9

PROLICHT

WORKBOOK

Don't be like
the rest of
them

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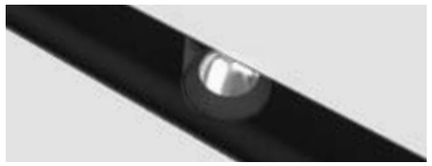
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i. 17 | **PROLICHT LIGHT LAB**
i. 19 | **PROLICHT FEATURES**

PRODUCT FAMILY OVERVIEW

22 FAMILIES TO MAKE A DIFFERENCE



SNOOKER
MODELLING YOUR SPACE



2LOOK4
LIGHTINGS SWISS army KNIFE



CENTRIQ
MINIMALIST HI-TECH



IMAGINE
NATURALLY TECHNICAL



MAGIQ
SOPHISTICATED INNOVATION



BIONIQ
NATURALLY TECHNICAL



MECHANIQ
STRAIGHT FORWARD AND EFFICIENT



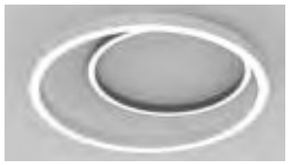
OIKO
FOCUS OF ATTENTION



INVADER
ENLIGHTEN YOUR COMFORT ZONE



SIGN
DON‘T BE A SQUARE



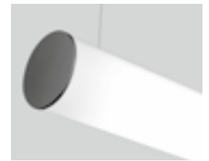
GLORIOUS
GEOMETRIC PROGRESSION



PI²
IT‘S HIP TO BE SQUARE



SMOOTHY
SMOOTH LINES – CLEAR CONTOUR



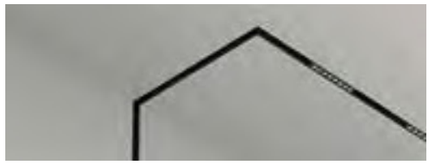
GHOST
LIGHT BENDING SPACE



SUPER-G
DYNAMIC LINES



IDAHO
HIGH PROFILE



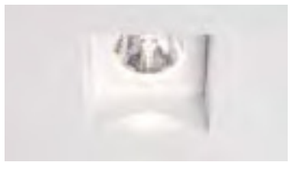
HYPRO
HYBRID FLEXIBILITY



GROOVE
EITHER YOU HAVE IT – OR YOU DON‘T



NEVERENDING
INFINITE SOLUTION



DICE
CUBICAL SEDUCTION



DELIGHT
GUIDING THROUGH DARKNESS

@-WORK
DELIGHTED WORKSPACE

YOU MAKE A DIFFERENCE



R RETAIL

PRODUCT FAMILY

2LOOK4
CENTRIQ
BIONIQ
GHOST
IMAGINE
MAGIQ

MECHANIQ
OIKO
GLORIOUS
SUPER-G
HYPRO



H HOSPITALITY

SNOOKER
IMAGINE
MAGIQ
BIONIQ
OIKO
INVADER
SIGN
GLORIOUS
SMOOTHY

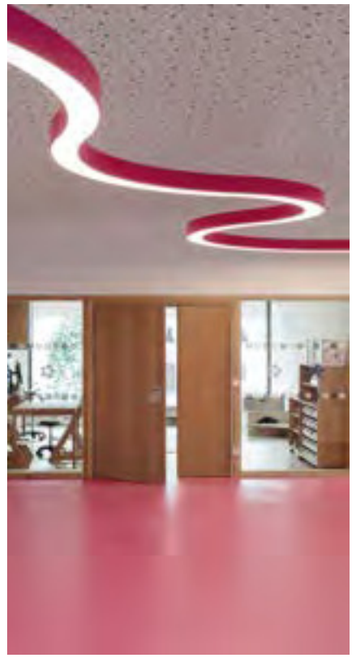
GHOST
SUPER-G
IDAHO
HYPRO
GROOVE
NEVERENDING
DICE
DELIGHT



C CORPORATE

2LOOK4
MAGIQ
OIKO
INVADER
SIGN
GLORIOUS
PI²
SMOOTHY

GHOST
SUPER-G
IDAHO
HYPRO
GROOVE
NEVERENDING
DICE
@-WORK



P PUBLIC

SNOOKER
2LOOK4
MECHANIQ
OIKO
SIGN
PI²

SMOOTHY
SUPER-G
IDAHO
HYPRO
NEVERENDING
@-WORK



L LIVING

SNOOKER
2LOOK4
MAGIQ
BIONIQ
INVADER
SIGN

PI²
HYPRO
GROOVE
DICE
DELIGHT
SMOOTHY

DE | PROLICHTs Empfehlung an Leuchten und Strahlern je Segment.
EN | PROLICHTs recommendation of luminaires and spotlights for each segment.

1.1

RANDLOS
TRIMLESS

LEUCHTEN
LIGHTS

1.1

RANDLOS | TRIMLESS
LEUCHTEN | LIGHTS

PI² › T. 4, T. 8

PI²
T. 6



PI² WHITELINE
T. 10

SMOOTHY › T. 12, T. 14

SMOOTHY
T. 13

SMOOTHLINE
T. 16

SIGN › T. 18

SIGN
T. 20

SIGN CONCRETE
T. 23

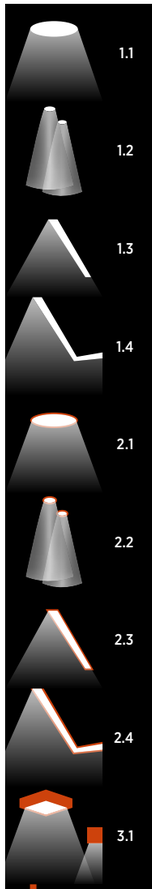
DELIGHT › T. 24



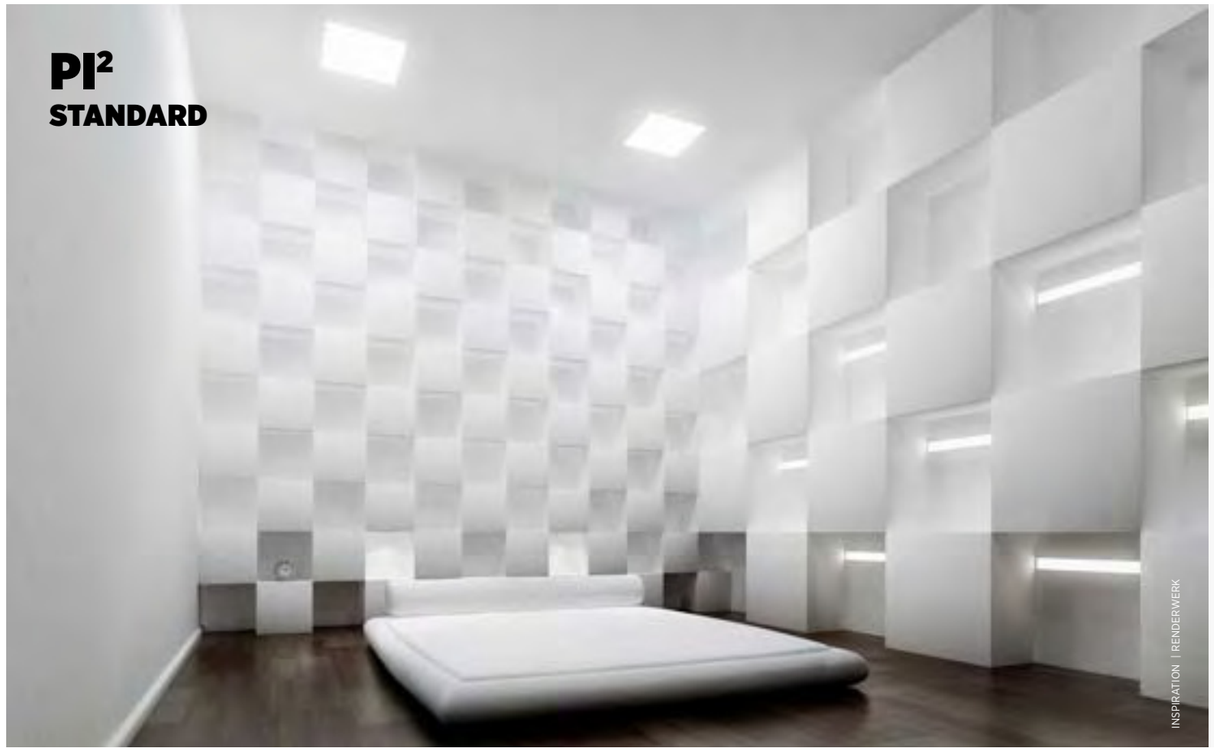
ONLY LIGHT
T. 25



ONLY LIGHT DOWN
T. 25



PI²
STANDARD



C P L

PI² suitable for:
CORPORATE | PUBLIC | LIVING



200 mm

DE | KURZÜBERSICHT
Im Rahmen intelligenter Immobilienprojekte ist die nahtlose Integration der Beleuchtung in den geschaffenen Raum von signifikanter Bedeutung. Passend zum Raumkonzept gewährleistet die PI² mit KORONA EFFECT das Einbeziehen CI-bezogener Farbakzente. Das ist die Neudefinition des Arbeitsalltages.

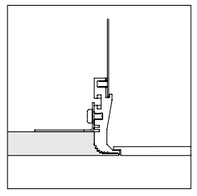
EN | SHORTCUT
Seamless integration of lighting into the finished room is a key part of any intelligent interior design project. The PI² with KORONA EFFECT incorporates CI related colour accents to suit any room design. It's the new definition of the everyday workplace.

EASY MOUNTING FRAME



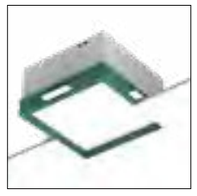
Der Montagerahmen wird mit der Decke verschraubt, verspachtelt und gemalt. Erst dann wird die Leuchte eingesetzt. Dies vereinfacht die Montage und erlaubt späteren Zugang in die Decke für Revisionen.
The mounting frame is screwed with the ceiling, filled and painted, before the light is inserted. This simplifies assembly and allows unlimited access to the ceiling for revisions.

SEAMLESS INTEGRATION



Der Diffusor sorgt für eine gleichmäßige Verteilung des Lichts und ist mit Ausfräsungen ausgestattet, die eine stufenlose Einbindung fördern.
The diffuser provides even light distribution and is fitted with graduations to enhance seamless integration.

KORONA FRAME



In der Korona Ausführung wird der Diffuser nach oben versetzt. Der randlos verspachtelte Rahmen wirkt wie ein in die Decke geschobener, farbiger Würfel, der die Decke zum Tageslicht öffnet.
In the corona version, the diffuser is moved upwards. The rimlessly filled frame looks like a colored cube pushed into the ceiling, opening the ceiling to daylight.

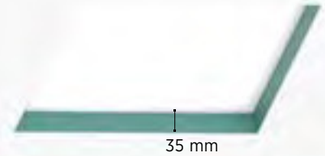
SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

PI²
with standard recessing frame:
diffuser flush with the ceiling



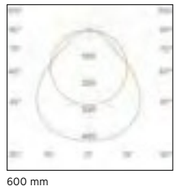
PI² + KORONA EFFECT:
with coloured recessing frame
35 mm back shifted into the ceiling
(colour No. 20 - „Poseidon's Paradise")



300 mm



370 mm



600 mm

PI²		STANDARD			
DIMENSION	mm	200x200 H:180	300x300 H:180	370x370 H:180	600x600 H:150
LED	Lumen	885	846 - 924	1087 - 1126	4347 - 4503
	Wattage	12.10	10.10	12.40	49.70
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
CONTROL	STANDARD	●	●	●	●
	DALI Dim	●	●	●	●
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
FEATURES	Korona Frame	●	●	●	●

PI²

IP20 incl. 10|12,5|15|25|30 50/60Hz 220-240V A++

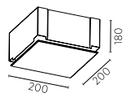
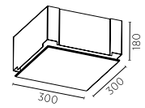
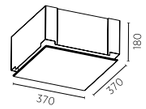
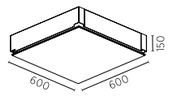
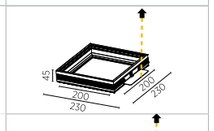
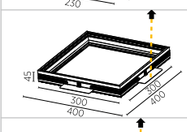
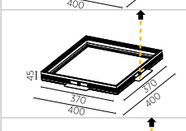
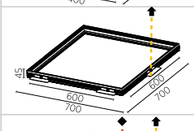
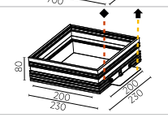
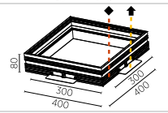
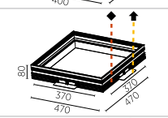
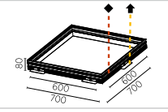
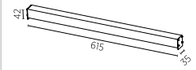
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	200x200 H:180	3000 K	12.1	890	80	11600	11602				
		4000 K	12.1	890	80	11610	11612				
										200 / 235 x 235	
	300x300 H:180	3000 K	10.1	850	80	11580	11582				
		4000 K	10.1	920	80	11590	11592				
										200 / 335 x 335	
	370x370 H:180	3000 K	12.4	1090	80	11140	11142				
		4000 K	12.4	1130	80	11150	11152				
										200 / 405 x 405	
	600x600 H:150	3000 K	49.7	4350	80	11180	11182				
		4000 K	49.7	4500	80	11190	11192				
										180 / 635 x 635	



PHOTO: QUASARFOTO

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO	1-25	TECHN. OPTIONS			
	*EINBAURAHMEN RECESSING FRAME*	200x200 H:45	11801		⬆	200 / 235 x 235 / 10|12,5|15|25|30		
	*EINBAURAHMEN RECESSING FRAME*	300x300 H:45	11802		⬆	200 / 335 x 335 / 10|12,5|15|25|30		
	*EINBAURAHMEN RECESSING FRAME*	370x370 H:45	11803		⬆	200 / 405 x 405 / 10|12,5|15|25|30		
	*EINBAURAHMEN RECESSING FRAME*	600x600 H:45	11804		⬆	180 / 635 x 635 / 10|12,5|15|25|30		
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	200x200 H:80	11901	◆	⬆	240 / 235 x 235 / 10|12,5|15|25|30		
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	300x300 H:80	11902	◆	⬆	240 / 335 x 335 / 10|12,5|15|25|30		
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	370x370 H:80	11903	◆	⬆	240 / 405 x 405 / 10|12,5|15|25|30		
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	600x600 H:80	11904	◆	⬆	220 / 635 x 635 / 10|12,5|15|25|30		
	*MONTAGEHILFE FÜR 1200X600/600X600 FRAME ALIGNMENT KIT*	615x35 H:42	05-160					
	CEILING THICKNESS					10 12 15 25 30 ⬆ 10 12.5 15 25 30	ORDER EXAMPLE: ⬆ **11801 - 10** 10 mm	

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

PI²
WHITELINE



ARCHIVO HISTORICO BILBAO, SPAIN | PHOTO: AITOR ORTIZ

WHITELINE
with standard recessing frame:
diffuser flush with the ceiling



WHITELINE + KORONA EFFECT:
with coloured recessing frame;
35 mm back shifted into the ceiling
(colour No. 20 - „Poseidon's Paradise")

C P L

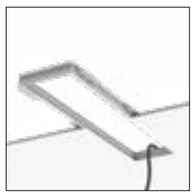
PI² suitable for:
CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Das Charakteristikum der PI² WHITELINE ist die rechteckige Form. Gerade großflächige Open-Space Offices profitieren davon, wenn die Leuchten geschmackvoll für die optimale Ausleuchtung von Arbeitsflächen verwendet werden. Mittels eines mikroprismatischen Diffusors kann ein Großteil der störenden Reflexionen auf Arbeitsplatzbildschirmen vermieden werden. Das schafft hohe Konzentration ohne Ablenkungen.

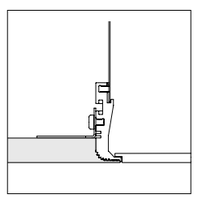
EN | SHORTCUT
The key characteristic of the PI² WHITELINE is its rectangular shape. Large open-plan offices benefit from the use of tasteful lighting to provide optimum illumination of work areas. Microprismatic diffusers help to avoid the majority of distracting reflections on workplace screens. This improves concentration without causing distractions.

EASY MOUNTING FRAME



Der Montagerahmen wird mit der Decke verschraubt, verspachtelt und gemalt. Erst dann wird die Leuchte eingesetzt. Dies vereinfacht die Montage und erlaubt spateren Zugang in die Decke für Revisionen.
The mounting frame is screwed with the ceiling, filled and painted, before the light is inserted. This simplifies assembly and allows unlimited access to the ceiling for revisions.

SEAMLESS



Der Diffusor sorgt für eine gleichmäßige Verteilung des Lichts und ist mit Ausfräsungen ausgestattet, die eine stufenlose Einbindung fördern.
The diffuser provides even light distribution and is fitted with graduations to enhance seamless integration.

KORONA



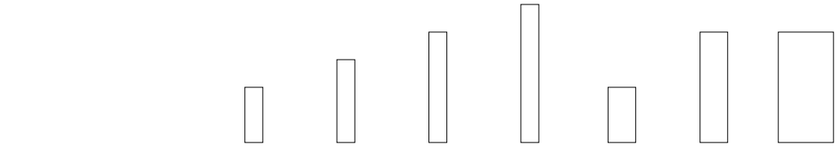
In der Korona Ausführung wird der Diffuser nach oben versetzt. Der randlos verspachtelte Rahmen wirkt wie ein in die Decke geschobener, farbiger Quader, der die Decke zum Tageslicht öffnet.
In the corona version, the diffuser is moved upwards. The trimlessly filled frame looks like a colored cuboid pushed into the ceiling, opening the ceiling to daylight.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

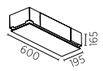
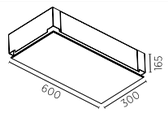
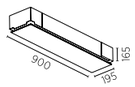
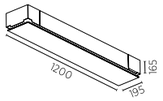
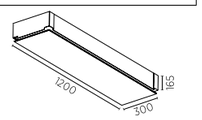
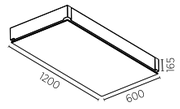
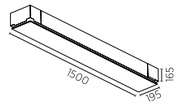
RAL and any other special colour on request

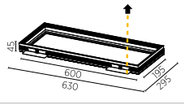
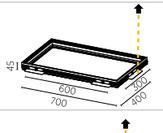
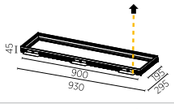
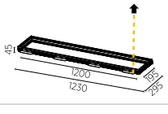


PI²		WHITELINE						
DIMENSION	mm	600x195 H:165	900x195 H:165	1200x195 H:165	1500x195 H:165	600x300 H:165	1200x300 H:165	1200x600 H:165
LED	Lumen	1429 - 1569	2336 - 2565	3115 - 3420	3894 - 4275	1941 - 2011	4347 - 4503	8693 - 9006
	Wattage	19.10	28.70	38.30	47.80	24.90	49.70	99.40
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
CONTROL	STANDARD	●	●	●	●	●	●	●
	DALI Dim	●	●	●	●	●	●	●
PROTECTION	IP20	●	●	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●	●	●
FEATURES	Korona Frame	●	●	●	●	●	●	●

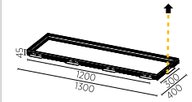
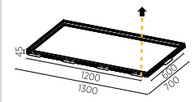
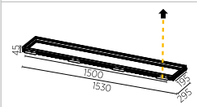
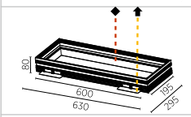
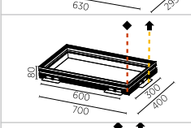
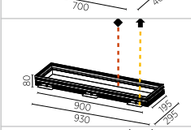
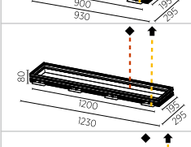
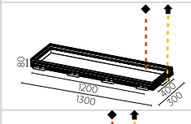
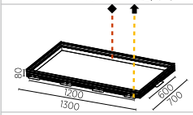
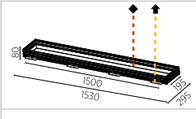
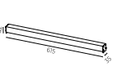
PI² WHITELINE

IP20 | incl. | 180 | 10|12,5|15|25|30 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
600x195 H:165	3000 K	19.1	1430	80	110-1150	110-1152				
	4000 K	19.1	1570	80	110-1160	110-1162				
										635 x 230
600x300 H:165	3000 K	24.9	1940	80	11160	11162				
	4000 K	24.9	2010	80	11170	11172				
										635 x 335
900x195 H:165	3000 K	28.7	2340	80	110-1170	110-1172				
	4000 K	28.7	2570	80	110-1180	110-1182				
										935 x 230
1200x195 H:165	3000 K	38.3	3120	80	110-1190	110-1192				
	4000 K	38.3	3420	80	110-1200	110-1202				
										1235 x 230
1200x300 H:165	3000 K	49.7	4350	80	11240	11242				
	4000 K	49.7	4500	80	11250	11252				
										1235 x 335
1200x600 H:165	3000 K	99.4	8690	80	11260	11262				
	4000 K	99.4	9010	80	11270	11272				
										1235 x 635
1500x195 H:165	3000 K	47.8	3890	80	110-1210	110-1212				
	4000 K	47.8	4280	80	110-1220	110-1222				
										1535 x 230

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*EINBAURAHMEN RECESSING FRAME*	600x195 H:45	11810		⬆		180 635 x 230 10|12,5|15|25|30	
	*EINBAURAHMEN RECESSING FRAME*	600x300 H:45	11805		⬆		180 635 x 335 10|12,5|15|25|30	
	*EINBAURAHMEN RECESSING FRAME*	900x195 H:45	11811		⬆		180 935 x 230 10|12,5|15|25|30	
	*EINBAURAHMEN RECESSING FRAME*	1200x195 H:45	11812		⬆		180 1235 x 230 10|12,5|15|25|30	

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO	1-25	TECHN. OPTIONS			
	*EINBAURAHMEN RECESSING FRAME*	1200x300 H:45	11807		⬆		180 1235 x 335 10|12,5|15|25|30	
	*EINBAURAHMEN RECESSING FRAME*	1200x600 H:45	11808		⬆		180 1235 x 635 10|12,5|15|25|30	
	*EINBAURAHMEN RECESSING FRAME*	1500x195 H:45	11813		⬆		180 1535 x 230 10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	600x195 H:80	11910	◆	⬆		220 635 x 230 10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	600x300 H:80	11905	◆	⬆		220 635 x 335 10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	900x195 H:80	11911	◆	⬆		220 935 x 230 10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	1200x195 H:80	11912	◆	⬆		220 1235 x 230 10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	1200x300 H:80	11907	◆	⬆		220 1235 x 335 10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	1200x600 H:80	11908	◆	⬆		220 1235 x 635 10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	1500x195 H:80	11913	◆	⬆		220 1535 x 230 10|12,5|15|25|30	
	*MONTAGEHILFE FRAME ALIGNMENT KIT*	211x100 H:32	05-912					
	*MONTAGEHILFE FÜR 1200X600/600X600 FRAME ALIGNMENT KIT*	615x35 H:42	05-160					
	*MONTAGEHILFE FÜR 1200_600X300 FRAME ALIGNMENT KIT*	653x140 H:105	05-130					
						CEILING THICKNESS	10 12 15 25 30 ⬆ 10 12.5 15 25 30	ORDER EXAMPLE: ⬆ **11810 - 10** 10 mm

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SMOOTHY
STANDARD



INSPIRATION | RENDERWERK

H C P

SMOOTHY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Die zarten Rundungen des SOFT EDGE Designs schaffen eine kommunikative, freundliche Atmosphäre und stehen für formvollendete Beleuchtung. SMOOTHY Leuchten fügen sich aufgrund ihrer graziösen Anmutung in spannende Raumkonzepte ein. Eindrucksvolle Farbgebung ermöglicht der optionale KORONA EFFECT – gerade in Kombination mit einem durchdachten Deckenkonzept.

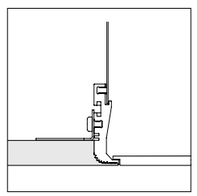
EN | SHORTCUT
The gently rounded lines of the SOFT EDGE DESIGN create a communicative, friendly atmosphere and provide flawless illumination. The graceful appearance of the SMOOTHY luminaires makes them a great addition to exciting interior designs. The optional KORONA EFFECT adds impressive colour in combination with a clever ceiling design.

EASY MOUNTING FRAME



Der Montagerahmen wird mit der Decke verschraubt, verspachtelt und gemalt. Erst dann wird die Leuchte eingesetzt. Dies vereinfacht die Montage und erlaubt späteren Zugang in die Decke für Revisionen.
The mounting frame is screwed with the ceiling, filled and painted, before the light is inserted. This simplifies assembly and allows unlimited access to the ceiling for revisions.

SEAMLESS



Der Diffusor sorgt für eine gleichmäßige Verteilung des Lichts und ist mit Ausfräsungen ausgestattet, die eine stufenlose Einbindung fördern.
The diffuser provides even light distribution and is fitted with graduations to enhance seamless integration.

KORONA



In der Korona Ausführung wird der Diffuser nach oben versetzt. Der randlos verspachtelte Rahmen wirkt wie ein in die Decke geschobener, farbiger und abgerundeter Würfel, der die Decke zum Tageslicht öffnet.
In the corona version, the diffuser is moved upwards. The trimlessly filled frame looks like a colored, rounded cube pushed into the ceiling, opening the ceiling to daylight.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



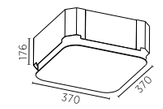
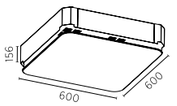
SMOOTHY
with standard recessing frame:
diffuser flush with the ceiling

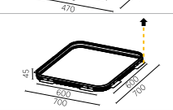
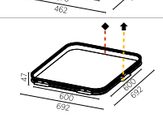


SMOOTHY + KORONA EFFECT:
with coloured recessing frame;
35 mm back shifted into the ceiling
(colour No. 20 - „Poseidon's Paradise“)

SMOOTHY

IP20 | incl. | 10|12,5|15|25|30 | 50/60Hz 220-240V | CE | A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	€ STANDARD	€ DALI-DIM	
	370x370 H:176	3000 K	12.4	1340	80	11280	11282					
		4000 K	12.4	1390	80	11290	11292					
								200			405 x 405	
	600x600 H:156	3000 K	49.7	5370	80	11300	11302					
		4000 K	49.7	5560	80	11310	11312					
								180			635 x 635	

	MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO	1-25	TECHN. OPTIONS					
	*EINBAURAHMEN RECESSING FRAME*	370x370 H:45	11039		⬆		200	405 x 405	10|12,5|15|25|30	
	*EINBAURAHMEN RECESSING FRAME*	600x600 H:45	11089		⬆		180	635 x 635	10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	370x370 H:47	11914	◆	⬆		200	405 x 405	10|12,5|15|25|30	
	*EINBAURAHMEN FARBIG COLOURED RECESSING FRAME*	600x600 H:47	11915	◆	⬆		180	635 x 635	10|12,5|15|25|30	

CEILING THICKNESS: 10 12 15 25 30 ⬆ | 10 12,5 15 25 30

ORDER EXAMPLE: ⬆ **11039 - 10** (10 mm)

SMOOTHY
SMOOTHLINE



ARCHIVO HISTORICO BILBAO, SAPIN | PHOTO: AITOR ORTIZ



SMOOTHLINE
with standard recessing frame:
diffuser flush with the ceiling



SMOOTHLINE + KORONA EFFECT:
with coloured recessing frame
35 mm back shifted into the ceiling
(colour No. 20 - „Poseidon's Paradise")

H C P

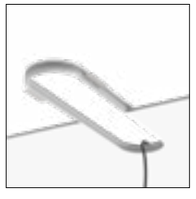
SMOOTHY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
SMOOTHLINE wurde mit starkem Fokus auf die Erschaffung von bleibendem Wert entwickelt. Starke Linienführung und charmantes SOFT-EDGE Design sorgen für beispiellose Formgebung und mit SMOOTHLINE ausgestatte Räume zeigen Vitalität und Esprit.

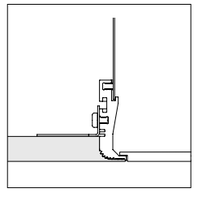
EN | SHORTCUT
SMOOTHLINE was developed with a strong focus on creating lasting value. Strong lines and the charming SOFT EDGE DESIGN offer unparalleled design and rooms fitted with SMOOTHLINE lighting show vitality and spirit.

EASY MOUNTING FRAME



Der Montagerahmen wird mit der Decke verschraubt, verspachtelt und gemalt. Erst dann wird die Leuchte eingesetzt. Dies vereinfacht die Montage und erlaubt späteren Zugang in die Decke für Revisionen.
The mounting frame is screwed with the ceiling, filled and painted, before the light is inserted. This simplifies assembly and allows unlimited access to the ceiling for revisions.

SEAMLESS



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The diffuser provides even light distribution and is fitted with graduations to enhance seamless integration.

KORONA



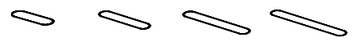
In der Korona Ausführung wird der Diffuser nach oben versetzt. Der randlos verspachtelte Rahmen wirkt wie ein in die Decke geschobener, farbiger und abgerundeter Quader, der die Decke zum Tageslicht öffnet.
In the corona version, the diffuser is moved upwards. The trimlessly filled frame looks like a colored, rounded cuboid pushed into the ceiling, opening the ceiling to daylight.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25



SMOOTHY		SMOOTHLINE			
DIMENSION	mm	600x195 H:165	900x195 H:165	1200x195 H:165	1200x600 H:156
LED	Lumen	1558 - 1710	2336 - 2565	3115 - 3420	10736 - 11122
	Wattage	19.10	28.70	38.30	99.40
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
CONTROL	STANDARD	●	●	●	●
	DALI Dim	●	●	●	●
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
FEATURES	Korona Frame	●	●	●	●
	Soft Edge Design	●	●	●	●

SMOOTHLINE

IP20 | incl. | 10|12,5|15|25|30 | 50/60Hz 220-240V | CE | A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	€ STANDARD	€ DALI-DIM	
	600x195 H:165	3000 K	19.1	1560	80	110-1070	110-1072					
		4000 K	19.1	1710	80	110-1080	110-1082					
												635 x 230
	900x195 H:165	3000 K	28.7	2340	80	110-1090	110-1092					
		4000 K	28.7	2570	80	110-1100	110-1102					
												935 x 230
	1200x195 H:165	3000 K	38.3	3120	80	110-1110	110-1112					
		4000 K	38.3	3420	80	110-1120	110-1122					
												1235 x 230
	1500x195 H:165	3000 K	47.8	3890	80	110-1130	110-1132					
		4000 K	47.8	4280	80	110-1140	110-1142					
												1535 x 230



	MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO	1-25	TECHN. OPTIONS			
	EINBAURAHMEN RECESSING FRAME	600x195 H:45	11890		⬆		180 / 635 x 230 / 10|12,5|15|25|30	
	EINBAURAHMEN RECESSING FRAME	900x195 H:45	11891		⬆		180 / 935 x 230 / 10|12,5|15|25|30	
	EINBAURAHMEN RECESSING FRAME	1200x195 H:45	11892		⬆		180 / 1235 x 230 / 10|12,5|15|25|30	
	EINBAURAHMEN RECESSING FRAME	1500x195 H:45	11893		⬆		180 / 1535 x 230 / 10|12,5|15|25|30	
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	600x195 H:47	11917	◆	⬆		220 / 635 x 230 / 10|12,5|15|25|30	
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	900x195 H:47	11918	◆	⬆		220 / 935 x 230 / 10|12,5|15|25|30	
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	1200x195 H:47	11919	◆	⬆		220 / 1235 x 230 / 10|12,5|15|25|30	
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	1500x195 H:47	11920	◆	⬆		220 / 1535 x 230 / 10|12,5|15|25|30	
	MONTAGEHILFE FRAME ALIGNMENT KIT	211x100 H:32	05-912					
	CEILING THICKNESS	10 12 15 25 30 ⬆ / 10 12.5 15 25 30						ORDER EXAMPLE: ⬆ **11890 - 10** (10 mm)

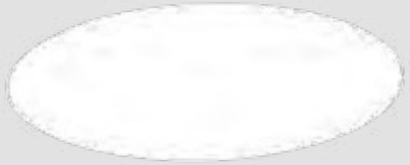
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

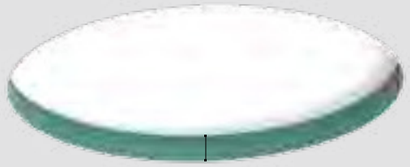
SIGN
STANDARD | CONCRETE



CENTRO DE SALUD BIZKAIA, SPAIN | PHOTO: AITOR ORTIZ



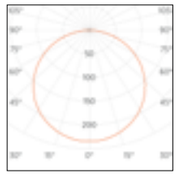
SIGN
with standard recessing frame:
diffuser flush with the ceiling



SIGN + KORONA EFFECT:
with coloured recessing frame
35 mm back shifted into the ceiling
(colour No. 20 - „Poseidon‘s Paradise“)

H C P L

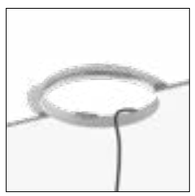
SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Die Leuchte SIGN schafft eine tolerante und offene Atmosphäre - SIGN sorgt für Flair und Stimulation der Gäste. Gerade mit unkonventionellen Anordnungen lädt ein Raum zum Verweilen und Genießen ein. Egal ob komfortabel oder temperamentvoll. Gerade die schonende Aufarbeitung der Leuchte aus recyclingfähigem Aluminium sorgt für gute Nachhaltigkeit. Die CONCRETE Ausführung ist für den Einbau in Betondecken geeignet.

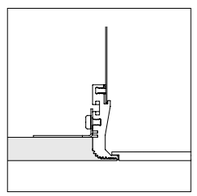
EN | SHORTCUT
SIGN luminaires create a liberal and open atmosphere – SIGN provides flair and stimulation for guests. Unconventional arrangements ensure that a room invites guests to linger and enjoy themselves, whether they’re looking for comfort or something more lively. The economical construction of the luminaires from recyclable aluminium ensures their sustainability. The CONCRETE version is ideal for fitting in concrete ceilings.

EASY MOUNTING FRAME



Der Montagerahmen wird mit der Decke verschraubt, verspachtelt und gemalt. Erst dann wird die Leuchte eingesetzt. Dies vereinfacht die Montage und erlaubt späteren Zugang in die Decke für Revisionen.
The mounting frame is screwed with the ceiling, filled and painted, before the light is inserted. This simplifies assembly and allows unlimited access to the ceiling for revisions.

SEAMLESS INTEGRATION



Der Diffusor sorgt für eine gleichmäßige Verteilung des Lichts und ist mit Ausfräsungen ausgestattet, die eine stufenlose Einbindung fördern.
The diffuser provides even light distribution and is fitted with graduations to enhance seamless integration.

KORONA FRAME



In der Korona Ausführung wird der Diffuser nach oben versetzt. Der randlos verspachtelte Rahmen wirkt wie ein in die Decke geschobener, farbiger Zylinder, der die Decke zum Tageslicht öffnet.
In the corona version, the diffuser is moved upwards. The trimlessly filled frame looks like a colored cylinder pushed into the ceiling, opening the ceiling to daylight.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

SIGN		STANDARD						CONCRETE		
DIMENSION	mm	Ø140 H:122	Ø200 H:155	Ø300 H:85	Ø630 H:165	Ø930 H:165	Ø1230 H:165	Ø200 H:120	Ø300 H:132	Ø380 H:130
LED	Lumen	623 - 683	911	1199 - 1306	5809 - 6378	11313 - 12420	18651 - 20477	911	871 - 951	1903 - 2077
	Wattage	8.20	12.10	15.20	60.60	118.00	194.60	12.10	9.80 - 10.10	20.10 - 22.90
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
CONTROL	STANDARD	●	●	●	●	●	●	●	●	●
	DALI Dim	●	●	●	●	●	●	●	●	●
PROTECTION	IP20	●	●	●	●	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●	●	●	●	●
FEATURES	Korona Frame	●	●	●	●	●	●	-	-	-

SIGN

IP20 | incl. | 50/60Hz 220-240V | CE | A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	€ STANDARD	€ DALI-DIM	
	Ø140 H:122	3000 K	8.2	610	80	11400	11402					124, Ø 140
		4000 K	8.2	670	80	11410	11412					
												165
	Ø200 H:155	3000 K	12.1	910	80	11660	11662					155, Ø 200
		4000 K	12.1	910	80	11670	11672					
												225
	Ø300 H:85	3000 K	15.2	1200	80	110-1290	110-1292					85, Ø 300
		4000 K	15.2	1310	80	110-1300	110-1302					
												325
	Ø380 H:85	4000 K	20.1	1900	80	110-1320	110-1322					85, Ø 380
		3000 K	22.9	2080	80	110-1310	110-1312					
												405
	Ø630 H:165	3000 K	60.6	5810	80	110-1010	110-1012					165, Ø 630
		4000 K	60.6	6380	80	110-1020	110-1022					
												655
	Ø930 H:165	3000 K	118	11310	80	110-1030	110-1032					165, Ø 930
		4000 K	118	12420	80	110-1040	110-1042					
												955
	Ø1230 H:165	3000 K	194.6	18650	80	110-1050	110-1052					165, Ø 1230
		4000 K	194.6	20480	80	110-1060	110-1062					
												1255

	MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	EINBAURAHMEN RECESSING FRAME	Ø140 H:40	11700		⬆		150 165 10|12,5|15	40, Ø 140, Ø 205
	EINBAURAHMEN RECESSING FRAME	Ø200 H:40	11704		⬆		175 225 10|12,5|15	42, Ø 200, Ø 280
	EINBAURAHMEN RECESSING FRAME	Ø300 H:35	11931		⬆		100 325 10|12,5|15	35, Ø 300, Ø 380
	EINBAURAHMEN RECESSING FRAME	Ø380 H:37	11932		⬆		100 405 10|12,5|15	35, Ø 380, Ø 450

	MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO	1-25	TECHN. OPTIONS			
	EINBAURAHMEN RECESSING FRAME	Ø630 H:45	11701		⬆		200 665 10|12,5|15|25|30	45, Ø 630, Ø 730
	EINBAURAHMEN RECESSING FRAME	Ø930 H:45	11702		⬆		200 965 10|12,5|15|25|30	45, Ø 930, Ø 1030
	EINBAURAHMEN RECESSING FRAME	Ø1230 H:45	11703		⬆		200 1265 10|12,5|15|25|30	45, Ø 1230, Ø 1330
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	Ø140 H:75	11921	◆	⬆		190 165 10|12,5|15	75, Ø 141, 228
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	Ø200 H:75	11707	◆	⬆		215 225 10|12,5|15|25|30	75, Ø 200, Ø 287
	EINBAURAHMEN FARBIG RECESSING FRAME	Ø300 H:71	11933	◆	⬆		140 325 10|12,5|15|25|30	71, Ø 300, 387
	EINBAURAHMEN FARBIG RECESSING FRAME	Ø380 H:71	11934	◆	⬆		140 405 10|12,5|15|25|30	75, Ø 380, 467
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	Ø630 H:47	11925	◆	⬆		200 665 10|12,5|15|25|30	47, Ø 630, Ø 722
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	Ø930 H:47	11926	◆	⬆		200 965 10|12,5|15|25|30	47, Ø 930, Ø 1022
	EINBAURAHMEN FARBIG COLOURED RECESSING FRAME	Ø1230 H:47	11927	◆	⬆		200 1265 10|12,5|15|25|30	47, Ø 1230, Ø 1326
	MONTAGEHILFE FRAME ALIGNMENT KIT	630x630 H:33	05-101					637, 637, 33
	MONTAGEHILFE FRAME ALIGNMENT KIT	930x930 H:33	05-102					937, 937, 33
	MONTAGEHILFE FRAME ALIGNMENT KIT	1230x1230 H:33	05-103					1237, 1237, 33
							CEILING THICKNESS: 10 12 15 25 30 ⬆ / 10 12.5 15 25 30	ORDER EXAMPLE: ⬆ **11700 - 10** (10 mm)

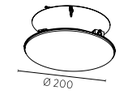
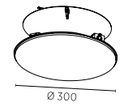
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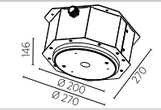
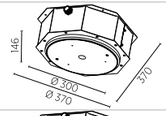
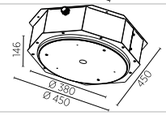
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SIGN CONCRETE

IP20 | incl. 150 | 50/60Hz 220-240V | CE | A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	€ STANDARD	€ DALI-DIM	
	Ø200 H:120	3000 K	12.1	910	80	110-1230	110-1232					 Ø 200
		4000 K	12.1	910	80	110-1240	110-1242					
								200				
	Ø300 H:132	3000 K	9.8	890	80	110-1250	110-1252					 Ø 300
		4000 K	10.1	920	80	110-1260	110-1262					
								300				
	Ø380 H:130	4000 K	20.1	1900	80	110-1280	110-1282					 Ø 380
		3000 K	22.9	2080	80	110-1270	110-1272					
								380				

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*EINBAUBOX CONCRETE RECESSING BOX*	Ø200 H:146	11209				150	 146 Ø 200 Ø 270 270
	*EINBAUBOX CONCRETE RECESSING BOX*	Ø300 H:146	11219				150	 146 Ø 300 Ø 370 370
	*EINBAUBOX CONCRETE RECESSING BOX*	Ø380 H:146	11229				150	 146 Ø 380 Ø 450 450

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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DELIGHT
ONLY LIGHT



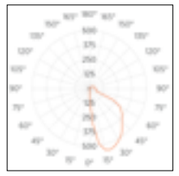
SHOWROOM FORUM, GEORGIA | PHOTO: NEW LIGHT



DELIGHT

H L

DELIGHT suitable for:
HOSPITALITY | LIVING



DE | KURZÜBERSICHT
ONLY LIGHT ist schöne und natürliche Akzentbeleuchtung. Ungezwungen, unaufdringlich sorgt sie für das Wohlbefinden der Gäste. Erhellte Korridore, Flure und Stufen werden eins mit maßgeschneiderten Raum und sorgen für wesensgemäße Aufenthaltsqualität. Es entstehen dezente und dennoch kraftvolle Anziehungspunkte.

EN | SHORTCUT
ONLY LIGHT provides beautiful, natural accent lighting. Casual and unobtrusive, it ensures the wellbeing of guests. Bright corridors, hallways and steps become one with bespoke spaces and provide a natural environment in which to linger. It creates discreet and yet powerful points of interest.

EASY MOUNTING FRAME



Alle Rahmen sind mit einer verstellbaren Vorrichtung zum leichten Einbau in Gipsdecken mit 10-30 mm Dicke ausgestattet.
All frames come with a fitting for easy installation into 10-30 mm gypsum ceilings.

OPTIONAL REFLECTOR



Optional kann ein Reflektor in einer der 25 PROLICHT-Farben geliefert werden, mit dem sich ein überraschender Effekt erzielen lässt.
An optional reflector can be supplied in one of the 25 PROLICHT colours to create a surprising effect.

EASY ACCESS



Mit einem einzigen Klick auf die gesamte Einheit lässt sich das LED-Modul herauslösen.
One click on the entire unit is enough to release the LED module.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

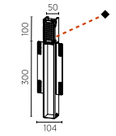
ONLY LIGHT

IP20 | incl. | 90 | 402 x 52 | 50/60Hz 220-240V | CE | A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
300x40 H:50	2700 K	2.3	30	90	120-0270		◆	⬆		
	3000 K	2.3	30	90	120-0271		◆	⬆		
	4000 K	2.3	30	90	120-0272		◆	⬆		

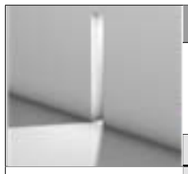
CEILING THICKNESS: 10 12 15 25 30 ⬆
10 12.5 15 25 30



ORDER EXAMPLE: ◆ ⬆
120-0270 - 02 10
black 10 mm

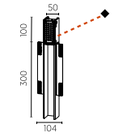
ONLY LIGHT DOWN

IP20 | incl. | 90 | 402 x 52 | 50/60Hz 220-240V | CE | A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
300x40 H:50	2700 K	2.3	30	90	120-0280		◆	⬆		
	3000 K	2.3	30	90	120-0281		◆	⬆		
	4000 K	2.3	30	90	120-0282		◆	⬆		

CEILING THICKNESS: 10 12 15 25 30 ⬆
10 12.5 15 25 30



ORDER EXAMPLE: ◆ ⬆
120-0280 - 02 10
black 10 mm

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO	1-25	TECHN. OPTIONS
	*REFLEKTOR REFLECTOR*	40x40 H:315	12013	◆	



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

1.2

RANDLOS TRIMLESS

STRAHLER
SPOTLIGHTS

1.2

RANDLOS | TRIMLESS
STRAHLER | SPOTLIGHTS

INVADER › T. 30, T. 32


INVADER ADJUSTABLE
T. 31


INVADER
T. 34


INVADER DEEP
T. 35

BIONIQ › T. 36, T. 40


BIONIQ ROUND ADJUSTABLE
T. 38


BIONIQ ROUND SEMI ADJUSTABLE
T. 38


BIONIQ ROUND DEEP
T. 39


BIONIQ SQUARE ADJUSTABLE
T. 42


BIONIQ SQUARE ADJUST. COMFORT
T. 42


BIONIQ SQUARE DEEP
T. 43

BIONIQ SQUARE DEEP COMFORT
T. 43

IMAGINE › T. 44


IMAGINE ROUND
T. 46


IMAGINE SQUARE
T. 46

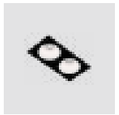
MAGIQ › T. 48, T. 52, T. 56, T. 58


MAGIQ 2
T. 50 NEW


MAGIQ 2x2
T. 50 NEW


MAGIQ 4
T. 51


MAGIQ 8
T. 51


MAGIQ 2 KORONA
T. 54 NEW


MAGIQ 2x2 KORONA
T. 54 NEW


MAGIQ 4 KORONA
T. 54


MAGIQ 8 KORONA
T. 55


MAGIQ WALLWASH
T. 57


MAGIQ HOLLOW WALLWASH
T. 59 NEW


MAGIQ HOLLOW WALLW. KORONA
T. 59 NEW

OIKO


OIKO
T. 62

MECHANIQ › T. 64


MECHANIQ ROUND COMFORT
T. 66


MECHANIQ SQUARE COMFORT
T. 66


MECHANIQ SQUARE COMFORT DOUBLE
T. 67

DICE › T. 68, T. 70


CAVE
T. 69


CAVE DOUBLE
T. 69


CAVE WALLWASH
T. 71

1.2
1.3
1.4
2.1
2.2
2.3
2.4
3.1
3.2
3.3
3.4
3.5
4.1
4.2
4.3
4.4
5.1

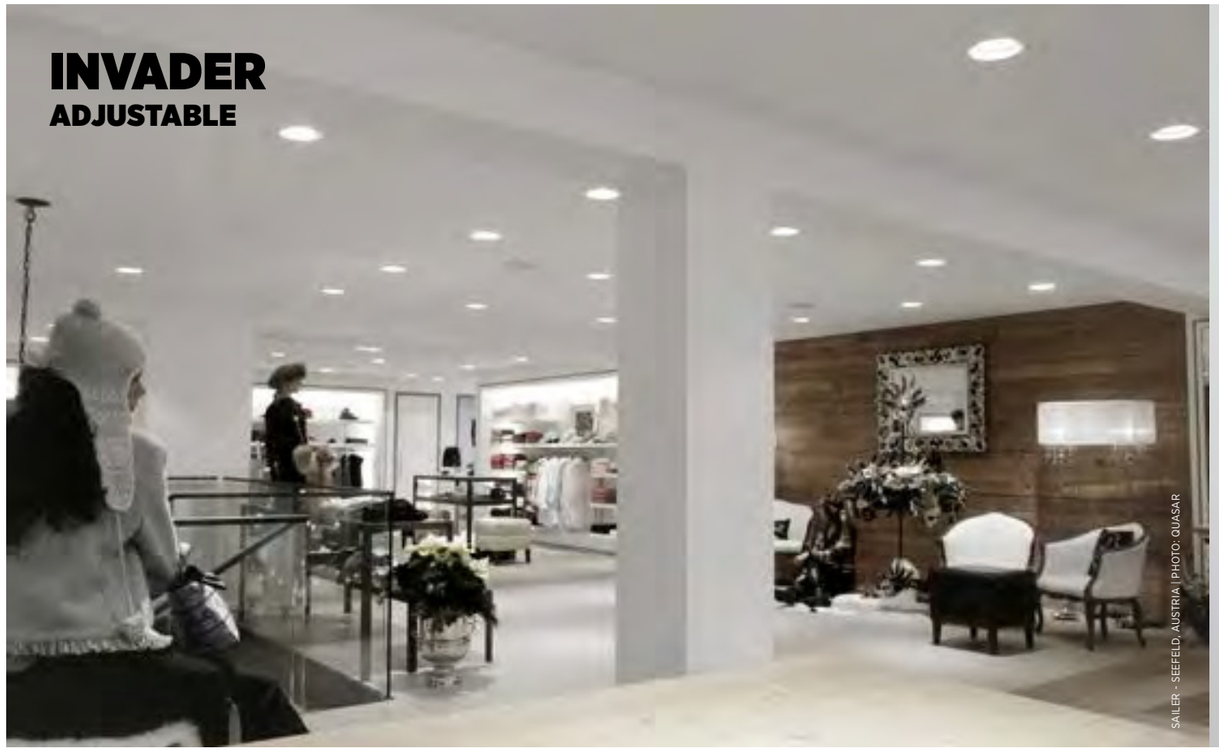
QUICK-FINDER

DE | Leuchten und passende Treiber nach Lumen-Output, Leistung und Ausstrahlwinkel
EN | Spotlights and matching drivers by lumen, power and beam angle

	DESCRIPTION	CCT	BEAM ANGLE	POWER	LUMEN	DRIVER	DRIVER DALI	mA
	**BIONIQ 106x106 | Ø107**	3000	20 | 40 | 60	6.8W	520lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	6.8W	560lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	9.8W	690lm	14-00039,16-122440	800-1200	350mA
		4000	20 | 40 | 60	9.8W	740lm	14-00039,16-122440	800-1200	350mA
		3000	20 | 40 | 60	14.5W	980lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 40 | 60	14.5W	1050lm	14-00502	800-1201,44-CL500D	500mA
	BIONIQ 106x106 | Ø107 | Ø136 (SUPERSPOT)	3000	10	10.1W	750lm	16-122358	800-1228,16-00005	250mA
		4000	10	10.1W	830lm	16-122358	800-1228,16-00005	250mA
		3000	10	14.7W	970lm	14-00040	800-1200,16-00005	350mA
		4000	10	14.7W	1060lm	14-00040	800-1200,16-00005	350mA
	**BIONIQ Ø136**	3000	20 | 25 | 35	13.2W	1090lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	20 | 25 | 35	13.2W	1180lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	20 | 25 | 35	18.7W	1530lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 25 | 35	18.7W	1640lm	14-00502	800-1201,44-CL500D	500mA
		3000	20 | 25 | 35	26.4W	2080lm	14-00497	800-1203,16-122413	700mA
		4000	20 | 25 | 35	26.4W	2230lm	14-00497	800-1203,16-122413	700mA
	**CAVE 140x68 WALL-WASH**	3000	20 | 40 | 60	9.2W	740lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	9.2W	790lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	13.4W	1000lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	13.4W	1080lm	14-00040	800-1200	350mA
	**CAVE 140x70**	3000	20 | 40 | 60	18.5W	1350lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	18.5W	1450lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	26.8W	1840lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	26.8W	1970lm	14-00040	800-1200	350mA
	**CAVE 70x70**	3000	20 | 40 | 60	9.2W	680lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	9.2W	730lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	13.4W	920lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	13.4W	990lm	14-00040	800-1200	350mA
	**IMAGINE 110x110 | Ø110**	3000	20 | 25 | 35	13.2W	1090lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	20 | 25 | 35	13.2W	1180lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	20 | 25 | 35	18.7W	1530lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 25 | 35	18.7W	1640lm	14-00502	800-1201,44-CL500D	500mA
	IMAGINE 110x110 | Ø110 (SUPERSPOT)	3000	10	14.7W	970lm	14-00040	800-1200,16-00005	350mA
		4000	10	14.7W	1060lm	14-00040	800-1200,16-00005	350mA
	IMAGINE Ø110 (SUPERSPOT)	3000	10	10.1W	750lm	16-122358	800-1228,16-00005	250mA
		4000	10	10.1W	830lm	16-122358	800-1228,16-00005	250mA
	**INVADER Ø39**	3000	33 | 47 | 65	6.8W	690lm	16-122358	800-1228	250mA
		4000	33 | 47 | 65	6.8W	740lm	16-122358	800-1228	250mA
		3000	33 | 47 | 65	1.1W	100lm	16-122440		350mA
		4000	33 | 47 | 65	1.1W	100lm	16-122440		350mA
		3000	33 | 47 | 65	2.3W	170lm	16-122354		700mA
		4000	33 | 47 | 65	2.3W	180lm	16-122354		700mA
	**INVADER Ø71 | Ø90**	3000	20 | 40 | 60	9.2W	680lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	9.2W	730lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	13.4W	920lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	13.4W	990lm	14-00040	800-1200	350mA
	**MAGIQ 135x35**	4000	10 | 20 | 40	8.7W	630lm	16-122354	16-00005	700mA
		3000	10 | 20 | 40	13.3W	850lm	16-122236	44-00247,16-122413	1050mA
		4000	10 | 20 | 40	13.3W	880lm	16-122236	44-00247,16-122413	1050mA
		3000	10 | 20 | 40	8.7W	610lm	16-122354	16-00005	700mA
	**MAGIQ 166x35 WALLWASH**	3000		4.3W	330lm	14-00039	800-1200,16-00005	350mA
		4000		8.6W	670lm	14-00039	800-1200,16-00005	350mA
		3000		12.9W	900lm	14-00502	800-1201,16-00005	500mA
		4000		12.9W	1030lm	14-00502	800-1201,16-00005	500mA
		3000		19.0W	1180lm	14-00497	800-1229,16-00005	700mA
		4000		19.0W	1350lm	14-00497	800-1229,16-00005	700mA
	**MAGIQ 267x35**	3000	10 | 20 | 40	17.3W	1220lm		16-00005,800-1229	700mA
		4000	10 | 20 | 40	17.3W	1270lm		16-00005,800-1229	700mA
		3000	10 | 20 | 40	26.6W	1700lm	14-00204	16-122413	1050mA
		4000	10 | 20 | 40	26.6W	1760lm	14-00204	16-122413	1050mA
	**MAGIQ 267x36 WALLWASH**	3000		31.4W	2520lm	14-00559	16-122413	500mA
		4000		31.4W	2650lm	14-00559	16-122413	500mA
	**MAGIQ 70x35**	3000	10 | 20 | 40	6.6W	410lm	16-122236	44-00247,16-122413	1050mA
		4000	10 | 20 | 40	6.6W	430lm	16-122236	44-00247,16-122413	1050mA
	**MAGIQ 70x70**	3000	10 | 20 | 40	13.2W	830lm	16-122236	44-00247,16-122413	1050mA
		4000	10 | 20 | 40	13.2W	850lm	16-122236	44-00247,16-122413	1050mA

	DESCRIPTION	CCT	BEAM ANGLE	POWER	LUMEN	DRIVER	DRIVER DALI	mA
	**MECHANIQ 118x118 | Ø131**	3000	18 | 26 | 40	13.2W	1590lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	18 | 26 | 40	13.2W	1710lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	18 | 26 | 40	18.7W	2230lm	14-00502	800-1201,44-CL500D	500mA
		4000	18 | 26 | 40	18.7W	2390lm	14-00502	800-1201,44-CL500D	500mA
		3000	18 | 26 | 40	26.4W	3030lm	14-00497	800-1203,16-122413	700mA
		4000	18 | 26 | 40	26.4W	3250lm	14-00497	800-1203,16-122413	700mA
	MECHANIQ 118x118 | Ø131 (SUPERSPOT)	3000	10	14.7W	930lm	14-00040	800-1200,16-00005	350mA
		4000	10	14.7W	1030lm	14-00040	800-1200,16-00005	350mA
	**MECHANIQ 166x166 | Ø180**	3000	12 | 24 | 40	13.2W	1510lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	12 | 24 | 40	13.2W	1620lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	12 | 24 | 40	18.7W	2110lm	14-00502	800-1201,44-CL500D	500mA
		4000	12 | 24 | 40	18.7W	2260lm	14-00502	800-1201,44-CL500D	500mA
		3000	12 | 24 | 40	26.4W	2870lm	14-00497	800-1203,16-122413	700mA
		4000	12 | 24 | 40	26.4W	3070lm	14-00497	800-1203,16-122413	700mA
		3000	12 | 24 | 40	35.2W	3590lm	800-1202	800-1204	900mA
		4000	12 | 24 | 40	35.2W	3840lm	800-1202	800-1204	900mA
	MECHANIQ 166x166 | Ø180	3000	12 | 24 | 40	41.9W	4130lm	14-00204	800-1205,16-122413	1050mA
		4000	12 | 24 | 40	41.9W	4420lm	14-00204	800-1205,16-122413	1050mA
	MECHANIQ 166x166 | Ø180 (SUPERSPOT)	3000	10	9.8W	790lm	14-00039,16-122440	800-1200	350mA
		4000	10	9.8W	850lm	14-00039,16-122440	800-1200	350mA
		3000	10	14.5W	1110lm	14-00502	800-1201,44-CL500D	500mA
		4000	10	14.5W	1200lm	14-00502	800-1201,44-CL500D	500mA
		3000	10	21.2W	1490lm	14-00497	800-1229,800-1203	700mA
		4000	10	21.2W	1600lm	14-00497	800-1229,800-1203	700mA
	**MECHANIQ 235x118**	3000	18 | 26 | 40	26.4W	3190lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		4000	18 | 26 | 40	26.4W	3430lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		3000	18 | 26 | 40	37.4W	4460lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		4000	18 | 26 | 40	37.4W	4790lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		3000	18 | 26 | 40	52.8W	6060lm	2x14-00497	2x800-1203,16-122413	700mA
		4000	18 | 26 | 40	52.8W	6500lm	2x14-00497	2x800-1203,16-122413	700mA
	MECHANIQ 235x118 (SUPERSPOT)	3000	10	29.5W	1860lm	14-00040	800-1200,16-00005	350mA
		4000	10	29.5W	2050lm	14-00040	800-1200,16-00005	350mA
	**MECHANIQ 333x166**	3000	12 | 24 | 40	26.4W	3010lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		4000	12 | 24 | 40	26.4W	3240lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		3000	12 | 24 | 40	37.4W	4220lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		4000	12 | 24 | 40	37.4W	4530lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		3000	12 | 24 | 40	52.8W	5730lm	2x14-00497	2x800-1203,16-122413	700mA
		4000	12 | 24 | 40	52.8W	6150lm	2x14-00497	2x800-1203,16-122413	700mA
		3000	12 | 24 | 40	70.4W	7180lm	2x800-1202	2x800-1204	900mA
		4000	12 | 24 | 40	70.4W	7680lm	2x800-1202	2x800-1204	900mA
		3000	12 | 24 | 40	83.8W	8260lm	2x14-00204	2x800-1205,2x16-122413	1050mA
		4000	12 | 24 | 40	83.8W	8850lm	2x14-00204	2x800-1205,2x16-122413	1050mA
	MECHANIQ 333x166 (SUPERSPOT)	3000	10	19.6W	1580lm	2x14-00039,2x16-122440	2x800-1200	350mA
		4000	10	19.6W	1700lm	2x14-00039,2x16-122440	2x800-1200	350mA
		3000	10	29.0W	2230lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		4000	10	29.0W	2390lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		3000	10	42.5W	2980lm	2x14-0497	2x800-1229,2x800-1203	700mA
		4000	10	42.5W	3200lm	2x14-0497	2x800-1229,2x800-1203	700mA
	**OIKO Ø100**	3000	18 | 26 | 40	13.2W	1590lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	18 | 26 | 40	13.2W	1710lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	18 | 26 | 40	18.7W	2230lm	14-00502	800-1201,44-CL500D	500mA
		4000	18 | 26 | 40	18.7W	2390lm	14-00502	800-1201,44-CL500D	500mA
	**OIKO Ø130**	3000	12 | 24 | 40	13.2W	1510lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	12 | 24 | 40	13.2W	1620lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	12 | 24 | 40	18.7W	2110lm	14-00502	800-1201,44-CL500D	500mA
		4000	12 | 24 | 40	18.7W	2260lm	14-00502	800-1201,44-CL500D	500mA
		3000	12 | 24 | 40	26.4W	2870lm	14-00497	800-1203,16-122413	700mA
		4000	12 | 24 | 40	26.4W	3070lm	14-00497	800-1203,16-122413	700mA
	**OIKO Ø160**	3000	17 | 30 | 50	25.7W	3210lm	14-00497	800-1229,16-122413	700mA
		4000	17 | 30 | 50	25.2W	2500lm	14-00497	800-1229,16-122413	700mA
		3000	17 | 30 | 50	33.6W	3790lm	800-1202	800-1204,16-122413	900mA
		4000	17 | 30 | 50	34.1W	2880lm	800-1202	800-1204,16-122413	900mA
	**OIKO Ø65**	3000	20 | 40 | 60	6.8W	520lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	6.8W	560lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	9.8W	690lm	14-00039,16-122440	800-1200	350mA
		4000	20 | 40 | 60	9.8W	740lm	14-00039,16-122440	800-1200	350mA
		3000	20 | 40 | 60	14.5W	980lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 40 | 60	14.5W	1050lm	14-00502	800-1201,44-CL500D	500mA

INVADER
ADJUSTABLE



SAILER - SEEFELD, AUSTRIA | PHOTO: QUASAR

H C L

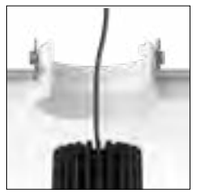
INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Vom ersten Moment an als Hybride konzipiert lässt sich der INVADER ADJUSTABLE Strahler aufgrund seiner hochwertigen Bauweise ausgezeichnet integrieren und bietet mit 625 standardmäßig möglichen Farbkombinationen gestalterischen Freiraum. Durch den optimal zu verspachtelnden Aufnahmezylinder verschmilzt der Spot mit der Decke. Vielfältige Orientierbarkeit und flexible Positionierbarkeit unterstreichen das stringente Entwicklungskonzept.

EN | SHORTCUT
Designed right from the start as a hybrid, the high-quality construction of the INVADER ADJUSTABLE spot allows incredible integration and, with 625 possible colour combinations as standard, provides maximum design freedom. The spotlight blends seamlessly into the ceiling with an easy-to-fill fitting cylinder. The variable orientation and flexible positioning emphasise the rigor of the design development.

ACCESSIBLE FOR MAINTENANCE



Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Ein unkompliziertes Entsperrsystem ermöglicht den Ausbau der gesamten Einheit, beispielsweise zur Wartung.
A special mounting frame allows installation into ceilings from 10 to 15 mm. An easy unlocking system enables removal of the entire fitting, for example, for maintenance.

DISCRETE ADJUSTMENT



Die INVADER-Leuchte ist tief eingelassen, damit nach abgeschlossener Justierung kein Ring mehr an der Decke sichtbar ist.
The INVADER is deeply recessed to ensure no visible ring pops out of the ceiling after full adjustment.

MULTI - COLOUR



Einbaurahmen, Stellring und Kegel der INVADER-Leuchte sind jeweils in allen 25 PROLICHT-Farben verfügbar. Eine Erweiterung, mit der man Akzente setzen oder eine Abstimmung auf den Innenraum vornehmen kann.
The mounting frame, adjustment ring and cone of INVADER are available in all 25 PROLICHT colours. An add-on for branding or matching with the interior.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

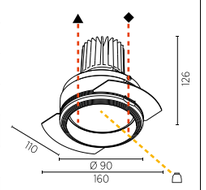


INVADER
ADJUSTABLE

INVADER ADJUSTABLE

350 mA IP20 excl. 150 115 10|12,5|15 ±30° 180° A++ >> L 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø90 H:126	2700 K	13.4	1150	90	120-0339		◆	▲	⬆ ☖
	3000 K	13.4	1200	90	120-0340		◆	▲	⬆ ☖
	4000 K	13.4	1280	90	120-0341		◆	▲	⬆ ☖
Ø90 H:126	NATUR. DIM	14.7	1010	90		120-0226	◆	▲	⬆ ☖



REFLECTOR FWHM 20 40 60 ☖ — 20° 40° 60°
CEILING THICKNESS ⬆ 10 12 15 — 10 12.5 15

ORDER EXAMPLE: ◆ ▲ ⬆ ☖
120-0339 - 02 03 10 20
black white 10 mm 20°

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS
LED-TREIBER LED DRIVER	190x43 H:30	800-1200	



KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø49 H:3	800-1051	
STREULINSE SPREAD LENSE	Ø49 H:3	800-1031	
WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER	Ø49 H:3	800-1011	



INVADER
STANDARD | DEEP



INSPIRATION | FORMSTADT



Ø 71 (39) mm

INVADER
STANDARD



Ø 71 (39) mm

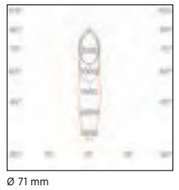
INVADER
DEEP

HCL

INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



Ø 39 mm

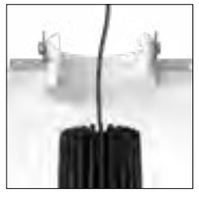


Ø 71 mm

DE | KURZÜBERSICHT
Wahrnehmungspsychologische Erkenntnisse bestätigen, dass gerade das Vermeiden von unerwünschter Blendung die Einsatzmöglichkeiten von Beleuchtungskörpern erweitern. Sowohl INVADER – insbesondere aber INVADER DEEP folgen dem Konzept der bestmöglichen Blendfreiheit. Die menschlichen Bedürfnisse stehen im Vordergrund – so ermöglicht Konzentration auf das Wesentliche passendes Licht als Unterstützung sozialer Interaktion. Gerade die INVADER Versionen mit TIR Linse betonen das Farbspiel der PROLICHT-Farben.

EN | SHORTCUT
Perceptual psychology findings tell us that the avoidance of unwanted glare extends the possible applications of luminaires. INVADER – and especially INVADER DEEP – follow this concept to achieve the lowest possible glare. Human needs take priority – allowing a focus on the most suitable lighting to support social interaction. INVADER versions fitted with TIR lenses display the full range of PROLICHT colours.

ACCESSIBLE FOR MAINTENANCE



Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Ein unkompliziertes Entsperrsystem ermöglicht den Ausbau der gesamten Einheit, beispielsweise zur Wartung.
A special mounting frame allows installation into ceilings from 10 to 15 mm. An easy unlocking system enables removal of the entire fitting, for example, for maintenance.

REFLECTOR / LENS



Für die INVADER SMALL ist eine Reihe an verschiedenen Optikvarianten verfügbar. Es kommen eine Linse für die 2W-Version oder ein Reflektor mit verschiedenen Ausstrahlwinkel bei Verwendung einer 6W-LED zum Einsatz.
A range of different optics is available for the INVADER SMALL. A lens for the 2 W version or a reflector with different beam angles if a 6 W LED is used.

KORONA



Der Kegel für die INVADER ist in verschiedenen Höhen verfügbar. Er lässt sich ganz einfach in das randlose Gehäuse eindrehen. Der Kegel ist in allen 25 PROLICHT-Farben verfügbar.
The cone of INVADER is available in different heights. It simply screws into the trimless housing. The cone is available in all 25 PROLICHT colours.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

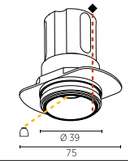
INVADER		STANDARD		DEEP	
DIMENSION	mm	Ø39 H:49 Ø39 H:72	Ø71 H:99	Ø38 H:57 Ø38 H:80	Ø71 H:99 Ø71 H:124
LED	Lumen	160 - 739	1008 - 1282	160 - 739	937 - 1752
	Wattage	2.30 - 6.80	13.40 - 14.70	2.30 - 6.80	14.50 - 20.00
	CCT: Kelvin	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	25	25	25	25
NATURAL DIM		-	◑	-	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	33° 47° 65°	20° 40° 60°	33° 47° 65°	20° 40° 60°
	Reflector based	◑	●	◑	●
	Lens based	◑	-	◑	-
FEATURES	Zero Light Leakage	●	●	-	-

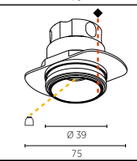
● applicable | ◑ partially applicable

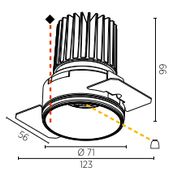
INVADER

IP20 | excl. | 10|12,5|15 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø39 H:72	2700 K	6.8	660	90	120-0008		◆	1	
		3000 K	6.8	690	90	120-0009		◆	1	
		4000 K	6.8	740	90	120-0010		◆	1	
									250 mA	150 / 45
	Ø39 H:49	2700 K	2.3	160	90	120-0001		◆		
		3000 K	2.3	170	90	120-0002		◆		
		4000 K	2.3	180	90	120-0003		◆		
									700 mA	150 / 45
	Ø71 H:99	2700 K	13.4	1150	90	120-0333		◆	1 2	
		3000 K	13.4	1200	90	120-0334		◆	1 2	
		4000 K	13.4	1280	90	120-0335		◆	1 2	
									350 mA	115 / 79
	Ø71 H:99	NATUR. DIM	14.7	1010	90		120-0221	◆	1 2	
									350 mA	115 / 79







LENS 12 20 35 (12° 20° 35°) | REFLECTOR FWHM 33 47 65 (33° 47° 65°) 1 | 20 40 60 (20° 40° 60°) 2 | CEILING THICKNESS 10 12 15 (10 12.5 15)

ORDER EXAMPLE: ◆ 120-0001 - 02 12 black 12°

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
LED-TREIBER LED DRIVER	190x43 H:30	800-1200					

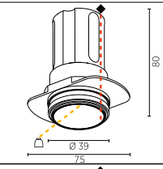
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
 *LED-VERBINDER FÜR VERSION Ø 39 MM / H: 58 MM LED CONNECTOR FOR VERSION Ø 39 MM / H: 58 MM*	20x6 H:3	LDL-AC3					
	40x14 H:12	LDLAC21					1000
	40x14 H:12	LDLAC22					2000
	40x14 H:12	LDLAC23					3000
	55x14 H:12	LDLAC231					1000
	55x14 H:12	LDLAC232					2000
	55x28 H:12	LDLAC233					3000
	55x28 H:12	LDLAC261					1000
	55x28 H:12	LDLAC263					3000

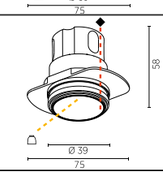
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

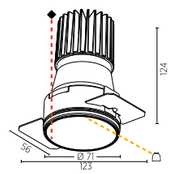
INVADER DEEP

IP20 | excl. | 10|12,5|15 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø39 H:80	2700 K	6.8	660	90	120-0018		◆	1	
		3000 K	6.8	690	90	120-0019		◆	1	
		4000 K	6.8	740	90	120-0020		◆	1	
									250 mA	150 / 45
	Ø39 H:58	2700 K	2.3	160	90	120-0011		◆		
		3000 K	2.3	170	90	120-0012		◆		
		4000 K	2.3	180	90	120-0013		◆		
									700 mA	150 / 45
	Ø71 H:99	NATUR. DIM	14.7	1010	90		120-0222	◆	1 2	
									350 mA	140 / 79
	Ø71 H:124	2700 K	20	1580	90	120-0336		◆	1 2	
		3000 K	20	1630	90	120-0337		◆	1 2	
		4000 K	20	1750	90	120-0338		◆	1 2	
									500 mA	140 / 79







LENS 12 20 35 (12° 20° 35°) | REFLECTOR FWHM 33 47 65 (33° 47° 65°) 1 | 20 40 60 (20° 40° 60°) 2 | CEILING THICKNESS 10 12 15 (10 12.5 15)

ORDER EXAMPLE: ◆ 120-0011 - 02 12 black 12°

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
LED-TREIBER LED DRIVER	190x43 H:30	800-1200					

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
 *LED-VERBINDER FÜR VERSION Ø 39 MM / H: 58 MM LED CONNECTOR FOR VERSION Ø 39 MM / H: 58 MM*	20x6 H:3	LDL-AC3					
	40x14 H:12	LDLAC21					1000
	40x14 H:12	LDLAC22					2000
	40x14 H:12	LDLAC23					3000
	55x14 H:12	LDLAC231					1000
	55x14 H:12	LDLAC232					2000
	55x28 H:12	LDLAC233					3000
	55x28 H:12	LDLAC261					1000
	55x28 H:12	LDLAC263					3000

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

BIONIQ ROUND
ADJUSTABLE | SEMI-ADJUSTABLE | DEEP



PHOTOGRAPH BY DEVOLDER



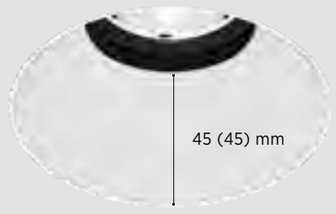
∢ 30° | ↻ 355°
Ø 107 (136) mm

BIONIQ ROUND
ADJUSTABLE



∢ 10° | ↻ 355°
Ø 107 (136) mm

BIONIQ ROUND
SEMI ADJUSTABLE

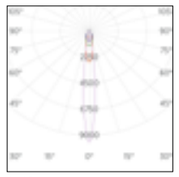


fixed
Ø 107 (136) mm

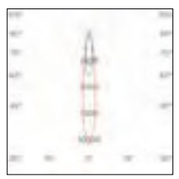
BIONIQ ROUND
DEEP

R H L

BIONIQ suitable for:
RETAIL | HOSPITALITY | LIVING



Ø 107 mm



Ø 136 mm

DE | KURZÜBERSICHT
Unsere High-Tech Strahler-Serie BIONIQ gestattet Beleuchtung auf höchstem Niveau. Das encapsulated adjustment System ermöglicht eine äußerlich kaum wahrnehmbare Einstellungsänderung - und das in einem Bereich von bis zu 355°/30°! Ein optimiertes konzentrisches System ermöglicht ein nahezu gleichzeitiges Drehen und Kippen der Strahler – das spart Zeit und schafft Flexibilität. Liegt der Fokus auf bestmöglicher Entblendung, so ist die DEEP Version die erste Wahl.

EN | SHORTCUT
Our BIONIQ range of high-tech spotlights provides top level illumination.
The encapsulated adjustment System allows barely perceptible adjustment ranging from 355°/30°! An optimised concentric system provides almost simultaneous rotation and tilting of the spotlight, saving time and increasing flexibility. If the best possible glare reduction is a top priority, the first choice is the DEEP version.

ACCESSIBLE FOR MAINTENANCE



Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Ein unkompliziertes Entsperrsystem ermöglicht den Ausbau der gesamten Einheit, beispielsweise zur Wartung.
A special mounting frame allows installation into ceilings from 10 to 15 mm. An easy unlocking system enables removal of the entire fitting, for example, for maintenance.

ONE LOCK



Mit dem ONE LOCK-System können die horizontale Drehbarkeit und die vertikalen Kippositionen mit einer einzigen Schraube fixiert werden – schnell und effizient.
The ONE LOCK system makes it possible to lock the horizontal rotation and vertical tilt positions with a single screw – fast and efficient.

ZERO LIGHT LEAKAGE



Bei der BIONIQ-Familie gibt es keinen unerwünschten Lichtaustritt, was einen großen Vorteil beim Einbau in Akustik- und Lochdecken oder sogar Regale darstellt.
The BIONIQ range has no light leakage, which is a major advantage for use in acoustic or perforated ceilings, or even shelves.

DIFFERENT VERSIONS



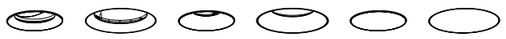
Der Unterschied zwischen den Varianten ADJUSTABLE und SEMI ADJUSTABLE ist eine Neigung um 30° oder 10°. Die LED-Leuchte ist in der DEEP-Version 50 mm tief eingelassen.
The difference between an ADJUSTABLE and SEMI ADJUSTABLE type is a tilt of 30° or 10°. The LED is recessed 50 mm in the DEEP version.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



BIONIQ		ROUND					
DIMENSION	mm	Ø107 H:112	Ø136 H:136	Ø107 H:112	Ø136 H:136	Ø107 H:130	Ø136 H:151
LED	Lumen	850 - 1363	866 - 2232	850 - 1363	866 - 2232	1008 - 1363	866 - 2232
	Wattage	12.10 - 14.70	12.10 - 26.40	12.10 - 14.70	12.10 - 26.40	14.50 - 14.70	12.10 - 26.40
	CCT:	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25	25	25
NATURAL DIM		◑	-	◑	-	◑	-
PROTECTION	IP20	●	●	●	●	●	●
ADJUSTABILITY	Tilting	±30°	±30°	±10°	±10°		
ADJUSTABILTY	Rotation	355°	355°	355°	355°		
OPTICAL	Direct distribution	●	●	●	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 25° 35°	20° 40° 60°	20° 25° 40°	20° 40° 60°	20° 25° 40°
	Superspot	10°	10°	10°	10°		10°
	Reflector based	●	●	●	●	●	◑
FEATURES	Lens Pack (optional)	●	●	●	●	●	●
	One For All Diameter	-	-	-	-	●	●
	One Lock System	●	●	●	●	-	-
	Encapsulated Adjustment System (EAS)	●	●	●	●	-	-
	Zero Light Leakage	●	●	●	●	-	-

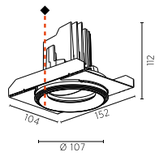
● applicable | ◑ partially applicable

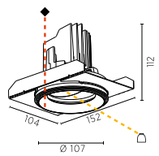
BIONIQ ROUND ADJUSTABLE

IP20 · excl. · 10|12.5|15|25 · ±30° · 355° · A++ · >> L 06



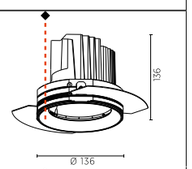
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø107 H:112	2700 K	12.1	850	90	120-0033		◆	⬆
	3000 K	14.7	950	90	120-0034		◆	⬆
	4000 K	14.7	1050	90	120-0035		◆	⬆
s/s 10°								350 mA · 130 · 111
Ø107 H:112	2700 K	14.5	1230	90	120-0030		◆	⬆ ①
	3000 K	14.5	1270	90	120-0031		◆	⬆ ①
	4000 K	14.5	1360	90	120-0032		◆	⬆ ①
								500 mA · 130 · 111
Ø107 H:112	NATUR. DIM	14.7	1010	90		120-0210	◆	⬆ ①
								350 mA · 130 · 111

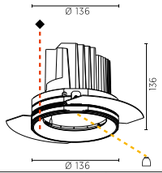






DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø136 H:136	2700 K	12.1	870	90	120-0060		◆	⬆
	3000 K	14.7	970	90	120-0061		◆	⬆
	4000 K	14.7	1060	90	120-0062		◆	⬆
s/s 10°								350 mA · 150 · 140
Ø136 H:136	2700 K	26.4	2030	90	120-0057		◆	⬆ ②
	3000 K	26.4	2080	90	120-0058		◆	⬆ ②
	4000 K	26.4	2230	90	120-0059		◆	⬆ ②
								700 mA · 150 · 140





REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ① | 20 (20°) 25 (25°) 40 (40°) ②

CEILING THICKNESS: 10 (10) 12 (12.5) 15 (15) 25 (25) ⬆

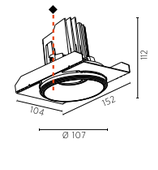
ORDER EXAMPLE: ◆ ⬆ **120-0033 - 02 10** (02 = black, 10 = 10 mm)

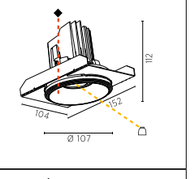
BIONIQ ROUND SEMI ADJUSTABLE

IP20 · excl. · 10|12.5|15|25 · 10° · 355° · A++ · >> L 06



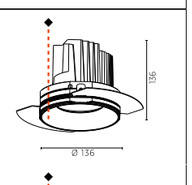
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø107 H:112	2700 K	12.1	850	90	120-0039		◆	⬆
	3000 K	14.7	950	90	120-0040		◆	⬆
	4000 K	14.7	1050	90	120-0041		◆	⬆
s/s 10°								350 mA · 130 · 111
Ø107 H:112	2700 K	14.5	1230	90	120-0036		◆	⬆ ①
	3000 K	14.5	1270	90	120-0037		◆	⬆ ①
	4000 K	14.5	1360	90	120-0038		◆	⬆ ①
								500 mA · 130 · 111
Ø107 H:112	NATUR. DIM	14.7	1010	90		120-0211	◆	⬆ ①
								350 mA · 130 · 111

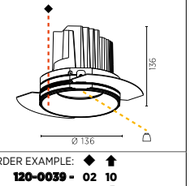






DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø136 H:136	2700 K	12.1	870	90	120-0066		◆	⬆
	3000 K	14.7	970	90	120-0067		◆	⬆
	4000 K	14.7	1060	90	120-0068		◆	⬆
s/s 10°								350 mA · 150 · 140
Ø136 H:136	2700 K	26.4	2030	90	120-0063		◆	⬆ ②
	3000 K	26.4	2080	90	120-0064		◆	⬆ ②
	4000 K	26.4	2230	90	120-0065		◆	⬆ ②
								700 mA · 150 · 140





REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ① | 20 (20°) 25 (25°) 40 (40°) ②

CEILING THICKNESS: 10 (10) 12 (12.5) 15 (15) 25 (25) ⬆

ORDER EXAMPLE: ◆ ⬆ **120-0039 - 02 10** (02 = black, 10 = 10 mm)

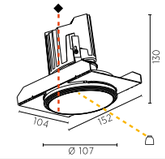
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

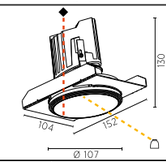
BIONIQ ROUND DEEP

IP20 · excl. · 10|12.5|15|25 · A++ · >> L 06



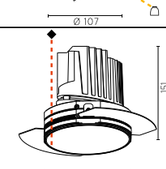
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø107 H:130	2700 K	14.5	1230	90	120-0042		◆	⬆ ①
	3000 K	14.5	1270	90	120-0043		◆	⬆ ①
	4000 K	14.5	1360	90	120-0044		◆	⬆ ①
								500 mA · 150 · 111
Ø107 H:130	NATUR. DIM	14.7	1010	90		120-0212	◆	⬆ ①
								350 mA · 150 · 111

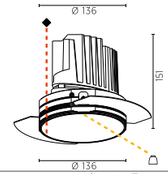






DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø136 H:151	2700 K	12.1	870	90	120-0143		◆	⬆
	3000 K	14.7	970	90	120-0144		◆	⬆
	4000 K	14.7	1060	90	120-0145		◆	⬆
s/s 10°								350 mA · 170 · 140
Ø136 H:151	2700 K	26.4	2030	90	120-0140		◆	⬆ ②
	3000 K	26.4	2080	90	120-0141		◆	⬆ ②
	4000 K	26.4	2230	90	120-0142		◆	⬆ ②
								700 mA · 170 · 140





REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ① | 20 (20°) 25 (25°) 40 (40°) ②

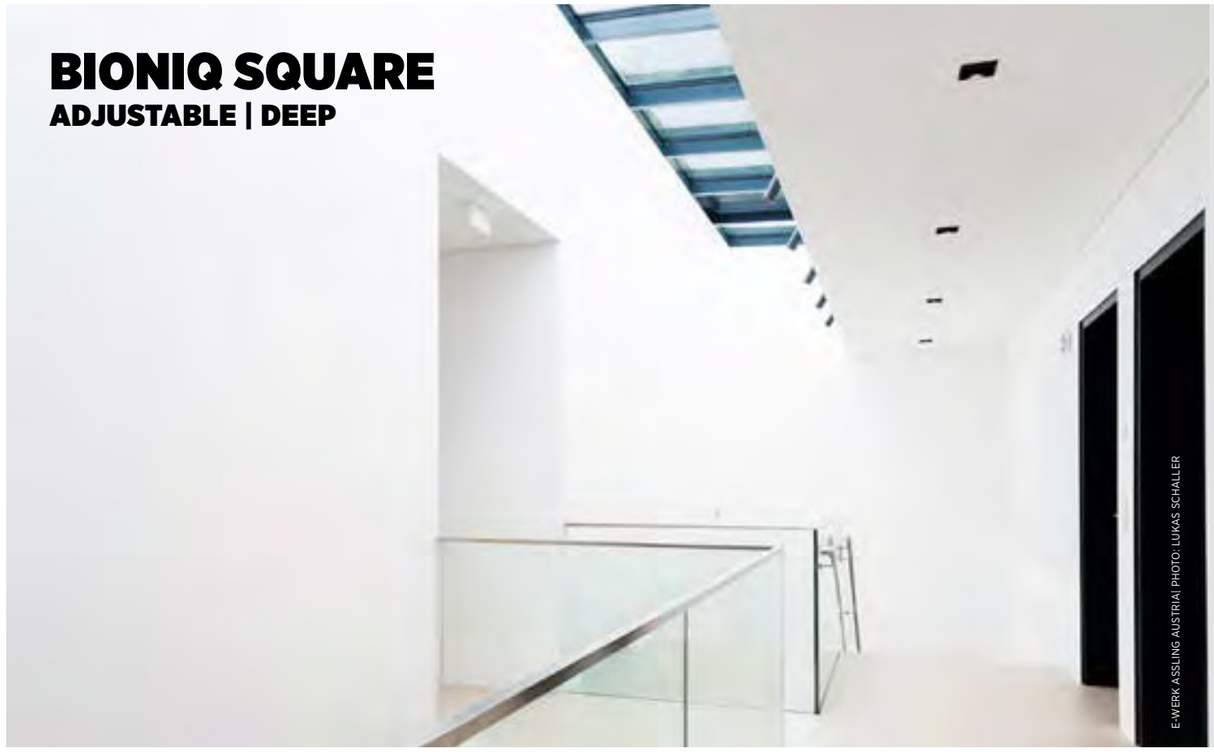
CEILING THICKNESS: 10 (10) 12 (12.5) 15 (15) 25 (25) ⬆

ORDER EXAMPLE: ◆ ⬆ ⌂ **120-0042 - 02 10 20** (02 = black, 10 = 10 mm, 20 = 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER LED DRIVER*	190x43 H:30	800-1200					
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø79 H:13	800-1042					
	STREULINSE SPREAD LENSE	Ø53 H:13	800-1021					
	*STREULINSE SPREAD LENSE*	Ø79 H:13	800-1022					
	*WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER*	Ø53 H:13	800-1001					
	*WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER*	Ø79 H:13	800-1002					

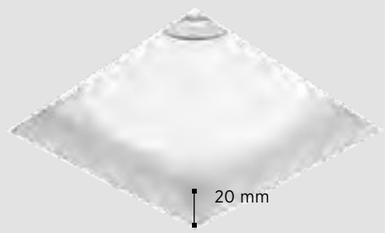
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

BIONIQ SQUARE
ADJUSTABLE | DEEP



E-WERK ASSLING AUSTRIA| PHOTO: LUKAS SCHALLER





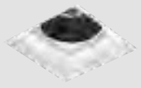
30° | 355°

BIONIQ SQUARE
ADJUSTABLE

fixed

BIONIQ SQUARE
DEEP

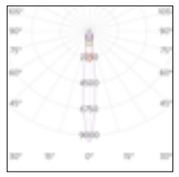
ADJ. COMFORT



DEEP COMFORT

R H L

BIONIQ suitable for:
RETAIL | HOSPITALITY | LIVING



DE | KURZÜBERSICHT
Schon das Design der BIONIQ SQUARE Serie war mit Spaß und hochwertigem Lebensgefühl verbunden. Der Strahler für gehobene Ansprüche wurde konsequent und kompromisslos auf anspruchsvolle Raumatmosphäre ausgerichtet. Wie auch beim BIONIQ ROUND überzeugen die inneren Qualitäten – doch zusätzlich gewährleistet die starke, einprägsame Form einen unvergesslichen Eindruck.

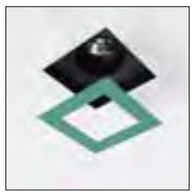
EN | SHORTCUT
Even the design of the BIONIQ SQUARE was filled with fun and vivacity. This spotlight for sophisticated applications was designed consistently and uncompromisingly to suit the most demanding room atmosphere. Just like the BIONIQ ROUND, its inner qualities are its selling point, as well as guaranteeing an unforgettable impression with its strong and striking form.

ACCESSIBLE FOR MAINTENANCE



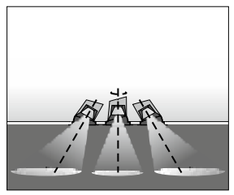
Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Die gesamte Beleuchtungseinheit kann mithilfe eines Bajonettsystems ausgebaut werden.
A special mounting frame allows installation into 10 to 15 mm ceilings. The entire light unit can be removed using a bayonet system.

COMFORT COVER



Die Version BIONIQ COMFORT ist mit einer magnetischen COMFORT-Abdeckung ausgestattet, die in 25 PROLICHT-Farben verfügbar ist und erhöhten visuellen Komfort bietet.
The BIONIQ COMFORT version is fitted with a magnetic COMFORT cover, which is available in 25 PROLICHT colours and offers improved visual comfort.

ENCAPSULATED ADJUSTMENT SYSTEM



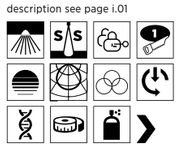
Die BIONIQ-Leuchte kann dank des ENCAPSULATED ADJUSTMENT SYSTEM (EAS) präzise und ohne Lichtaustritt nach hinten justiert werden.
The BIONIQ can be adjusted precisely due to the ENCAPSULATED ADJUSTMENT SYSTEM (EAS) and without any light leakage to the rear.

PRECISE ADJUSTMENT



Durch die Angabe eines genauen Winkelgrades für jede Bewegung können die Strahlen mehrerer Leuchten genau aufeinander abgestimmt werden.
Indicating a precise degree angle for each movement enables accurate beam alignment across multiple luminaires.

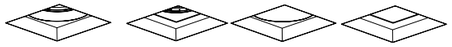
SPECIAL FEATURES
description see page i.01



25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



BIONIQ SQUARE

		ADJUSTABLE	ADJ. COMFORT	DEEP	DEEP COMFORT
DIMENSION	mm	106x106 H:134	106x106 H:134	106x106 H:150	106x106 H:150
LED	Lumen	850 - 1363	850 - 1363	1008 - 1363	1008 - 1363
	Wattage	12.10 - 14.70	12.10 - 14.70	14.50 - 14.70	14.50 - 14.70
	CCT:	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	625	15.625	625	15.625
NATURAL DIM		◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
ADJUSTABILITY	Swiveling	30°	30°		
ADJUSTABILTY	Rotation	355°	355°		
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 40° 60°	20° 40° 60°	20° 40° 60°
	Superspot	10°	10°		
	Reflector based	●	●	●	●
FEATURES	Lens Pack (optional)	●	●	●	●
	One For All Diameter	●	●	●	●
	One Lock System	●	●	●	●
	Encapsulated Adjustment System (EAS)	●	●	-	-
	Zero Light Leakage	●	●	-	-

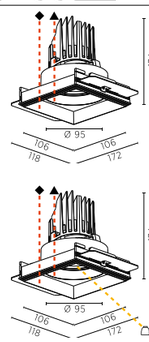
● applicable | ◑ partially applicable

BIONIQ SQUARE ADJUSTABLE

IP20 · excl. · 150 · 120 x 120 · 10|12,5|15|25 · 30° · 355° · >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
106x106 H:134	2700 K	12.1	850	90	120-0048		◆	▲	⬆
	3000 K	14.7	950	90	120-0049		◆	▲	⬆
	4000 K	14.7	1050	90	120-0050		◆	▲	⬆
s/s 10°									350 mA
106x106 H:134	2700 K	14.5	1230	90	120-0045		◆	▲	⬆ ⌂
	3000 K	14.5	1270	90	120-0046		◆	▲	⬆ ⌂
	4000 K	14.5	1360	90	120-0047		◆	▲	⬆ ⌂
									500 mA
106x106 H:134	NATUR. DIM	14.7	1010	90		120-0213	◆	▲	⬆ ⌂
									350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

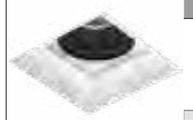
CEILING THICKNESS: 10 (10) · 12 (12.5) · 15 (15) · 25 (25) ⬆

ORDER EXAMPLE: ◆ ▲ ⬆ **120-0048 - 02 03 10**

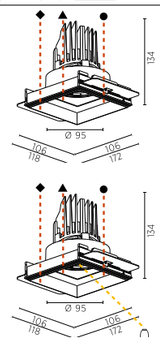
black · white · 10 mm

BIONIQ SQUARE ADJUST. COMFORT

IP20 · excl. · 150 · 120 x 120 · 10|12,5|15|25 · 30° · 355° · >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
106x106 H:134	2700 K	12.1	850	90	120-0163		◆	▲	●	⬆
	3000 K	14.7	950	90	120-0164		◆	▲	●	⬆
	4000 K	14.7	1050	90	120-0165		◆	▲	●	⬆
s/s 10°										350 mA
106x106 H:134	2700 K	14.5	1230	90	120-0160		◆	▲	●	⬆ ⌂
	3000 K	14.5	1270	90	120-0161		◆	▲	●	⬆ ⌂
	4000 K	14.5	1360	90	120-0162		◆	▲	●	⬆ ⌂
										500 mA
106x106 H:134	NATUR. DIM	14.7	1010	90		120-0216	◆	▲	●	⬆ ⌂
										350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

CEILING THICKNESS: 10 (10) · 12 (12.5) · 15 (15) · 25 (25) ⬆

ORDER EXAMPLE: ◆ ▲ ● ⬆ **120-0163 - 02 03 04 10**

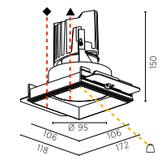
black · white · creamy · 10 mm

BIONIQ SQUARE DEEP

IP20 · excl. · 170 · 120 x 120 · >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
106x106 H:150	2700 K	14.5	1230	90	120-0051		◆	▲	⬆ ⌂
	3000 K	14.5	1270	90	120-0052		◆	▲	⬆ ⌂
	4000 K	14.5	1360	90	120-0053		◆	▲	⬆ ⌂
									500 mA 10|12,5|15|25
106x106 H:150	NATUR. DIM	14.7	1010	90		120-0214	◆	▲	⬆ ⌂
									350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

CEILING THICKNESS: 10 (10) · 12 (12.5) · 15 (15) · 25 (25) ⬆

ORDER EXAMPLE: ◆ ▲ ⬆ ⌂ **120-0051 - 02 03 10 20**

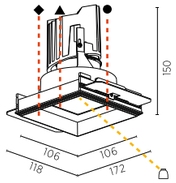
black · white · 10 mm · 20°

BIONIQ SQUARE DEEP COMFORT

IP20 · excl. · 170 · 120 x 120 · 10|12,5|15|25 · >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
106x106 H:150	2700 K	14.5	1230	90	120-0054		◆	▲	●	⬆ ⌂
	3000 K	14.5	1270	90	120-0055		◆	▲	●	⬆ ⌂
	4000 K	14.5	1360	90	120-0056		◆	▲	●	⬆ ⌂
										500 mA
106x106 H:150	NATUR. DIM	14.7	1010	90		120-0215	◆	▲	●	⬆ ⌂
										350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

CEILING THICKNESS: 10 (10) · 12 (12.5) · 15 (15) · 25 (25) ⬆

ORDER EXAMPLE: ◆ ▲ ● ⬆ ⌂ **120-0054 - 02 03 04 10 20**

black · white · creamy · 10 mm · 20°

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER LED DRIVER*	190x43 H:30	800-1200					

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	STREULINSE SPREAD LENSE	Ø53 H:13	800-1021					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø53 H:13	800-1001					

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER LED DRIVER*	190x43 H:30	800-1200					

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	STREULINSE SPREAD LENSE	Ø53 H:13	800-1021					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø53 H:13	800-1001					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

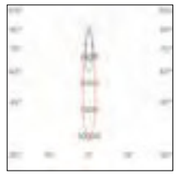
IMAGINE
ROUND | SQUARE



MODEHAUS REICHLE, SALEM GERMANY

R H

IMAGINE suitable for:
RETAIL | HOSPITALITY



DE | KURZÜBERSICHT
IMAGINE ist als runde oder quadratische Downlight-Ausführung erhältlich. Eine optionale, separat schaltbare Aura-Hintergrundbeleuchtung in Kombination mit einem farbigen Gehäuse macht aus IMAGINE einen echten Blickfang und ist eine einzigartige Lösung für ein weiches „Nachtlicht“ im Einzelhandel oder im Hotel- und Gastgewerbe. Die runde IMAGINE Version gibt es auch als Einbau-Variante.

EN | SHORTCUT
IMAGINE is available as a round or square downlight. An optional, separately switchable aura background light, combined with a coloured housing, makes IMAGINE a real eyecatcher, offering a unique solution for a soft “nightlight” in retail, hotel or guest areas. The round version of IMAGINE is also available as a recessed variant.

MOUNTING FRAME



Eine einzigartige Halterung aus Aluminium gewährleistet einen problemlosen Einbau in Gipsdecken. Die speziellen Rippen stellen eine perfekte Verbindung mit dem Füllgips sicher.
An unique aluminium mounting plate ensures hassle-free installation in gypsum ceilings. The special ribs ensure perfect bonding with the filling plaster.

ACCESSIBLE FOR MAINTENANCE



Zwei Magneten garantieren den unkomplizierten Ein- und Ausbau der Einheit (beispielsweise zur Wartung) und den leichten Zugang zum Treiber.
Two magnets ensure easy installation and removal of the unit (for example, for maintenance purposes) and easy access to the driver.

ADJUSTABLE BRACKET NO LIGHT LEAKAGE



Der drehbare Bügel ist auf einer Platte montiert, die mit Magneten am Gehäuse befestigt ist und unerwünschten Lichtaustritt vollständig verhindert. IMAGINE DOWNLIGHT erlaubt eine Rotation um 355° und eine Neigung um 45°.
The adjustable bracket is mounted on a plate, which is fixed to the housing using magnets and avoids any light leakage. IMAGINE DOWNLIGHT can rotate 355° and tilt up to 45°.

AURA



IMAGINE DOWNLIGHT kann optional mit einer Hintergrundbeleuchtung ausgestattet werden. Der getrennt schaltbare SMD-Streifen nutzt 24 V Gleichstrom.
The IMAGINE DOWNLIGHT can be fitted with an optional backlight. The separately switchable SMD strip uses 24 V DC.

SPECIAL FEATURES
description see page i.01

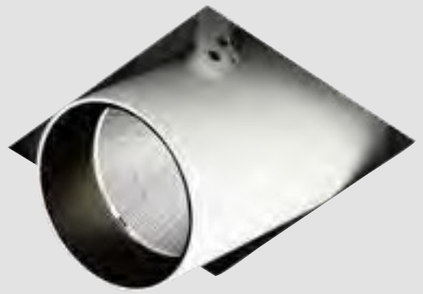
25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



IMAGINE
ROUND



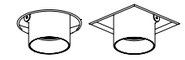
IMAGINE
SQUARE

ROUND AURA



SQUARE AURA





IMAGINE		ROUND	SQUARE
DIMENSION	mm	Ø110 H:131	110x110 H:174
LED	Lumen	866 - 1834	866 - 1695
	Wattage	12.10 - 20.90	12.10 - 20.00
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625
PROTECTION	IP20	●	●
ADJUSTABILITY	Swiveling	45°	45°
ADJUSTABILTY	Rotation	355°	355°
OPTICAL	Aura	◑	◑
	Direct distribution	◑	◑
BEAM ANGLE	Beam angles	20° 25° 35°	20° 25° 35°
	Superspot	10°	10°
	Reflector based	◑	◑
FEATURES	Lens Pack (optional)	●	●

● applicable | ◑ partially applicable

IMAGINE ROUND

IP20 | excl. | 145 | 225 x 225 | 10|12,5|15|25|30 | 45° | 355° | A++ | >> L 06



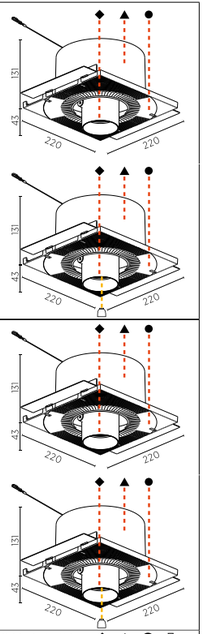
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø110 H:131	2700 K	14.3	1140	90	120-0079		◆	▲	●	
	3000 K	16.9	1240	90	120-0080		◆	▲	●	
	4000 K	16.9	1340	90	120-0081		◆	▲	●	
s/s 10°										350 mA 24V for Aura
Ø110 H:131	2700 K	20.9	1680	90	120-0076		◆	▲	●	⌂
	3000 K	20.9	1720	90	120-0077		◆	▲	●	⌂
	4000 K	20.9	1830	90	120-0078		◆	▲	●	⌂
										500 mA 24V for Aura



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø110 H:131	2700 K	12.1	870	90	120-0073		◆	▲	●	
	3000 K	14.7	970	90	120-0074		◆	▲	●	
	4000 K	14.7	1060	90	120-0075		◆	▲	●	
s/s 10°										350 mA
Ø110 H:131	2700 K	18.7	1490	90	120-0070		◆	▲	●	⌂
	3000 K	18.7	1530	90	120-0071		◆	▲	●	⌂
	4000 K	18.7	1640	90	120-0072		◆	▲	●	⌂
										500 mA

REFLECTOR FWHM: 20 (20°) | 25 (25°) | 40 (40°) ⌂

ORDER EXAMPLE: 120-0070 - ◆ 02 (black) ▲ 03 (white) ● 04 (creamy) ⌂ 20 (20°)



IMAGINE SQUARE

IP20 | excl. | 145 | 225 x 225 | 10|12,5|15|25|30 | 45° | 355° | A++ | >> L 06



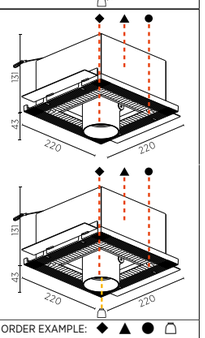
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
110x110 H:174	2700 K	13.4	940	90	120-0091		◆	▲	●	
	3000 K	16	1040	90	120-0092		◆	▲	●	
	4000 K	16	1140	90	120-0093		◆	▲	●	
s/s 10°										350 mA 24V for Aura
110x110 H:174	2700 K	20	1540	90	120-0088		◆	▲	●	⌂
	3000 K	20	1580	90	120-0089		◆	▲	●	⌂
	4000 K	20	1700	90	120-0090		◆	▲	●	⌂
										500 mA 24V for Aura



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
110x110 H:174	2700 K	12.1	870	90	120-0085		◆	▲	●	
	3000 K	14.7	970	90	120-0086		◆	▲	●	
	4000 K	14.7	1060	90	120-0087		◆	▲	●	
s/s 10°										350 mA
110x110 H:174	2700 K	18.7	1490	90	120-0082		◆	▲	●	⌂
	3000 K	18.7	1530	90	120-0083		◆	▲	●	⌂
	4000 K	18.7	1640	90	120-0084		◆	▲	●	⌂
										500 mA

REFLECTOR FWHM: 20 (20°) | 25 (25°) | 40 (40°) ⌂

ORDER EXAMPLE: 120-0082 - ◆ 02 (black) ▲ 03 (white) ● 04 (creamy) ⌂ 20 (20°)



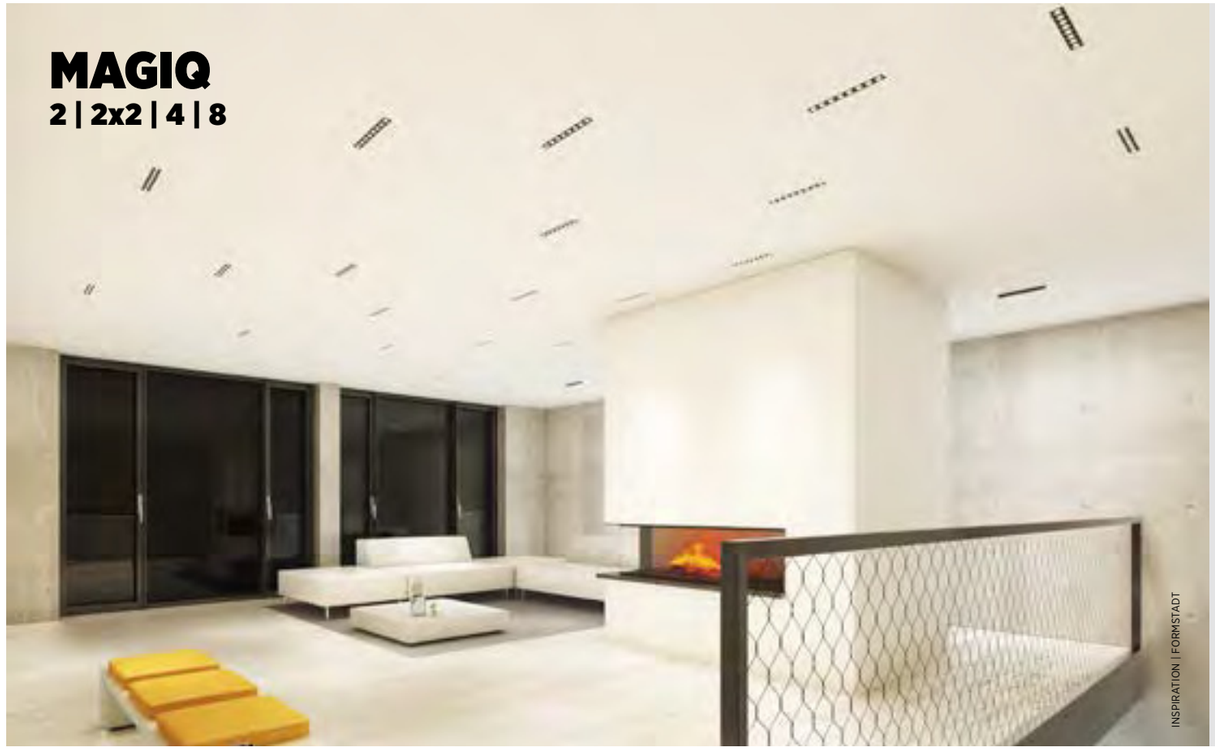
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	LINEARE STREULINSE LINEAR SPREAD LENSE	Ø66 H:3	800-1049					Ø 66
	STREULINSE SPREAD LENSE	Ø66 H:3	800-1029					Ø 66
	WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER	Ø66 H:3	800-1009					Ø 66



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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MAGIQ
2 | 2x2 | 4 | 8

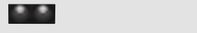






MAGIQ 4
WHITE

MAGIQ 4
BLACK



MAGIQ 2 BLACK



WHITE



MAGIQ 2x2 BLACK



WHITE



MAGIQ 4 BLACK



WHITE



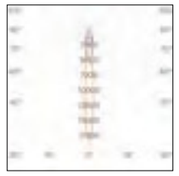
MAGIQ 8 BLACK



WHITE

R H C L

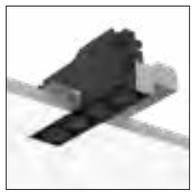
MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die MAGIQ Downlights unterstützen die Gestaltung von individuellen Lichtstimmungen. Das MAGIQ Design stellte sein großes Potential unter Beweis und darum wurde die Serie um die neuen Typen MAGIQ 2 und MAGIQ 2x2 ergänzt. Dies schafft weitere Einsatzmöglichkeiten und ganz neue Formen, welche gerade als sprechendes Designelement in Decken ihre Stärken zeigen.

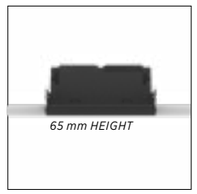
EN | SHORTCUT
MAGIQ downlights reinforce the design with individual lighting moods. The MAGIQ design has proven its great potential, adding the new MAGIQ 2 and MAGIQ 2x2 models to the range. This creates even more potential applications and entirely new forms that show their strengths as evocative design elements of the ceiling.

ACCESSIBLE FOR MAINTENANCE



Der randlose MAGIQ-Einbaurahmen ist für Decken mit 12,5 mm Dicke geeignet und ermöglicht leichten Zugang für Wartungszwecke.
The MAGIQ trimless mounting frame is suitable for 12.5 mm ceilings and enables easy access for maintenance purposes.

LIMITED HEIGHT - SPECIAL HEATSINK DESIGN



Eine hochgradig effiziente Passivkühlung garantiert bestmögliche Betriebsbedingungen und LED-Lebensdauer.
Highly efficient passive cooling guarantees the best possible operating conditions and LED lifespan.

LOW UNIFIED GLARE RATING (UGR)



Ein effektiver Abschirmwinkel (Cut-off) von 21° stellt eine maximale Gleichmäßigkeit von Downlights sicher, beispielsweise in Räumen mit hohen Decken.
The incredible high cut-off of 21° provides maximum evenness for downlights, e.g. for high rooms.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

MAGIQ STANDARD

		2	2x2	4	8
DIMENSION	mm	70x35 H:65	70x70 H:65	135x35 H:65	267x35 H:65
LED	Lumen	319 - 427	783 - 880	783 - 880	1565 - 1760
	Wattage	6.60	13.30	13.30	26.60
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	Base Colour Black	◑	◑	◑	◑
	Base Colour White	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	10° 20° 40°	10° 20°	10° 20° 40°	10° 20° 40°
	Reflector based	●	●	●	●
FEATURES	Zero Light Leakage	●	●	●	●

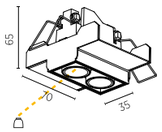
● applicable | ◑ partially applicable

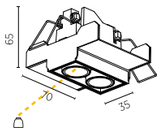
MAGIQ 2

1050 mA IP20 excl. 120 82 x 42 12,5 >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
70x35 H:65	2700 K	6.6	390	90	120-0290		
	3000 K	6.6	410	90	120-0291		
	4000 K	6.6	430	90	120-0292		
BLACK							
70x35 H:65	2700 K	6.6	390	90	120-0296		
	3000 K	6.6	410	90	120-0297		
	4000 K	6.6	430	90	120-0298		
WHITE							





REFLECTOR FWHM 10 20 40 — 10° 20° 40°

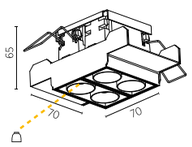
ORDER EXAMPLE: **120-0290 - 10**

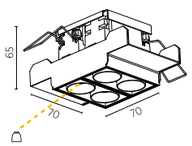
MAGIQ 2x2

1050 mA IP20 excl. 100 82 x 82 12,5 >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
70x70 H:65	2700 K	13.2	780	90	120-0302		
	3000 K	13.2	830	90	120-0303		
	4000 K	13.2	850	90	120-0304		
BLACK							
70x70 H:65	2700 K	13.2	780	90	120-0308		
	3000 K	13.2	830	90	120-0309		
	4000 K	13.2	850	90	120-0310		
WHITE							





REFLECTOR FWHM 10 20 40 — 10° 20° 40°

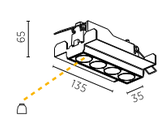
ORDER EXAMPLE: **120-0302 - 10**

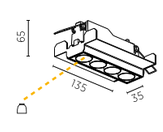
MAGIQ 4

1050 mA IP20 excl. 100 142 x 42 12,5 >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
135x35 H:65	2700 K	13.3	780	90	120-0150		
	3000 K	13.3	850	90	120-0151		
	4000 K	13.3	880	90	120-0152		
BLACK							
135x35 H:65	2700 K	13.3	780	90	120-0250		
	3000 K	13.3	850	90	120-0251		
	4000 K	13.3	880	90	120-0252		
WHITE							





REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: **120-0150 - 10**

MAGIQ 8

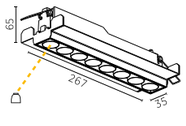
1050 mA IP20 excl. 100 12,5 >> L 06

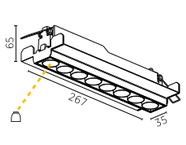


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
267x35 H:65	2700 K	26.6	1570	90	120-0153		
	3000 K	26.6	1700	90	120-0154		
	4000 K	26.6	1760	90	120-0155		
BLACK							
267x35 H:65	2700 K	26.6	1570	90	120-0253		
	3000 K	26.6	1700	90	120-0254		
	4000 K	26.6	1760	90	120-0255		
WHITE							

272 x 42

270 x 42





REFLECTOR FWHM 10 20 40 — 10° 20° 40°

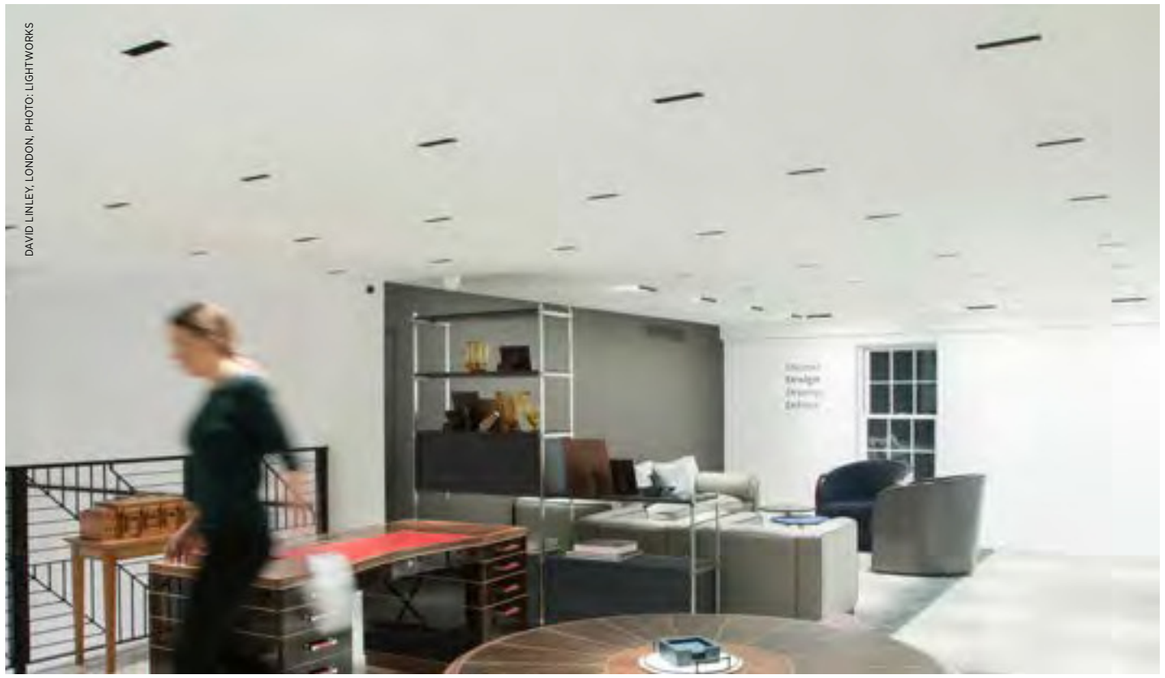
ORDER EXAMPLE: **120-0153 - 10**



JAGUAR LAND ROVER BUCHAREST, PHOTO: ADI STOICOVICIU



JAGUAR LAND ROVER BUCHAREST, PHOTO: ADI STOICOVICIU

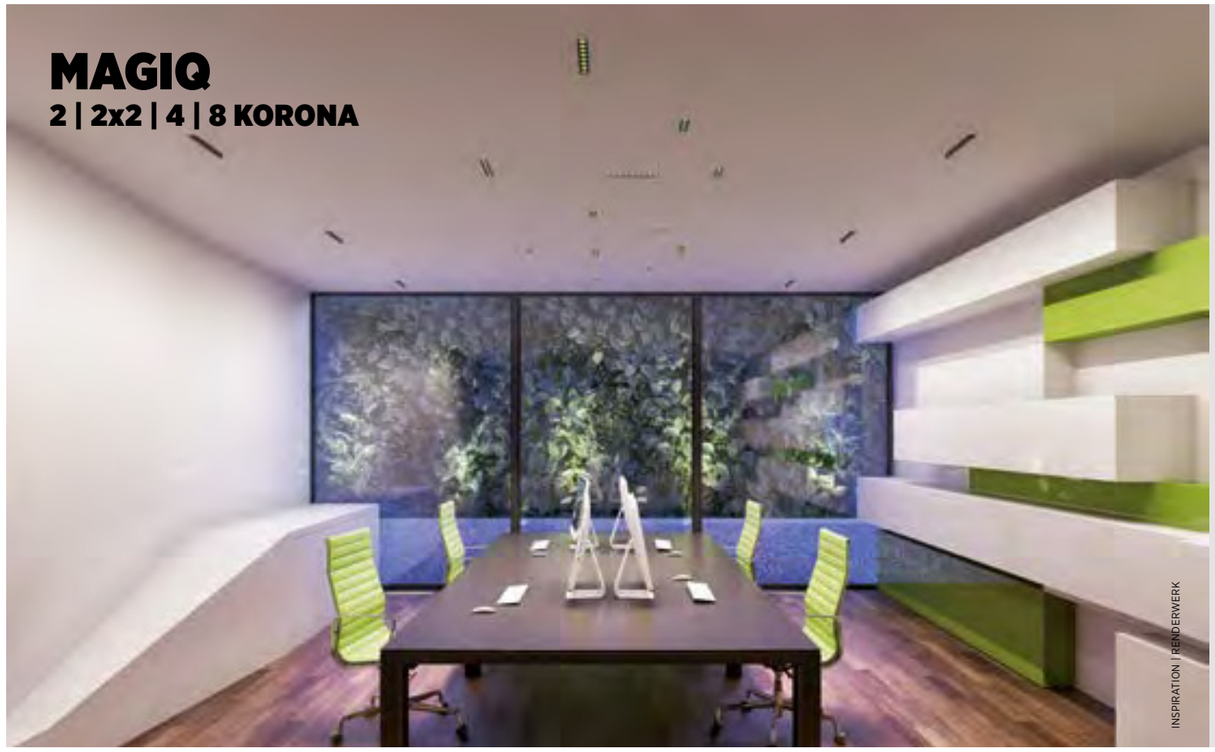


DAVID LINLEY, LONDON, PHOTO: LIGHTWORKS

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

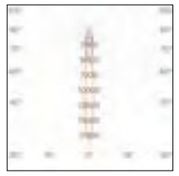
MAGIQ
2 | 2x2 | 4 | 8 KORONA



INSPIRATION | RENDERWERK

R H C L

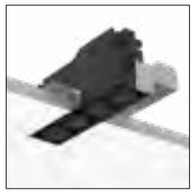
MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die MAGIQ Downlights unterstützen die Gestaltung von individuellen Lichtstimmungen. Das MAGIQ Design stellte sein großes Potential unter Beweis und darum wurde die Serie um die neuen Typen MAGIQ 2 und MAGIQ 2x2 ergänzt. Dies schafft weitere Einsatzmöglichkeiten und ganz neue Formen, welche gerade als sprechendes Designelement in Decken ihre Stärken zeigen. Um keine Wünsche offen zu lassen, ist die gesamte Serie auch mit 25 farbigen KORONA CONES zur Betonung verfügbar.

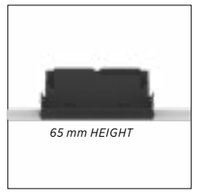
EN | SHORTCUT
MAGIQ downlights reinforce the design with individual lighting moods. The MAGIQ design has proven its great potential, adding the new MAGIQ 2 and MAGIQ 2x2 models to the range. This creates even more potential applications and entirely new forms that show their strengths as evocative design elements of the ceiling. To accommodate those last few preferences, the entire range is also available with 25 coloured KORONA CONES to provide emphasis.

ACCESSIBLE
FOR MAINTENANCE



Der randlose MAGIQ-Einbaurahmen ist für Decken mit 12,5 mm Dicke geeignet und ermöglicht leichten Zugang für Wartungszwecke.
The MAGIQ trimless mounting frame is suitable for 12.5 mm ceilings and enables easy access for maintenance purposes.

LIMITED HEIGHT -
SPECIAL HEATSINK DESIGN



Eine hochgradig effiziente Passivkühlung garantiert bestmögliche Betriebsbedingungen und LED-Lebensdauer.
Highly efficient passive cooling guarantees the best possible operating conditions and LED lifespan.

LOW UNIFIED GLARE RATING
(UGR)



Ein effektiver Abschirmwinkel (Cut-off) von 21° stellt eine maximale Gleichmäßigkeit von Downlights sicher, beispielsweise in Räumen mit hohen Decken.
The incredible high cut-off of 21° provides maximum evenness for downlights, e.g. for high rooms.

KORONA CONE EFFECT



KORONA CONES sind in 25 PROLICHT-Farben verfügbar und leicht einklickbar. Sie sorgen für einen echten Wow-Effekt.
KORONA CONES are available in 25 PROLICHT colours and are simple to click on. When in use, they create a real wow effect.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



MAGIQ KORONA 2 BLACK
WHITE

MAGIQ KORONA 2x2 BLACK
WHITE

MAGIQ KORONA 4 BLACK
WHITE

MAGIQ KORONA 8 BLACK
WHITE

MAGIQ KORONA 4 WHITE
with Korona Cones
in „Black Velvet“
Colour No. 02



MAGIQ KORONA 4 BLACK
with Korona Cones in
„Crystal White“
Colour No. 03



MAGIQ KORONA

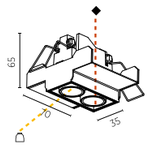
		2	2X2	4	8
DIMENSION	mm	70x35 H:65	70x70 H:65	135x35 H:65	267x35 H:65
LED	Lumen	391 - 427	783 - 880	783 - 880	1565 - 1760
	Wattage	6.60	13.30	13.30	26.60
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25
	Base Colour Black	◑	◑	◑	◑
	Base Colour White	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	10° 20° 40°	10° 20°	10° 20° 40°	10° 20° 40°
	Reflector based	●	●	●	●
FEATURES	Korona Effect	●	●	●	●
	Zero Light Leakage	●	●	●	●

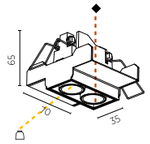
● applicable | ◑ partially applicable

MAGIQ 2 KORONA

1050 mA IP20 | excl. | 120 | 82 x 42 | 12,5 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
	70x35 H:65	2700 K	6.6	390	90	120-0293		◆	⏢
		3000 K	6.6	410	90	120-0294		◆	⏢
		4000 K	6.6	430	90	120-0295		◆	⏢
	BLACK								
	70x35 H:65	2700 K	6.6	390	90	120-0299		◆	⏢
		3000 K	6.6	410	90	120-0300		◆	⏢
		4000 K	6.6	430	90	120-0301		◆	⏢
	WHITE								





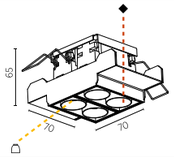
REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°) ⏢

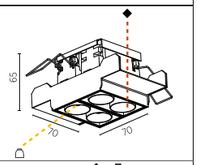
ORDER EXAMPLE: ◆ ⏢ **120-0293 - 02 10** (black, 10°)

MAGIQ 2x2 KORONA

1050 mA IP20 | excl. | 100 | 82 x 82 | 12,5 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
	70x70 H:65	2700 K	13.2	780	90	120-0305		◆	⏢
		3000 K	13.2	830	90	120-0306		◆	⏢
		4000 K	13.2	850	90	120-0307		◆	⏢
	BLACK								
	70x70 H:65	2700 K	13.2	780	90	120-0311		◆	⏢
		3000 K	13.2	830	90	120-0312		◆	⏢
		4000 K	13.2	850	90	120-0313		◆	⏢
	WHITE								





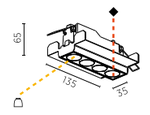
REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°) ⏢

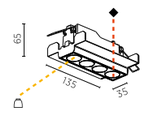
ORDER EXAMPLE: ◆ ⏢ **120-0305 - 02 10** (black, 10°)

MAGIQ 4 KORONA

1050 mA IP20 | excl. | 100 | 142 x 42 | 12,5 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
	135x35 H:65	2700 K	13.3	780	90	120-0201		◆	⏢
		3000 K	13.3	850	90	120-0202		◆	⏢
		4000 K	13.3	880	90	120-0203		◆	⏢
	BLACK								
	135x35 H:65	2700 K	13.3	780	90	120-0259		◆	⏢
		3000 K	13.3	850	90	120-0260		◆	⏢
		4000 K	13.3	880	90	120-0261		◆	⏢
	WHITE								





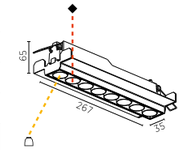
REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°) ⏢

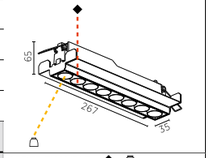
ORDER EXAMPLE: ◆ ⏢ **120-0201 - 02 10** (black, 10°)

MAGIQ 8 KORONA

1050 mA IP20 | excl. | 100 | 272 x 42 | 12,5 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
	267x35 H:65	2700 K	26.6	1570	90	120-0204		◆	⏢
		3000 K	26.6	1700	90	120-0205		◆	⏢
		4000 K	26.6	1760	90	120-0206		◆	⏢
	BLACK								
	267x35 H:65	2700 K	26.6	1570	90	120-0262		◆	⏢
		3000 K	26.6	1700	90	120-0263		◆	⏢
		4000 K	26.6	1760	90	120-0264		◆	⏢
	WHITE								





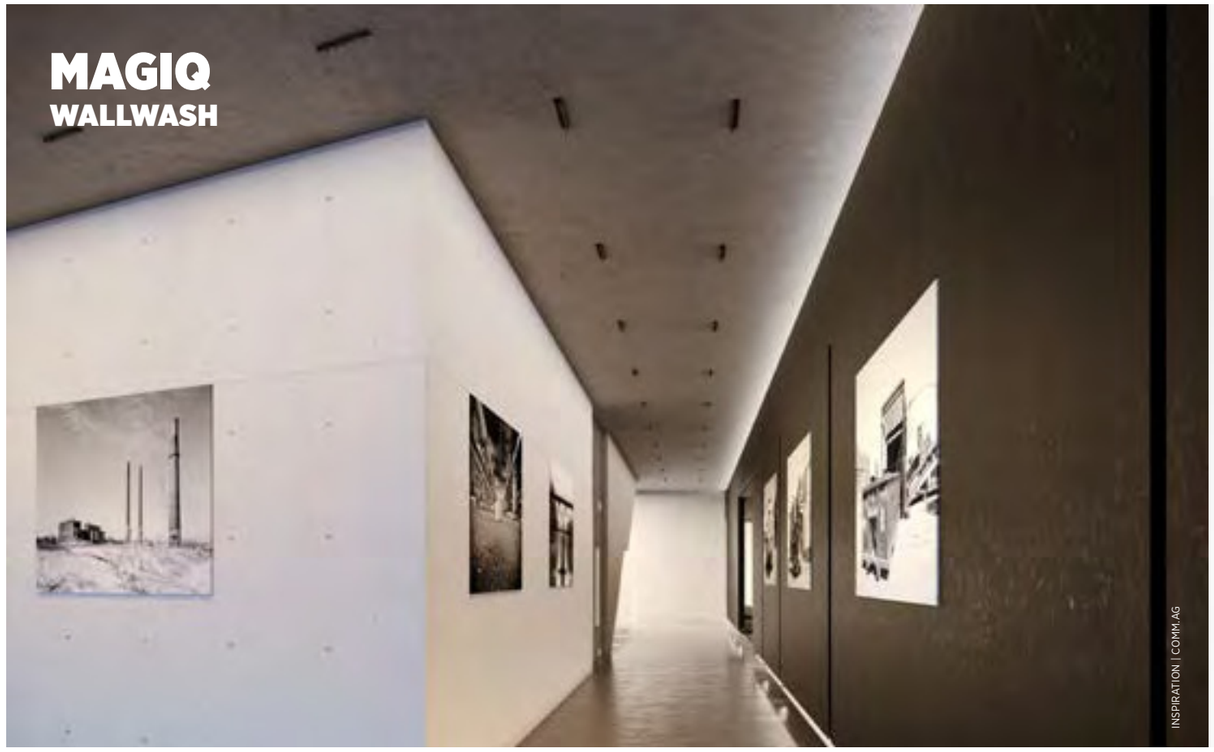
REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°) ⏢

ORDER EXAMPLE: ◆ ⏢ **120-0204 - 02 10** (black, 10°)



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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MAGIQ
WALLWASH

INSPIRATION | COMM.AG



MAGIQ WALLWASH
STANDARD
BLACK



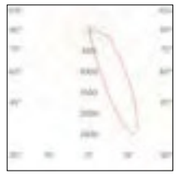
MAGIQ WALLWASH
STANDARD
WHITE

BACK REAR



R H C L

MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die Vision einer homogenen Beleuchtung von Wänden stand am Beginn der Entwicklung des MAGIQ WALLWASH. Modernste, facettierte Reflektoren in optimierten Positionen ermöglichen Lichtverteilung ohne auffälligen Intensitätsverlust im Bodenbereich (VERTICAL BOOST). Die einzigartige Lichtverteilung könnte schlicht als Ergebnis modernster mathematischer Simulation bezeichnet werden – oder als pure Magie.

EN | SHORTCUT
A vision of homogenous wall lighting was the trigger for the development of the MAGIQ WALLWASH. Ultra-modern facetted reflectors in ideal positions distribute the light without any loss of intensity at ground level (VERTICAL BOOST). The unique light distribution could simply be described as the result of state-of-the-art mathematical simulation – or as pure magic.

INNOVATIVE REFLECTOR TECHNOLOGY



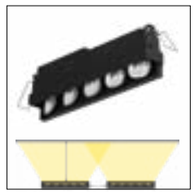
Die genau berechnete Oberfläche jeder einzelnen Facette bietet eine breitflächige und saubere Beleuchtung ohne Mehrfachschatten.
The precisely calculated surface of each individual facet provides broad and clean illumination without multiple shadows.

EXCELLENT FOR HIGH CEILINGS / WALLS

Ceiling height	Recommended distance (in m)	
	wallwasher to wall	to each wallwasher
3.0 m	0.80–0.90	1.00–1.20
3.5 m	0.90–1.00	1.20–1.40
4.0 m	1.00–1.20	1.40–1.60
4.5 m	1.20–1.40	1.60–1.80

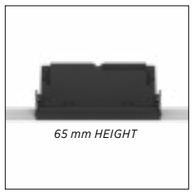
MAGIQ nutzt innovative Reflektoren, die 15 mm aus der Decke herausragen. Jedes Modul hat fünf Reflektoren, die in verschiedenen Winkeln montiert sind, um für ein breites und einheitliches Lichtfeld zu sorgen.
MAGIQ uses innovative reflectors protruding 15 mm from the ceiling. Each module has 5 reflectors mounted at different angles to ensure a wide and uniform field of light.

LOW UNIFIED GLARE RATING (UGR)



Die Positionierung der fünf Reflektoren gewährleistet eine gleichmäßige Beleuchtung von Wänden mit bis zu 4,5 m Höhe (VERTICAL BOOST).
The positioning of the 5 reflectors ensures even illumination of walls up to 4.5 m in height (VERTICAL BOOST).

LIMITED HEIGHT - SPECIAL HEATSINK DESIGN



Eine hochgradig effiziente Passivkühlung garantiert bestmögliche Betriebsbedingungen und LED-Lebensdauer.
Highly efficient passive cooling guarantees the best possible operating conditions and LED lifespan.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

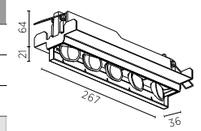
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

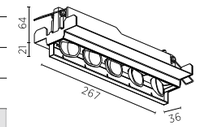
RAL and any other special colour on request

MAGIQ WALLWASH

500 mA IP20 excl. 100 270 x 38 12,5 >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	267x36 H:85	2700 K	31.4	2300	90	120-0156					
		3000 K	31.4	2520	90	120-0157					
		4000 K	31.4	2650	90	120-0158					
	BLACK										
	267x36 H:85	2700 K	31.4	2300	90	120-0256					
		3000 K	31.4	2520	90	120-0257					
		4000 K	31.4	2650	90	120-0258					
	WHITE										





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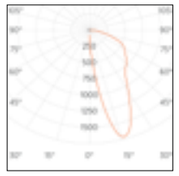
MAGIQ
HOLLOW WALLWASH



DAVID LINLEY, LONDON | PHOTO: LIGHTWORKS

R H C L

MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die homogene Beleuchtung des MAGIQ WALLWASH in der Decke versteckt zu ermöglichen, das war das Ziel des MAGIQ HOLLOW WALLWASH. Durch neu entwickelte, kleinere Reflektoren in optimierten Positionen konnten wir den Intensitätsverlust im Bodenbereich traditioneller Wallwasher auch bei der rückversetzten Variante stark reduzieren. Der MAGIQ HOLLOW WALLWASH ist auch als KORONA Ausführung erhältlich. Das schafft bis zu 625 verschiedene Kombinationsmöglichkeiten der PROLICHT Farben.

EN | SHORTCUT
The aim of the MAGIQ HOLLOW WALLWASH was to hide the homogenous illumination provided by the MAGIQ WALLWASH in the ceiling. The newly developed, smaller reflectors in ideal positions have enabled us to significantly reduce the loss of intensity at floor level suffered by traditional wallwashers, even with inset variants. The MAGIQ HOLLOW WALLWASH is also available as a KORONA version. That creates up to 625 different possible combinations of PROLICHT colours.

PATENTED BARTENBACH MDB-W REFLECTORS



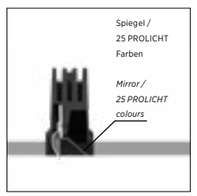
Der MAGIQ HOLLOW WALLWASH ist mit acht vollintegrierten patentierten Bartenbach-MDB-W-Reflektoren ausgestattet.
The MAGIQ HOLLOW WALLWASH is fitted with eight fully-integrated patented Bartenbach MDB-W reflectors.

FULLY INTEGRATED REFLECTORS



Der MAGIQ HOLLOW garantiert einen blendfreien Wallwasher, der sich nahtlos in die Architektur einfügt.
The MAGIQ HOLLOW guarantees a glare-free wallwasher which blends seamlessly into the architecture.

GLARE FREE - STEALTH EFFECT



Die Kombination aus multi-facettierten Reflektoren und einer Spiegelblende sorgt dafür, dass kein Licht verloren geht (STEALTH EFFECT).
The combination of multifaceted reflectors and a mirror screen ensures that no light is lost (STEALTH EFFECT).

EXCELLENT UNIFORMITY



Dieser neue, völlig bündig montierte Wallwasher bietet eine ausgezeichnete Gleichmäßigkeit der Beleuchtung vom Boden bis zur Decke.
This new, completely flush mounted wallwasher offers excellent uniformity from top to bottom.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



MAGIQ
HOLLOW WALLWASH
WHITE

BACK REAR





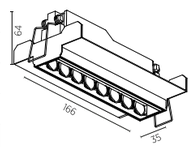
MAGIQ
HOLLOW WALLWASH KORONA
BLACK

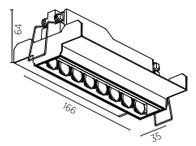
KORONA EFFECT
in „Poseidon´s Paradise“
(colour no. 20)

MAGIQ HOLLOW WALLWASH

700 mA IP20 excl. 100 173 x 42 12,5 >> L 06

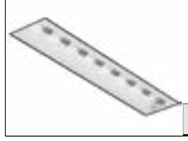
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
	166x35 H:64	2700 K	19	1110	90	120-0314				
		3000 K	19	1180	90	120-0315				
		4000 K	19	1350	90	120-0316				
	BLACK									
	166x35 H:64	2700 K	19	1110	90	120-0320				
		3000 K	19	1180	90	120-0321				
		4000 K	19	1350	90	120-0322				
	WHITE									

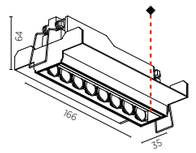


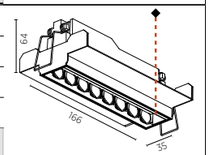


MAGIQ HOLLOW WALLWASH KORONA

700 mA IP20 excl. 100 173 x 42 12,5 >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	166x35 H:64	2700 K	19	1110	90	120-0317		◆		
		3000 K	19	1180	90	120-0318		◆		
		4000 K	19	1350	90	120-0319		◆		
	BLACK									
	166x35 H:64	2700 K	19	1110	90	120-0323		◆		
		3000 K	19	1180	90	120-0324		◆		
		4000 K	19	1350	90	120-0325		◆		
	WHITE									





Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

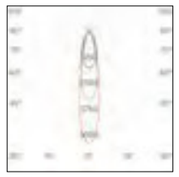
OIKO
STANDARD



DR. STEIGERWALD, GERMANY. PHOTO: WETSCHER WOHNGALERIEN, WWW.WETSCHER.COM

R H C P

OIKO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC



Ø 100 mm

DE | KURZÜBERSICHT
Die Zero Light Leakage Eigenschaft des OIKO ermöglicht eine Nutzung in Akustikdecken. Die verbesserte Neuauflage stellt zusätzlich bestmögliche Entblend-Eigenschaften ins Zentrum und ermöglicht sowohl die Nutzung als Akzentstrahler wie auch als raumgreifendes Allgemeinlicht. OIKO Strahler unterstützen dadurch auch Revitalisierungs-Projekte.

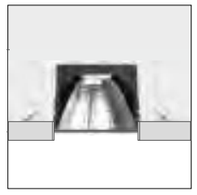
EN | SHORTCUT
The Zero Light Leakage property of the OIKO range allows the use of the luminaires in acoustic ceilings. The new and improved version also offers the best possible anti-glare properties in the centre, making it suitable for use both as an accent spotlight and for general illumination throughout the room. OIKO spotlights are thus also ideal for renovation projects.

ACCESSIBLE FOR MAINTENANCE



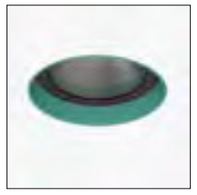
Ein randloser Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Der Zugang zur Wartung ist garantiert.
A trimless mounting frame allows installation into ceilings from 10 to 15 mm. Access for maintenance purposes is guaranteed.

ZERO LIGHT LEAKAGE



OIKO verfügt über einen Kühlkörper aus Druckguss, der ein hohes Lumenpaket ermöglicht und einen Lichtaustritt nach hinten verhindert.
OIKO has a die-cast cooling, enabling a high lumen package and avoiding any light leakage towards the rear.

MULTI - COLOUR
MINIMAL RECESSED DEPTH



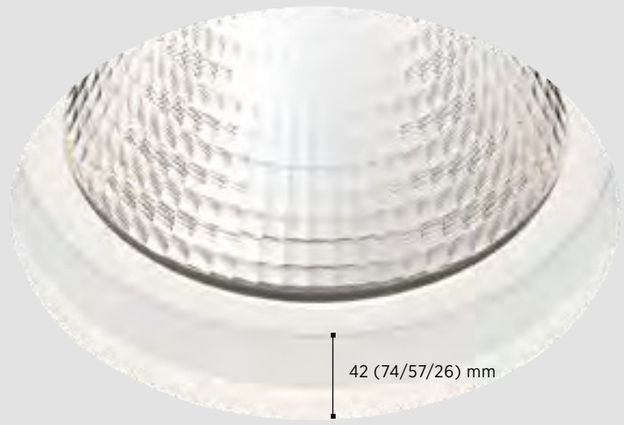
Einbaurahmen und OIKO selbst sind in allen 25 PROLICHT-Farben verfügbar. Eine Erweiterung, mit der man Akzente setzen oder eine Abstimmung auf den Innenraum vornehmen kann.
The mounting frame and the OIKO itself are available in all 25 PROLICHT colours. An add-on for branding or matching with the interior.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



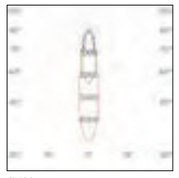
fixed
Ø 100 (160/130/65) mm



Ø 65 mm



Ø 130 mm



Ø 160 mm



OIKO		STANDARD			
DIMENSION	mm	Ø65 H:90	Ø100 H:153	Ø130 H:122	Ø160 H:146
LED	Lumen	1008 - 1363	2175 - 2396	2797 - 3076	2637 - 3475
	Wattage	14.50 - 14.70	18.70	26.40	33.60 - 34.10
	CCT:	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	625	625	625	625
NATURAL DIM		◑	-	-	-
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	18° 26° 40°	12° 24° 40°	17° 30° 50°
	Reflector based	●	●	●	●
FEATURES	Visual Optimisation Baffle (VOB)	●	●	●	●
	Zero Light Leakage	●	●	●	●

● applicable | ◑ partially applicable

OIKO

IP20 excl. 10|12,5|15 >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	Ø65 H:90	2700 K	14.5	1230	90	120-0190		◆	▲	⬆ 1	
		3000 K	14.5	1270	90	120-0191		◆	▲	⬆ 1	
		4000 K	14.5	1360	90	120-0192		◆	▲	⬆ 1	
										500 mA	110 / 79
	Ø65 H:90	NATUR. DIM	14.7	1010	90		120-0220	◆	▲	⬆ 1	
										350 mA	110 / 79
	Ø100 H:153	2700 K	18.7	2180	90	120-0193		◆	▲	⬆ 2	
		3000 K	18.7	2230	90	120-0194		◆	▲	⬆ 2	
		4000 K	18.7	2400	90	120-0195		◆	▲	⬆ 2	
										500 mA	170 / 111
	Ø130 H:122	2700 K	26.4	2800	90	120-0196		◆	▲	⬆ 3	
		3000 K	26.4	2870	90	120-0197		◆	▲	⬆ 3	
		4000 K	26.4	3080	90	120-0198		◆	▲	⬆ 3	
										700 mA	130 / 142
	Ø160 H:146	3000 K	33.6	3480	90	120-0199		◆	▲	⬆ 4	
		4000 K	34.1	2640	90	120-0200		◆	▲	⬆ 4	
										900 mA	160 / 172

REFLECTOR FWHM: 20 40 60 (1) 18° 20° 40° | 18 26 40 (2) 12° 24° 40° | 12 24 40 (3) 17° 30° 50° | 17 30 50 (4)

CEILING THICKNESS: 10 12 15

ORDER EXAMPLE: **120-0190 - 02 03 10 20** (◆ black, ▲ white, 10 mm, 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER* *LED DRIVER*	190x43 H:30	800-1200					Ø 54

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.



DR. STEIGERWALD, GERMANY | ARCHITECT & LIGHTPLANNING: REINHARD STRASSER | PHOTO: WETSCHER WOHNGALERIEN, WWW.WETSCHER.COM

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MECHANIQ
ROUND | SQUARE



MARC CAIN INNSBRUCK AUSTRIA, PHOTO: ARMIN KUPRIAN



Ø 131 (180) mm

MECHANIQ
ROUND COMFORT



131 (180) mm²

MECHANIQ
SQUARE COMFORT

COMFORT DOUBLE

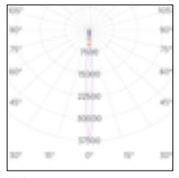


R P

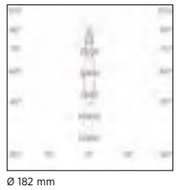
DE | KURZÜBERSICHT
Das Qualitätsversprechen der MECHANIQ Serie ist Flexibilität. Dreh- und schwenkbare Einsätze schaffen eine ideale Kombination aus Beleuchtung und Produktpräsentation. Die superspot Ausführung erlaubt es einen klaren Fokus auf Produkte zu setzen – während die Standardvarianten sich mit Leichtigkeit an neue Arrangements anpassen lassen. MECHANIQ ist als DOUBLE auch in doppelter Ausführung erhältlich.

EN | SHORTCUT
The quality promise for the MECHANIQ range is its flexibility. Rotating and pivoting inserts create the perfect combination of illumination and product presentation. The superspot version enables a clear focus to be placed on products – while the standard variants are simple to integrate into new arrangements. MECHANIQ is also available as the DOUBLE dual version.

MECHANIQ suitable for:
RETAIL | PUBLIC



Ø 130 mm



Ø 182 mm

UNIQUE LOCKING SYSTEM (ULS)



Die MECHANIQ-Leuchte kann dank ihres UNIQUE LOCKING SYSTEM leicht zur Wartung ausgebaut werden.
The MECHANIQ luminaire can be easily removed for maintenance purposes thanks to its UNIQUE LOCKING SYSTEM.

TOOL - FREE REMOVAL GLASS



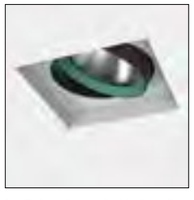
Das Glas und der Reflektor können im Fall eines Austauschs mit einem PROLICHT LENS PACK ebenfalls ohne Werkzeug ausgebaut werden.
The glass and reflector can also be removed without tools in case of replacement with a PROLICHT LENS PACK.

DISCRETE ADJUSTMENT



Der tief eingelassene, bewegliche Teil der Einheit ist diskret in die Decke integriert, wenn er in eine Kippposition gebracht wird (355° Rotation und 30° Neigung).
The deeply mounted moving part of the unit is discreetly integrated into the ceiling when set at a tilted position (355° rotation and 30° tilt).

MULTI - COLOUR



Der Einbaurahmen, das kippbare Gehäuse und die Frontabdeckung sind in allen 25 PROLICHT-Farben verfügbar. Eine Erweiterung, mit der man Akzente setzen oder eine Abstimmung auf den Innenraum vornehmen kann.
The mounting frame, tilting housing and front plate are available in all 25 PROLICHT colours. An add-on for branding or matching with the interior.

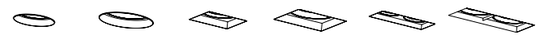
SPECIAL FEATURES
description see page i.01



25 PROLICHT COLOURS
▼ spotlights available in:



RAL and any other special colour on request



MECHANIQ		ROUND COMFORT		SQUARE COMFORT		SQUARE COMF. DOUBLE	
DIMENSION	mm	Ø131 H:127	Ø180 H:180	118x118 H:127	166x166 H:180	235x118 H:127	333x166 H:180
LED	Lumen	834 - 3253	1436 - 4426	834 - 3253	1436 - 4426	1668 - 6505	2872 - 8852
	Wattage	12.10 - 26.40	21.20 - 41.90	12.10 - 26.40	21.20 - 41.90	24.20 - 52.80	42.50 - 83.80
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625	15.625	15.625	15.625	15.625
PROTECTION	IP44	●	●	●	●	●	●
ADJUSTABILITY	Swiveling	30°	30°	30°	30°	30°	30°
ADJUSTABILTY	Rotation	355°	355°	355°	355°	355°	355°
OPTICAL	Direct distribution	●	●	●	●	●	●
BEAM ANGLE	Beam angles	18° 26° 40°	12° 24° 40°	18° 26° 40°	12° 24° 40°	18° 26° 40°	12° 24° 40°
	Superspot	8°	8°	8°	8°	8°	8°
	Reflector based	●	●	●	●	●	●
FEATURES	Lens Pack (optional)	●	●	●	●	●	●
	Unique Locking System (ULS)	●	●	●	●	●	●

MECHANIQ ROUND COMFORT

IP44 · excl. · 10|12,5|15|25 · 30° · 355° · A++ · >> I. 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø131 H:127	2700 K	12.1	830	90	120-0100		◆	▲	●	⬆
	3000 K	14.7	930	90	120-0101		◆	▲	●	⬆
	4000 K	14.7	1030	90	120-0102		◆	▲	●	⬆
s|s 8°										350 mA · 140 · 140
Ø131 H:127	2700 K	26.4	2960	90	120-0103		◆	▲	●	⬆ ①
	3000 K	26.4	3030	90	120-0104		◆	▲	●	⬆ ①
	4000 K	26.4	3250	90	120-0105		◆	▲	●	⬆ ①
										700 mA · 140 · 140
Ø180 H:180	2700 K	21.2	1440	90	120-0118		◆	▲	●	⬆
	3000 K	21.2	1490	90	120-0119		◆	▲	●	⬆
	4000 K	21.2	1600	90	120-0120		◆	▲	●	⬆
s|s 8°										700 mA · 200 · 190
Ø180 H:180	2700 K	41.9	4030	90	120-0121		◆	▲	●	⬆ ②
	3000 K	41.9	4130	90	120-0122		◆	▲	●	⬆ ②
	4000 K	41.9	4430	90	120-0123		◆	▲	●	⬆ ②
										1050 mA · 200 · 190

REFLECTOR FWHM: 18 (18°) · 26 (26°) · 40 (40°) ① · 12 (12°) · 24 (24°) · 40 (40°) ②

CEILING THICKNESS: 10 (10) · 12 (12.5) · 15 (15) · 25 (25) ⬆

ORDER EXAMPLE: ◆ ▲ ● ⬆ **120-0100 - 02 03 04 10** (02 black · 03 white · 04 creamy · 10 10 mm)

MECHANIQ SQUARE COMFORT

IP44 · excl. · 10|12,5|15|25 · 30° · 355° · A++ · >> I. 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
118x118 H:127	2700 K	12.1	830	90	120-0106		◆	▲	●	⬆
	3000 K	14.7	930	90	120-0107		◆	▲	●	⬆
	4000 K	14.7	1030	90	120-0108		◆	▲	●	⬆
s|s 8°										350 mA · 140 · 135 x 135
118x118 H:127	2700 K	26.4	2960	90	120-0109		◆	▲	●	⬆ ①
	3000 K	26.4	3030	90	120-0110		◆	▲	●	⬆ ①
	4000 K	26.4	3250	90	120-0111		◆	▲	●	⬆ ①
										700 mA · 140 · 135 x 135
166x166 H:180	2700 K	21.2	1440	90	120-0124		◆	▲	●	⬆
	3000 K	21.2	1490	90	120-0125		◆	▲	●	⬆
	4000 K	21.2	1600	90	120-0126		◆	▲	●	⬆
s|s 8°										700 mA · 200 · 185 x 185
166x166 H:180	2700 K	41.9	4030	90	120-0127		◆	▲	●	⬆ ②
	3000 K	41.9	4130	90	120-0128		◆	▲	●	⬆ ②
	4000 K	41.9	4430	90	120-0129		◆	▲	●	⬆ ②
										1050 mA · 200 · 185 x 185

REFLECTOR FWHM: 18 (18°) · 26 (26°) · 40 (40°) ① · 12 (12°) · 24 (24°) · 40 (40°) ②

CEILING THICKNESS: 10 (10) · 12 (12.5) · 15 (15) · 25 (25) ⬆

ORDER EXAMPLE: ◆ ▲ ● ⬆ **120-0106 - 02 03 04 10** (02 black · 03 white · 04 creamy · 10 10 mm)

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

MECHANIQ SQUARE COMFORT DOUBLE

IP44 · excl. · 10|12,5|15|25 · 30° · 355° · A++ · >> I. 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
235x118 H:127	2700 K	24.2	1670	90	120-0112		◆	▲	●	⬆
	3000 K	29.5	1860	90	120-0113		◆	▲	●	⬆
	4000 K	29.5	2050	90	120-0114		◆	▲	●	⬆
s|s 8°										350 mA · 140 · 252 x 135
235x118 H:127	2700 K	52.8	5920	90	120-0115		◆	▲	●	⬆ ①
	3000 K	52.8	6060	90	120-0116		◆	▲	●	⬆ ①
	4000 K	52.8	6510	90	120-0117		◆	▲	●	⬆ ①
										700 mA · 140 · 252 x 135
333x166 H:180	2700 K	42.5	2870	90	120-0130		◆	▲	●	⬆
	3000 K	42.5	2980	90	120-0131		◆	▲	●	⬆
	4000 K	42.5	3200	90	120-0132		◆	▲	●	⬆
s|s 8°										700 mA · 200 · 350 x 185
333x166 H:180	2700 K	83.8	8070	90	120-0133		◆	▲	●	⬆ ②
	3000 K	83.8	8260	90	120-0134		◆	▲	●	⬆ ②
	4000 K	83.8	8850	90	120-0135		◆	▲	●	⬆ ②
										1050 mA · 200 · 350 x 185

REFLECTOR FWHM: 18 (18°) · 26 (26°) · 40 (40°) ① · 12 (12°) · 24 (24°) · 40 (40°) ②

CEILING THICKNESS: 10 (10) · 12 (12.5) · 15 (15) · 25 (25) ⬆

ORDER EXAMPLE: ◆ ▲ ● ⬆ **120-0112 - 02 03 04 10** (02 black · 03 white · 04 creamy · 10 10 mm)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	LINEARE STREULINSE *LINEAR SPREAD LENSE*	Ø78 H:3	800-1043					Ø 78
	LINEARE STREULINSE *LINEAR SPREAD LENSE*	Ø108 H:3	800-1044					Ø 108
	STREULINSE *SPREAD LENSE*	Ø78 H:3	800-1023					Ø 78
	STREULINSE *SPREAD LENSE*	Ø108 H:3	800-1024					Ø 108
	WABENRASTER (BLENDSCHUTZ) *HONEYCOMB LOUVER*	Ø76 H:6	800-1003					Ø 76
	WABENRASTER (BLENDSCHUTZ) *HONEYCOMB LOUVER*	Ø105 H:6	800-1004					Ø 105

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

DICE
CAVE



H C L

DICE suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Das zeitlose Design der DICE Strahler besticht durch die viereckige Ausführung. Unabhängig ihrer Flexibilität durch Rotation und Schwenkbarkeit, ist die Ästhetik der CAVE Leuchten unschlagbar. Zeitgenössisch und klassisch (CAVE).

EN | SHORTCUT
The contemporary appearance of the DICE luminaires is characterised by its square design. Even without the additional benefits brought by the highly flexible rotation and tilt adjustment, the aesthetics of the CAVE luminaires are unbeatable. Contemporary and classic (CAVE).

ACCESSIBLE FOR MAINTENANCE



Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Ein Federsystem ermöglicht den Ausbau der gesamten Einheit, beispielsweise zur Wartung.
A special mounting frame allows installation into ceilings from 10 to 15 mm. A spring system enables removal of the entire fitting, for example, for maintenance.

ZERO LIGHT LEAKAGE



Bei der CAVE-Reihe gibt es keinen unerwünschten Lichtaustritt, ein großer Vorteil bei der Verwendung in Akustik- und Lochdecken.
The CAVE range has no light leakage, which is a major advantage for use in acoustic or perforated ceilings.

MULTI - COLOUR



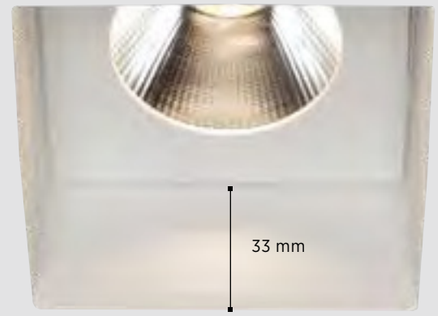
Für den Einbaurahmen und die Einsatzblende können gesondert jede der 25 PROLICHT-Farben festgelegt werden.
The mounting frame and the tilting plate can be specified separately in any of the 25 PROLICHT colours.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



∢ ±40° | ↻ 360°

CAVE **DOUBLE**



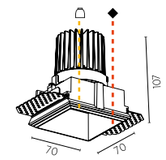
CAVE
SINGLE

CAVE SINGLE

350 mA IP20 | excl. | 130 | 85 x 85 | 10|12,5|15 | >> I. 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
70x70 H:107	2700 K	13.4	1150	90	120-0342		◆	⬆ ⌂
	3000 K	13.4	1200	90	120-0343		◆	⬆ ⌂
	4000 K	13.4	1280	90	120-0344		◆	⬆ ⌂
70x70 H:107	NATUR. DIM	14.7	1010	90	120-0217		◆	⬆ ⌂





REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ⌂ | CEILING THICKNESS: 10 (10) 12 (12.5) 15 (15) ⬆

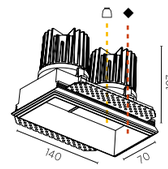
ORDER EXAMPLE: ◆ ⬆ ⌂ **120-0342 - 02 10 20** (black | 10 mm | 20°)

CAVE DOUBLE

350 mA IP20 | excl. | 130 | 155 x 85 | 10|12,5|15 | >> I. 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
140x70 H:107	2700 K	26.8	2310	90	120-0345		◆	⬆ ⌂
	3000 K	26.8	2390	90	120-0346		◆	⬆ ⌂
	4000 K	26.8	2560	90	120-0347		◆	⬆ ⌂
140x70 H:107	NATUR. DIM	29.5	2020	90	120-0218		◆	⬆ ⌂





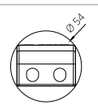
REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ⌂ | CEILING THICKNESS: 10 (10) 12 (12.5) 15 (15) ⬆

ORDER EXAMPLE: ◆ ⬆ ⌂ **120-0345 - 02 10 20** (black | 10 mm | 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
LED-TREIBER LED DRIVER	190x43 H:30	800-1200					





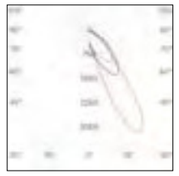
DICE
CAVE WALLWASH



PROLICHT. LIGHT + BUILDING 2016 | PHOTO: SIMON FISCHBACHER

H C L

DICE suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Eine sinnliche Komposition aus extravagantem Erscheinungsbild und hoher kreativer Flexibilität: das ist der CAVE WALLWASH. PROLICHTS Lichtplanungs-ExpertInnen bieten kompetente Unterstützung bei der Gestaltung. Durch die Wahl eines farbigen KORONA EFFECTS betont dieser Wallwasher gezielt den Charakter eines Raumes.

EN | SHORTCUT
A sensory combination of extravagant appearance and high creative flexibility: that's CAVE WALLWASH. PROLICHTS lightplanning experts offer skilled design support. The choice of the right coloured KORONA EFFECT enables this wallwasher to provide targeted emphasis for the character of a room.

ACCESSIBLE FOR MAINTENANCE



Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Ein unkompliziertes Entsperrsystem ermöglicht den Ausbau der gesamten Einheit, beispielsweise zur Wartung.
A special mounting frame allows installation into ceilings from 10 to 15 mm. An easy unlocking system enables removal of the entire fitting, for example, for maintenance.

ZERO LIGHT LEAKAGE



Bei der CAVE-Reihe gibt es keinen unerwünschten Lichtaustritt - ein großer Vorteil bei der Verwendung in Akustik- und Lochdecken.
The CAVE wallwash has no light leakage, which is a major advantage for use in acoustic or perforated ceilings.

MULTI - COLOUR



Für den Einbaurahmen und die um 40° gekippte Einsatzblende kann gesondert jede der 25 PROLICHT-Farben festgelegt werden.
The mounting frame and the 40° tilting plate can be specified separately in any of the 25 PROLICHT colours.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



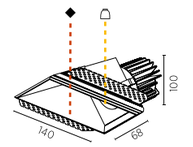
∢ ±40° | ↻ 360°

CAVE
WALLWASH

CAVE WALLWASH

350 mA IP20 excL 110 150 x 85 10|12,5|15 38° >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS
	140x68 H:100	2700 K	13.4	970	90	120-0348		◆	⬆ ⌂
		3000 K	13.4	1000	90	120-0349		◆	⬆ ⌂
		4000 K	13.4	1080	90	120-0350		◆	⬆ ⌂
	140x68 H:100	NATUR. DIM	14.7	850	90		120-0219	◆	⬆ ⌂



REFLECTOR FWHM 20 40 60 ⌂ (20° 40° 60°)
CEILING THICKNESS ⬆ 10 12 15 (10 12.5 15)

ORDER EXAMPLE: ◆ ⬆ ⌂
120-0348 - 02 10 20
black | 10 mm | 20°

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER LED DRIVER*	190x43 H:30	800-1200					

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

1.3

RANDLOS TRIMLESS

PROFILLEUCHTEN
PROFILE LIGHTS

1.3

RANDLOS | TRIMLESS

PROFILLEUCHTEN | PROFILE LIGHTS

GROOVE › T. 75

GROOVE
T. 76



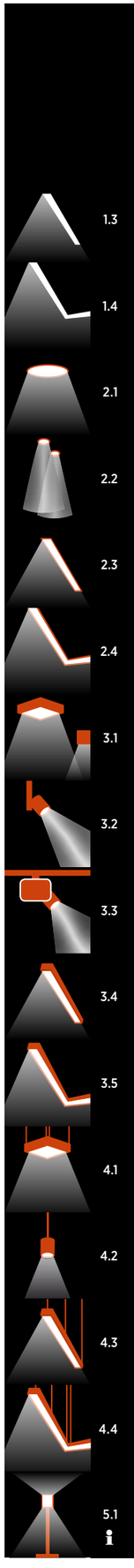
GROOVE ROUND
T. 77

IDAHO › T. 78

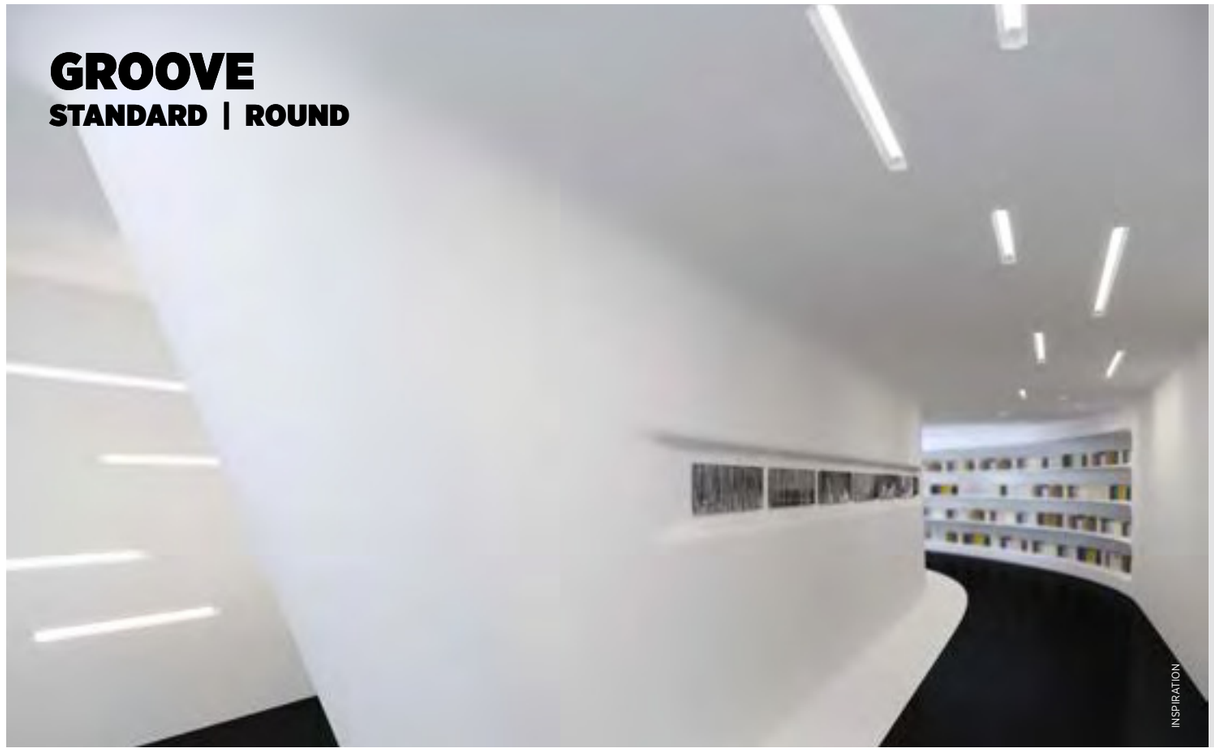
IDAHO 40
T. 80

IDAHO 75
T. 80

IDAHO 100
T. 81

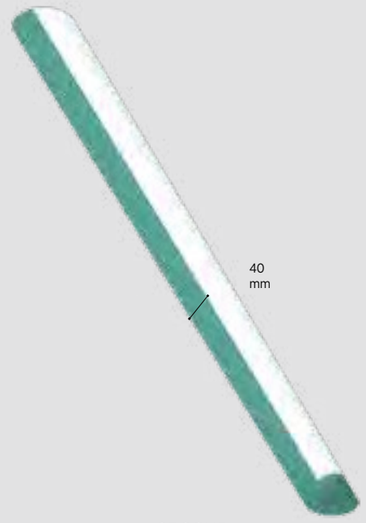


GROOVE
STANDARD | ROUND





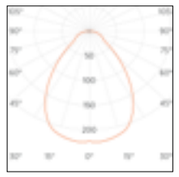
GROOVE
STANDARD



GROOVE
ROUND

H C

GROOVE suitable for:
HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Die GROOVE Serie schafft eine Stärkung moderner Gebäudearchitektur durch helle Lichtlinien. Durch den GROOVE typischen gewölbtem Diffusor (in Kombination mit dem KORONA EFFEKT) kann eine persönliche Wohlfühlimmobilie erschaffen werden. Stilechte, nahtlose Integration der GROOVE Leuchten lädt zum Genuss ein und ist ein klares Stilbekenntnis.

EN | SHORTCUT
The GROOVE range reinforces modern building architecture with bright lines of light. The GROOVE's typical curved diffuser (combined with the KORONA EFFECT) can create a personal wellbeing space. Stylish, seamless integration of GROOVE luminaires invites you to enjoy yourself and is a clear style statement.

HIGH EFFICIENCY INTERNAL REFLECTOR



Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

ROUND END CAP KORONA EFFECT



Der eingelassene Diffusor schafft in Verbindung mit den gerundeten Seiten des Profils einen spektakulären KORONA EFFEKT, der durch einen runden Enddeckel akzentuiert wird.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA EFFECT, which is accentuated by a rounded end cap.

STRAIGHT END CAP KORONA EFFECT



Die Module sind auch mit einem geraden Enddeckel in der für KORONA ausgewählten Farbe verfügbar.
The modules are also available with a straight end cap in the same colour as the selected KORONA colour.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

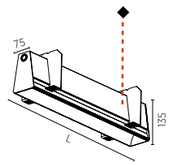


GROOVE		STANDARD	ROUND
DIMENSION	mm	880-2000x75 H:135	950-2070x75 H:135
LED	CCT:	3000 4000	3000 4000
	Lumen	1027 - 2532	1027 - 2532
	Wattage	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 25.30 / 30.40 / 35.40
FINISH	PROLICHT colour combinations	25	25
CONTROL	STANDARD	●	●
	DALI Dim	●	●
PROTECTION	IP20	●	●
OPTICAL	Direct distribution	●	●
DIFFUSER	Curved Diffuser	●	●
FEATURES	Soft Edge Design	●	●

GROOVE

IP20 | incl. | 170 | 10|12,5|15 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
880x75 H:135	3000 K	15.2	1027	80	130-0470	130-0472	◆	⬆	
	4000 K	15.2	1085	80	130-0480	130-0482	◆	⬆	
									890 x 92
1160x75 H:135	3000 K	20.2	1370	80	130-0500	130-0502	◆	⬆	
	4000 K	20.2	1447	80	130-0510	130-0512	◆	⬆	
									1170 x 92
1440x75 H:135	3000 K	25.3	1712	80	130-0530	130-0532	◆	⬆	
	4000 K	25.3	1809	80	130-0540	130-0542	◆	⬆	
									1450 x 92
1720x75 H:135	3000 K	30.4	2055	80	130-0560	130-0562	◆	⬆	
	4000 K	30.4	2170	80	130-0570	130-0572	◆	⬆	
									1730 x 92
2000x75 H:135	3000 K	35.4	2397	80	130-0590	130-0592	◆	⬆	
	4000 K	35.4	2532	80	130-0600	130-0602	◆	⬆	
									2010 x 92



CEILING THICKNESS 10 12 15 ⬆ | 10 12.5 15

ORDER EXAMPLE: ◆ ⬆ **130-0472 - 02 10** (black, 10 mm)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

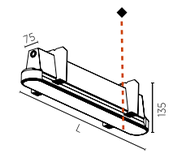
DIMENSION MM	ART.-NO	TECHN. OPTIONS
92x112 H:235	14015	

MONTAGEHILFE
FRAME ALIGNMENT KIT

GROOVE ROUND

IP20 | incl. | 170 | 10|12,5|15 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
950x75 H:135	3000 K	15.2	1027	80	130-0620	130-0622	◆	⬆		
	4000 K	15.2	1085	80	130-0630	130-0632	◆	⬆		
										898 x 92
1230x75 H:135	3000 K	20.2	1370	80	130-0650	130-0652	◆	⬆		
	4000 K	20.2	1447	80	130-0660	130-0662	◆	⬆		
										1178 x 92
1510x75 H:135	3000 K	25.3	1712	80	130-0680	130-0682	◆	⬆		
	4000 K	25.3	1809	80	130-0690	130-0692	◆	⬆		
										1458 x 92
1790x75 H:135	3000 K	30.4	2055	80	130-0710	130-0712	◆	⬆		
	4000 K	30.4	2170	80	130-0720	130-0722	◆	⬆		
										1738 x 92
2070x75 H:135	3000 K	35.4	2397	80	130-0740	130-0742	◆	⬆		
	4000 K	35.4	2532	80	130-0750	130-0752	◆	⬆		
										2018 x 92



CEILING THICKNESS 10 12 15 ⬆ | 10 12.5 15

ORDER EXAMPLE: ◆ ⬆ **130-0622 - 02 10** (black, 10 mm)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

DIMENSION MM	ART.-NO	TECHN. OPTIONS
92x112 H:235	14015	

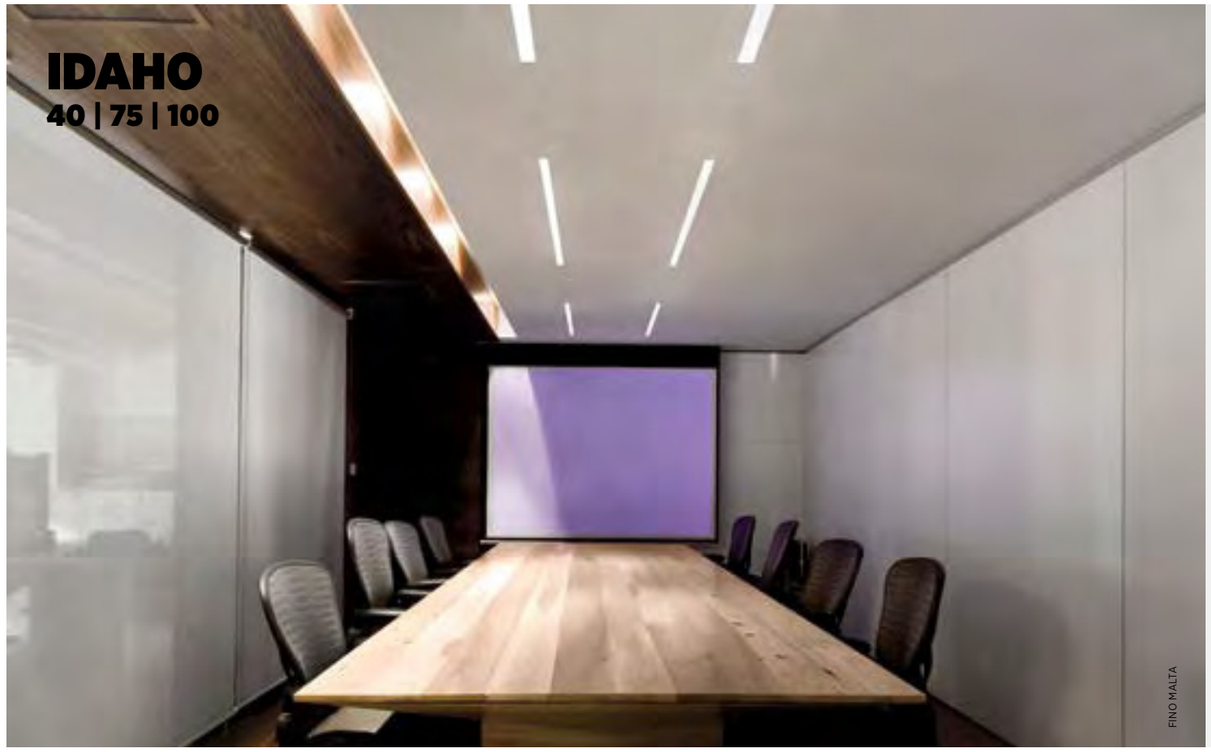
MONTAGEHILFE
FRAME ALIGNMENT KIT





Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.



IDAHO
40 | 75 | 100

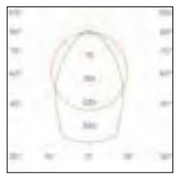
FINO MALTA

H C P

IDAHO suitable for:
HOSPITALITY | CORPORATE | PUBLIC



40 mm



75 mm

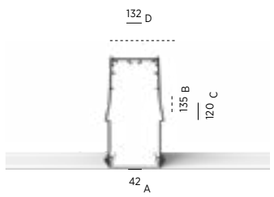


100 mm

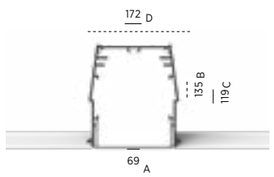
SPECIAL FEATURES
description see page i.01

DE | KURZÜBERSICHT
Um Ihnen optimalen Nutzwert zu gewährleisten wurden unsere jahrelangen Klassiker der IDAHO Serie einem kompletten Re-Design unterzogen. Um dem Ideal eines klimaneutralen Standortes zu entsprechen stehen neben den IDAHO LED-Systemen nun auch die Profilleuchten als LED-Ausführung (mit modernsten LED-Platinen) zur Auswahl. Diese umfassende Serie - welche in allen Montagearten verfügbar ist - fügt sich harmonisch in jede Planung ein.

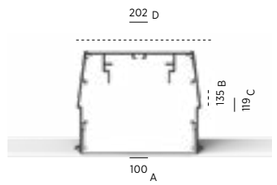
EN | SHORTCUT
To guarantee the best use, our longstanding classic IDAHO range has been completely redesigned. To meet the needs of a climate-neutral location, the IDAHO LED systems have now been joined by profile luminaires with an LED option (using state-of-the-art LED boards). This comprehensive range – available in all installation options – fits seamlessly into any design.



IDAHO 40



IDAHO 75



IDAHO 100

A: Opening width | B: Recess depth | C: Profile height | D: Width including mounting brackets

IDAHO 100
MICRO-PRISM

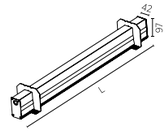
IDAHO 100
DIFFUSER

IDAHO		40	75	100
DIMENSION	mm	880-2000x42 H:97	880-2000x69 H:90	880-2000x100 H:90
LED	Lumen	728 - 1795	1419 - 3496	1632 - 4021
	Wattage	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 25.30 / 30.40 / 35.40
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
CONTROL	STANDARD	●	●	●
	DALI Dim	●	●	●
PROTECTION	IP20	●	●	●
OPTICAL	Direct distribution	●	●	●
DIFFUSER	Opal diffuser	●	●	●
	Microprism	-	●	●

IDAHO 40

IP20 | incl. | 135 | 10|12,5|15 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
880x42 H:97	3000 K	15.2	728	80	130-0020	130-0022		⬆		
	4000 K	15.2	769	80	130-0030	130-0032		⬆		
										890 x 54
1160x42 H:97	3000 K	20.2	971	80	130-0050	130-0052		⬆		
	4000 K	20.2	1026	80	130-0060	130-0062		⬆		
										1170 x 54
1440x42 H:97	3000 K	25.3	1214	80	130-0080	130-0082		⬆		
	4000 K	25.3	1282	80	130-0090	130-0092		⬆		
										1450 x 54
1720x42 H:97	3000 K	30.4	1456	80	130-0110	130-0112		⬆		
	4000 K	30.4	1539	80	130-0120	130-0122		⬆		
										1730 x 54
2000x42 H:97	3000 K	35.4	1699	80	130-0140	130-0142		⬆		
	4000 K	35.4	1795	80	130-0150	130-0152		⬆		
										2010 x 54

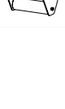


CEILING THICKNESS: 10 12 15 ⬆ (10 12.5 15)

ORDER EXAMPLE: ⬆ **130-0022 - 10** (10 mm)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

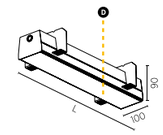
	DIMENSION MM	ART.-NO	TECHN. OPTIONS
 *MONTAGEHILFE FRAME ALIGNMENT KIT*	55x104 H:197	14005	



IDAHO 100

IP20 | incl. | 135 | 10|12,5|15 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
880x100 H:90	3000 K	15.2	1632	80	130-0320	130-0322		Ⓓ ⬆		
	4000 K	15.2	1723	80	130-0330	130-0332		Ⓓ ⬆		
										890 x 115
1160x100 H:90	3000 K	20.2	2175	80	130-0350	130-0352		Ⓓ ⬆		
	4000 K	20.2	2298	80	130-0360	130-0362		Ⓓ ⬆		
										1170 x 115
1440x100 H:90	3000 K	25.3	2719	80	130-0380	130-0382		Ⓓ ⬆		
	4000 K	25.3	2872	80	130-0390	130-0392		Ⓓ ⬆		
										1450 x 115
1720x100 H:90	3000 K	30.4	3263	80	130-0410	130-0412		Ⓓ ⬆		
	4000 K	30.4	3447	80	130-0420	130-0422		Ⓓ ⬆		
										1730 x 115
2000x100 H:90	3000 K	35.4	3807	80	130-0440	130-0442		Ⓓ ⬆		
	4000 K	35.4	4021	80	130-0450	130-0452		Ⓓ ⬆		
										2010 x 115



CEILING THICKNESS: 10 12 15 ⬆ (10 12.5 15) | ...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: Ⓓ ⬆ **130-0322 - 01 10** (opal | 10 mm)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

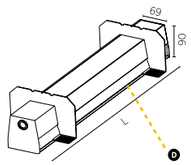
	DIMENSION MM	ART.-NO	TECHN. OPTIONS
 *MONTAGEHILFE FRAME ALIGNMENT KIT*	115x112 H:197	14045	



IDAHO 75

IP20 | incl. | 145 | 10|12,5|15 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
880x69 H:90	3000 K	15.2	1419	80	130-0170	130-0172		Ⓓ ⬆		
	4000 K	15.2	1498	80	130-0180	130-0182		Ⓓ ⬆		
										888 x 85
1160x69 H:90	3000 K	20.2	1891	80	130-0200	130-0202		Ⓓ ⬆		
	4000 K	20.2	1998	80	130-0210	130-0212		Ⓓ ⬆		
										1168 x 85
1440x69 H:90	3000 K	25.3	2364	80	130-0230	130-0232		Ⓓ ⬆		
	4000 K	25.3	2497	80	130-0240	130-0242		Ⓓ ⬆		
										1448 x 85
1720x69 H:90	3000 K	30.4	2837	80	130-0260	130-0262		Ⓓ ⬆		
	4000 K	30.4	2997	80	130-0270	130-0272		Ⓓ ⬆		
										1728 x 85
2000x69 H:90	3000 K	35.4	3310	80	130-0290	130-0292		Ⓓ ⬆		
	4000 K	35.4	3496	80	130-0300	130-0302		Ⓓ ⬆		
										2008 x 85



CEILING THICKNESS: 10 12 15 ⬆ (10 12.5 15) | ...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: Ⓓ ⬆ **130-0172 - 01 10** (opal | 10 mm)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS
 *MONTAGEHILFE FRAME ALIGNMENT KIT*	85x104 H:197	14025	





Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

1.4

RANDLOS TRIMLESS

PROFILSYSTEME
PROFILE SYSTEMS

1.4

RANDLOS | TRIMLESS

PROFILSYSTEME | PROFILE SYSTEMS

2LOOK4 › T. 84, T. 88, T. 94, T. 100, T. 104, T. 110, T. 118


2LOOK4 20 TRACK
T. 86 NEW


2LOOK4 25 MAGTRACK
T. 90 NEW


2LOOK4 50 PLUG
T. 96


2LOOK4 50 TRACK
T. 102


2LOOK4 50 MAGTRACK
T. 104 NEW


2LOOK4 80
T. 112 NEW


2LOOK4 130
T. 114


2LOOK4 160
T. 120

GROOVE › T. 122

GROOVE
T. 124

IDAHO › T. 126

IDAHO 40
T. 128

IDAHO 75
T. 130

IDAHO 100
T. 132

SNOOKER › T. 134


G-50 CHANNEL
T. 136 NEW

2LOOK4
20 TRACK

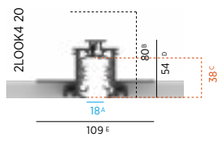


R C P L

2LOOK4 suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT
- Stranggepresstes randloses Knife-Edge-Profil aus Aluminium
- Extrem schmale sichtbare Öffnung von 20 mm
- Spezielle schmale 230-V-Adapter, deckenbündig
- ON/OFF- oder DALI-Dim
- IMAGINE-Leuchten Ø60-75-90 können mit bis zu 3000 lm angewendet werden.

EN | SHORTCUT
- Knife-edge extruded aluminium trimless profile system
- Extremely narrow visible opening of 20 mm
- Special narrow 230 V adapters, flush with the ceiling
- ON/OFF or DALI DIM
- Can be fitted with IMAGINE Ø60-75-90 luminaires up to 3000 lm.



A: Opening width | B: Recess depth
C: Opening depth | D: Profile height
E: Width including mounting brackets

channel available in:

02

SPECIAL 230 V SLIM ADAPTER



Durch ein revolutionäres Mini-230-V-Schienensystem mit einer sichtbaren Öffnung von 20 mm wird dem Designer Minimalismus auf völlig neuem Niveau ermöglicht.
A revolutionary mini 230 V track system with a 20 mm visible opening takes the designer to a whole new level of minimalism.

3 DIFFERENT SIZES



Der spezielle Slim-Adapter kann mit Schienenstrahlern in drei Größen (Ø60-75-90 mm) ab 500–3000 lm eingesetzt werden.
The special slim adapter can be equipped with 3 sizes of track spots (Ø60-75-90 mm) from 500–3000 lm.

25 PROLICHT COLOURS
spotlights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

description see i.11

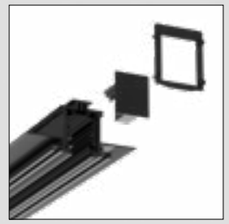
MECHANICAL-ELECTRICAL CONNECTION



INTEGRATED PRE-WIRED POWER FEED

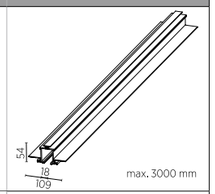
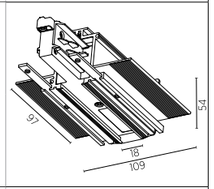
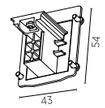
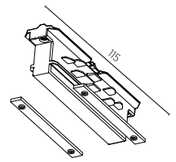
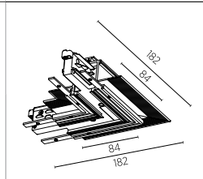
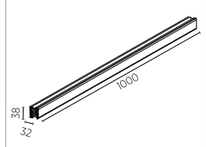


ENDCAP AND PROFILE COVER



2LOOK4 20 TRACK

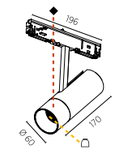
80 (l+8)x60 12,5

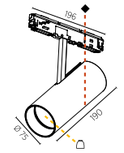
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	T	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL SCHWARZ *ALUMINIUM PROFILE BLACK*	1000x109 H:54	per meter	140-1050		■			
	**B** ENDEINSPEISUNG *END POWER SUPPLY*	97x109 H:54	TYP-E1	140-1051		■			
			TYP-E2	140-1052		■			
	**C** ENDDECKEL *ENDCAP*	43x54 H:2		140-1053		■			
	**D** LINIENVERBINDER *LINEAR COUPLER*	115x26 H:34		140-1054		■			
	**E** ECKVERBINDER 90° *CORNER COUPLER 90°*	182x182 H:54	TYP-L1	140-1055		■			
			TYP-L2	140-1056		■			
	**F** 3- STROMSCHIENE *3- TRACK*	1000x32 H:38	1000mm	140-1057		■			
		2000x32 H:38	2000mm	140-1058		■			
		3000x32 H:38	3000mm	140-1059		■			

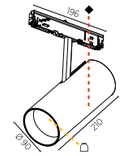
IMAGINE Ⓖ

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	Ø60 H:170	2700 K	12.1	540	90	140-1220		◆		
		3000 K	14.7	600	90	140-1230		◆		
		4000 K	14.7	660	90	140-1240		◆		
	5/6 10°								incl.	
	Ø60 H:170	2700 K	13.2	1210	90	140-1190		◆	1	
		3000 K	13.2	1260	90	140-1200		◆	1	
		4000 K	13.2	1350	90	140-1210		◆	1	
									incl.	
	Ø75 H:190	2700 K	12.1	870	90	140-1160	140-1162	◆		
		3000 K	14.7	970	90	140-1170	140-1172	◆		
		4000 K	14.7	1060	90	140-1180	140-1182	◆		
	5/6 10°								incl.	
	Ø75 H:190	2700 K	18.7	1490	90	140-1130	140-1132	◆	2	
		3000 K	18.7	1530	90	140-1140	140-1142	◆	2	
		4000 K	18.7	1640	90	140-1150	140-1152	◆	2	
									incl.	
	Ø90 H:210	2700 K	12.1	830	90	140-1100	140-1102	◆		
		3000 K	14.7	930	90	140-1110	140-1112	◆		
		4000 K	14.7	1030	90	140-1120	140-1122	◆		
	5/6 10°								incl.	
	Ø90 H:210	2700 K	26.4	2960	90	140-1070	140-1072	◆	3	
		3000 K	26.4	3030	90	140-1080	140-1082	◆	3	
		4000 K	26.4	3250	90	140-1090	140-1092	◆	3	
									incl.	

REFLECTOR FWHM: 20 40 60 (1) | 20 25 40 (2) | 18 26 40 (3)
20° 40° 60° | 20° 25° 40° | 18° 26° 40°





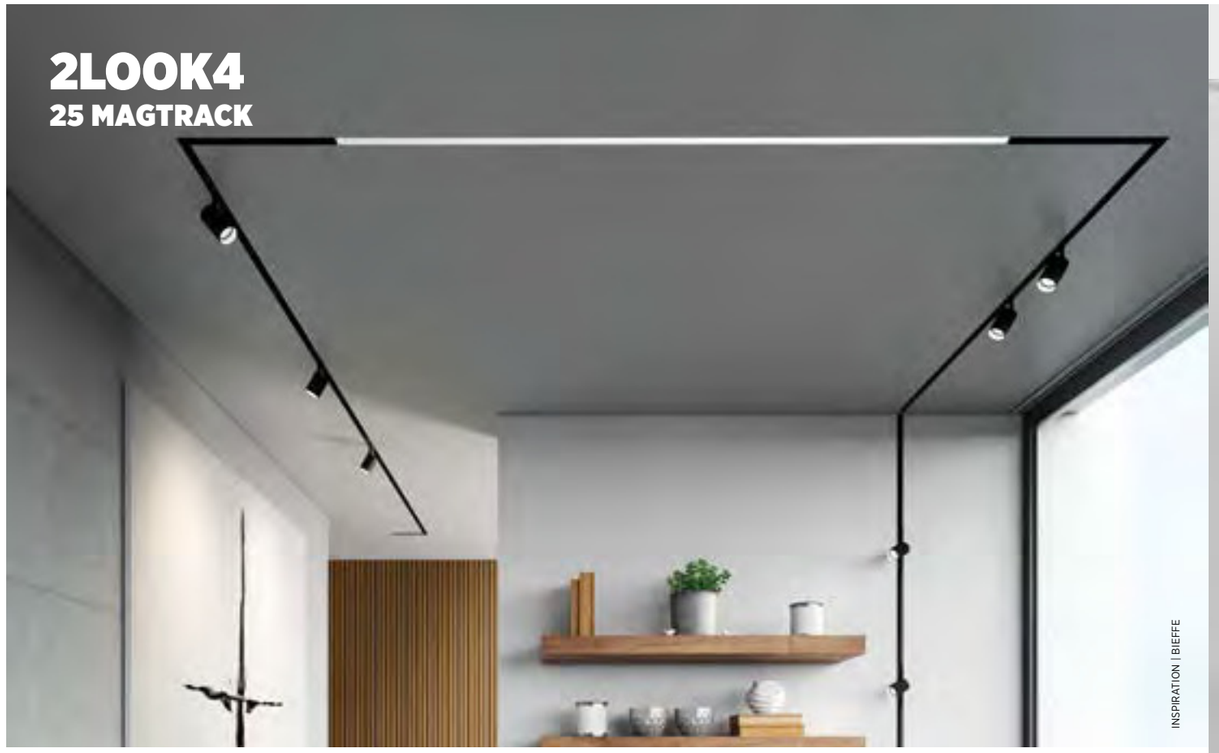


ORDER EXAMPLE: ◆ ⏢
140-1190 - 02 20
black 20°

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

2LOOK4
25 MAGTRACK



INSPIRATION | BIEFFE

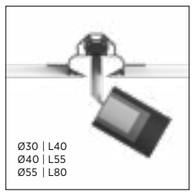
R C P L

2LOOK4 suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT
- Stranggepresstes randloses Knife-Edge-Profilsystem aus Aluminium
- Sichtbare Öffnung von 25 mm
- Magnetische Befestigung für diverse Module
- Bei Powerline Communication werden Befehle über Gleichstromleitungen übermittelt. Dies ermöglicht die volle Kontrolle über einzelne Leuchten.
- ON/OFF- oder DALI-Dim
- Kann in Linsen-/Reflektorstrahler mit Ø30 -45-55 und bis zu 840 lm integriert werden
- Grundbeleuchtung mit Opal-Diffusor in unterschiedlichen Längen
- Für SNOOKER und HANGOVER geeignete Version auch mit speziellem 48-V-Adapter verfügbar

EN | SHORTCUT
- Knife-edge extruded aluminium trimless profile system
- Visible opening of 25 mm
- Magnetic fixation of the various modules
- Power line communication offers full control of individual luminaires by sending commands via DC power lines
- ON/OFF or DALI dim
- Can be fitted with lens/reflector-based spots of Ø30-45-55 up to 840 lm
- General lighting with opal diffuser in different lengths
- Version to suit SNOOKER and HANGOVER also available with special 48 V adapter

DIFFERENT TYPES OF SPOTS



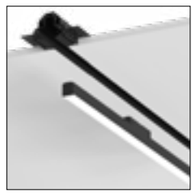
Verstellbare Strahler in drei Größen (Ø30-40-60 mm) mit einer Reihe von Linsen und Lumenpaketen.
Adjustable spotlights in three sizes (Ø30-40-60 mm) with a range of lenses and lumen packages.

TOOL-FREE MOUNTING 48 V

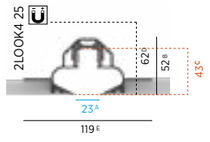


Alle Leuchten können magnetisch befestigt werden, was ein werkzeugloses Montieren und Versetzen ermöglicht.
All fittings can be magnetically installed, ensuring tool-free mounting and repositioning.

HYBRID SOLUTION 48 V



Die 2LOOK4-Familie mit Profil 25 ermöglicht eine Hybridlösung aus Spots und Grundbeleuchtung.
A hybrid solution with spots and general lighting is possible with the 2LOOK4 profile 25 range.



A: Opening width | B: Recess depth
C: Opening depth | D: Profile height
E: Width including mounting brackets

25 PROLICHT COLOURS

▼ channel available in:

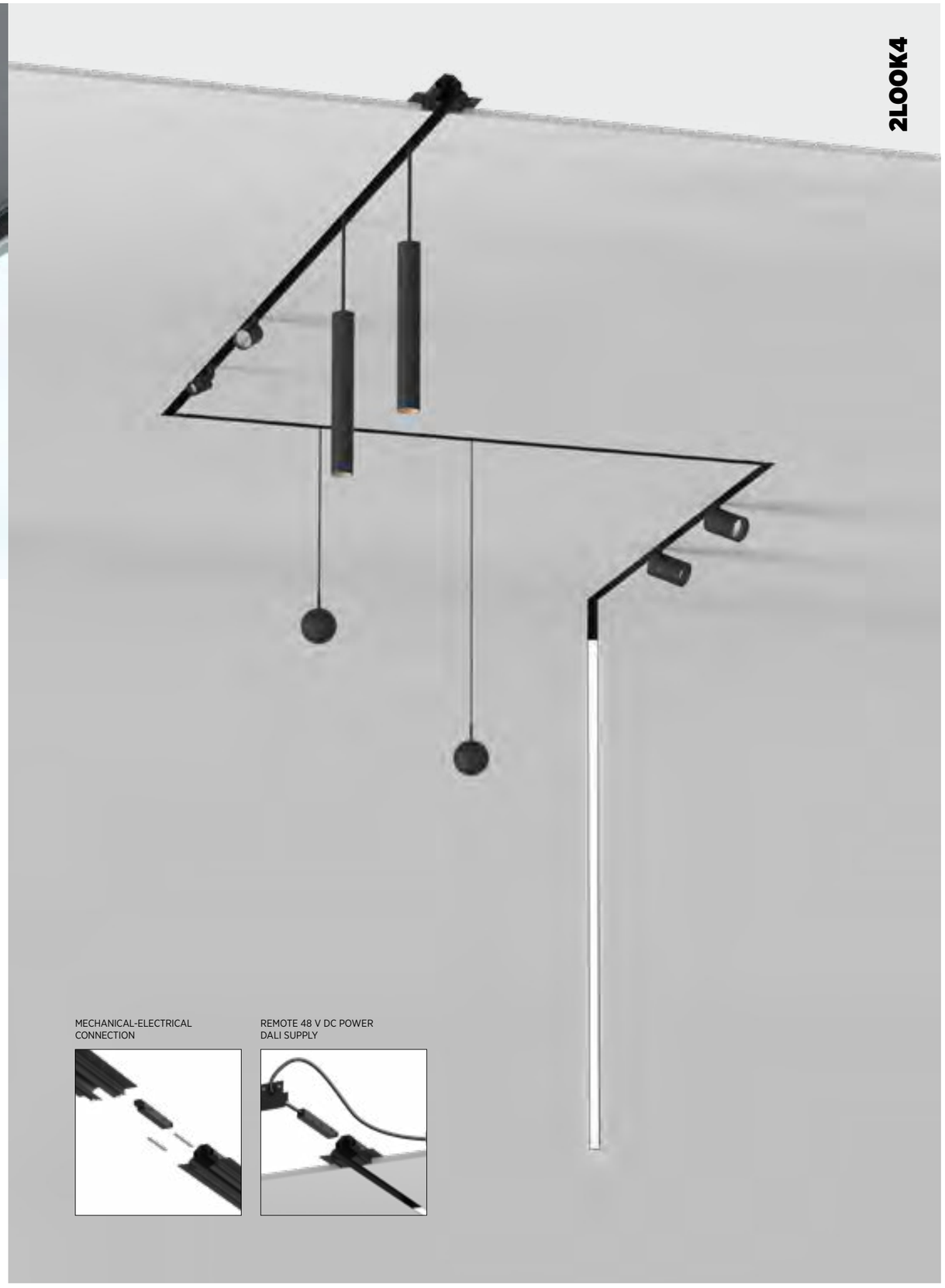
02

▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

description see i.11

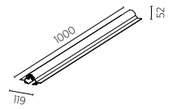
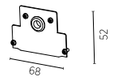
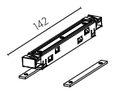
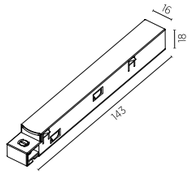
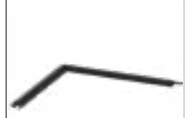
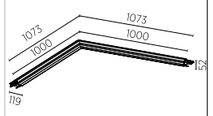
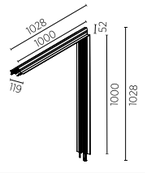
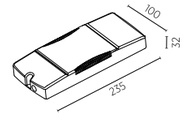
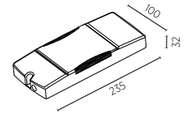


MECHANICAL-ELECTRICAL CONNECTION

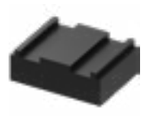
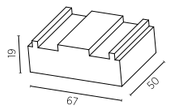
REMOTE 48 V DC POWER DALI SUPPLY

2LOOK4 25 MAGTRACK

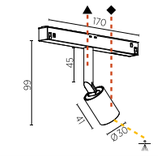
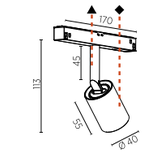
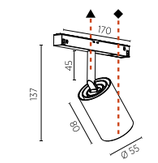
65 (I+8)x70 12,5 CE

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	T	TECHN. OPTIONS		
	**A** ALUMINIUM PROFIL SCHWARZ *ALUMINIUM PROFILE BLACK*	1000x119 H:52	1000mm	140-0220		■			
		2000x119 H:52	2000mm	140-0221		■			
		3000x119 H:52	3000mm	140-0222		■			
	**B** ENDDECKEL SCHWARZ *END CAP BLACK*	68x9 H:52		140-0223		■			
	**C** LINIENVERBINDER SCHWARZ *LINEAR COUPLER BLACK*	142x18 H:16		140-0224		■			
	**D** EINSPEISUNG 48V SCHWARZ *POWER FEED 48V BLACK*	143x18 H:16		140-0225		■			
	**E** ECKVERBINDER 90° SCHWARZ *CORNER COUPLER 90° BLACK*	1073x1073 H:52		140-0226		■			
	**E** VERTIKAL VERBINDER 90° SCHWARZ *VERTICAL COUPLER 90° BLACK*	1028x1028 H:52		140-0227		■			
	**F** VERSORGUNGSEINHEIT 48V 150W *POWER SUPPLY UNIT 48V 150W*	235x100 H:32		14-00527					
	**F** VERSORGUNGSEINHEIT 48V 150W DIM *POWER SUPPLY UNIT 48V 150W DIM*	235x100 H:32		14-00528					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	**G** MONTAGEHILFE *FRAME ALIGNMENT KIT*	67x50 H:19		140-0238					

CENTRIQ H

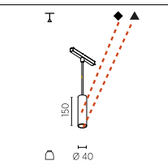
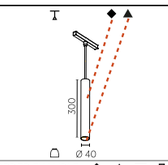
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
Ø30 H:99	2700 K	4.4	260	90	140-0710	140-0712	◆	▲		
	3000 K	4.4	280	90	140-0720	140-0722	◆	▲		
	4000 K	4.4	300	90	140-0730	140-0732	◆	▲		
IP20 90° 360° excl. 48V DC CE A++										
Ø40 H:113	2700 K	6.5	360	90	140-0650	140-0652	◆	▲		
	3000 K	6.5	390	90	140-0660	140-0662	◆	▲		
	4000 K	6.5	420	90	140-0670	140-0672	◆	▲		
IP20 5/8 10° 90° 360° excl. 48V DC CE A++										
Ø40 H:113	2700 K	6	600	90	140-0740	140-0742	◆	▲	1	
	3000 K	6	630	90	140-0750	140-0752	◆	▲	1	
	4000 K	6	670	90	140-0760	140-0762	◆	▲	1	
IP20 90° 360° excl. 48V DC CE A++										
Ø55 H:137	2700 K	9.2	390	90	140-0680	140-0682	◆	▲		
	3000 K	9.2	420	90	140-0690	140-0692	◆	▲		
	4000 K	9.2	440	90	140-0700	140-0702	◆	▲		
IP20 5/8 9° 90° 360° excl. 48V DC CE A++										
Ø55 H:137	2700 K	10.8	750	90	140-0770	140-0772	◆	▲	2	
	3000 K	10.8	780	90	140-0780	140-0782	◆	▲	2	
	4000 K	10.8	840	90	140-0790	140-0792	◆	▲	2	
IP20 90° 360° excl. 48V DC CE A++										

LENS 24 (24°) 32 (32°)

REFLECTOR FWHM 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) | 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°)

ORDER EXAMPLE: ◆ ▲ 24 — **140-0712 - 02 03 24** (02 black, 03 white, 24 24°)

HANGOVER H

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
Ø40 H:150	2700 K	9.8	890	90	810-0010	810-0012	◆	▲	T	
	3000 K	9.8	920	90	810-0020	810-0022	◆	▲	T	
	4000 K	9.8	990	90	810-0030	810-0032	◆	▲	T	
IP20 excl. 48V DC CE A++										
Ø40 H:300	2700 K	9.8	890	90	810-0040	810-0042	◆	▲	T	
	3000 K	9.8	920	90	810-0050	810-0052	◆	▲	T	
	4000 K	9.8	990	90	810-0060	810-0062	◆	▲	T	
IP20 excl. 48V DC CE A++										

REFLECTOR FWHM 33 (33°) 47 (47°) 65

SUSPENSION-CABLE COLOUR ...01 ...02 ...03 ...04

ORDER EXAMPLE: ◆ ▲ T — **810-0012 - 02 03 01 33** (02 black, 03 white, 01 white, 33 33°)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

HANGOVER



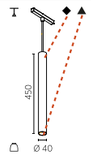
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
Ø40 H:450	2700 K	9.8	890	90	810-0070	810-0072	◆	▲	T	⏢
	3000 K	9.8	920	90	810-0080	810-0082	◆	▲	T	⏢
	4000 K	9.8	990	90	810-0090	810-0092	◆	▲	T	⏢

IP20 — excl. — 48V DC — CE — A++

REFLECTOR FWHM: 33 (33°) 47 (47°) 65 (65°) ⏢

SUSPENSION-CABLE COLOUR: ...01 ...02 ...03 ...04 T

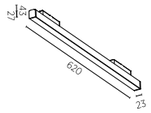
ORDER EXAMPLE: ◆ ▲ T ⏢ **810-0012 - 02 03 01 33** (02 black, 03 white, 01 white, 33 33°)



LEDLINE

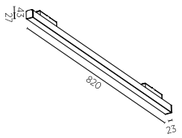
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM			TECHN. OPTIONS	
620x23 H:43	2700 K	6.6	360	90	810-0160					
	2700 K	7.9	540	90		810-0162				
	3000 K	6.6	360	90	810-0170					
	3000 K	7.9	540	90		810-0172				
	4000 K	6.6	360	90	810-0180					
	4000 K	7.9	540	90		810-0182				

IP20 — excl. — 48V DC — CE — A++



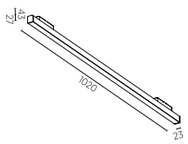
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM			TECHN. OPTIONS	
820x23 H:43	2700 K	8.8	480	90	810-0190					
	2700 K	10.6	720	90		810-0192				
	3000 K	8.8	480	90	810-0200					
	3000 K	10.6	720	90		810-0202				
	4000 K	8.8	480	90	810-0210					
	4000 K	10.6	720	90		810-0212				

IP20 — excl. — 48V DC — CE — A++



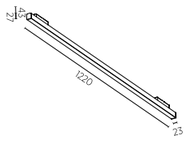
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM			TECHN. OPTIONS	
1020x23 H:43	2700 K	11	600	90	810-0220					
	2700 K	13.2	900	90		810-0222				
	3000 K	11	600	90	810-0230					
	3000 K	13.2	900	90		810-0232				
	4000 K	11	600	90	810-0240					
	4000 K	13.2	900	90		810-0242				

IP20 — excl. — 48V DC — CE — A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM			TECHN. OPTIONS	
1220x23 H:43	2700 K	13.2	720	90	810-0250					
	3000 K	13.2	720	90	810-0260					
	4000 K	13.2	720	90	810-0270					

IP20 — excl. — 48V DC — CE — A++

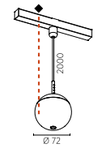


SNOOKER



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø72 H:2000	2700 K	6.5	280	90	810-0100	810-0102	◆		
	3000 K	6.5	310	90	810-0110	810-0112	◆		
	4000 K	6.5	330	90	810-0120	810-0122	◆		

IP20 — excl. — 48V DC — CE — A++



SNOOKER SHINE

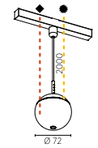


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø72 H:2000	2700 K	6.5	280	90	810-0130	810-0132	◆	●	
	3000 K	6.5	310	90	810-0140	810-0142	◆	●	
	4000 K	6.5	330	90	810-0150	810-0152	◆	●	

IP20 — excl. — 48V DC — CE — A++

TOUCH OF COLOUR: 01 02 03 04 05 06 ●

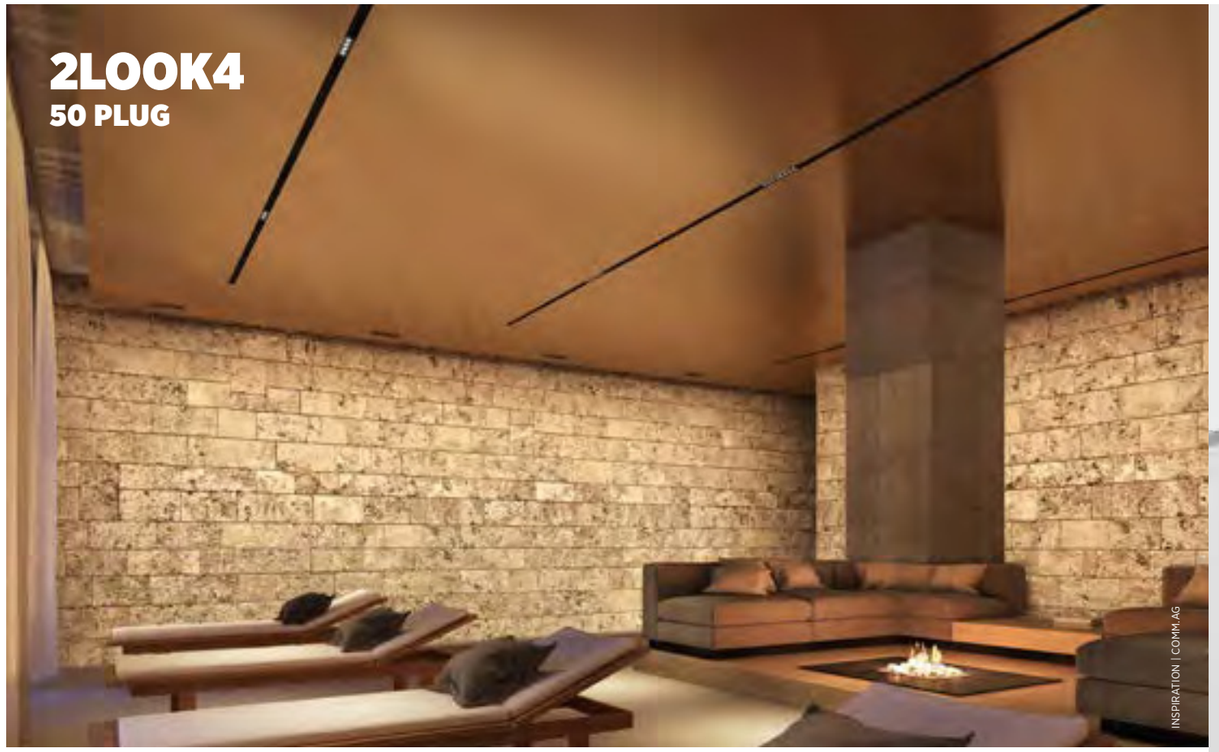
ORDER EXAMPLE: ◆ ● **810-0132 - 02 01** (02 black, 01 opal)



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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2LOOK4
50 PLUG

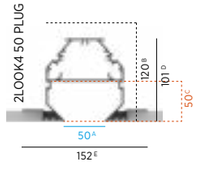


R C P L

2LOOK4 suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING

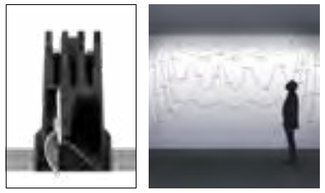
DE | KURZÜBERSICHT
- Stranggepresstes Knife-Edge-Profil aus Aluminium, das sich durch blendfreie Module auszeichnet
- Sichtbare Öffnung von 50 mm
- Mühelose Befestigung mit einem 230V-Steckersystems
- MAGIQ-Downlights mit vier oder acht LEDs (Abblendwinkel 21°)
- Zwei Arten von MAGIQ-Wallwashern
- Die Module können auch um 2x25° geschwenkt werden
- Eine schwarze Kunststoffabdeckung zwischen den Modulen
- ON/OFF- oder DALI-Dim
- Optionale KORONA CONES für MAGIQ (4 und 8 Spots)

EN | SHORTCUT
- Knife-edge extruded aluminium profile characterised by glare-free modules
- Visible opening of 50 mm
- Easy fixation using a 230 V plug system
- MAGIQ downlights with 4 or 8 LEDs (cut-off of 21°)
- Two types of MAGIQ wallwashers
- Modules can also pivot by 2x25°
- A black plastic cover in between modules
- ON/OFF or DALI dim
- Optional KORONA CONES for MAGIQ 4 and 8 luminaires



A: Opening width | B: Recess depth
C: Opening depth | D: Profile height
E: Width including mounting brackets

GLARE FREE WALLWASHER



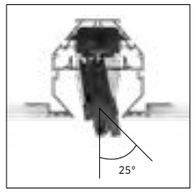
Das leistungsstarke MAGIQ HOLLOW-Modul ist absolut bündig angebracht, sodass sich das Profil nahtlos in das Raumkonzept einfügt.
The high performance MAGIQ HOLLOW is completely flush mounted with the profile blending invisibly into the architecture.

LOW UGR DOWNLIGHTS



Ein unglaublicher Abblendwinkel von 21° garantiert bei diesen Downlights maximale Gleichmäßigkeit der Beleuchtung.
An incredible cut-off of 21° guarantees maximum uniformity with these downlights.

TILTABLE MODULES



Die Module können um 2x25° geschwenkt werden – ein großer Vorteil für einen Wallwasher.
The modules can pivot by 2x25°. A great advantage for a wallwasher.

25 PROLICHT COLOURS
▼ spotlights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

description see i.11

▼ channel available in:

02



EASY FIXATION OF THE MODULES



ELECTRICAL THROUGH WIRING BY PLUGS



CUTTABLE BLACK PLASTIC COVER

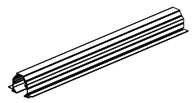
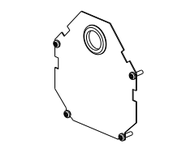
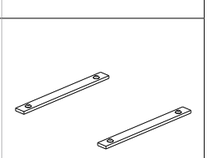
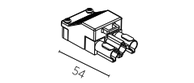
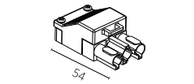
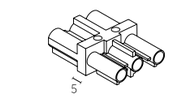
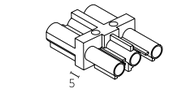


POWER FEED WITH PLUG CONNECTOR

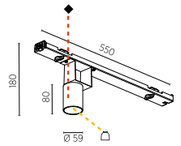
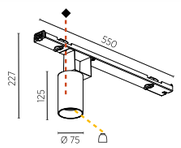
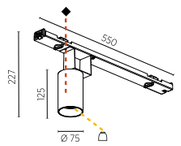
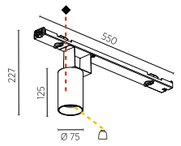
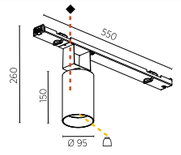
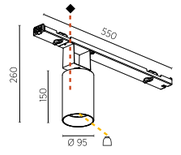
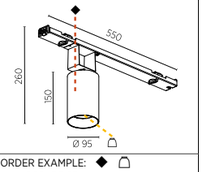


2LOOK4 50 PLUG

120 (l+8)x105 12,5

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	T	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		140-0200					 max. 3000 mm
	**B** DECKELPROFIL SCHWARZ *CAP PROFILE BLACK*	per m		140-0201		■			 max. 3000 mm
	**C** ENDDECKEL SCHWARZ *END CAP BLACK*	1x94 H:101		140-0202		■			
	**D** LINEARVERBINDER *LINEAR COUPLER*	85x80 H:5		140-0204					
	**E** EINSPEISUNG 3-POLIG *POWER FEED 3 POLES*	54x28 H:22		100-319					 54
	**E** EINSPEISUNG 5-POLIG *POWER FEED 5 POLES*	54x28 H:22		100-320					 54
	**F** STECKVERBINDUNG 3-POLIG *PLUG CONNECTOR 3 POLES*	39x28 H:13	5mm	100-312		■			 5
		1000x28 H:22	3x 0,75	100-36100					
		2000x28 H:22	3x 0,75	100-36200					
		3000x28 H:22	3x 0,75	100-36300					
	**F** STECKVERBINDUNG 5-POLIG *PLUG CONNECTOR 5 POLES*	38x24 H:14	6mm	100-321		■			 5
		1000x28 H:22	5x 1	100-35100					
		2000x28 H:22	5x 1	100-35200					
		3000x28 H:22	5x 1	100-35300					

CENTRIQ G

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	T	TECHN. OPTIONS		
	Ø59 H:180	2700 K	12.1	540	90	140-0810	140-0812	◆			
		3000 K	14.7	600	90	140-0820	140-0822	◆			
		4000 K	14.7	660	90	140-0830	140-0832	◆			
	IP20									50/60Hz 220-240V	
	Ø59 H:180	2700 K	13.4	890	90	140-0840	140-0842	◆	1		
		3000 K	13.4	920	90	140-0850	140-0852	◆	1		
		4000 K	13.4	990	90	140-0860	140-0862	◆	1		
	IP20									50/60Hz 220-240V	
	Ø75 H:227	2700 K	18.7	1490	90	140-0990	140-0992	◆	2		
		3000 K	18.7	1530	90	140-1000	140-1002	◆	2		
		4000 K	18.7	1640	90	140-1010	140-1012	◆	2		
	IP20									50/60Hz 220-240V	
	Ø75 H:227	2700 K	26.4	2030	90	140-1020	140-1022	◆	2		
		3000 K	26.4	2080	90	140-1030	140-1032	◆	2		
		4000 K	26.4	2230	90	140-1040	140-1042	◆	2		
	IP20									50/60Hz 220-240V	
	Ø75 H:227	2700 K	12.1	870	90	140-0960	140-0962	◆			
		3000 K	14.7	970	90	140-0970	140-0972	◆			
		4000 K	14.7	1060	90	140-0980	140-0982	◆			
	IP20									50/60Hz 220-240V	
	Ø95 H:260	2700 K	18.7	2180	90	140-0900	140-0902	◆	3		
		3000 K	18.7	2230	90	140-0910	140-0912	◆	3		
		4000 K	18.7	2400	90	140-0920	140-0922	◆	3		
	IP20									50/60Hz 220-240V	
	Ø95 H:260	2700 K	26.4	2960	90	140-0930	140-0932	◆	3		
		3000 K	26.4	3030	90	140-0940	140-0942	◆	3		
		4000 K	26.4	3250	90	140-0950	140-0952	◆	3		
	IP20									50/60Hz 220-240V	
	Ø95 H:260	2700 K	12.1	830	90	140-0870	140-0872	◆			
		3000 K	14.7	930	90	140-0880	140-0882	◆			
		4000 K	14.7	1030	90	140-0890	140-0892	◆			
	IP20									50/60Hz 220-240V	

REFLECTOR FWHM: 20 40 60 (1) | 20 25 40 (2) | 18 26 40 (3)

20° 40° 60° | 20° 25° 40° | 18° 26° 40°

ORDER EXAMPLE: ◆ **140-0842 - 02 20** black 20°

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

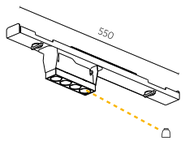
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MAGIQ 4



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
550x49 H:93	2700 K	13.3	780	90	86660	86662	
	3000 K	13.3	850	90	86670	86672	
	4000 K	13.3	880	90	86680	86682	

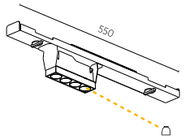
IP20 BLACK ±25° incl. 50/60Hz 220-240V CE A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
550x49 H:93	2700 K	13.3	780	90	86840	86842	
	3000 K	13.3	850	90	86850	86852	
	4000 K	13.3	880	90	86860	86862	

IP20 WHITE ±25° incl. 50/60Hz 220-240V CE A++



REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: **86662 - 10**

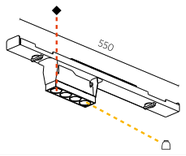


MAGIQ 4 KORONA



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
550x49 H:93	2700 K	13.3	780	90	86750	86752	◆	
	3000 K	13.3	850	90	86760	86762	◆	
	4000 K	13.3	880	90	86770	86772	◆	

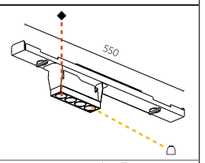
IP20 BLACK ±25° incl. 50/60Hz 220-240V CE A++





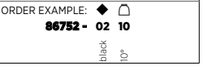
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
550x49 H:93	2700 K	13.3	780	90	86900	86902	◆	
	3000 K	13.3	850	90	86910	86912	◆	
	4000 K	13.3	880	90	86920	86922	◆	

IP20 WHITE ±25° incl. 50/60Hz 220-240V CE A++



REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: ◆ **86752 - 02 10**

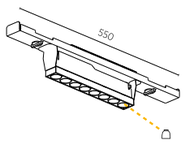


MAGIQ 8



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
550x49 H:93	2700 K	26.6	1570	90	86690	86692	
	3000 K	26.6	1700	90	86700	86702	
	4000 K	26.6	1760	90	86710	86712	

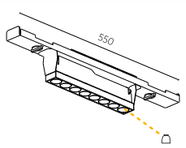
IP20 BLACK ±25° incl. 50/60Hz 220-240V CE A++





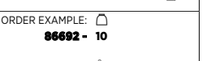
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
550x49 H:93	2700 K	26.6	1570	90	86870	86872	
	3000 K	26.6	1700	90	86880	86882	
	4000 K	26.6	1760	90	86890	86892	

IP20 WHITE ±25° incl. 50/60Hz 220-240V CE A++



REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: **86692 - 10**

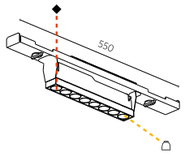


MAGIQ 8 KORONA



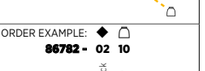
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
550x49 H:93	2700 K	26.6	1570	90	86780	86782	◆	
	3000 K	26.6	1700	90	86790	86792	◆	
	4000 K	26.6	1760	90	86800	86802	◆	

IP20 BLACK ±25° incl. 50/60Hz 220-240V CE A++



REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: ◆ **86782 - 02 10**



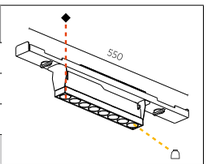
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

MAGIQ 8 KORONA



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
550x49 H:93	2700 K	26.6	1570	90	86930	86932	◆	
	3000 K	26.6	1700	90	86940	86942	◆	
	4000 K	26.6	1760	90	86950	86952	◆	

IP20 WHITE ±25° incl. 50/60Hz 220-240V CE A++



REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: ◆ **86782 - 02 10**

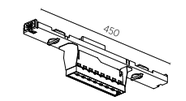


MAGIQ HOLLOW WALLWASH



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
450x49 H:99	2700 K	19	1110	90	89860	89862	
	3000 K	19	1180	90	89870	89872	
	4000 K	19	1350	90	89880	89882	

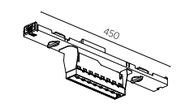
IP20 BLACK ±25° incl. 50/60Hz 220-240V CE A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
450x49 H:99	2700 K	19	1110	90	89920	89922	
	3000 K	19	1180	90	89930	89932	
	4000 K	19	1350	90	89940	89942	

IP20 WHITE ±25° incl. 50/60Hz 220-240V CE A++

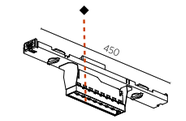


MAGIQ HOLLOW WALLWASH KORONA



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
450x49 H:99	2700 K	19	1110	90	89890	89892	◆	
	3000 K	19	1180	90	89900	89902	◆	
	4000 K	19	1350	90	89910	89912	◆	

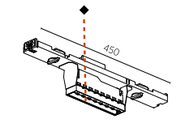
IP20 BLACK ±25° incl. 50/60Hz 220-240V CE A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
450x49 H:99	2700 K	19	1110	90	89950	89952	◆	
	3000 K	19	1180	90	89960	89962	◆	
	4000 K	19	1350	90	89970	89972	◆	

IP20 WHITE ±25° incl. 50/60Hz 220-240V CE A++

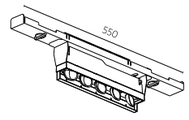


MAGIQ WALLWASH



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
550x49 H:114	2700 K	31.4	2300	90	86720	86722	
	3000 K	31.4	2520	90	86730	86732	
	4000 K	31.4	2650	90	86740	86742	

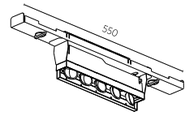
IP20 BLACK ±25° incl. 50/60Hz 220-240V CE A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
550x49 H:114	2700 K	31.4	2300	90	86960	86962	
	3000 K	31.4	2520	90	86970	86972	
	4000 K	31.4	2650	90	86980	86982	

IP20 WHITE ±25° incl. 50/60Hz 220-240V CE A++



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

2LOOK4
50 TRACK



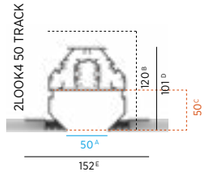
INSPIRATION | RENDERWERK

R C P L

2LOOK4 suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING

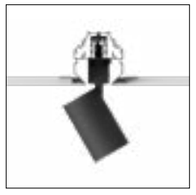
DE | KURZÜBERSICHT
- Ein stranggepresstes randloses Knife-Edge-Profil aus Aluminium mit tief eingelassener 230-V-Schiene
- Sichtbare Öffnung von 50 mm
- Treibergehäuse für die Schienenleuchten schließen bündig an die Decke an
- Entwickelt für die CENTRIQ-Familie (Ø60-75-90)
- Integration von Schienenstrahlern mit bis zu 4000 lm
- Eine schwarze Kunststoffabdeckung verbirgt die Schiene selbst
- ON/OFF- oder DALI-Dim

EN | SHORTCUT
- Knife-edge extruded aluminium profile with a deeply recessed 230 V track
- Visible opening of 50 mm
- Driver housings for the track lights are flush with the ceiling
- Developed for the CENTRIQ range (Ø60-75-90)
- Integration of track spots up to 4000 lm
- A black plastic cover hides the track itself
- ON/OFF or DALI dim



A: Opening width | B: Recess depth
C: Opening depth | D: Profile height
E: Width including mounting brackets

FLUSH HOUSINGS



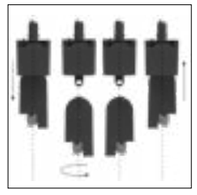
Das Gehäuse der verstellbaren Schienenstrahler (Ø 60-75-90 mm) ist bündig an der Decke montiert.
The housing of the adjustable track-lights (Ø 60-75-90 mm) is installed flush with the ceiling.

DUAL ADJUSTMENT



In beide Richtungen (in 5°-Schritten) um ± 15° schwenkbar dank eines internen Schwenkmechanismus.
Swivelling in both directions ± 15° (in steps of 5°) thanks to an internal tilting mechanism.

180° ROTATIONAL SYSTEM



Ein ausgeklügeltes System zur Entriegelung der Reflektorbasis, das eine Rotation um 180° und eine anschließende Arretierung erlaubt.
A well-engineered system to unlock the reflector body, rotate it 180° and secure it again.

channel available in:

02

25 PROLICHT COLOURS
spotlights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

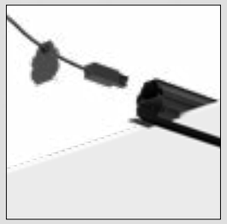
description see i.11



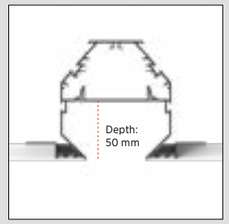
MECHANICAL CONNECTION



TRACK POWER FEED CONNECTION

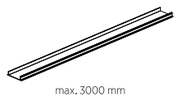
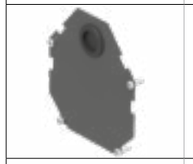
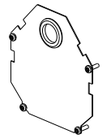
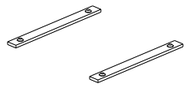


CUTABLE BLACK PLASTIC COVER



2LOOK4 50 TRACK

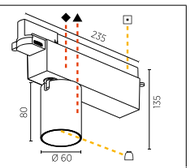
(l+8)x105

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM-PROFILE*	per m		140-0203					 max. 3000 mm
	**B** DECKELPROFIL SCHWARZ *CAP PROFILE BLACK*	per m		140-0201		■			 max. 3000 mm
	**C** ENDDECKEL SCHWARZ *END CAP BLACK*	1x94 H:101		140-0202		■			
	**D** LINEARVERBINDER *LINEAR COUPLER*	85x80 H:5		140-0204					
	**E** ABSTANDHALTER *SPACER*	32x32 H:11		140-0209					 max. distance: 1000 mm

CENTRIQ Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø60 H:135	2700 K	15	1030	90	330-0250	330-0252	◆	▲	⊡ ⓘ
	3000 K	15	1070	90	330-0260	330-0262	◆	▲	⊡ ⓘ
	4000 K	15	1140	90	330-0270	330-0272	◆	▲	⊡ ⓘ
IP20									50/60Hz 220-240V A++
Ø60 H:135	2700 K	12	850	90	330-0280	330-0282	◆	▲	⊡
	3000 K	15	950	90	330-0290	330-0292	◆	▲	⊡
	4000 K	15	1040	90	330-0300	330-0302	◆	▲	⊡
IP20									50/60Hz 220-240V A++



REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ⓘ

ADAPTER COLOUR: 01 02 03 ⊡

ORDER EXAMPLE: ◆ ▲ ⊡ **330-0282 - 02 03 01** (01 black, 02 white, 03 SILVER)

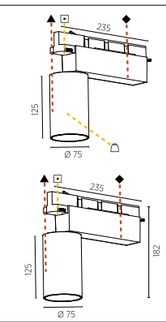
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO	TECHN. OPTIONS
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø56 H:31	800-1045	
		Ø67 H:3	800-1046	
	*STREULINSE SPREAD LENSE*	Ø56 H:31	800-1025	
		Ø78 H:3	800-1026	
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø56 H:31	800-1005	
		Ø76 H:6	800-1006	

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

CENTRIQ Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø75 H:182	2700 K	24	3050	90	330-0990	330-0992	◆	▲	⊡ ②
	3000 K	24	3120	90	330-1000	330-1002	◆	▲	⊡ ②
	4000 K	24	3350	90	330-1010	330-1012	◆	▲	⊡ ②
IP20									50/60Hz 220-240V A++
Ø75 H:182	2700 K	11	960	90	330-0960	330-0962	◆	▲	⊡
	3000 K	14	1070	90	330-0970	330-0972	◆	▲	⊡
	4000 K	14	1180	90	330-0980	330-0982	◆	▲	⊡
IP20									50/60Hz 220-240V A++
Ø95 H:215	2700 K	19	1970	90	330-0310	330-0312	◆	▲	⊡ ③
	3000 K	19	2020	90	330-0320	330-0322	◆	▲	⊡ ③
	4000 K	19	2160	90	330-0330	330-0332	◆	▲	⊡ ③
IP20									50/60Hz 220-240V A++
Ø95 H:215	2700 K	26	2680	90	330-0340	330-0342	◆	▲	⊡ ③
	3000 K	26	2740	90	330-0350	330-0352	◆	▲	⊡ ③
	4000 K	26	2950	90	330-0360	330-0362	◆	▲	⊡ ③
IP20									50/60Hz 220-240V A++
Ø95 H:215	2700 K	35	3350	90	330-0370		◆	▲	⊡ ③
	3000 K	35	3440	90	330-0380		◆	▲	⊡ ③
	4000 K	35	3680	90	330-0390		◆	▲	⊡ ③
IP20									50/60Hz 220-240V A++
Ø95 H:215	2700 K	12	830	90	330-0400	330-0402	◆	▲	⊡
	3000 K	15	930	90	330-0410	330-0412	◆	▲	⊡
	4000 K	15	1030	90	330-0420	330-0422	◆	▲	⊡
IP20									50/60Hz 220-240V A++



ADAPTER: 20 (20°) 25 (25°) 40 (40°) ② 18 (18°) 26 (26°) 40 (40°) ③

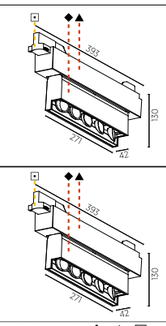
COLOUR: 01 02 03 ⊡

ORDER EXAMPLE: ◆ ▲ ⊡ **330-0282 - 02 03 01** (01 black, 02 white, 03 SILVER)

MAGIQ PLUS WALLWASH Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
392x50 H:130	2700 K	44	3220	90	330-0660	330-0662	◆	▲	⊡
	3000 K	44	3430	90	330-0670	330-0672	◆	▲	⊡
	4000 K	44	3610	90	330-0680	330-0682	◆	▲	⊡
IP20 BLACK									50/60Hz 220-240V A++
392x50 H:130	2700 K	44	3220	90	330-0690	330-0692	◆	▲	⊡
	3000 K	44	3430	90	330-0700	330-0702	◆	▲	⊡
	4000 K	44	3610	90	330-0710	330-0712	◆	▲	⊡
IP20 WHITE									50/60Hz 220-240V A++



ADAPTER COLOUR: 01 02 03 ⊡

ORDER EXAMPLE: ◆ ▲ ⊡ **330-0662 - 02 03 01** (01 black, 02 white, 03 SILVER)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

2LOOK4
50 MAGTRACK



INSPIRATION | BIEFFE

R C P L

2LOOK4 suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT

- Stranggepresstes randloses Knife-Edge-Profilsystem aus Aluminium
- Zur Verwendung mit komplett verborgenen und voll verstellbaren CENTRIQ-Spots mit Ø30 oder Ø45-55 auf einer Stange, die aus dem Steckplatz herausragt
- Sichtbare Öffnung von 50 mm
- Magnetische Befestigung für diverse Strahler
- Bei Powerline Communication werden Befehle über Gleichstromleitungen übermittelt. Dies ermöglicht die volle Kontrolle über einzelne Leuchten.
- ON/OFF- oder DALI-Dim
- Kann in Linsen-/Reflektorstrahler mit Ø30 –45-55 und bis zu 840 lm integriert werden
- Die CENTRIQ-Schienenstrahler arbeiten mit Linsen/Reflektoren
- Zur Montage an Wänden oder Decken

EN | SHORTCUT

- Knife-edge extruded aluminium trimless profile system
- For use with completely hidden and fully adjustable CENTRIQ spots Ø30 or CENTRIQ spots Ø45-55 on a stem protruding from the slot
- Visible opening of 50 mm
- Magnetic fixation of the various spotlights
- Power line communication offers full control of individual luminaires by sending commands via DC power lines
- ON/OFF or DALI dim
- Can be fitted with lens/reflector-based spots of Ø30-45-55 up to 840 lm
- CENTRIQ track spots are lens/reflector-based
- Can be installed on wall or ceiling

TOOL-FREE MOUNTING 48 V



Die 48-V-MAGTRACK ermöglicht eine werkzeuglose Montage diverser CENTRIQ-Spots.
The 48 V MAGTRACK ensures tool-free mounting of the various CENTRIQ spots.

INTEGRATED HINGE

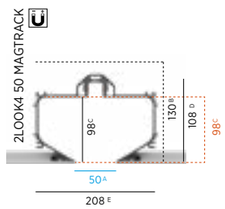


Im Fokus des minimalistischen Designs stehen die perfekte Kühlung und ein integriertes Spezialgelenk.
Perfect cooling and an integrated hinge were the two key parameters during the design phase.

FULL ADJUSTABILITY



Ein ausgereiftes Mehrachssystem ermöglicht eine schrankenlose Justierung der verborgenen Spots (2x45°).
A well-engineered multi-axis system enables full adjustment of the hidden spots (2x45°).



A: Opening width | B: Recess depth
C: Opening depth | D: Profile height
E: Width including mounting brackets

25 PROLICHT COLOURS

RAL and any other special colour on request

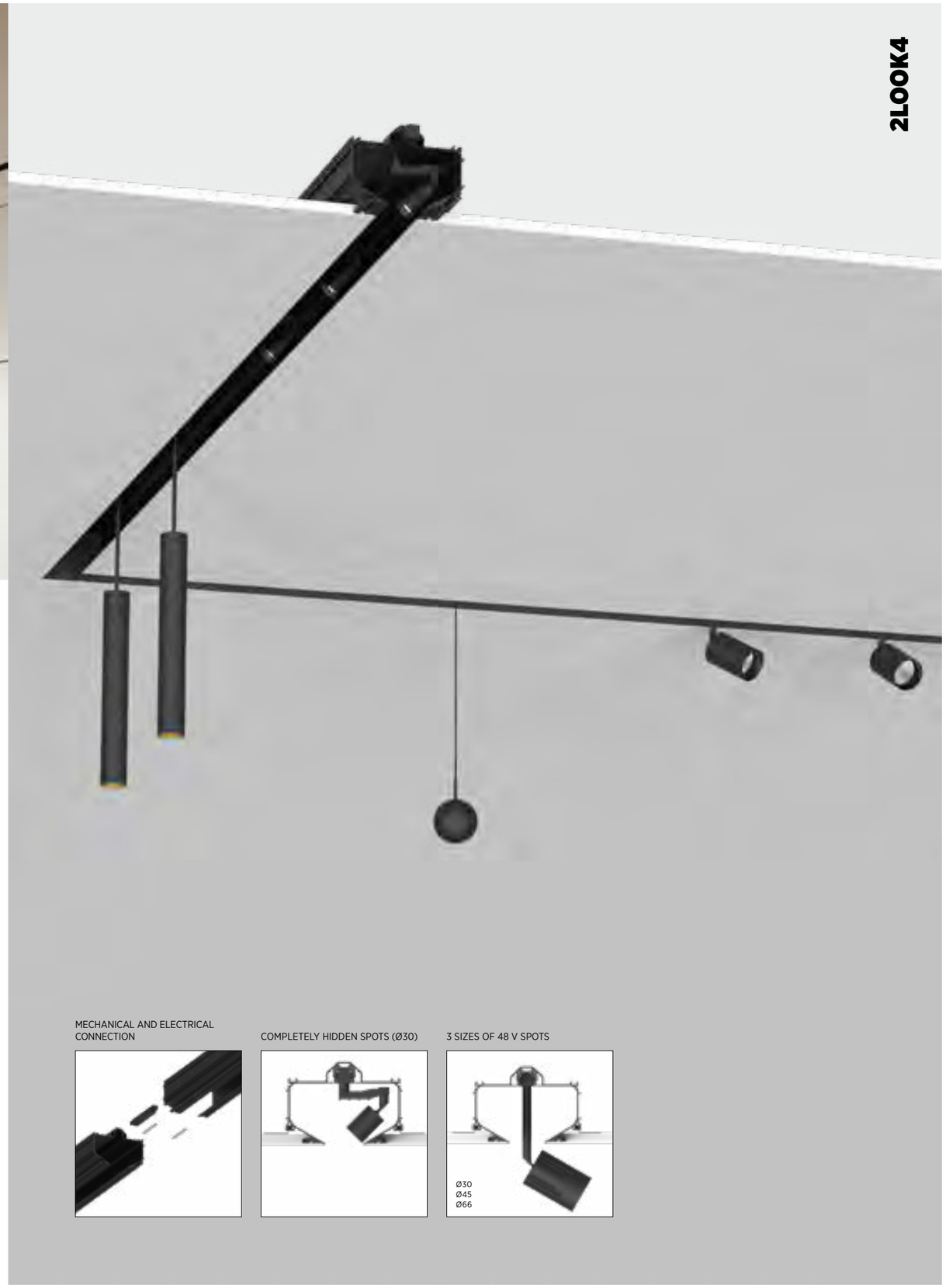
▼ channel available in:

02

▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

description see i.11



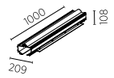
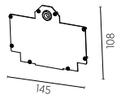
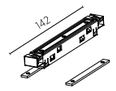
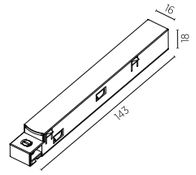
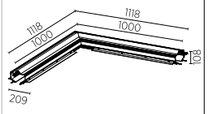
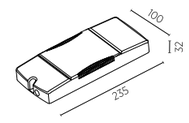
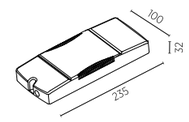
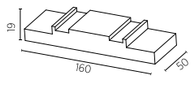
MECHANICAL AND ELECTRICAL CONNECTION

COMPLETELY HIDDEN SPOTS (Ø30)

3 SIZES OF 48 V SPOTS

2LOOK4 50 MAGTRACK

130 (l+8)x110 10|12,5|15

KOMPONENTEN > COMPONENTS	DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	T	TECHN. OPTIONS		
	**A** ALUMINIUM PROFIL SCHWARZ *ALUMINIUM PROFILE BLACK*	1000x209 H:108	1000mm	140-0230	■	⬆		
		2000x209 H:108	2000mm	140-0231	■	⬆		
		3000x209 H:108	3000mm	140-0232	■	⬆		
	**B** ENDDECKEL SCHWARZ *END CAP BLACK*	145x9 H:108		140-0234	■			
	**C** LINIENVERBINDER SCHWARZ *LINEAR COUPLER BLACK*	142x18 H:16		140-0235	■			
	**D** EINSPEISUNG 48V SCHWARZ *POWER FEED 48V BLACK*	143x18 H:16		140-0236	■			
	**E** ECKVERBINDER 90° SCHWARZ *CORNER COUPLER 90° BLACK*	1118x1118 H:108		140-0237	■	⬆		
	**F** VERSORGUNGSEINHEIT 48V 150W *POWER SUPPLY UNIT 48V 150W*	235x100 H:32		14-00527				
	**F** VERSORGUNGSEINHEIT 48V 150W DIM *POWER SUPPLY UNIT 48V 150W DIM*	235x100 H:32		14-00528				
	**G** MONTAGEHILFE *FRAME ALIGNMENT KIT*	160x50 H:19		140-0239				
						CEILING THICKNESS 10 12 15 ⬆ / 10 12.5 15		ORDER EXAMPLE: ⬆ **140-0232 - 10** 10 mm

CENTRIQ H

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø30 H:154	2700 K	4.4	260	90	140-0530	140-0532	◆	▲	
	3000 K	4.4	280	90	140-0540	140-0542	◆	▲	
	4000 K	4.4	300	90	140-0550	140-0552	◆	▲	
IP20							excl.		48V DC CE A++
Ø40 H:168	2700 K	6.5	360	90	140-0470	140-0472	◆	▲	
	3000 K	6.5	390	90	140-0480	140-0482	◆	▲	
	4000 K	6.5	420	90	140-0490	140-0492	◆	▲	
IP20 5/5 10°							excl.		48V DC CE A++
Ø40 H:168	2700 K	6	600	90	140-0560	140-0562	◆	▲	①
	3000 K	6	630	90	140-0570	140-0572	◆	▲	①
	4000 K	6	670	90	140-0580	140-0582	◆	▲	①
IP20							excl.		48V DC CE A++
Ø55 H:192	2700 K	9.2	390	90	140-0500	140-0502	◆	▲	
	3000 K	9.2	420	90	140-0510	140-0512	◆	▲	
	4000 K	9.2	440	90	140-0520	140-0522	◆	▲	
IP20 5/5 9°							excl.		48V DC CE A++
Ø55 H:192	2700 K	12.0	630	90	140-0590	140-0592	◆	▲	②
	3000 K	12.0	660	90	140-0600	140-0602	◆	▲	②
	4000 K	12.0	710	90	140-0610	140-0612	◆	▲	②
IP20							excl.		48V DC CE A++

LENS 24 32 / 24° 32°

REFLECTOR FWHM ① 20 31 36 40 50 / 20° 31° 36° 40° 50° ② 15 17 25 33 35 46 / 15° 17° 25° 33° 35° 46°

ORDER EXAMPLE: ◆ ▲ 📎 **140-0532 - 02 03 24** (02 black, 03 white, 24 24°)

CENTRIQ HOLLOW H

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø30 H:80	2700 K	4.4	260	90	140-0350	140-0352	◆	
	3000 K	4.4	280	90	140-0360	140-0362	◆	
	4000 K	4.4	300	90	140-0370	140-0372	◆	
IP20							excl.	48V DC CE A++

LENS 24 32 / 24° 32°

ORDER EXAMPLE: ◆ 📎 **140-0352 - 02 24** (02 black, 24 24°)

HANGOVER H

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø40 H:150	2700 K	9.8	890	90	810-0010	810-0012	◆	▲	
	3000 K	9.8	920	90	810-0020	810-0022	◆	▲	
	4000 K	9.8	990	90	810-0030	810-0032	◆	▲	
IP20							excl.		48V DC CE A++
Ø40 H:300	2700 K	9.8	890	90	810-0040	810-0042	◆	▲	
	3000 K	9.8	920	90	810-0050	810-0052	◆	▲	
	4000 K	9.8	990	90	810-0060	810-0062	◆	▲	
IP20							excl.		48V DC CE A++

REFLECTOR FWHM 33 47 65 / 33° 47° 65°

SUSPENSION-CABLE COLOUR ...01 ...02 ...03 ...04

ORDER EXAMPLE: ◆ ▲ ⊤ ⌂ **810-0012 - 02 03 01 33** (02 black, 03 white, 01 white, 33 32°)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

HANGOVER

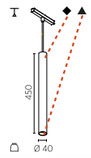


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø40 H:450	2700 K	9.8	890	90	810-0070	810-0072	◆	▲	
	3000 K	9.8	920	90	810-0080	810-0082	◆	▲	
	4000 K	9.8	990	90	810-0090	810-0092	◆	▲	

IP20 excl. 48V DC A++

REFLECTOR FWHM: 33 (33°) 47 (47°) 65 (65°)

SUSPENSION-CABLE COLOUR: ...01 ...02 black ...03 white ...04 white



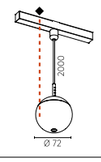
ORDER EXAMPLE: ◆ ▲ 33 cm
810-0012 - 02 03 01 33

SNOOKER



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø72 H:2000	2700 K	6.5	280	90	810-0100	810-0102	◆	
	3000 K	6.5	310	90	810-0110	810-0112	◆	
	4000 K	6.5	330	90	810-0120	810-0122	◆	

IP20 excl. 48V DC A++



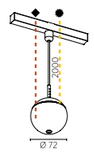
SNOOKER SHINE



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø72 H:2000	2700 K	6.5	280	90	810-0130	810-0132	◆	✹
	3000 K	6.5	310	90	810-0140	810-0142	◆	✹
	4000 K	6.5	330	90	810-0150	810-0152	◆	✹

IP20 excl. 48V DC A++

TOUCH OF COLOUR: 01 02 03 04 05 06 ✹

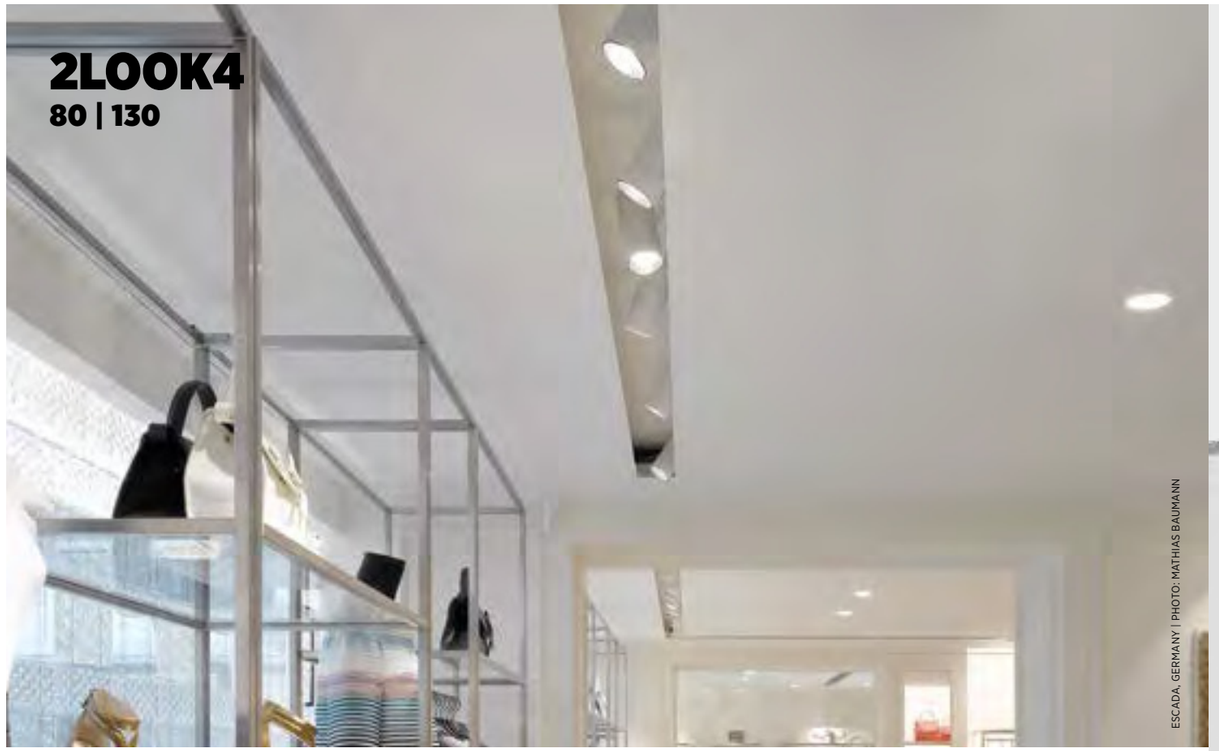


ORDER EXAMPLE: ◆ ✹
810-0132 - 02 01
02 black, 01 opal

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

2LOOK4
80 | 130



ESCADA, GERMANY | PHOTO: MATHIAS BAUMANN

R C P L

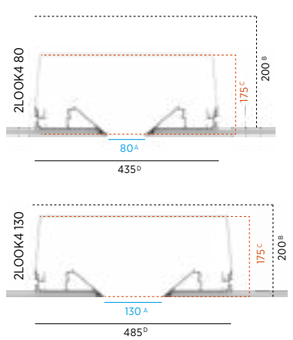
2LOOK4 suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT

- Knife-Edge-Profil-Kanal aus Aluminium
- Sichtbare Öffnung von 80 oder 130 mm
- Mühelose Befestigung mit einem 230-V-Steckersystems
- Werkzeuglose Montage der Strahler mithilfe eines Drehriegels
- Alle Spots verfügen über einen verstellbaren Gelenkarm mit einem MAP (MULTI AXIS POSITIONING)-System
- Indirekte Beleuchung des Kanalsystems verfügbar
- Verfügbar in allen 25 PROLICHT-Farben
- ON/OFF- oder DALI-Dim

EN | SHORTCUT

- Knife-edge profile aluminium channel
- Visible opening of 80 or 130 mm
- Easy fixation with a 230 V plug system
- Tool-free installation of spotlights using a twist lock
- All spots have an adjustable articulated arm with a MAP System (Multi Axis Positioning System)
- Backlight on both sides on request
- Available in all 25 PROLICHT colours
- ON/OFF or DALI dim



A: Opening width | B: Recess depth
C: Opening depth | D: Mounting width

TOOL-FREE TWIST LOOK



Die Spots sind mit Drehriegeln leicht einzubauen und können individuell im Kanal positioniert werden.
Spots are simple to fit using twist locks and can be placed in the fitted channel individually.

MAP SYSTEM



Dank eines verstellbaren Gelenkarms mit MAP (Multi Axis Positioning)-System können Drehung, Winkel und Höhe der Spots justiert werden.
The adjustable articulated arm with MAP System (Multi Axis Positioning System) makes it possible to adjust the rotation, angle and height of the spots.

2 SIZES



Zwei Größen mit sichtbaren Öffnungen: 80 und 130 sind mit Montageschienen auf beiden Seiten ausgestattet, die einen werkzeuglosen Einbau ermöglichen.
Two sizes with visible openings: 80 and 130 have mounting rails on both sides enabling tool-free installation.

▼ channel available in:

02 03

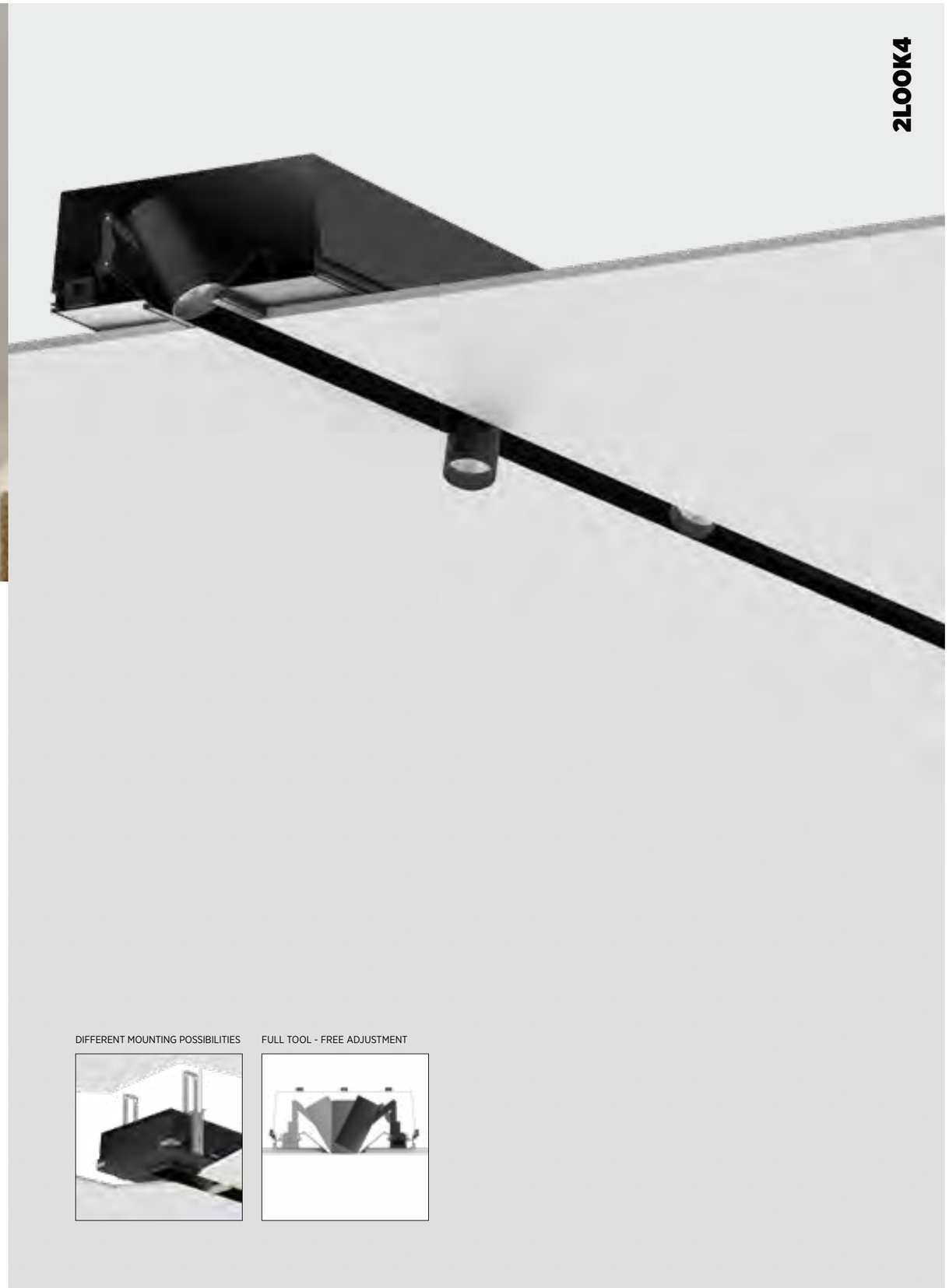
25 PROLICHT COLOURS

▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

description see i.11

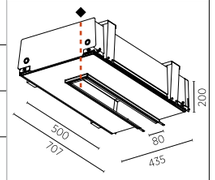
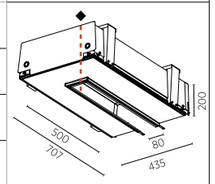
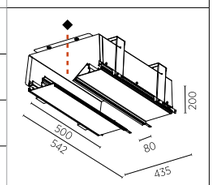
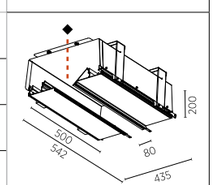
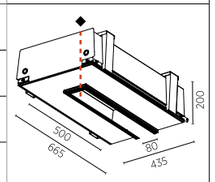
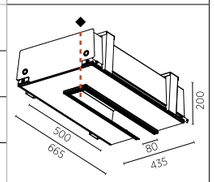
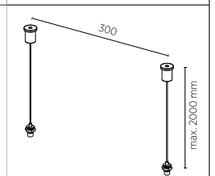
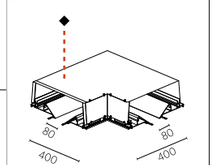


DIFFERENT MOUNTING POSSIBILITIES

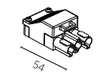
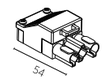
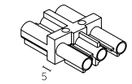
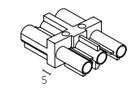
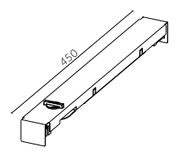
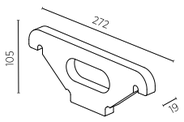
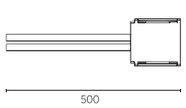
FULL TOOL - FREE ADJUSTMENT

2LOOK4 80

200 (l+45)x125 12,5

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓐ ANFANGSMODUL WEISS *START-MODULE WHITE*	500x80 H:200	500mm	140-0240-0500		◇			
		1000x80 H:200	1000mm	140-0240-1000		◇			
		1500x80 H:200	1500mm	140-0240-1500		◇			
		1800x80 H:200	1800mm	140-0240-1800		◇			
	Ⓐ ANFANGSMODUL SCHWARZ *START-MODULE BLACK*	500x80 H:200	500mm	140-0241-0500		◆			
		1000x80 H:200	1000mm	140-0241-1000		◆			
		1500x80 H:200	1500mm	140-0241-1500		◆			
		1800x80 H:200	1800mm	140-0241-1800		◆			
	Ⓑ MITTELMODUL WEISS *MIDDLE-MODULE WHITE*	500x80 H:200	500mm	140-0243-0500		◇			
		1000x80 H:200	1000mm	140-0243-1000		◇			
		1500x80 H:200	1500mm	140-0243-1500		◇			
		1900x80 H:200	1900mm	140-0243-1900		◇			
	Ⓑ MITTELMODUL SCHWARZ *MIDDLE-MODULE BLACK*	500x80 H:200	500mm	140-0244-0500		◆			
		1000x80 H:200	1000mm	140-0244-1000		◆			
		1500x80 H:200	1500mm	140-0244-1500		◆			
		1900x80 H:200	1900mm	140-0244-1900		◆			
	Ⓒ ENDMODUL WEISS *END-MODULE WHITE*	500x80 H:200	500mm	140-0246-0500		◇			
		1000x80 H:200	1000mm	140-0246-1000		◇			
		1500x80 H:200	1500mm	140-0246-1500		◇			
		1800x80 H:200	1800mm	140-0246-1800		◇			
	Ⓒ ENDMODUL SCHWARZ *END-MODULE BLACK*	500x80 H:200	500mm	140-0247-0500		◆			
		1000x80 H:200	1000mm	140-0247-1000		◆			
		1500x80 H:200	1500mm	140-0247-1500		◆			
		1800x80 H:200	1800mm	140-0247-1800		◆			
	Ⓓ SEILBEFESTIGUNG *ROPE FIXING*	40x20 H:2000	2000mm	140-0013					
	Ⓔ ECKVERBINDER 90° WEISS *CORNER COUPLER 90° WHITE*	400x400 H:200		140-0249		◇			
				140-0250		◆			

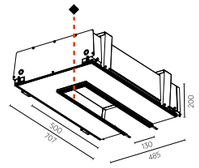
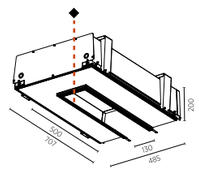
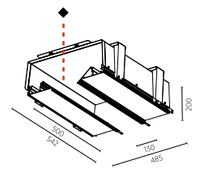
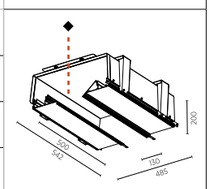
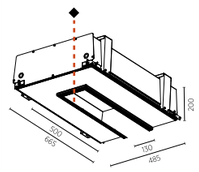
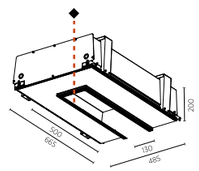
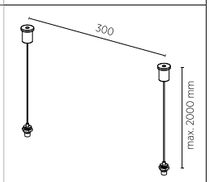
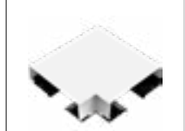
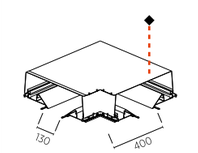
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

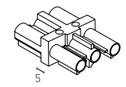
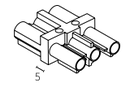
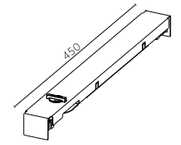
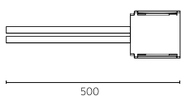
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓕ EINSPEISUNG 3-POLIG *POWER FEED 3 POLES*	54x28 H:22		100-319					
	Ⓕ EINSPEISUNG 5-POLIG *POWER FEED 5 POLES*	54x28 H:22		100-320					
	Ⓖ STECKVERBINDUNG 3-POLIG *PLUG CONNECTOR 3 POLES*	39x28 H:13	5mm	100-312		■			
		1000x28 H:22	3x 0,75	100-36100					
		2000x28 H:22	3x 0,75	100-36200					
		3000x28 H:22	3x 0,75	100-36300					
	Ⓖ STECKVERBINDUNG 5-POLIG *PLUG CONNECTOR 5 POLES*	38x24 H:14	6mm	100-321		■			
		1000x28 H:22	5x 1	100-35100					
		2000x28 H:22	5x 1	100-35200					
		3000x28 H:22	5x 1	100-35300					
	Ⓘ EINSPEISUNG 24 VOLT *POWER FEED 24 VOLT*	450x55 H:44		140-0080					
	Ⓘ MONTAGEHILFE *FRAME ALIGNMENT KIT*	272x19 H:105		140-0251					
	Ⓘ LED-EINSPEISUNG *LED-POWER FEED*	500x14 H:4	500mm	800-1313			T		
									ORDER EXAMPLE: T **800-1313 - null** null

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

2LOOK4 130

200 (l+45)x175 12,5

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓐ ANFANGSMODUL WEISS *START-MODULE WHITE*	500x130 H:200	500mm	140-0210-0500		◇			
		1000x130 H:200	1000mm	140-0210-1000		◇			
		1500x130 H:200	1500mm	140-0210-1500		◇			
		1800x130 H:200	1800mm	140-0210-1800		◇			
	Ⓐ ANFANGSMODUL SCHWARZ *START-MODULE BLACK*	500x130 H:200	500mm	140-0211-0500		◆			
		1000x130 H:200	1000mm	140-0211-1000		◆			
		1500x130 H:200	1500mm	140-0211-1500		◆			
		1800x130 H:200	1800mm	140-0211-1800		◆			
	Ⓑ MITTELMODUL WEISS *MIDDLE-MODULE WHITE*	500x130 H:200	500mm	140-0213-0500		◇			
		1000x130 H:200	1000mm	140-0213-1000		◇			
		1500x130 H:200	1500mm	140-0213-1500		◇			
		1900x130 H:200	1900mm	140-0213-1900		◇			
	Ⓑ MITTELMODUL SCHWARZ *MIDDLE-MODULE BLACK*	500x130 H:200	500mm	140-0214-0500		◆			
		1000x130 H:200	1000mm	140-0214-1000		◆			
		1500x130 H:200	1500mm	140-0214-1500		◆			
		1900x130 H:200	1900mm	140-0214-1900		◆			
	Ⓒ ENDMODUL WEISS *END-MODULE WHITE*	500x130 H:200	500mm	140-0216-0500		◇			
		1000x130 H:200	1000mm	140-0216-1000		◇			
		1500x130 H:200	1500mm	140-0216-1500		◇			
		1800x130 H:200	1800mm	140-0216-1800		◇			
	Ⓒ ENDMODUL SCHWARZ *END-MODULE BLACK*	500x130 H:200	500mm	140-0217-0500		◆			
		1000x130 H:200	1000mm	140-0217-1000		◆			
		1500x130 H:200	1500mm	140-0217-1500		◆			
		1800x130 H:200	1800mm	140-0217-1800		◆			
	Ⓓ SEILBEFESTIGUNG *ROPE FIXING*	40x20 H:2000	2000mm	140-0013					
	Ⓔ ECKVERBINDER 90° SCHWARZ *CORNER COUPLER 90° BLACK*	561x561 H:177		140-0007		◆			
				140-0008		◇			

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓕ EINSPEISUNG 3-POLIG *POWER FEED 3 POLES*	54x28 H:22		100-319					
	Ⓕ EINSPEISUNG 5-POLIG *POWER FEED 5 POLES*	54x28 H:22		100-320					
	Ⓖ STECKVERBINDUNG 3-POLIG *PLUG CONNECTOR 3 POLES*	39x28 H:13	5mm	100-312		■			
		1000x28 H:22	3x 0,75	100-36100					
		2000x28 H:22	3x 0,75	100-36200					
		3000x28 H:22	3x 0,75	100-36300					
	Ⓖ STECKVERBINDUNG 5-POLIG *PLUG CONNECTOR 5 POLES*	38x24 H:14	6mm	100-321		■			
		1000x28 H:22	5x 1	100-35100					
		2000x28 H:22	5x 1	100-35200					
		3000x28 H:22	5x 1	100-35300					
	Ⓘ EINSPEISUNG 24 VOLT *POWER FEED 24 VOLT*	450x55 H:44		140-0080					
	Ⓘ LED-EINSPEISUNG *LED-POWER FEED*	500x14 H:4	500mm	800-1313			T		
									ORDER EXAMPLE: T **800-1313 - null** null

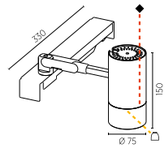
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

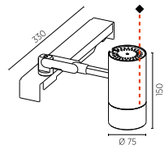
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IMAGINE



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø75 H:150	2700 K	26.4	2030	90	140-0020	140-0022	◆	②
	3000 K	26.4	2080	90	140-0030	140-0032	◆	②
	4000 K	26.4	2230	90	140-0040	140-0042	◆	②
IP00 ±50° 180° incl. 50/60Hz 220-240V CE A++								
Ø75 H:150	2700 K	12.1	870	90	140-0050	140-0052	◆	
	3000 K	14.7	970	90	140-0060	140-0062	◆	
	4000 K	14.7	1060	90	140-0070	140-0072	◆	
IP00 10° ±50° 180° incl. 50/60Hz 220-240V CE A++								



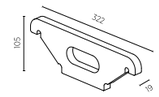


REFLECTOR FWHM	20	40	60 ①	20	25	40 ②	18	26	40 ③
	20°	40°	60°	20°	25°	40°	18°	26°	40°

ORDER EXAMPLE: ◆ ⌂
140-1190 - 02 20
02 = black
20 = 20°

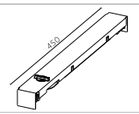
MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS
MONTAGEHILFE FRAME ALIGNMENT KIT	322x105 H:19	140-0014	



KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS	
EINSPEISUNG 24V POWER FEED	450x55 H:44	140-0080		50/60Hz 220-240V
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø66 H:3	800-1049		
STREULINSE SPREAD LENSE	Ø66 H:3	800-1029		
WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER	Ø66 H:3	800-1009		



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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2LOOK4
160



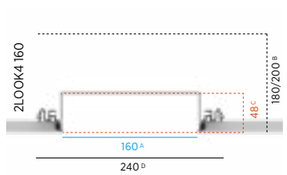
SWAROVSKI 5TH AVENUE, UNITED STATES OF AMERICA | PHOTO: SWAROVSKI

R C P L

2LOOK4 suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT
- Randloser Kanal mit einer sichtbaren Öffnung von 160 mm
- Mühelose Montage
- Alle Anschlüsse sind nach der Montage weiter zugänglich
- Mit nahtlos integrierten verstellbaren BIONIQ-Leuchten
- Kombinierbar mit anderen Features wie Audiosystem oder Klimaanlage

EN | SHORTCUT
- Trimless channel with a visible opening of 160 mm
- Easy installation
- All utilities still accessible after installation
- With seamlessly integrated adjustable BIONIQ luminaires
- Combination with other utilities such as audio, aircon...



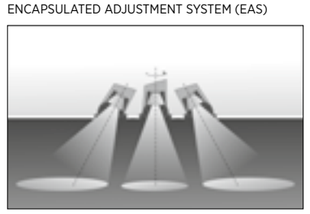
A: Opening width | B: Recess depth
C: Opening depth | D: Width including mounting brackets

DEEPLY RECESSED CHANNEL



Der tiefer eingelassene Kanal (45 mm) verbessert die Blendkontrolle und ist in allen 25 PROLICHT-Farben verfügbar.
The deeper recessed channel (45 mm) improves glare control and is available in all 25 PROLICHT colours.

ENCAPSULATED ADJUSTMENT SYSTEM (EAS)



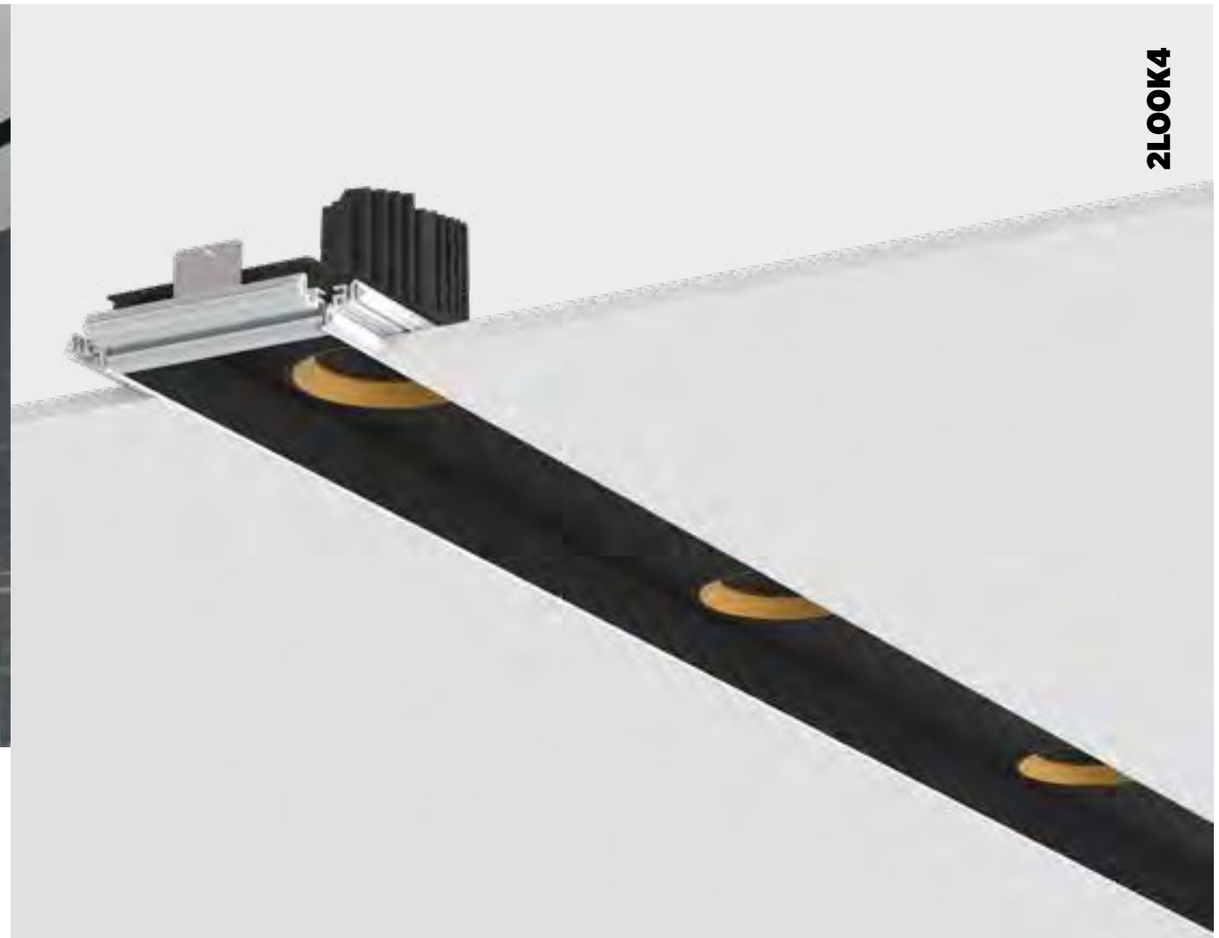
Mit einer fließenden Drehung lässt sich der Lichtkegel präzise ausrichten. Das EAS ermöglicht einen Drehwinkel von 355° und einen Kippwinkel von 30°. Die randlose BIONIQ-Abdeckung ist in 25 PROLICHT-Farben verfügbar.
One smooth rotation and the cone of light is positioned precisely. The EAS provides 355° of rotation and 30° of tilt. The trimless BIONIQ cover can be finished in a choice of 25 PROLICHT colours.

25 PROLICHT COLOURS
▼ channel and spotlights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

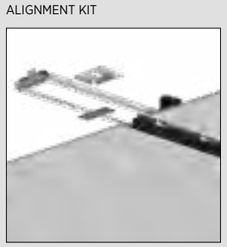
description see i.11



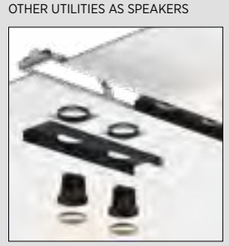
FRAMES CAN BE EASILY TILT IN AFTER PLASTERING



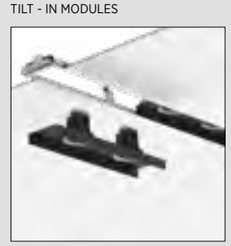
EASY INSTALLATION WITH FRAME ALIGNMENT KIT



INSTALLATION OF SPOTLIGHTS OR OTHER UTILITIES AS SPEAKERS

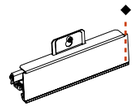
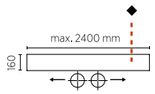
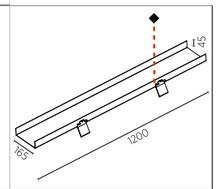
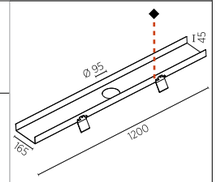
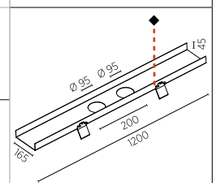
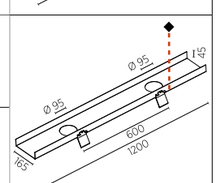
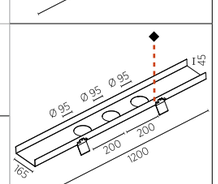


ALWAYS ACCESS AFTER INSTALLATION DUE TO TILT - IN MODULES



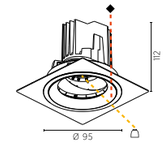
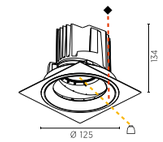
2LOOK4 160 CLOSED

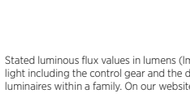
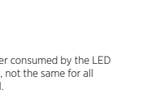
(l+10)x185 12,5

KOMPONENTEN > COMPONENTS	DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m	28-801					 max. 3000 mm
	Ⓑ ENDTEIL *END COMPONENT*	38x163 H:67	14051		◆			
	Ⓒ KANAL MIT AUSNEHMUNGEN NACH WUNSCH *CHANNEL WITH CUTS OF YOUR CHOICE*	per m	140-0090		◆			 max. 2400 mm 160
	Ⓒ KANAL BLIND *CHANNEL BLIND*	1200x165 H:45	140-0091		◆			 45 85 1200
	Ⓒ KANAL 1-FACH *CHANNEL 1-FOLD*	1200x165 H:45	Ø 95 140-0092 Ø 125 140-0096		◆ ◆			 45 85 Ø 95 1200
	Ⓒ KANAL 2-FACH *CHANNEL 2-FOLD*	1200x165 H:45	Ø 95 140-0093 Ø 125 140-0097		◆ ◆			 45 85 Ø 95 Ø 95 200 1200
	Ⓒ KANAL 2-FACH LANG *CHANNEL 2-FOLD LONG*	1200x165 H:45	Ø 95 140-0094 Ø 125 140-0098		◆ ◆			 45 85 Ø 95 Ø 95 600 1200
	Ⓒ KANAL 3-FACH *CHANNEL 3-FOLD*	1200x165 H:45	Ø 95 140-0095 Ø 125 140-0099		◆ ◆			 45 85 Ø 95 Ø 95 Ø 95 200 200 1200

KOMPONENTEN > COMPONENTS	DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	Ⓔ EINBAURING *MOUNTING-FRAME*	Ø95 H:23	Ø 95	140-0160				
		Ø125 H:23	Ø 125	140-0170				

BIONIQ Ⓓ

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø95 H:112	2700 K	14.5	940	90	140-0100		◆	1	 112 Ø 95
		3000 K	14.5	980	90	140-0110		◆	1	
		4000 K	14.5	1050	90	140-0120		◆	1	
	IP20 30° 355°							500 mA excl. 180		
	Ø125 H:134	2700 K	26.4	2030	90	140-0130		◆	2	 134 Ø 125
		3000 K	26.4	2080	90	140-0140		◆	2	
		4000 K	26.4	2230	90	140-0150		◆	2	
	IP20 30° 355°							700 mA excl. 200		
	REFLECTOR FWHM								20 40 60 1 20 25 40 2	ORDER EXAMPLE: ◆ 1 **140-0100 - 02 20** black 20°
									20° 40° 60° 20° 25° 40°	

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
 *MONTAGEHILFE FRAME ALIGNMENT KIT*	115x167 H:25	28-8015					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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GROOVE
SYSTEM



PROLICHT HEADQUARTER, AUSTRIA | PHOTO: SIMON FISCHBACHER

H C L

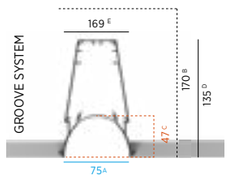
GROOVE suitable for:
HOSPITALITY | CORPORATE | LIVING

DE | KURZÜBERSICHT

- Tief eingelassener hochleistungsfähiger OPAL-Diffusor mit 40 mm
- Zeichnet sich durch runde randlose Enddeckel aus
- Die gleichmäßige Beleuchtung bringt die gebogene Seite des Profils zum Erstrahlen und schafft einen spektakulären KORONA-EFFECT.
- Müheloses Verbinden der Profile mit linearen Kopplern
- LED mit 3000 / 4000 K, CRI > 80
- Lebensdauer L80/B20@Ta25°C
- Verfügbar mit DALI-Dim als Standard (auf Wunsch 1-10 V)

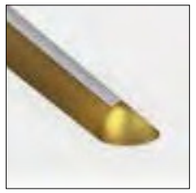
EN | SHORTCUT

- A 40 mm deeply recessed high-efficiency OPAL diffuser
- Characterised by rounded trimless end caps
- Even illumination lights up the curved side of the profile and creates an amazing KORONA EFFECT
- Easy connection with linear couplers
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C
- Available with DALI dim as standard (1–10 V on request)



A: Opening width | B: Recess depth
C: Opening depth | D: Profile height
E: Width including mounting brackets

KORONA EFFECT



Der zurückversetzte Diffusor schafft in Verbindung mit den gebogenen Seiten des Profils einen spektakulären KORONA EFFECT.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA EFFECT.

HIGH EFFICIENCY
INTERNAL REFLECTOR



Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

25 PROLICHT COLOURS
▼ profile system available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

description see i.11



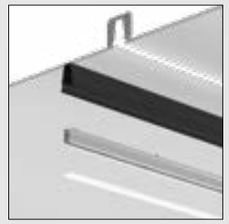
ROUNDED END CAP



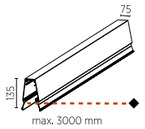
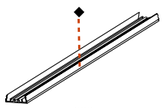
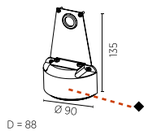
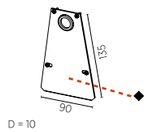
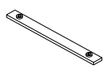
CONNECTION TOOLS



SPECIAL MOUNTING BRACKETS



GROOVE

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		14010		◆			 max. 3000 mm
	Ⓑ DIFFUSOR FLACH *FLAT DIFFUSER*	per m		14002					 max. 3000 mm
	Ⓑ DIFFUSOR GEWÖLBT *CURVED DIFFUSER*	per m		81108					 max. 3000 mm
	Ⓑ DECKELPROFIL *CAP PROFILE*	per m		81109		◆			 max. 3000 mm
	Ⓒ ENDDECKEL RUND *ROUND END CAP*	42x90 H:135	35	81012		◆			 D = 88
	Ⓒ ENDDECKEL FLACH *FLAT END CAP*	2x90 H:135		81015		◆			 D = 10
	Ⓓ MONTAGEBÜGEL ENTFERNUNG: MAX. 1000 MM *MOUNTING BRACKET DISTANCE: MAX. 1000 MM*	68x169 H:145		14014		⬆			 distance = max. 1000 mm
	Ⓔ LINIENVERBINDER *LINEAR COUPLER*	80x8 H:2		14016					
							CEILING THICKNESS 10 12 15 ⬆ / 10 12.5 15		ORDER EXAMPLE: ⬆ **14014 - 10** 10 mm

LED Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:36	3000 K	25.3	1710	80	87710	87712			
	4000 K	25.3	1810	80	87720	87722			
1420x36 H:36	3000 K	30.4	2060	80	87730	87732			
	4000 K	30.4	2170	80	87740	87742			
1700x36 H:36	3000 K	35.4	2400	80	87750	87752			
	4000 K	35.4	2530	80	87760	87762			
1980x36 H:36	3000 K	40.5	2740	80	87770	87772			
	4000 K	40.5	2890	80	87780	87782			
2270x36 H:36	3000 K	45.5	3080	80	87790	87792			
	4000 K	45.5	3260	80	87800	87802			
IP00							incl.	50/60Hz	220-240V A++



MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
 *MONTAGEHILFE FRAME ALIGNMENT KIT*	92x112 H:235	14015					 distance = max. 1000 mm

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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IDAHO
40 | 75 | 100



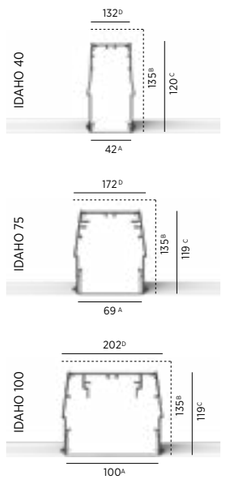
INSPIRATION | RENDERWERK

H C L

IDAHO suitable for:
HOSPITALITY | CORPORATE | LIVING

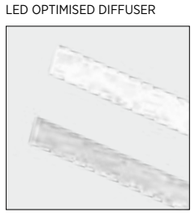
DE | KURZÜBERSICHT
- Verfügbar in drei Größen: 40-75-100
- Durchgehende Linien
- Befestigung der LED-Einlagen mithilfe eines speziellen Drehriegelwerkzeugs
- Mühelose Montage mithilfe spezieller Halterungen
- Mikroprismatische Abdeckungen oder Opal-Diffusoren
- LED mit 3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C
- Verfügbar mit DALI-Dim als Standard (auf Wunsch 1-10 V)

EN | SHORTCUT
- Available in three sizes: 40-75-100
- Continuous lines
- Fixation of LED inserts by special twist-lock tool
- Easy installation using special mounting brackets
- Microprismatic screens or opal diffusers
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C
- Available with DALI dim as standard (1–10 V on request)



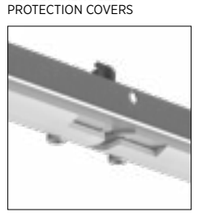
A: Opening width | B: Recess depth
C: Profile height
D: Width including mounting brackets

LED OPTIMISED DIFFUSER

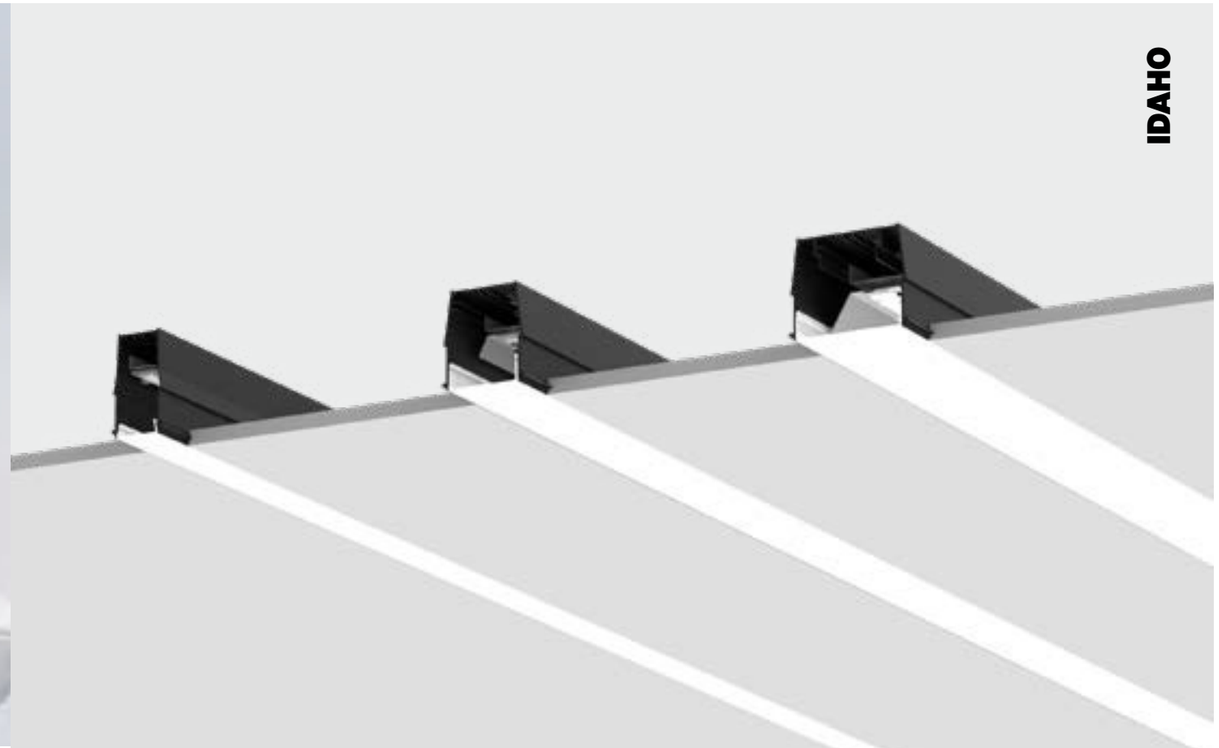


LED-optimierte Opal-Diffusoren für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma zur Reduzierung von Blendeffekten und für einen erhöhten visuellen Komfort.
LED optimised opal diffusers for even light distribution or a microprism to reduce glare and improve visual comfort.

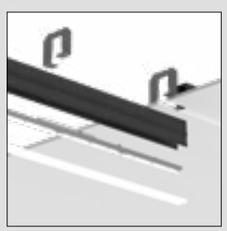
TRANSPARENT LED PROTECTION COVERS



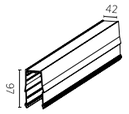
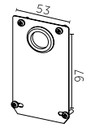
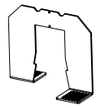
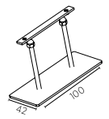
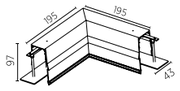
Alle LED-Einlagen sind mit einer durchsichtigen Hochspannungs-Acrylglasabdeckung ausgestattet, die auch den direkten Kontakt mit der LED verhindert.
All LED inserts are fitted with a high voltage transparent PMMA cover, which also avoids direct contact with the LED.



EASY INSTALLATION BRACKETS



IDAHO 40

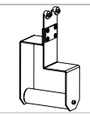
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	Ⓐ ALUMINIUM PROFIL *ALUMINIUM PROFILE*	per m		14001					 max. 3000 mm
	Ⓑ DIFFUSER FLACH *FLAT DIFFUSER*	per m		14002					 max. 3000 mm
	Ⓒ ENDDECKEL *END CAP*	1x53 H:97		14003					
	Ⓓ MONTAGEBÜGEL ENTFERNUNG: MAX. 1000 MM *MOUNTING BRACKET* *DISTANCE: MAX. 1000 MM*	68x132 H:107		14004			⬆		 distance: max. 1000 mm
	Ⓔ LINIENVERBINDER *LINEAR COUPLER*	100x42 H:20		14006					
	Ⓔ ECKVERBINDER 90° *CORNER COUPLER (90°)*	195x195 H:97		14007					
						CEILING THICKNESS	10 12 15 ⬆ 10 12.5 15		ORDER EXAMPLE: ⬆ **14004 - 10** 10 mm

LED Ⓕ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:37	3000 K	20.2	2840	80	85650	85652			
	4000 K	20.2	3000	80	85660	85662			
1420x36 H:37	3000 K	25.3	3550	80	85670	85672			
	4000 K	25.3	3750	80	85680	85682			
1700x36 H:37	3000 K	30.4	4260	80	85690	85692			
	4000 K	30.4	4500	80	85700	85702			
1980x36 H:37	3000 K	35.4	4970	80	85710	85712			
	4000 K	35.4	5250	80	85720	85722			
2270x36 H:37	3000 K	40.5	5680	80	85730	85732			
	4000 K	40.5	6000	80	85740	85742			
IP00							incl.	50/60Hz 220-240V	A++



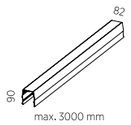
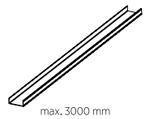
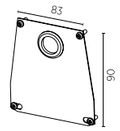
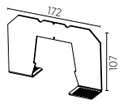
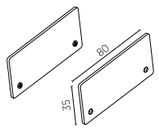


MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*MONTAGEHILFE* *FRAME ALIGNMENT KIT*	55x104 H:197	14005					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 75

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		14021					 max. 3000 mm
	**B** DIFFUSOR *DIFFUSER*	per m		14022					 max. 3000 mm
	**C** ENDDECKEL *END CAP*	1x83 H:90		14023					
	**D** MONTAGEBÜGEL ENTFERNUNG: MAX. 1000 MM *MOUNTING BRACKET* *DISTANCE: MAX. 1000 MM*	68x172 H:107		14024		⬆			 distance: max. 1000 mm
	**E** LINIENVERBINDER 1 PAAR *LINEAR COUPLER* *1 PAIR*	80x4 H:35		14026					
							CEILING THICKNESS	10 12 15 ⬆ 10 12.5 15	ORDER EXAMPLE: ⬆ **14024 - 10** 10 mm

LED Ⓕ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x60 H:50	3000 K	20.2	2840	80	85550	85552			
	4000 K	20.2	3000	80	85560	85562			
1420x60 H:50	3000 K	25.3	3550	80	85570	85572			
	4000 K	25.3	3750	80	85580	85582			
1700x60 H:50	3000 K	30.4	4260	80	85590	85592			
	4000 K	30.4	4500	80	85600	85602			
1980x60 H:50	3000 K	35.4	4970	80	85610	85612			
	4000 K	35.4	5250	80	85620	85622			
2270x60 H:50	3000 K	40.5	5680	80	85630	85632			
	4000 K	40.5	6000	80	85640	85642			
IP00							incl.	50/60Hz 220-240V	A++





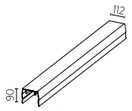
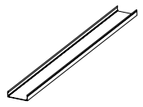
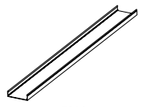
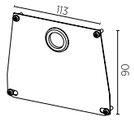
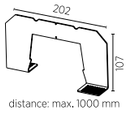
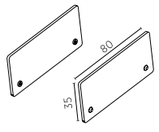
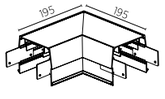
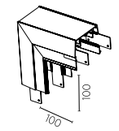
MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*MONTAGEHILFE* *FRAME ALIGNMENT KIT*	85x104 H:197	14025					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 100

KOMPONENTEN > COMPONENTS

		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		14041					 max. 3000 mm
	Ⓑ DIFFUSOR *DIFFUSER*	per m		81100					 max. 3000 mm
	Ⓑ MICRO-PRISMEN *MICRO-PRISM*	per m		81099					 max. 3000 mm
	Ⓒ ENDDECKEL *END CAP*	1x113 H:90		14043					
	Ⓓ MONTAGEBÜGEL ENTFERNUNG: MAX. 1000 MM *MOUNTING BRACKET DISTANCE: MAX. 1000 MM*	68x202 H:107		14044		⬆			 distance: max. 1000 mm
	Ⓔ LINIENVERBINDER 1 PAAR *LINEAR COUPLER 1 PAIR*	80x4 H:35		14046					
	Ⓔ ECKVERBINDER 90° *CORNER COUPLER (90°)*	195x195 H:90		14047					
	Ⓔ VERTIKAL VERBINDER (90°) *VERTICAL COUPLER (90°)*	100x100 H:190		14048					
								CEILING THICKNESS 10 12 15 ⬆ / 10 12.5 15	ORDER EXAMPLE: ⬆ **14044 - 10** 10 mm

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

LED Ⓕ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x87 H:65	3000 K	20.2	2840	80	85450	85452			
	4000 K	20.2	3000	80	85460	85462			
1420x87 H:65	3000 K	25.3	3550	80	85470	85472			
	4000 K	25.3	3750	80	85480	85482			
1700x87 H:65	3000 K	30.4	4260	80	85490	85492			
	4000 K	30.4	4500	80	85500	85502			
1980x87 H:65	3000 K	35.4	4970	80	85510	85512			
	4000 K	35.4	5250	80	85520	85522			
2270x87 H:65	3000 K	40.5	5680	80	85530	85532			
	4000 K	40.5	6000	80	85540	85542			
IP00							incl.	50/60Hz	220-240V A++



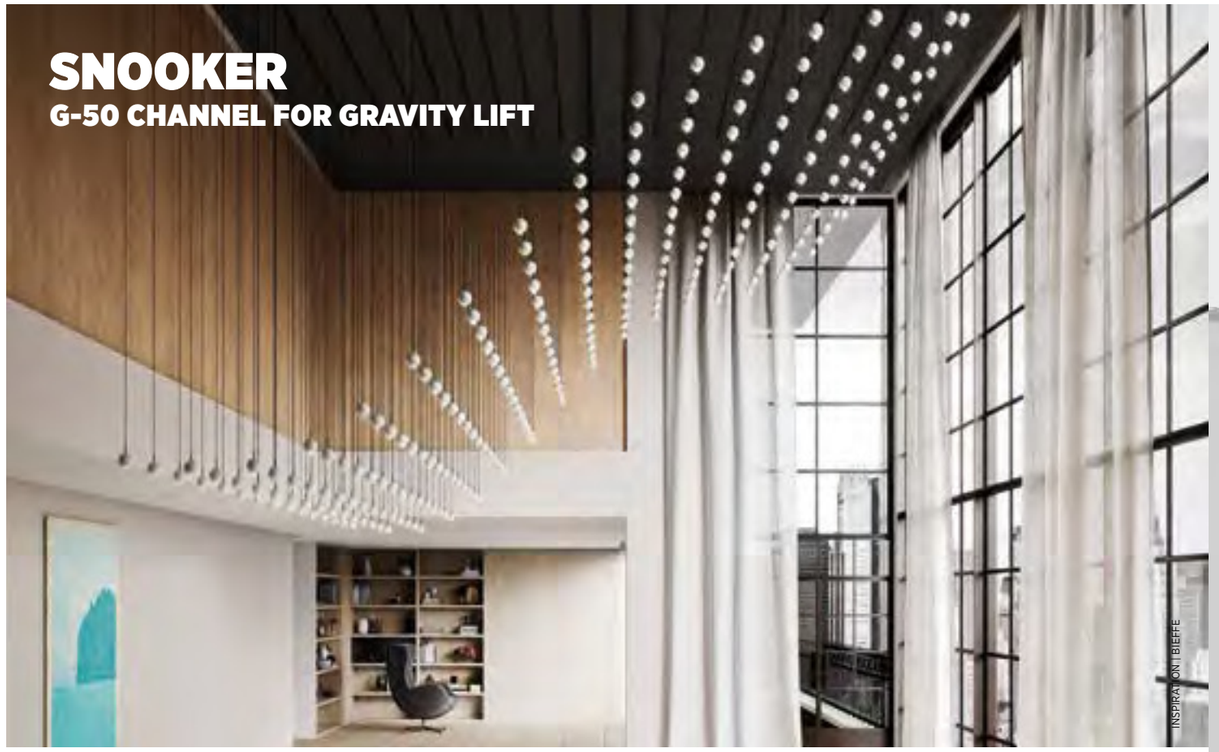


MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
MONTAGEHILFE FRAME ALIGNMENT KIT	115x112 H:197	14045					

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SNOOKER
G-50 CHANNEL FOR GRAVITY LIFT



INSPIRATION | BIEFFE

H P L

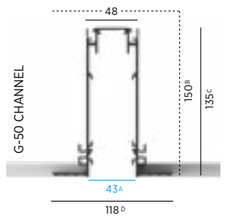
SNOOKER suitable for:
HOSPITALITY | PUBLIC | LIVING

DE | KURZÜBERSICHT
G-50 CHANNEL | GRAVITY LIFT
- Randloser Kanal mit interner Niedrigspannungsschiene
- Flexible Justierbarkeit über 1,5 m
- Kabelverlängerung um weitere 3,5 m
- Hörbarer Klick alle 10 cm
- Ausgestattet mit einem magnetischen 48-V-Adapter
- Schafft mit MODELLING mit GRAVITY LIFT eine kinetische Skulptur

SNOOKER
- Bartenbach DUAL FOCUS-Linsentechnologie
- Abstrahlwinkel 55° – sehr geringer UGR
- Verfügbar als STANDARD, DECO oder mit einem beleuchteten SHINE-Ring (6 Farben)

EN | SHORTCUT
G-50 CHANNEL | GRAVITY LIFT
- Trimless channel with an internal low voltage track
- Variable adjustability over 1.5 m
- Option to extend the cable by another 3,5 m
- Audible click every 10 cm
- Fitted with a 48 V magnetic adapter
- Create kinetic sculpture MODELLING with GRAVITY LIFT

SNOOKER
- Bartenbachs DUAL FOCUS lens technology
- Beam angle 55° – very low UGR
- Available in STANDARD, DECO or with an illuminated SHINE ring (6 colours)



A: Opening width | B: Recess depth
C: Profile height
D: Width including mounting brackets

SERVING WITH GRAVITY LIFT



SERVING mit GRAVITY LIFT lenkt das Licht mit einem integrierten Reservekabel von bis zu 5 m auf die gewünschte Stelle.
SERVING with GRAVITY LIFT directs the light where you need it with an integrated wire extension of up to 5 m.

MODELLING WITH GRAVITY LIFT



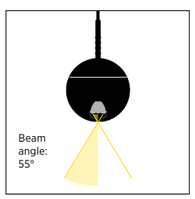
MODELLING mit GRAVITY LIFT schafft grenzenlose Freiheit beim Entwickeln eigener Schwerpunktanordnungen – jederzeit abänderbar.
MODELLING with GRAVITY LIFT gives you the unlimited freedom to design your own gravity formation and change it at any time.

DOCKING SYSTEM / SHINE EFFECT



Ein ausgeklügeltes Docking-System garantiert den schnellen Austausch und die rasche Verriegelung der verschiedenen SNOOKER-Module. Der leuchtende SHINE-Ring ist in sechs Farben verfügbar.
An ingenious docking system ensures a quick change and lock of the different SNOOKER modules. The glowing SHINE ring is available in 6 colours.

DUAL FOCUS TECHNOLOGY



Die Kugel der SNOOKER-Leuchte ist mit der neuesten DUAL FOCUS-Linsentechnologie von Bartenbach ausgestattet.
The SNOOKER sphere is fitted with the latest DUAL FOCUS lens technology from Bartenbach.

25 PROLICHT COLOURS
▼ spotlights available in:

RAL and any other special colour on request



▼ channel available in:

02

description see i.11



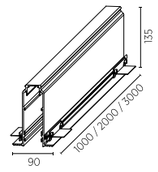
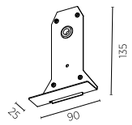
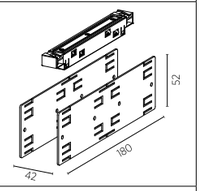
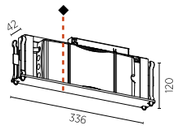
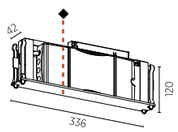
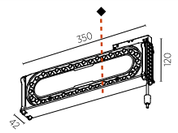
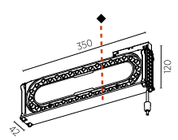
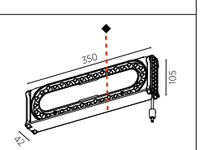
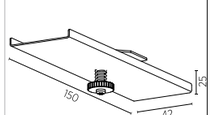
48 V POWER SUPPLY UNIT

MINIMUM INTERDISTANCE OF 350 MM

ELECTRICAL CONNECTION 48 V

TOOL-FREE MOUNTING 48 V

KOMPONENTEN > COMPONENTS

		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** G-50 TRACK RANDLOS FÜR GRAVITY LIFT, SCHWARZ *G-50 TRACK TRIMLESS FOR GRAVITY LIFT, BLACK*	1000x90 H:135		140-0800					
		2000x90 H:135		140-0801					
		3000x90 H:135		140-0802					
	**B** STIRNTEIL G-50 STROMSCHIENE RL, SCHWARZ FÜR GRAVITY LIFT, 1 PAAR *ENDPLATE G-50 TRACK RL, BLACK FOR GRAVITY LIFT, 1 PAIR*	25x90 H:135		140-0803					
	**C** VERBINDER KOMPONENTEN ELEKTR. + MECH. *CONNECTOR DEVICE ELECTR. + MECH.*	180x16 H:52	per unit	810-0317					
	**D** VERSORGUNGSEINHEIT 150W SCHIENE 48V *SUPPLY UNIT 150W TRACK 48V*	336x42 H:120		810-0320		◆			
	**D** VERSORGUNGSEINHEIT 150W DALI SCHIENE 48V *SUPPLY UNIT 150W DALI TRACK 48V*	336x42 H:120		810-0322		◆			
	**E** GRAVITY LIFT 48V 500MA FÜR G-50 *GRAVITY LIFT 48V 500MA FOR G-50*	350x42 H:120		810-0280		◆			
	**E** GRAVITY LIFT DALI 48V 500MA FÜR G-50 *GRAVITY LIFT DALI 48V 500MA FOR G-50*	350x42 H:120		810-0282		◆			
	**E** GRAVITY LIFT MECHANISCH FÜR G-50 *GRAVITY LIFT MECHANICAL FOR G-50*	350x42 H:105		810-0300		◆			
	**F** GRAVITY MONTAGELEHRE FÜR RL-SCHIENE *GRAVITY ALIGNMENT KIT FOR RL TRACK*	150x42 H:25	per unit	140-0805					

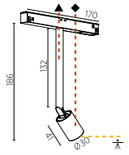
CENTRIQ Ⓔ



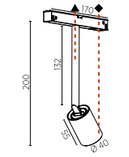
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
Ø30 H:186	2700 K	4.4	260	90	89770	89772	◆	▲		
	3000 K	4.4	280	90	89780	89782	◆	▲		
	4000 K	4.4	300	90	89790	89792	◆	▲		
IP20 90° 360°							excl.		48V DC CE A++	
Ø40 H:200	2700 K	6.5	360	90	89710	89712	◆	▲		
	3000 K	6.5	390	90	89720	89722	◆	▲		
	4000 K	6.5	420	90	89730	89732	◆	▲		
IP20 5/8 10° 90° 360°							excl.		48V DC CE A++	
Ø40 H:200	2700 K	6	600	90	89800	89802	◆	▲	1	
	3000 K	6	630	90	89810	89812	◆	▲	1	
	4000 K	6	670	90	89820	89822	◆	▲	1	
IP20 90° 360°							excl.		48V DC CE A++	
Ø55 H:224	2700 K	9.2	390	90	89740	89742	◆	▲		
	3000 K	9.2	420	90	89750	89752	◆	▲		
	4000 K	9.2	440	90	89760	89762	◆	▲		
IP20 5/8 9" 90° 360°							excl.		48V DC CE A++	
Ø55 H:224	2700 K	10.8	750	90	89830	89832	◆	▲	2	
	3000 K	10.8	780	90	89840	89842	◆	▲	2	
	4000 K	10.8	840	90	89850	89852	◆	▲	2	
IP20 90° 360°							excl.		48V DC CE A++	

LENS 24 32 — REFLECTOR FWHM 24° 32° — 20 31 36 40 50 — 20° 31° 36° 40° 50° — 1 15 17 25 33 35 46 — 15° 17° 25° 33° 35° 46° — 2

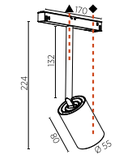
ORDER EXAMPLE: ◆ ▲ 🖉 **89772 - 02 03 24** (black / white / 24°)







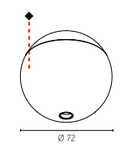




SNOOKER Ⓔ



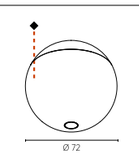
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø72 H:71	2700 K	6.5	280	90	810-0310		◆		
	3000 K	6.5	310	90	810-0311		◆		
	4000 K	6.5	330	90	810-0312		◆		
IP20								500 mA excl. 0,5m CE A++	



SNOOKER DEKOR Ⓔ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø72 H:71					810-0316		◆		
								CE	



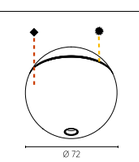
SNOOKER SHINE Ⓔ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø72 H:71	2700 K	6.5	300	90	810-0313		◆	✹	
	3000 K	6.5	320	90	810-0314		◆	✹	
	4000 K	6.5	340	90	810-0315		◆	✹	
IP20							excl.	0,5m 48V DC CE A++	

TOUCH OF COLOUR 01 02 03 04 05 06 ✹

ORDER EXAMPLE: ◆ ✹ **810-0313 - 02 01** (black / opal)



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

2.1

EINBAU RECESSED

LEUCHTEN
LIGHTS

2.1

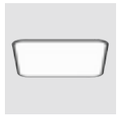
EINBAU | RECESSED
LEUCHTEN | LIGHTS

PI² › T. 140, T. 142


PI²
T. 141


PI² WHITELINE
T. 143

SMOOTHY › T. 144, T. 146


SMOOTHY
T. 145


SMOOTHLINE
T. 147

SIGN › T. 148


SIGN
T. 150

GLORIOUS › T. 152, T. 156, T. 158


GLORIOUS
T. 154


GLORIOUS SLIM
T. 155

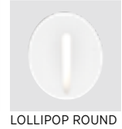

QUANTUM
T. 157


VICTORY
T. 159

DELIGHT › T. 160, T. 162, T. 166

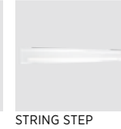

GOOO!
T. 161


GOOO!
FLOORWASH
T. 161 NEW


LOLLIPOP ROUND
T. 164

LOLLIPOP
SQUARE
T. 164

STRING
T. 168


STRING STEP
T. 169

2.1
2.2
2.3
2.4
3.1
3.2
3.3
3.4
3.5
4.1
4.2
4.3
4.4
5.1

PI²
STANDARD



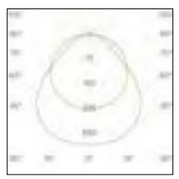
PKF GRAZ, AUSTRIA | PHOTO: SIMON FISCHBACHER

C P L

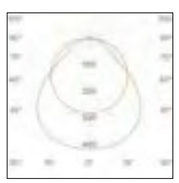
PI² suitable for:
CORPORATE | PUBLIC | LIVING



340 mm



410 mm



640 mm

SPECIAL FEATURES
description see page i.01

DE | KURZÜBERSICHT
Der stetige Austausch mit Innenarchitekten erwies sich bei der Gestaltung der PI²-Serie von großem Vorteil. Um einen hohen Wiedererkennungswert der Corporate Identity auch architektonisch gewährleisten zu können, wurde die Einbau-Version der PI² Leuchte als markantes Stilelement konzipiert, welches eine Einbindung in CI-Konzepte ermöglicht. Der sichtbare Rahmen ist sowohl in den 25 PROLICHT-Farben, wie auch in RAL-Farben veredelbar. Identitätsstiftende Büroräumlichkeiten sind eine vorteilhafte Investition in die Zukunft.

EN | SHORTCUT
The continuous exchange with interior designers proved to be a great benefit in the development of the PI² range. To ensure high recognition value of corporate identity in architectural terms too, the recessed version of the PI² luminaires were designed as striking stylistic elements, enabling them to be incorporated into a CI concept. The visible frame can be finished in either the 25 PROLICHT colours or in RAL shades. Office spaces that reflect corporate identity are an advantageous investment in the future.

STEPLESSY ADJUSTABLE MOUNTING BRACKET



Alle eingebauten Gehäuse sind mit Halterungen zur stufenlosen Justierung für Decken mit 10-30 mm Dicke ausgestattet.
All built-in housings are fitted with stepless adjustment brackets for 10-30 mm ceilings.

OPAL / MICR-PRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

RAL and any other special colour on request



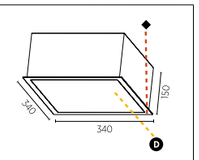
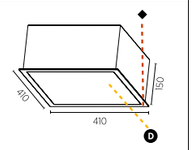
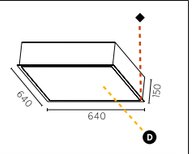
PI² STANDARD
MICRO-PRISM
frame colour: „Poseidon´s Paradise“
(No. 20)



PI² STANDARD
DIFFUSER
frame colour: „Poseidon´s Paradise“
(No. 20)

PI²

IP20 | incl. | 160 | 10-30 | 50/60Hz 220-240V | CE | A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	340x340 H:150	3000 K	10.1	890	80	21450	21452	◆	D	
		4000 K	10.1	970	80	21460	21462	◆	D	
										325 x 325
	410x410 H:150	3000 K	12.4	1140	80	21070	21072	◆	D	
		4000 K	12.4	1180	80	21080	21082	◆	D	
										395 x 395
	640x640 H:150	3000 K	49.7	4550	80	21180	21182	◆	D	
		4000 K	49.7	4710	80	21190	21192	◆	D	
										625 x 625
								...01	...02	D
								OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
21452 - 02 01
black opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

PI²
WHITELINE



INSPIRATION

C P L

PI² suitable for:
CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Unabhängig ob sich ein Projekt in der Planungs- oder in der Umsetzungsphase befindet, maßgeschneiderte Räume erfordern modernste technische Ausstattung. Die Einbauversion der rechteckigen PI² WHITELINE - namensgebend ist die leuchtende Fläche - ist die makellose Antwort auf die Frage nach Individualität in der professionellen Anwendung. Da die 25 PROLICHT-Farben sich nicht nur in Farbe, sondern auch in Reflexionseigenschaften und Haptik unterscheiden, können ungeahnte Effekte in der Beleuchtung erzielt werden – ohne von etablierten Produktionsstandards abzuweichen.

EN | SHORTCUT
Whether your project is in the planning or implementation phase, bespoke rooms demand state-of-the-art technical equipment. The recessed version of the square PI² WHITELINE – which takes its name from the illuminated surface – is the perfect answer to the question of individuality in professional applications. Because the 25 PROLICHT colours differ not only in terms of colour, but also reflection properties and feel, unimagined lighting effects can be achieved, without deviating from established production standards.

STEPLESSY ADJUSTABLE MOUNTING BRACKET



Alle eingebauten Gehäuse sind mit Halterungen zur stufenlosen Justierung für Decken mit 10-30 mm Dicke ausgestattet.
All built-in housings are fitted with stepless adjustment brackets for 10-30 mm ceilings.

OPAL / MICRO-PRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



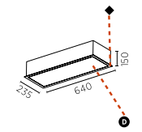
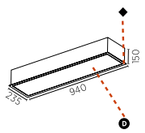
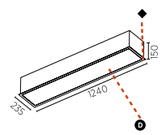
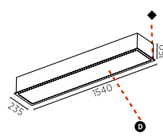
PI² WHITELINE
MICRO-PRISM
frame colour: „Poseidon´s Paradise“
(No. 20)



PI² WHITELINE
DIFFUSER
frame colour: „Poseidon´s Paradise“
(No. 20)

PI² WHITELINE

IP20 incl. 160 10-25 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	640x235 H:150	3000 K	19.1	1500	80	210-1550	210-1552	◆	Ⓓ	
		4000 K	19.1	1640	80	210-1560	210-1562	◆	Ⓓ	
	625 x 220									
	940x235 H:150	3000 K	28.7	2240	80	210-1570	210-1572	◆	Ⓓ	
		4000 K	28.7	2460	80	210-1580	210-1582	◆	Ⓓ	
	925 x 220									
	1240x235 H:150	3000 K	38.3	2990	80	210-1590	210-1592	◆	Ⓓ	
		4000 K	38.3	3280	80	210-1600	210-1602	◆	Ⓓ	
	1225 x 220									
	1540x235 H:150	3000 K	47.8	3740	80	210-1610	210-1612	◆	Ⓓ	
		4000 K	47.8	4110	80	210-1620	210-1622	◆	Ⓓ	
	1525 x 220									
							...01 OPAL		...02 MICRO-PRISM	Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ
210-1552 - **02** **01**
black opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SMOOTHY
STANDARD



INSPIRATION

H C P

SMOOTHY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Verfügbar in allen Montagearten, besticht das SMOOTHY Design mit zarten Rundungen und schafft eine kommunikative, freundliche Atmosphäre. Die fokussierte Gestaltungsoption der Einbau-Variante ist die Möglichkeit, die Farbgebung und Haptik mittels klar begrenztem und markantem SOFT EDGE Rahmen verblüffend einfach zu gestalten.

EN | SHORTCUT
Available in all fitting types, the softly rounded edges of the SMOOTHY design are attractive and create a communicative, friendly atmosphere. The focused design option for the recessed variants is the ability to design the colour and feel easily using clearly defined and striking SOFT EDGE frames.

STEPLESS ADJUSTABLE MOUNTING BRACKET



Alle eingebauten Gehäuse sind mit Halterungen zur stufenlosen Justierung für Decken mit 10-30 mm Dicke ausgestattet.
All built-in housings are fitted with stepless adjustment brackets for 10-30 mm ceilings.

OPAL / MICRO-PRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25



SMOOTHY
MICRO-PRISM
frame colour: „Poseidon´s Paradise“
(No. 20)

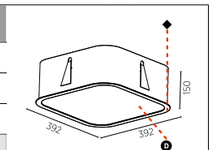


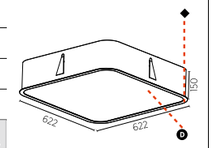
SMOOTHY
DIFFUSER
frame colour: „Poseidon´s Paradise“
(No. 20)

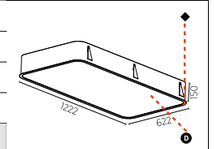
SMOOTHY

IP20 incl. 160 10-25 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	392x392 H:150	3000 K	12.4	1450	80	21340	21342	◆	D	
		4000 K	12.4	1500	80	21350	21352	◆	D	
										375 x 375
	622x622 H:150	3000 K	49.7	5790	80	21370	21372	◆	D	
		4000 K	49.7	6000	80	21380	21382	◆	D	
										605 x 605
	1222x622 H:150	3000 K	99.4	11580	80	21400	21402	◆	D	
		4000 K	99.4	11990	80	21410	21412	◆	D	
										1205 x 605
								...01 OPAL	...02 MICRO-PRISM	D DIFFUSER







ORDER EXAMPLE: ◆ D
21342 - 02 01
black opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SMOOTHY
SMOOTHLINE


FORUM GUMMERSBACH, GERMANY | PHOTO: ANNE ESSEUSS

H C P

SMOOTHY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Ansprechend und gleichermaßen wirtschaftlich ermöglicht die SMOOTHLINE ein unvergessliches Erlebnis. Hochwertiges SOFT EDGE DESIGN, gepaart mit effizienter Ressourcennutzung, spiegelt individuelle Unternehmenskultur auf neue Art und Weise. Die Verfügbarkeit in allen Montagearten ermöglicht stressfreie und nachhaltige Lichtplanung mit konstantem Wiedererkennungswert.

EN | SHORTCUT
Attractive and also economical, SMOOTHLINE provides an unforgettable experience. Top quality SOFT EDGE DESIGN coupled with efficient use of resources offers a new way to reflect an individual company culture. It is available in all fitting variants, ensuring a stress-free and sustainable lighting design with consistent recognition value.

STEPLESS ADJUSTABLE MOUNTING BRACKET



Alle eingebauten Gehäuse sind mit Halterungen zur stufenlosen Justierung für Decken mit 10-30 mm Dicke ausgestattet.
All built-in housings are fitted with stepless adjustment brackets for 10-30 mm ceilings.

OPAL / MICRO-PRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



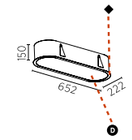
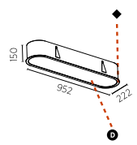
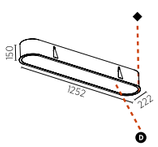
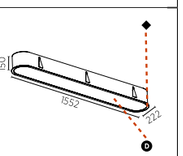
SMOOTHLINE
DIFFUSER
frame colour: „Poseidon´s Paradise“
(No. 20)



SMOOTHLINE
MICRO-PRISM
frame colour: „Poseidon´s Paradise“
(No. 20)

SMOOTHLINE

IP20 incl. 160 10-25 50/60Hz 220-240V A++

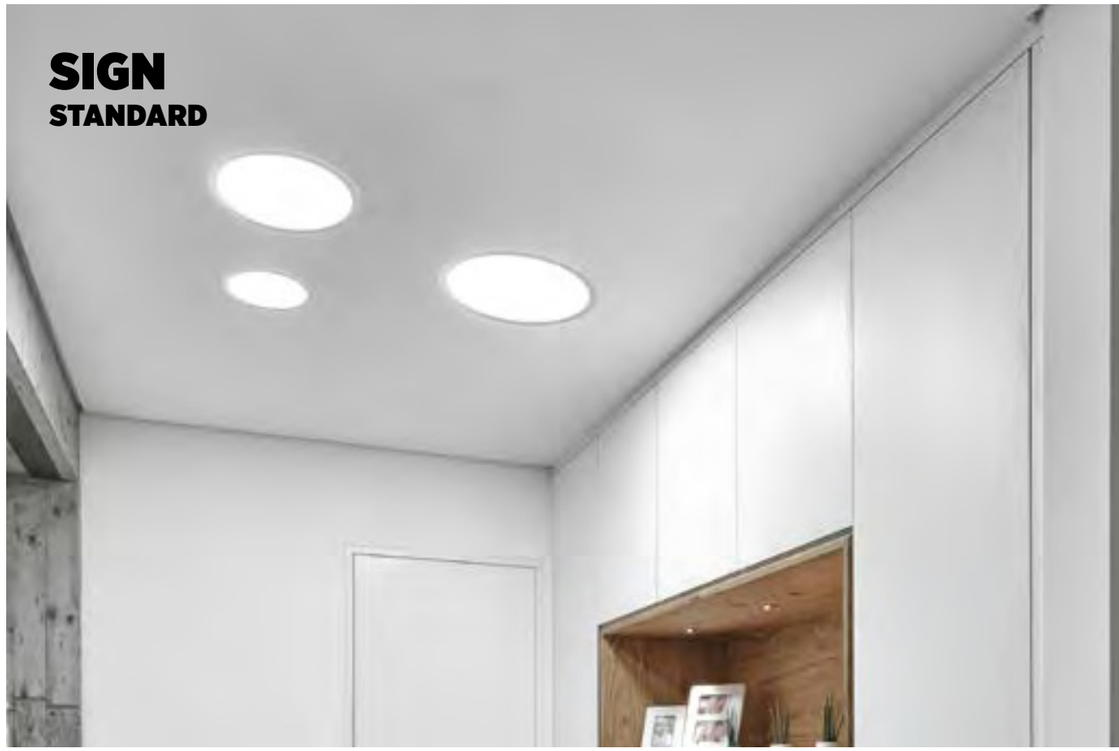
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	652x222 H:150	3000 K	19.1	1500	80	210-1410	210-1412	◆	D	
		4000 K	19.1	1640	80	210-1420	210-1422	◆	D	
	635 x 205									
	952x222 H:150	3000 K	28.7	2240	80	210-1430	210-1432	◆	D	
		4000 K	28.7	2460	80	210-1440	210-1442	◆	D	
	935 x 205									
	1252x222 H:150	3000 K	38.3	2990	80	210-1450	210-1452	◆	D	
		4000 K	38.3	3280	80	210-1460	210-1462	◆	D	
	1235 x 205									
	1552x222 H:150	3000 K	47.8	3740	80	210-1470	210-1472	◆	D	
		4000 K	47.8	4110	80	210-1480	210-1482	◆	D	
	1535 x 205									

	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
210-1412 - **02** **01**
black opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SIGN
STANDARD



PRIVATE RESIDENCE IMST | PHOTO: DIE FOTOGRAFEN, INNSBRUCK

H C P L

SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Die SIGN Serie schafft starke Beleuchtung für alle Raumanforderungen. Gemeinsamkeiten mit dem Design der SMOOTHY Serie sind nicht zufällig. Schaffen Sie durch eine Kombination mit SMOOTHLINE eine starke Linienführung im Eingangsbereich – und setzen Sie mit SIGN im Anschluss prominente Akzente, um den Wiedererkennungswert zu steigern. Dieser attraktive Mix garantiert ikonische Beleuchtung. Verschiedene Diffusoren optimieren die Entblendungseigenschaften für bleibenden Wert in der kommerziellen Nutzung.

EN | SHORTCUT
The SIGN range creates strong lighting for individual room requirements. Similarities with the design of the SMOOTHY range are no coincidence. It can be combined with SMOOTHLINE to create strong lines in entrance areas – and the SIGN luminaires can then be used to set prominent accents and increase recognition value. This attractive combination guarantees iconic lighting. A range of diffusers optimise the anti-glare properties to provide lasting value in commercial applications.

STEPLESS ADJUSTABLE MOUNTING BRACKET



Alle eingebauten Gehäuse sind mit Halterungen zur stufenlosen Justierung für Decken mit 10-30 mm Dicke ausgestattet.
All built-in housings are fitted with stepless adjustment brackets for 10-30 mm ceilings.

OPAL / MICRO-PRISM DIFFUSER



Alle Einheiten (außer Ø1270) können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings (except Ø1270) *can be equipped with an opal diffuser for even light distribution or a micropris-matic screen for improved visual comfort.*

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

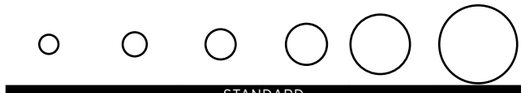
RAL and any other special colour on request



SIGN
DIFFUSER
frame colour: „Poseidon´s Paradise“
(No. 20)



SIGN
MICRO-PRISM
frame colour: „Poseidon´s Paradise“
(No. 20)



SIGN		STANDARD					
DIMENSION	mm	Ø313 H:175	Ø393 H:175	Ø492 H:150	Ø670 H:150	Ø970 H:150	Ø1270 H:150
LED	Lumen	1266 - 1327	1933 - 2110	3229 - 3545	6135 - 6736	11948 - 13117	18876 - 20724
	Wattage	14.60 - 15.20	20.10 - 22.90	31.90	60.60	118.00	194.60
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25	25	25
CONTROL	STANDARD	◑	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●	●	-
	Microprism	●	●	●	●	●	-

● applicable | ◑ partially applicable

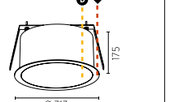
SIGN

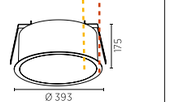
IP20 incl. 50/60Hz 220-240V A++

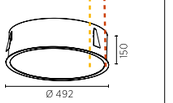
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ø313 H:175	3000 K	14.6	1270	80	21860	21862	◆	D		
		4000 K	15.2	1330	80	21870	21872	◆	D		
										175 / 300 / 10-30	
	Ø393 H:175	4000 K	20.1	1930	80	21890	21892	◆	D		
		3000 K	22.9	2110	80	21880	21882	◆	D		
										175 / 380 / 10-30	
	Ø492 H:150	3000 K	31.9	3230	80	210-1930	210-1932	◆	D		
		4000 K	31.9	3550	80	210-1940	210-1942	◆	D		
										160 / 480 / 10-25	
	Ø670 H:150	3000 K	60.6	6140	80	210-1490	210-1492	◆	D		
		4000 K	60.6	6740	80	210-1500	210-1502	◆	D		
										160 / 658 / 10-25	
	Ø970 H:150	3000 K	118	11950	80	210-1510	210-1512	◆	D		
		4000 K	118	13120	80	210-1520	210-1522	◆	D		
										160 / 958 / 10-25	
	Ø1270 H:150	3000 K	194.6	18880	80	210-1530	210-1532	◆			
		4000 K	194.6	20720	80	210-1540	210-1542	◆			
										160 / 1258 / 10-25	

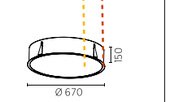
	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

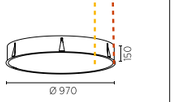
ORDER EXAMPLE: ◆ D
21862 - 02 01
black opal

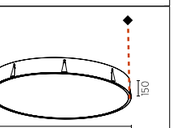














PKF GRAZ | PHOTO: SIMON FISCHBACHER

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

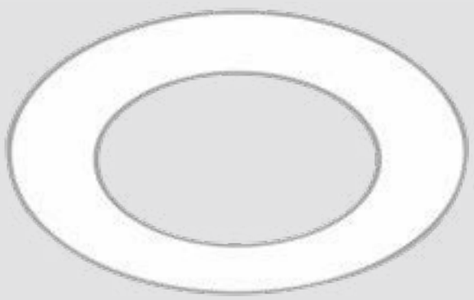
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

GLORIOUS
STANDARD | SLIM



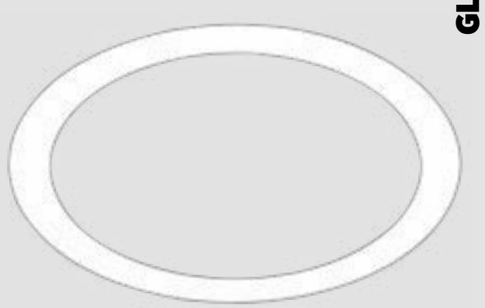
VISUALISIERUNG: PETER WOLF

INSPIRATION



gauge: 170 mm
frame: 2x 20 mm;
diffuser/micro prism: 130 mm

GLORIOUS
STANDARD

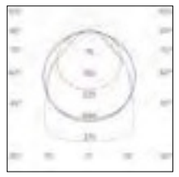


gauge: 80 mm
frame: 2x 10 mm;
diffuser/micro prism: 60 mm

GLORIOUS
SLIM

R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Eine konsequente Weiterentwicklung des SOFT-EDGE DESIGNS stellt die GLORIOUS dar. Das Setzen unverkennbarer Zeichen stand bei der Erschaffung dieser wundervollen Leuchte im Mittelpunkt. Die Serie GLORIOUS kann, sowohl als einzelnes Stilelement, wie auch für dramatische Inszenierungen eingesetzt werden. Nachhaltigkeit gepaart mit Unabhängigkeit: GLORIOUS.

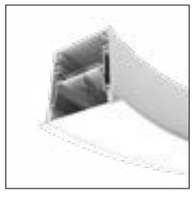
EN | SHORTCUT
GLORIOUS is the continued development of the SOFT EDGE DESIGN. Setting an unmistakeable tone was the focus for the creation of these wonderful luminaires. The GLORIOUS range can be used to create individual stylistic elements or for dramatic scene setting. Sustainability coupled with independence: GLORIOUS.

MOUNTING BRACKETS
SLIM VERSION



Die SLIM-Version ist im Gegensatz zur STANDARD-Ausführung (10-15 mm) nicht mit Federn, sondern mit einer speziellen, eingebauten Halterung für Decken mit 10-30 mm Dicke ausgestattet.
The SLIM version isn't fitted with springs like the STANDARD version (10-15 mm) but with a special built-in bracket for 10-30 mm ceilings.

INTERNAL WHITE
REFLECTOR



Ein weißer interner Reflektor in der SLIM-Version gewährleistet eine gleichmäßige Beleuchtung. Die Grundplatte der STANDARD-Version ist weiß beschichtet und fungiert als Reflektor.
A white internal reflector in the SLIM version ensures even illumination. The baseplate of the STANDARD version is painted white and acts as a reflector.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

OPAL / MICRO-PRISM DIFFUSER



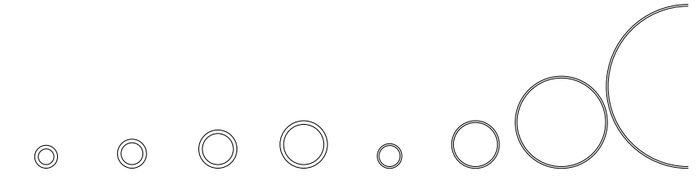
Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25



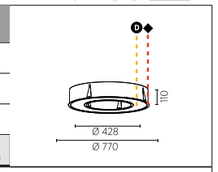
GLORIOUS		STANDARD				SLIM			
DIMENSION	mm	Ø770 H:110	Ø970 H:110	Ø1270 H:110	Ø1570 H:110	Ø816 H:81	Ø1566 H:81	Ø3016 H:81	Ø5216 H:81
LED	Lumen	2825 - 2984	4237 - 4476	5650 - 5968	7062 - 7460	6789 - 7072	13578 - 14144	27156 - 28288	47524 - 49504
	Wattage	30.40	45.50	60.70	75.90	52.80	105.60	211.20	369.60
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25	25	25	25	25
CONTROL	STANDARD	●	●	●	●	●	●	●	●
	DALI Dim	●	●	●	●	●	●	●	●
PROTECTION	IP20	●	●	●	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●	●	●	●	●
	Microprism	●	●	●	●	●	●	●	●

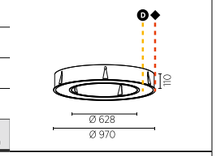
● applicable | ◑ partially applicable

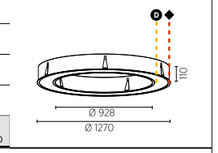
GLORIOUS

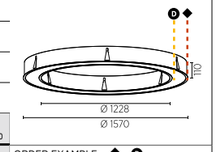
IP20 incl. 120 10-15 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø770 H:110	3000 K	30.4	2830	80	210-1010	210-1012	◆	D	
		4000 K	30.4	2980	80	210-1020	210-1022	◆	D	
										760/440
	Ø970 H:110	3000 K	45.5	4240	80	210-1060	210-1062	◆	D	
		4000 K	45.5	4480	80	210-1070	210-1072	◆	D	
										960/640
	Ø1270 H:110	3000 K	60.7	5650	80	210-1110	210-1112	◆	D	
		4000 K	60.7	5970	80	210-1120	210-1122	◆	D	
										1260/940
	Ø1570 H:110	3000 K	75.9	7060	80	210-1160	210-1162	◆	D	
		4000 K	75.9	7460	80	210-1170	210-1172	◆	D	
										1560/1240









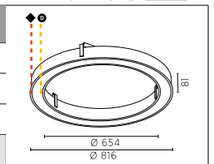
	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

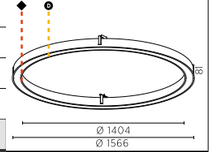
ORDER EXAMPLE: ◆ D
210-1012 - 02 01
02 black, 01 opal

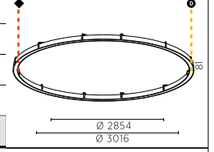
GLORIOUS SLIM

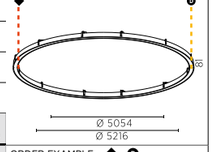
IP20 incl. 120 10-30 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø816 H:81	3000 K	52.8	6790	80	210-1970	210-1972	◆	D	
		4000 K	52.8	7070	80	210-1980	210-1982	◆	D	
										807/663
	Ø1566 H:81	3000 K	105.6	13580	80	210-1990	210-1992	◆	D	
		4000 K	105.6	14140	80	210-2000	210-2002	◆	D	
										1557/1413
	Ø3016 H:81	3000 K	211.2	27160	80	210-2010	210-2012	◆	D	
		4000 K	211.2	28290	80	210-2020	210-2022	◆	D	
										3007/2863
	Ø5216 H:81	3000 K	369.6	47520	80	210-2030	210-2032	◆	D	
		4000 K	369.6	49500	80	210-2040	210-2042	◆	D	
										5207/5063









	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
210-1972 - 02 01
02 black, 01 opal



OC MAX, POPRAD, CZECH REPULIC, PHOTO: IVAN BARTA

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

GLORIOUS
QUANTUM



INSPIRATION

R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Erschaffen als Symbol der Stärke, verkörpert QUANTUM den technologischen Fortschritt und Zeitgeist. QUANTUM ist gut kombinierbar mit weiteren Leuchten im SOFT EDGE DESIGN und diese Leuchten kreieren unvergleichliche Erlebnisse. Die Formgebung erzeugt eine annähernd elektrisierende Stimmung, welche nahtlos mit der Modernität eines Unternehmens verschmilzt.

EN | SHORTCUT
Created as a symbol of strength, QUANTUM embodies technological progress and the spirit of our times. QUANTUM combines well with other SOFT EDGE DESIGN luminaires, creating an unforgettable experience. The design generates an almost electrifying atmosphere that merges seamlessly with the modernity of any company.

STEPLESS ADJUSTABLE MOUNTING BRACKET



Alle eingebauten Gehäuse sind mit Halterungen zur stufenlosen Justierung für Decken mit 10-30 mm Dicke ausgestattet.
All built-in housings are fitted with stepless adjustment brackets for 10-30 mm ceilings.

OPAL / MICRO-PRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

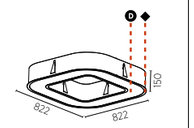
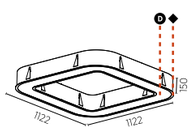
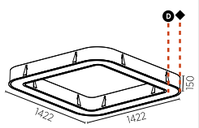
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



QUANTUM

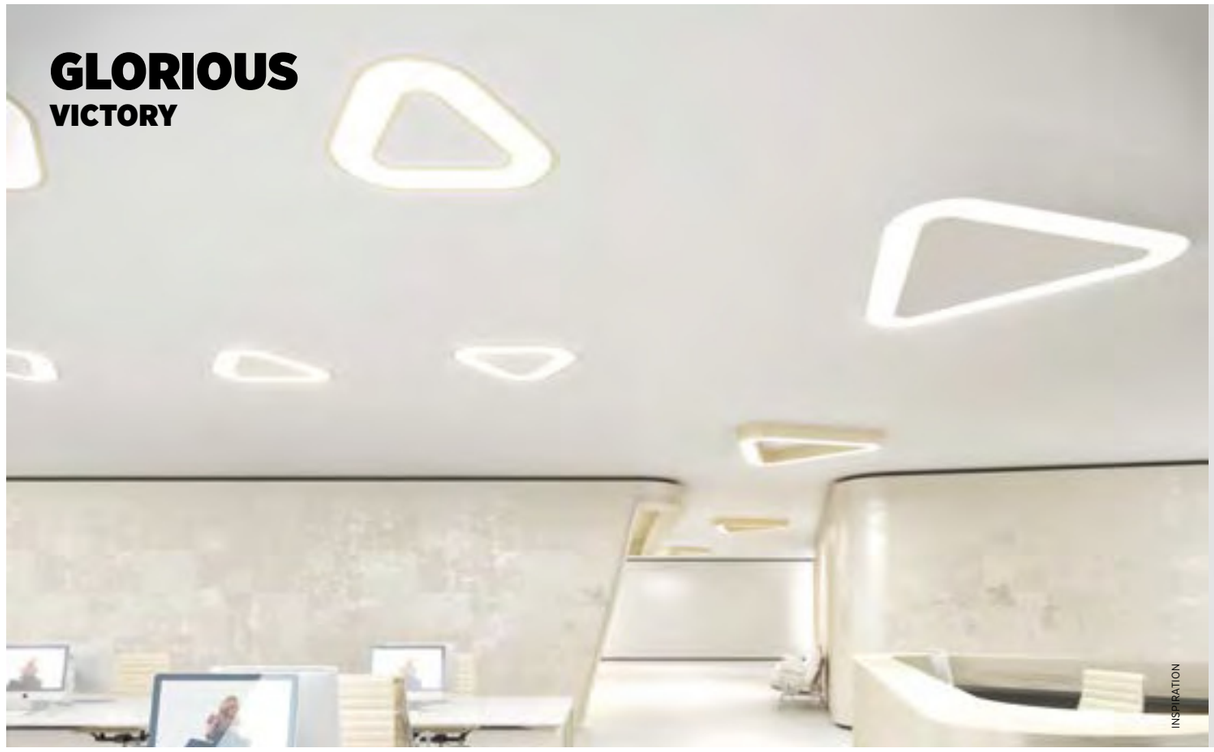
IP20 incl. 160 10-25 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	822x822 H:150	3000 K	40.5	3770	80	210-1780	210-1782	◆	D	
		4000 K	40.5	3980	80	210-1790	210-1792	◆	D	
	1122x1122 H:150	3000 K	60.7	5650	80	210-1830	210-1832	◆	D	
		4000 K	60.7	5970	80	210-1840	210-1842	◆	D	
	1422x1422 H:150	3000 K	81	7530	80	210-1880	210-1882	◆	D	
		4000 K	81	7960	80	210-1890	210-1892	◆	D	

	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
210-1782 - 02 01
02 black, 01 opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.



GLORIOUS
VICTORY

INSPIRATION



R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Erschaffen für Individualisten, welche außergewöhnlichen Fortschritt vermitteln. Durch das SOFT EDGE DESIGN existiert die VICTORY im Gleichgewicht zwischen Fortschritt, Modernität und natürlicher Harmonie. Die Grundform des Dreiecks findet sich auch in der Natur wieder – die klaren Formen sind unstrittig auch ein Ausdruck gelebter Modernität.

EN | SHORTCUT
Created for individualists who give rise to extraordinary progress. The SOFT EDGE DESIGN gives VICTORY a balance between progress, modernity and natural harmony. The basic triangular form is reflected in nature – the clear lines are also indisputably an expression of modernity in action.

STEPLESS ADJUSTABLE MOUNTING BRACKET



Alle eingebauten Gehäuse sind mit Halterungen zur stufenlosen Justierung für Decken mit 10-30 mm Dicke ausgestattet.
All built-in housings are fitted with stepless adjustment brackets for 10-30 mm ceilings.

OPAL / MICRO-PRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

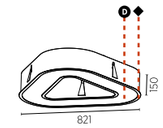
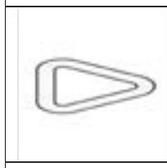
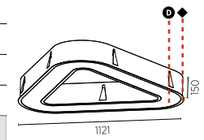
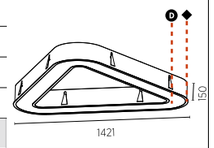
25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

VICTORY

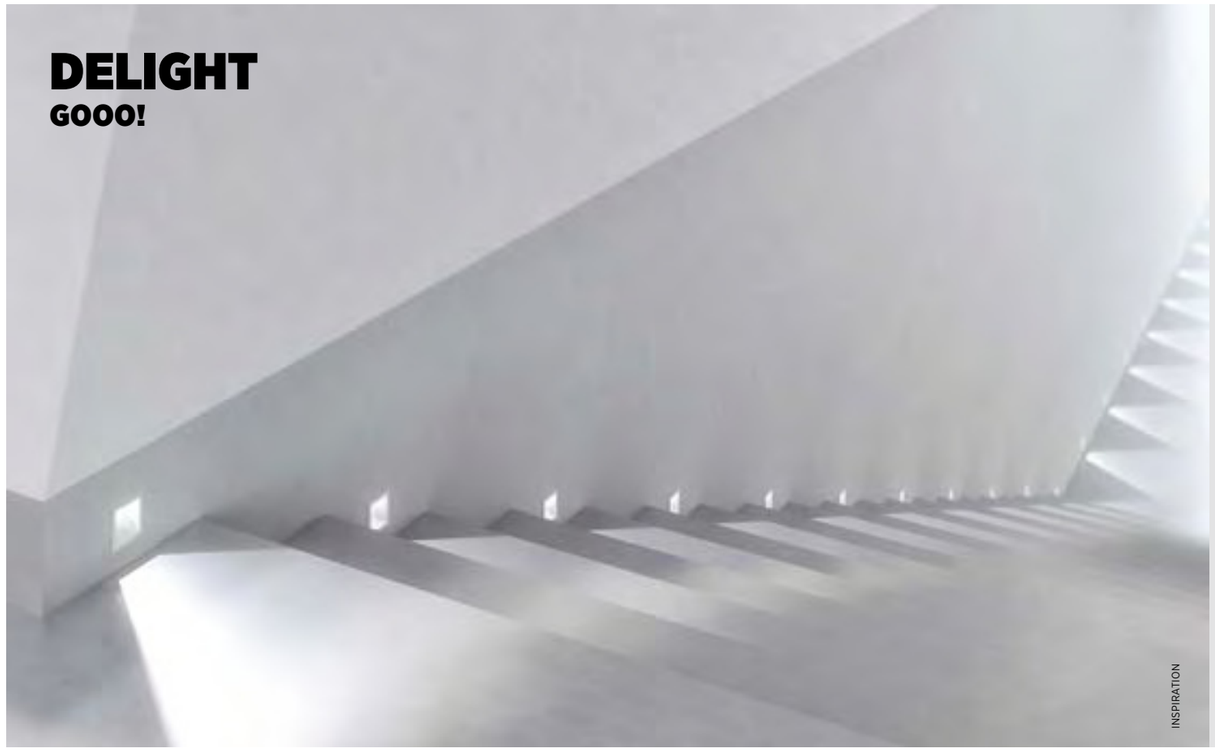
IP20 incl. 160 10-25 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	L:821 H:150	3000 K	30.4	2830	80	210-1630	210-1632	◆	D	
		4000 K	30.4	2980	80	210-1640	210-1642	◆	D	
	L:1121 H:150	3000 K	45.5	4240	80	210-1680	210-1682	◆	D	
		4000 K	45.5	4480	80	210-1690	210-1692	◆	D	
	L:1421 H:150	3000 K	60.7	5650	80	210-1730	210-1732	◆	D	
		4000 K	60.7	5970	80	210-1740	210-1742	◆	D	
								...01 OPAL	...02 MICRO-PRISM	D DIFFUSER

ORDER EXAMPLE: ◆ D
210-1632 - 02 01
02 black
01 opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

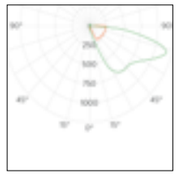
DELIGHT
GOOO!



INSPIRATION

H L

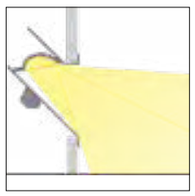
DELIGHT suitable for:
HOSPITALITY | LIVING



DE | KURZÜBERSICHT
Ein vollkommenes Raumkonzept erfordert Harmonie. So wurde die GOOO! als Ergänzung zur CAVE Strahler-Serie erdacht. Quadratische Form und asymmetrische Anmutung komplettieren jede Planung. Als Akzentbeleuchtung bietet die GOOO!, wie auch die Randlos-Leuchte ONLY LIGHT, einen gemütlichen Mehrwert für ein individuelles Raumkonzept. Die FLOORWASH Ausführung akzentuiert Böden und ist ein Blickfang.

EN | SHORTCUT
A complete room design requires harmony. That's why GOOO! was conceived as an addition to the CAVE range of spotlights. Its square shape and asymmetric appearance complete any design. As accent lighting, GOOO! offers a pleasant addition to any individual room design, just like the trimless ONLY LIGHT luminaires. The FLOORWASH version accentuates floors and catches the eye.

UNIFORM HIGH-TECH FLOORWASH



Die GOOO! FLOORWASH-Leuchte garantiert optimalen visuellen Komfort, da ihr Lichtstrahl nur für eine längslaufende Beleuchtung sorgt und daher die Zahl der benötigten GOOO!-Leuchten verringert wird.
The GOOO! FLOORWASH guarantees optimal visual comfort since the beam only illuminates longitudinally, reducing the number of GOOO! luminaires required.

INNOVATIVE REFLECTOR TECHNOLGOY



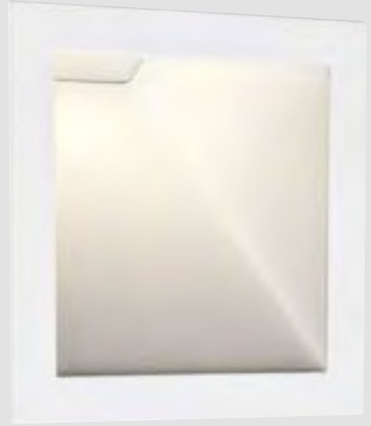
Die genau berechnete Oberfläche jeder einzelnen Facette bietet einen höchst einheitlichen Washlight-Effekt bei der Bodenbeleuchtung mit der GOOO! FLOORWASH.
The precisely calculated surface of each individual facet provides extremely uniform washlighting of the ground with the GOOO! FLOORWASH.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

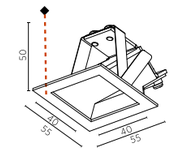
RAL and any other special colour on request

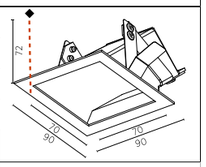


GOOO!

700 mA IP20 excl. 10-15 >> L 06

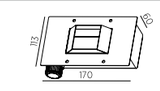
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	55x55 H:50	2700 K	2.3	50	90	220-0427		◆		
		3000 K	2.3	50	90	220-0428		◆		
		4000 K	2.3	50	90	220-0429		◆		
									60	48 x 48
	90x90 H:72	2700 K	2.3	110	90	220-0420		◆		
		3000 K	2.3	120	90	220-0421		◆		
		4000 K	2.3	120	90	220-0422		◆		
									80	82 x 82





KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

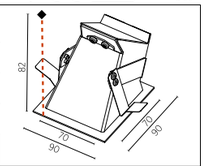
	DIMENSION MM	ART.-NO	TECHN. OPTIONS
 *EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	170x113 H:60	29002	
	250x163 H:80	29003	



GOOO! FLOORWASH

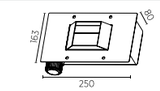
350 mA IP20 excl. 90 >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	90x90 H:82	2700 K	4.4	240	90	220-0556		◆		
		3000 K	4.4	270	90	220-0557		◆		
		4000 K	4.4	290	90	220-0558		◆		

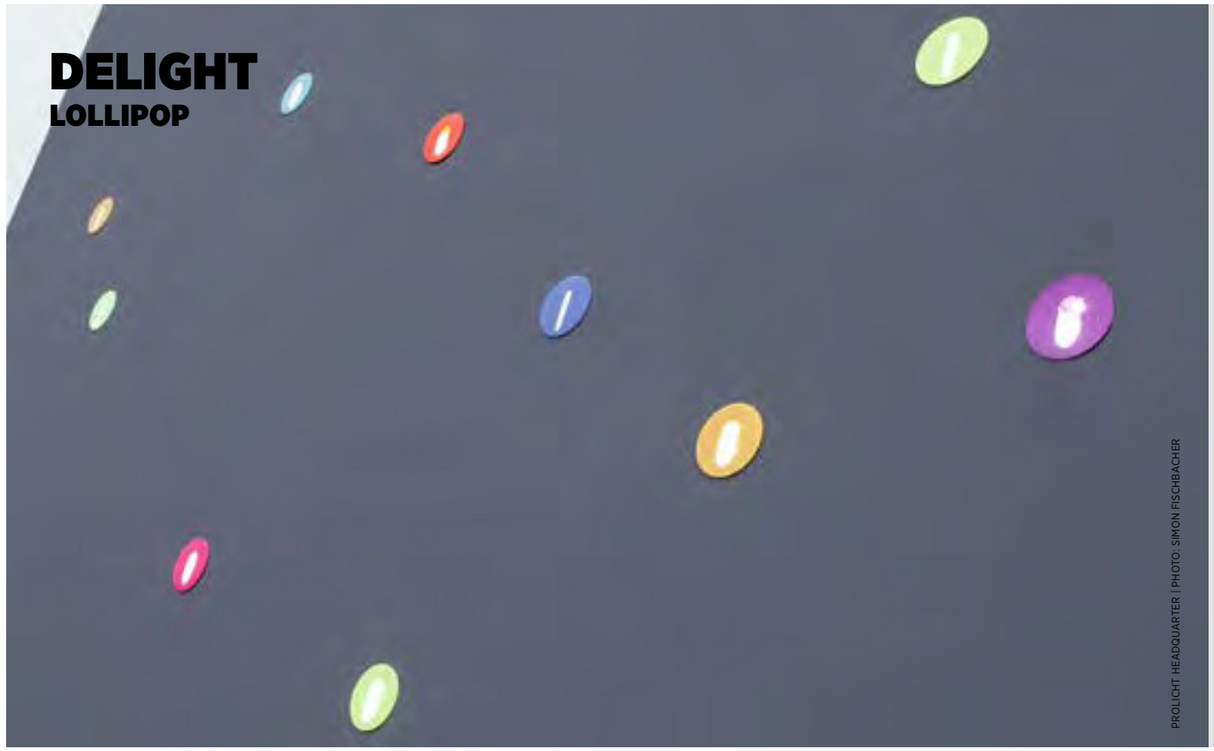


KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS
 *EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	250x163 H:80	29003	



DELIGHT
LOLLIPOP



PROLICHT HEADQUARTER | PHOTO: SIMON FISCHBACHER



6 mm

LOLLIPOP
ROUND



15 mm

LOLLIPOP
ROUND WIDE

SQUARE **SQUARE WIDE**

H **L**

DELIGHT suitable for:
HOSPITALITY | LIVING



DE | KURZÜBERSICHT
Ganzheitliche, architektonische Beleuchtung ist ein wertvoller Beitrag bei der Erschaffung nachhaltiger Architektur. Die kraftvollen Leuchten GROOVE, QUANTUM, SIGN oder VICTORY werden durch die ausgezeichnet kombinierbaren Akzentbeleuchtungen der LOLLIPOP Serie vervollständigt. Diese Serie kombiniert gekonnt die in unseren Leuchten verwendeten, wiederkehrenden Stilelemente.

EN | SHORTCUT
Integrated, architectural lighting is a valuable contribution towards the creation of sustainable architecture. The powerful GROOVE, QUANTUM, SIGN or VICTORY luminaires are complemented by the easy addition of accent lighting from the LOLLIPOP range. This range skilfully combines the recurring style elements used in our luminaires.

DELIGHT



LOLLIPOP

		ROUND	ROUND WIDE	SQUARE	SQUARE WIDE
DIMENSION	mm	Ø55 H:35	Ø55 H:35	53x53 H:35	53x53 H:35
LED	Lumen	8 - 9	15 - 17	8 - 9	15 - 17
	Wattage	2.30	2.30	2.30	2.30
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25
CONTROL	Depends on driver	●	●	●	●
PROTECTION	IP20	●	●	●	●
OPTICAL	Wallwasher	●	●	●	●

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

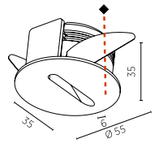
RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

LOLLIPOP ROUND

700 mA IP20 excl. 40 50 10-15 >> L 06

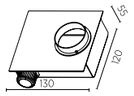
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø55 H:35	2700 K	2.3	10	90	220-0441		◆		
	3000 K	2.3	10	90	220-0442		◆		
	4000 K	2.3	10	90	220-0443		◆		



KANN-ZUBEHÖR > CAN-HAVE ACCESSORY



	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS	130x120 H:55	29001				55	

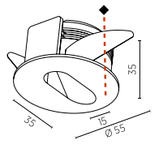


LOLLIPOP ROUND WIDE

700 mA IP20 excl. 40 50 10-15 >> L 06



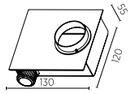
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø55 H:35	2700 K	2.3	20	90	220-0434		◆		
	3000 K	2.3	20	90	220-0435		◆		
	4000 K	2.3	20	90	220-0436		◆		



KANN-ZUBEHÖR > CAN-HAVE ACCESSORY



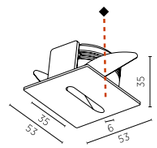
	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS	130x120 H:55	29001				55	



LOLLIPOP SQUARE

700 mA IP20 excl. 40 50 10-15 >> L 06

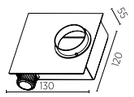
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
53x53 H:35	2700 K	2.3	10	90	220-0448		◆		
	3000 K	2.3	10	90	220-0449		◆		
	4000 K	2.3	10	90	220-0450		◆		



KANN-ZUBEHÖR > CAN-HAVE ACCESSORY



	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS	130x120 H:55	29001				55	

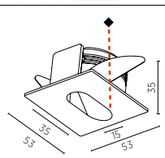


LOLLIPOP SQUARE WIDE

700 mA IP20 excl. 40 50 10-15 >> L 06



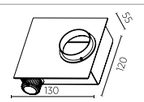
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
53x53 H:35	2700 K	2.3	20	90	220-0455		◆		
	3000 K	2.3	20	90	220-0456		◆		
	4000 K	2.3	20	90	220-0457		◆		



KANN-ZUBEHÖR > CAN-HAVE ACCESSORY



	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS	130x120 H:55	29001				55	

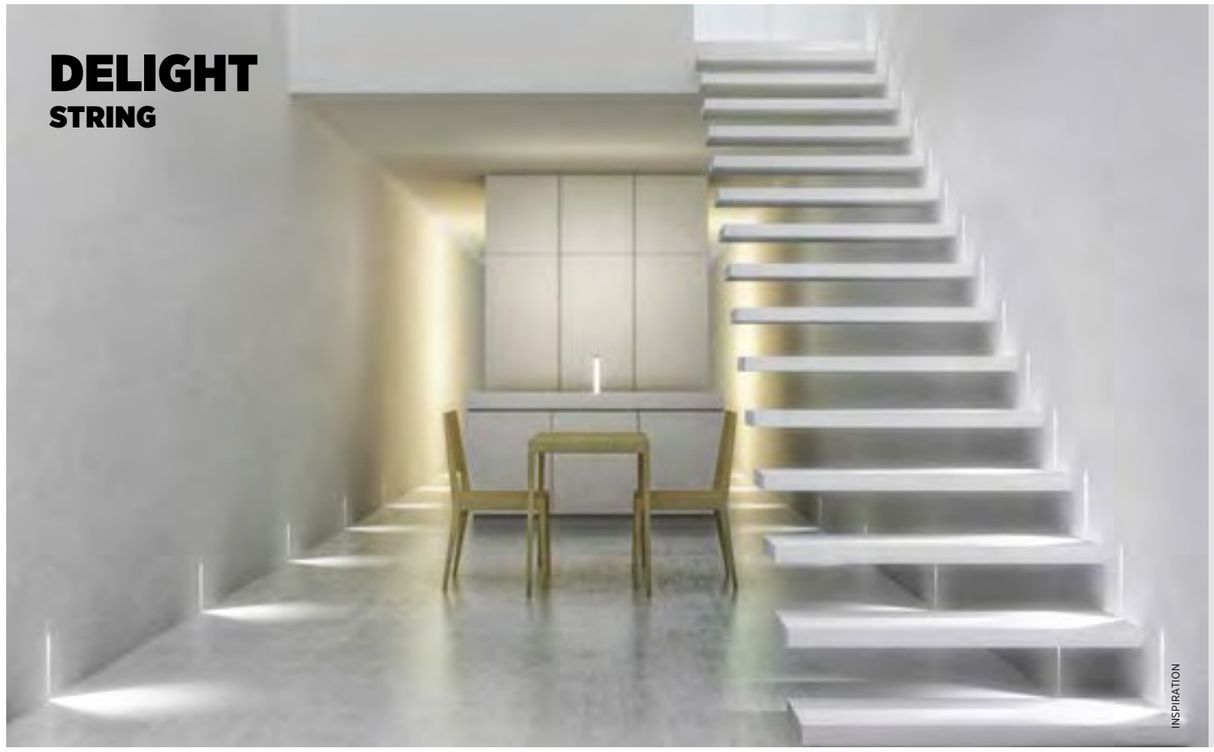




Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

DELIGHT
STRING


INSPIRATION

STRING STEP

ST. STEP WIDE

5 mm

H: 150 mm
STRING


20 mm

H: 150 mm
STRING WIDE

H L

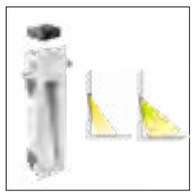
DELIGHT suitable for:
HOSPITALITY | LIVING



DE | KURZÜBERSICHT
Variabel im Einsatz ermöglicht STRING STEP sowohl die Kreation geometrischer Muster oder auch spielerische Anordnungen. Die Leuchte verschmilzt mit nahezu jeder Raumatmosphäre. Der elegante Rahmen vermittelt dynamische Impulse während die Leuchte im Hintergrund verweilt.

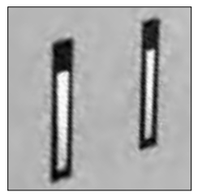
EN | SHORTCUT
Suitable for a range of applications, STRING STEP enables the creation of both geometric patterns and fun arrangements. The luminaires harmonise with almost any room atmosphere. The elegant aluminium frames provide a dynamic impulse, while the luminaires blend into the background.

BEAM ADJUSTMENT



Die Lage des Kühlkörpers (einschließlich der LED) kann abhängig von der Einbauhöhe der STRING-Leuchte angepasst werden.
Depending on the mounting height of the STRING luminaire, the position of the heatsink (including the LED) can be adjusted.

PLAYFUL COLOUR COMBINATIONS



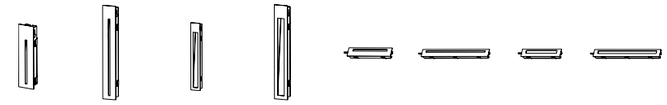
Durch verspielte Farbkombinationen zwischen Rahmen, Reflektor und der LED kann der Architekt jedem Design-Konzept eine persönliche Note verleihen.
Playful colour combinations of frame, reflector and the LED itself allow the architect to give a personalised touch to any design.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25



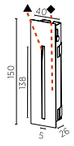
DELIGHT

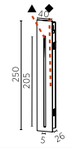
		STRING				STRING STEP			
		STANDARD		WIDE		STANDARD		WIDE	
DIMENSION	mm	150x40 H:26	250x40 H:26	150x40 H:26	250x40 H:26	190x40 H:27	340x40 H:27	190x40 H:27	340x40 H:27
LED	Lumen	28 - 31	28 - 31	60 - 68	60 - 68	58	117	58	117
	Wattage	2.30	2.30	2.30	2.30	2.20	4.40	2.20	4.40
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	3000 K 5000 K	3000 K 5000 K	3000 K 5000 K	3000 K 5000 K
FINISH	PROLICHT colour combinations	625	625	625	625	625	625	625	625
CONTROL	Depends on driver	●	●	●	●	●	●	●	●
PROTECTION	IP20	●	●	●	●	●	●	●	●
OPTICAL	Wallwasher	●	●	●	●	●	●	●	●

STRING

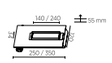
700 mA IP20 excl. 30 10-15 A++ >> L 06

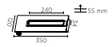
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	150x40 H:26	2700 K	2.3	30	90	220-0469		◆	▲		
		3000 K	2.3	30	90	220-0470		◆	▲		
		4000 K	2.3	30	90	220-0471		◆	▲		
											140 x 34
	250x40 H:26	2700 K	2.3	30	90	220-0483		◆	▲		
		3000 K	2.3	30	90	220-0484		◆	▲		
		4000 K	2.3	30	90	220-0485		◆	▲		
											240 x 34





KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	250x120 H:55	29004				55	
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	350x120 H:55	29005				55	

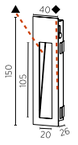


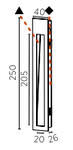


STRING WIDE

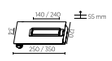
700 mA IP20 excl. 30 10-15 A++ >> L 06

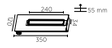
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	150x40 H:26	2700 K	2.3	60	90	220-0462		◆	▲		
		3000 K	2.3	60	90	220-0463		◆	▲		
		4000 K	2.3	70	90	220-0464		◆	▲		
											140 x 34
	250x40 H:26	2700 K	2.3	60	90	220-0476		◆	▲		
		3000 K	2.3	60	90	220-0477		◆	▲		
		4000 K	2.3	70	90	220-0478		◆	▲		
											240 x 34





KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	250x120 H:55	29004				55	
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	350x120 H:55	29005				55	







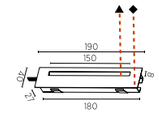


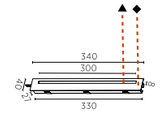
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

STRING STEP

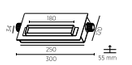
IP20 excl. 30 10-15 24V DC A++ >> L 06

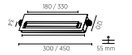
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	190x40 H:27	3000 K	2.2	60	80	220-0547		◆	▲		
		5000 K	2.2	60	80	220-0551		◆	▲		
											180 x 34
	340x40 H:27	3000 K	4.4	120	80	220-0548		◆	▲		
		5000 K	4.4	120	80	220-0552		◆	▲		
											330 x 34





KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	300x120 H:55	29006				55	
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	450x120 H:55	29007				55	

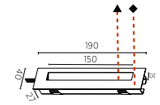


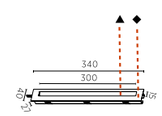


STRING STEP WIDE

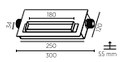
IP20 excl. 30 10-15 24V DC A++ >> L 06

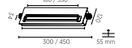
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	190x40 H:27	3000 K	2.2	60	80	220-0545		◆	▲		
		5000 K	2.2	60	80	220-0549		◆	▲		
											180 x 34
	340x40 H:27	3000 K	4.4	120	80	220-0546		◆	▲		
		5000 K	4.4	120	80	220-0550		◆	▲		
											330 x 34



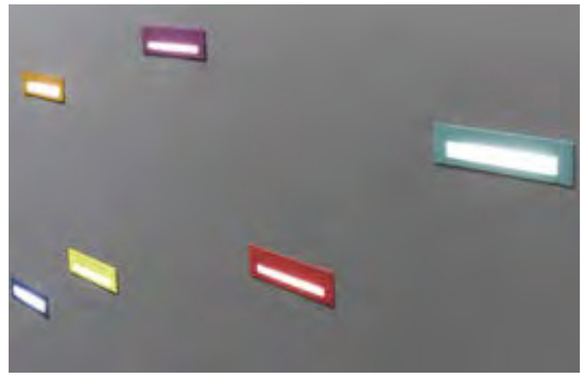


KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	300x120 H:55	29006				55	
	*EINBAUBOX FÜR BETONWÄNDE HOUSING FOR CONCRETE WALLS*	450x120 H:55	29007				55	









Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

2.2

EINBAU RECESSED

STRAHLER
SPOTLIGHTS

2.2

EINBAU | RECESSED
STRAHLER | SPOTLIGHTS

INVADER › T. 174, T. 178 T. 182, T. 184



INVADER ADJUSTABLE T. 176
INVADER T. 180
INVADER DEEP T. 181
INVADER SEMI-ON T. 183
INVADER WALLWASH T. 185

BIONIQ › T. 186, T. 194, T. 198, T. 202



BIONIQ ROUND ADJUSTABLE* T. 188
BIONIQ ROUND SEMI ADJUSTABLE* T. 190
BIONIQ ROUND DEEP* T. 192
BIONIQ ROUND WALLWASH T. 196
BIONIQ ROUND PINHOLE T. 204
*ZUBEHÖR ACCESSORIES T. 193



BIONIQ SQUARE ADJUSTABLE T. 200
BIONIQ SQUARE ADJ. COMFORT T. 200
BIONIQ SQUARE DEEP T. 201
BIONIQ SQUARE DEEP COMFORT T. 201
BIONIQ SQUARE PINHOLE T. 205

IMAGINE

MAGIQ › T. 208, T. 212, T. 216, T. 218



IMAGINE ROUND T. 207
MAGIQ T. 210
MAGIQ KORONA T. 214
MAGIQ WALLWASH T. 217
MAGIQ HOLLOW WALLWASH T. 219 NEW
MAGIQ HOLLOW WALLW. KORONA T. 219 NEW

OIKO › T. 220, T. 224



OIKO T. 222
OIKO COMFORT T. 223
OIKO WIDE T. 225

MECHANIQ › T. 226, T. 232



MECHANIQ ROUND T. 228
MECHANIQ ROUND COMFORT T. 229
MECHANIQ ROUND DEEP T. 230
MECHANIQ ROUND EFFICIENCY T. 231
MECH. SQUARE COMFORT T. 234
MECH. SQUARE COMFORT DOUBLE T. 235
MECH. SQUARE EFFICIENCY T. 236
MECH. SQUARE EFFIC. DOUBLE T. 237

DICE



4DI T. 239

QUICK- FINDER

DE | Leuchten und passende Treiber nach Lumen-Output, Leistung und Ausstrahlwinkel
EN | Spotlights and matching drivers by lumen, power and beam angle

	DESCRIPTION	CCT	BEAM ANGLE	POWER	LUMEN	DRIVER	DRIVER DALI	mA
	**BIONIQ 107x107 | 119x119 | Ø107**	3000	20 | 40 | 60	9.8W	830lm	14-00039,16-122440	800-1200	350mA
		4000	20 | 40 | 60	9.8W	890lm	14-00039,16-122440	800-1200	350mA
		3000	20 | 40 | 60	14.5W	1180lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 40 | 60	14.5W	1260lm	14-00502	800-1201,44-CL500D	500mA
	BIONIQ 107x107 | 119x119 | Ø107 | Ø139 (SUPERSPOT)	3000	10	14.7W	970lm	14-00040	800-1200,16-00005	350mA
		4000	10	14.7W	1060lm	14-00040	800-1200,16-00005	350mA
	**BIONIQ Ø107 WALL-WASH**	3000	20 | 40 | 60	9.8W	810lm	14-00039,16-122440	800-1200	350mA
		4000	20 | 40 | 60	9.8W	870lm	14-00039,16-122440	800-1200	350mA
		3000	20 | 40 | 60	14.5W	1140lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 40 | 60	14.5W	1220lm	14-00502	800-1201,44-CL500D	500mA
	**BIONIQ Ø139**	3000	20 | 25 | 35	13.2W	1090lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	20 | 25 | 35	13.2W	1180lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	20 | 25 | 35	18.7W	1530lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 25 | 35	18.7W	1640lm	14-00502	800-1201,44-CL500D	500mA
		3000	20 | 25 | 35	26.4W	2080lm	14-00497	800-1203,16-122413	700mA
		4000	20 | 25 | 35	26.4W	2230lm	14-00497	800-1203,16-122413	700mA
	**BIONIQ Ø139 WALL-WASH**	4000	20	14.7W	840lm	14-00040	800-1200,16-00005	350mA
		3000	20 | 25 | 40	13.2W	1250lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	20 | 25 | 40	13.2W	1340lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	20 | 25 | 40	18.7W	1750lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 25 | 40	18.7W	1880lm	14-00502	800-1201,44-CL500D	500mA
		3000	20 | 25 | 40	26.4W	2380lm	14-00497	800-1203,16-122413	700mA
		4000	20 | 25 | 40	26.4W	2550lm	14-00497	800-1203,16-122413	700mA
	BIONIQ Ø139 WALLWASH & (SUPERSPOT)	3000	20	14.7W	760lm	14-00040	800-1200,16-00005	350mA
	**IMAGINE Ø210**	3000	20 | 25 | 35	13.2W	1090lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	20 | 25 | 35	13.2W	1180lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	20 | 25 | 35	18.7W	1530lm	14-00502	800-1201,44-CL500D	500mA
		4000	20 | 25 | 35	18.7W	1640lm	14-00502	800-1201,44-CL500D	500mA
	IMAGINE Ø210 (SUPERSPOT)	3000	10	14.7W	970lm	14-00040	800-1200,16-00005	350mA
		4000	10	14.7W	1060lm	14-00040	800-1200,16-00005	350mA
	**INVADER Ø109 | Ø85**	3000	20 | 40 | 60	9.2W	680lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	9.2W	730lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	13.4W	920lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	13.4W	990lm	14-00040	800-1200	350mA
	**INVADER Ø148**	3000	18 | 26 | 40	13.2W	1590lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	18 | 26 | 40	13.2W	1710lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	18 | 26 | 40	18.7W	2230lm	14-00502	800-1201,44-CL500D	500mA
		4000	18 | 26 | 40	18.7W	2390lm	14-00502	800-1201,44-CL500D	500mA
		3000	18 | 26 | 40	26.4W	3030lm	14-00497	800-1203,16-122413	700mA
		4000	18 | 26 | 40	26.4W	3250lm	14-00497	800-1203,16-122413	700mA
	**INVADER Ø45**	3000	33 | 47 | 65	1.1W	100lm	16-122440		350mA
		4000	33 | 47 | 65	1.1W	100lm	16-122440		350mA
		3000	33 | 47 | 65	2.3W	170lm	16-122354		700mA
		4000	33 | 47 | 65	2.3W	180lm	16-122354		700mA
	**INVADER Ø45 | Ø62**	3000	33 | 47 | 65	6.8W	690lm	16-122358	800-1228	250mA
		4000	33 | 47 | 65	6.8W	740lm	16-122358	800-1228	250mA
	**INVADER Ø75**	3000	20 | 40 | 60	6.8W	520lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	6.8W	560lm	16-122358	800-1228	250mA
	**INVADER Ø85 WALLWASH**	3000	20 | 40 | 60	9.2W	740lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	9.2W	790lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	13.4W	1000lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	13.4W	1080lm	14-00040	800-1200	350mA
	**MAGIQ 145x45**	4000	10 | 20 | 40	8.7W	630lm	16-122354	16-00005	700mA
		3000	10 | 20 | 40	13.3W	850lm	16-122236	44-00247,16-122413	1050mA
		4000	10 | 20 | 40	13.3W	880lm	16-122236	44-00247,16-122413	1050mA
		3000	10 | 20 | 40	8.7W	610lm	16-122354	16-00005	700mA
	**MAGIQ 177x45 WALLWASH**	3000		4.3W	330lm	14-00039	800-1200,16-00005	350mA
		4000		8.6W	670lm	14-00039	800-1200,16-00005	350mA
		3000		12.9W	900lm	14-00502	800-1201,16-00005	500mA
		4000		12.9W	1030lm	14-00502	800-1201,16-00005	500mA
		3000		19.0W	1180lm	14-00497	800-1229,16-00005	700mA
		4000		19.0W	1350lm	14-00497	800-1229,16-00005	700mA
	**MAGIQ 277x45**	3000	10 | 20 | 40	17.3W	1220lm		16-00005,800-1229	700mA
		4000	10 | 20 | 40	17.3W	1270lm		16-00005,800-1229	700mA
		3000	10 | 20 | 40	26.6W	1700lm	14-00204	16-122413	1050mA
		4000	10 | 20 | 40	26.6W	1760lm	14-00204	16-122413	1050mA
	**MAGIQ 277x45 WALLWASH**	3000		31.4W	2520lm	14-00559	16-122413	500mA
		4000		31.4W	2650lm	14-00559	16-122413	500mA
	**MAGIQ 80x45**	3000	10 | 20 | 40	6.6W	410lm	16-122236	44-00247,16-122413	1050mA
		4000	10 | 20 | 40	6.6W	430lm	16-122236	44-00247,16-122413	1050mA
	**MAGIQ 80x90**	3000	10 | 20 | 40	13.2W	830lm	16-122236	44-00247,16-122413	1050mA
		4000	10 | 20 | 40	13.2W	850lm	16-122236	44-00247,16-122413	1050mA

	DESCRIPTION	CCT	BEAM ANGLE	POWER	LUMEN	DRIVER	DRIVER DALI	mA
	**MECHANIQ 134x134 | Ø130 | Ø150**	3000	18 | 26 | 40	13.2W	1590lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	18 | 26 | 40	13.2W	1710lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	18 | 26 | 40	18.7W	2230lm	14-00502	800-1201,44-CL500D	500mA
		4000	18 | 26 | 40	18.7W	2390lm	14-00502	800-1201,44-CL500D	500mA
		3000	18 | 26 | 40	26.4W	3030lm	14-00497	800-1203,16-122413	700mA
		4000	18 | 26 | 40	26.4W	3250lm	14-00497	800-1203,16-122413	700mA
	MECHANIQ 134x134 | Ø130 | Ø150 (SUPERSPOT)	3000	6 | 10	14.7W	930lm	14-00040	800-1200,16-00005	350mA
		4000	6 | 10	14.7W	1030lm	14-00040	800-1200,16-00005	350mA
	**MECHANIQ 186x186 | Ø182**	3000	12 | 24 | 40	13.2W	1510lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	12 | 24 | 40	13.2W	1620lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	12 | 24 | 40	18.7W	2110lm	14-00502	800-1201,44-CL500D	500mA
		4000	12 | 24 | 40	18.7W	2260lm	14-00502	800-1201,44-CL500D	500mA
		3000	12 | 24 | 40	26.4W	2870lm	14-00497	800-1203,16-122413	700mA
		4000	12 | 24 | 40	26.4W	3070lm	14-00497	800-1203,16-122413	700mA
		3000	12 | 24 | 40	35.2W	3590lm	800-1202	800-1204	900mA
		4000	12 | 24 | 40	35.2W	3840lm	800-1202	800-1204	900mA
		3000	12 | 24 | 40	41.9W	4130lm	14-00204	800-1205,16-122413	1050mA
		4000	12 | 24 | 40	41.9W	4420lm	14-00204	800-1205,16-122413	1050mA
	MECHANIQ 186x186 | Ø182 (SUPERSPOT)	3000	10	9.8W	790lm	14-00039,16-122440	800-1200	350mA
		4000	10	9.8W	850lm	14-00039,16-122440	800-1200	350mA
		3000	10	14.5W	1110lm	14-00502	800-1201,44-CL500D	500mA
		4000	10	14.5W	1200lm	14-00502	800-1201,44-CL500D	500mA
		3000	10	21.2W	1490lm	14-00497	800-1229,800-1203	700mA
		4000	10	21.2W	1600lm	14-00497	800-1229,800-1203	700mA
	**MECHANIQ 253x134 | 253x136**	3000	18 | 26 | 40	26.4W	3190lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		4000	18 | 26 | 40	26.4W	3430lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		3000	18 | 26 | 40	37.4W	4460lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		4000	18 | 26 | 40	37.4W	4790lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
	MECHANIQ 253x134 | 253x136 (SUPERSPOT)	3000	6 | 10	29.5W	1860lm	14-00040	800-1200,16-00005	350mA
		4000	6 | 10	29.5W	2050lm	14-00040	800-1200,16-00005	350mA
	**MECHANIQ 253x136**	3000	18 | 26 | 40	52.8W	6060lm	2x14-00497	2x800-1203,16-122413	700mA
		4000	18 | 26 | 40	52.8W	6500lm	2x14-00497	2x800-1203,16-122413	700mA
	MECHANIQ 353x186	3000	12 | 24 | 40	26.4W	3010lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		4000	12 | 24 | 40	26.4W	3240lm	2x14-00040,2x16-122440	2x800-1200,2x16-00005	350mA
		3000	12 | 24 | 40	37.4W	4220lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		4000	12 | 24 | 40	37.4W	4530lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		3000	12 | 24 | 40	52.8W	5730lm	2x14-00497	2x800-1203,16-122413	700mA
		4000	12 | 24 | 40	52.8W	6150lm	2x14-00497	2x800-1203,16-122413	700mA
		3000	12 | 24 | 40	70.4W	7180lm	2x800-1202	2x800-1204	900mA
		4000	12 | 24 | 40	70.4W	7680lm	2x800-1202	2x800-1204	900mA
		3000	12 | 24 | 40	83.8W	8260lm	2x14-00204	2x800-1205,2x16-122413	1050mA
		4000	12 | 24 | 40	83.8W	8850lm	2x14-00204	2x800-1205,2x16-122413	1050mA
	MECHANIQ 353x186 (SUPERSPOT)	3000	10	19.6W	1580lm	2x14-00039,2x16-122440	2x800-1200	350mA
		4000	10	19.6W	1700lm	2x14-00039,2x16-122440	2x800-1200	350mA
		3000	10	29.0W	2230lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		4000	10	29.0W	2390lm	2x14-00502	2x800-1201,2x44-CL500D	500mA
		3000	10	42.5W	2980lm	2x14-0497	2x800-1229,2x800-1203	700mA
		4000	10	42.5W	3200lm	2x14-0497	2x800-1229,2x800-1203	700mA
	**OIKO Ø130**	3000	12 | 24 | 40	13.2W	1510lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	12 | 24 | 40	13.2W	1620lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	12 | 24 | 40	18.7W	2110lm	14-00502	800-1201,44-CL500D	500mA
		4000	12 | 24 | 40	18.7W	2260lm	14-00502	800-1201,44-CL500D	500mA
		3000	12 | 24 | 40	26.4W	2870lm	14-00497	800-1203,16-122413	700mA
		4000	12 | 24 | 40	26.4W	3070lm	14-00497	800-1203,16-122413	700mA
	**OIKO Ø160**	3000	75	25.7W	2960lm	14-00497	800-1229,16-122413	700mA
		4000	75	25.2W	2300lm	14-00497	800-1229,16-122413	700mA
		3000	75	33.6W	3490lm	800-1202	800-1204,16-122413	900mA
		4000	75	34.1W	2650lm	800-1202	800-1204,16-122413	900mA
		3000	17 | 30 | 50	25.7W	3210lm	14-00497	800-1229,16-122413	700mA
		4000	17 | 30 | 50	25.2W	2500lm	14-00497	800-1229,16-122413	700mA
		3000	17 | 30 | 50	33.6W	3790lm	800-1202	800-1204,16-122413	900mA
		4000	17 | 30 | 50	34.1W	2880lm	800-1202	800-1204,16-122413	900mA
	**OIKO Ø64**	3000	20 | 40 | 60	9.2W	680lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	9.2W	730lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	13.4W	920lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	13.4W	990lm	14-00040	800-1200	350mA
	**OIKO Ø98**	3000	18 | 26 | 40	13.2W	1590lm	14-00040,16-122440	800-1200,16-00005	350mA
		4000	18 | 26 | 40	13.2W	1710lm	14-00040,16-122440	800-1200,16-00005	350mA
		3000	18 | 26 | 40	18.7W	2230lm	14-00502	800-1201,44-CL500D	500mA
		4000	18 | 26 | 40	18.7W	2390lm	14-00502	800-1201,44-CL500D	500mA
	**4DI 92x92**	3000	20 | 40 | 60	9.2W	680lm	16-122358	800-1228	250mA
		4000	20 | 40 | 60	9.2W	730lm	16-122358	800-1228	250mA
		3000	20 | 40 | 60	13.4W	920lm	14-00040	800-1200	350mA
		4000	20 | 40 | 60	13.4W	990lm	14-00040	800-1200	350mA

INVADER
ADJUSTABLE



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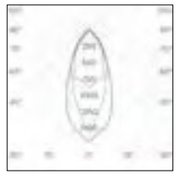


Ø 109 (62) mm

INVADER
ADJUSTABLE

H C L

INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT

Als erwünschte Bereicherung der äußerst dezenten Randlos-Variante setzt die Einbau Version des INVADER ADJUSTABLE auf gezielte Akzentuierung. Diese ermöglicht der breiter angelegte Einbau-Rahmen – welcher gewohnt flexibel in den 25 PROLICHT Farben veredelt werden kann. Eine Corporate-Image-Stärkung wird so einfach, wie noch nie zuvor. Auch der INVADER ADJUSTABLE lässt sich ausgezeichnet integrieren – und bietet 625 Standard-Farbkombinationen für gestalterischen Freiraum. Tagesaktuelle, bedürfnisgerechte Anpassung der Lichtfarbe gewährleistet die Natural DIM-Technologie.

EN | SHORTCUT

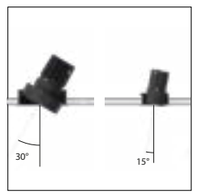
As a much-wanted addition to the extremely discreet trimless variant, the recessed version of the INVADER ADJUSTABLE relies on focused accents. This is made possible by the broad shape of the recessed frame, which can be flexibly finished as usual in the 25 PROLICHT colours. Strengthening your corporate image has never been so easy. The INVADER ADJUSTABLE can also be integrated excellently and offers 625 standard colour combinations to give designers complete freedom. Light colour can be updated as needed and according to the time of day thanks to Natural DIM technology.

ACCESSIBLE FOR MAINTENANCE



Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Dank eines unkomplizierten Entsperrsystems kann die gesamte Einheit ausgebaut werden, beispielsweise zur Wartung.
A special mounting frame allows installation into ceilings from 10 to 15 mm. An easy unlocking system enables removal of the entire fitting, for example, for maintenance.

DISCREET ADJUSTMENT



Der INVADER-Strahler ist tief eingelassen, damit nach abgeschlossener Justierung kein Ring mehr an der Decke sichtbar ist.
The INVADER is deeply recessed to ensure no visible ring pops out of the ceiling after full adjustment.

MULTI - COLOUR



Einbaurahmen, Stellring und Kegel des INVADER-Strahlers sind in allen 25 PROLICHT-Farben verfügbar. Eine Erweiterung, mit der man Akzente setzen oder eine Abstimmung auf den Innenraum vornehmen kann.
The mounting frame, adjustment ring and cone of INVADER are available in all 25 PROLICHT colours. An add-on for branding or matching with the interior.

SPECIAL FEATURES
description see page i.01

IP44

25 PROLICHT COLOURS
▼ spotlights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25



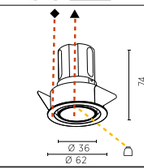
INVADER		ADJUSTABLE	
DIMENSION	mm	Ø62 H:74	Ø109 H:105
LED	Lumen	664 - 739	1008 - 1282
	Wattage	6.80	13.40 - 14.70
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	625	625
NATURAL DIM		-	◑
PROTECTION	IP20	●	◑
	IP44	-	◑
ADJUSTABILITY	Tilting	±15°	±30°
ADJUSTABILTY	Rotation	180°	180°
OPTICAL	Direct distribution	●	●
BEAM ANGLE	Beam angles	33° 47° 65°	20° 40° 60°
	Reflector based	●	●
FEATURES	Lens Pack (optional)	-	◑

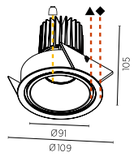
● applicable | ◑ partially applicable

INVADER ADJUSTABLE

excl. 10-15 >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	Ø62 H:74	2700 K	6.8	660	90	220-0027		◆	▲	1	
		3000 K	6.8	690	90	220-0028		◆	▲	1	
		4000 K	6.8	740	90	220-0029		◆	▲	1	
	IP20 ±15° 180°									250 mA 150 57	
	Ø109 H:105	2700 K	13.4	1150	90	220-0565		◆	▲	2	
		3000 K	13.4	1200	90	220-0566		◆	▲	2	
		4000 K	13.4	1280	90	220-0567		◆	▲	2	
	IP20									350 mA 120 104	
	Ø109 H:105	NATUR. DIM	14.7	1010	90		220-0379	◆	▲	2	
	IP20 ±30° 180°									350 mA 120 104	
	Ø109 H:105	2700 K	13.4	1150	90	220-0568		◆	▲	2	
		3000 K	13.4	1200	90	220-0569		◆	▲	2	
		4000 K	13.4	1280	90	220-0570		◆	▲	2	
	IP44									350 mA 120 104	

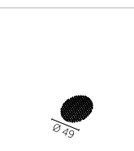




REFLECTOR FWHM: 33 47 65 (1) — 33° 47° 65°; 20 40 60 (2) — 20° 40° 60°

ORDER EXAMPLE: ◆ ▲ ⌂ — 220-0027 - 02 03 33 (02 black, 03 white, 33 33°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM* *LED DRIVER FOR NATUR. DIM* *15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	 Ø 54

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	LINEARE STREULINSE *LINEAR SPREAD LENSE*	Ø49 H:3	800-1051					 Ø 49
	STREULINSE *SPREAD LENSE*	Ø49 H:3	800-1031					 Ø 49
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø49 H:3	800-1011					 Ø 49

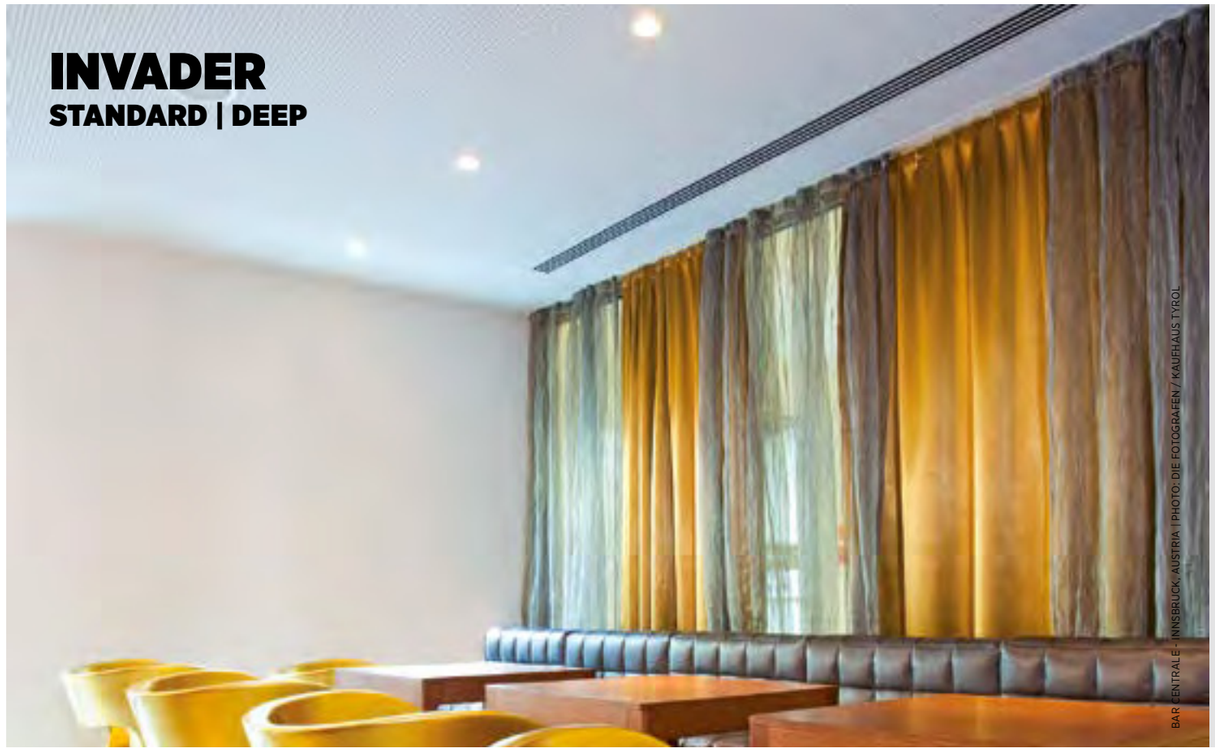


PROLICHT HEADQUARTER | PHOTO: SIMON FISCHBACHER

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

INVADER
STANDARD | DEEP



BAR ZENTRALE - INNSBRUCK, AUSTRIA | PHOTO: DIE FOTOGRAFEN / KAUFHAUS TYROL



Ø 85 (148 / 45) mm

INVADER
STANDARD

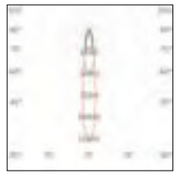


Ø 85 (45) mm

INVADER
DEEP

H C L

INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die inneren Qualitäten der INVADER Leuchten-Serie setzen auf die perfekte Inszenierung des - seit Jahren beliebten - KORONA CONE Effekts. Durch den Einsatz perfekt abgestimmter, hochpräziser Reflektor-Technik vermittelt der INVADER DEEP den Eindruck, als ob der individualisierte KORONA Cone selbst erstrahlt. Gerade die DEEP Variante gewährleistet optimale Blendfreiheit in der Bürogestaltung. Der Austausch der farbigen KORONA CONES bietet eine maßgeschneiderte Erweiterungsmöglichkeit zur CI-Anpassung.

EN | SHORTCUT
The inner qualities of the INVADER range of luminaires have relied on setting the perfect scene using the popular KORONA CONE effect for years. The use of perfectly calibrated, high-precision reflector technology enables the INVADER DEEP to give the impression that the custom KORONA CONE itself is casting the light. The DEEP variants guarantee optimum anti-glare properties for office design. Changing the coloured KORONA CONE offers a wealth of custom alterations to suit your CI

ACCESSIBLE
FOR MAINTENANCE



Der INVADER 85-Strahler ist mit einem Rahmen zur unkomplizierten Montage (in Decken mit 10-30 mm Dicke) ausgestattet. Federn ermöglichen den schnellen Ausbau der gesamten Einheit, beispielsweise zur Wartung.
The INVADER 85 has an easy mounting frame (for 10-30 mm ceilings). Springs enable quick removal of the entire fitting, for example, for maintenance.

REFLECTOR / LENS
STANDARD - DEEP VERSION



Für den INVADER SMALL ist eine Reihe von verschiedenen Optikvarianten verfügbar. Es kommen eine Linse für die 2-W-Version oder ein Reflektor mit verschiedenen Strahlwinkeln bei Verwendung einer 6-W-LED zum Einsatz. Beide sind auch für die DEEP-Version verfügbar.
A range of different optics is available for the INVADER SMALL. A lens for the 2 W version or a reflector with different beam angles if a 6 W LED is used. Both are also available in the DEEP version.

KORONA CONES



Der Kegel für den INVADER-Strahler ist in allen 25 PROLICHT-Farben verfügbar. Er lässt sich ganz einfach in das Kühlgehäuse eindrehen.
The cone for INVADER is available in all 25 PROLICHT colours. It simply screws into the cooling housing.

HIGH OUTPUT LIMITED DEPTH



Ein optimierter Kühlkörper ermöglicht ein sehr hohes Lumenpaket trotz eines Durchmessers von nur 150 mm. Die niedrige Einlassung ist ein großer Vorteil bei Anwendungen mit geringer Tiefe.
An optimised heatsink allows a very high lumen package with a diameter of only 150 mm. The shallow recess is a big advantage in applications with limited depth.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



INVADER		STANDARD			DEEP	
DIMENSION	mm	Ø45 H:49 Ø45 H:71	Ø85 H:87 Ø85 H:105	Ø148 H:130	Ø45 H:62 Ø45 H:84	Ø85 H:124
LED	Lumen	160 - 739	849 - 1282	2958 - 3253	160 - 739	1008 - 1282
	Wattage	2.30 - 6.80	9.20 - 14.70	26.40	2.30 - 6.80	13.40 - 14.70
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	25	25	25	25	25
NATURAL DIM		-	◑	-	-	◑
PROTECTION	IP20	●	◑	●	●	●
	IP54	-	◑	-	-	-
OPTICAL	Direct distribution	●	●	●	●	●
BEAM ANGLE	Beam angles	33° 47° 65°	20° 40° 60°	18° 26° 40°	33° 47° 65°	20° 40° 60°
	Reflector based	◑	●	●	◑	●
	Lens based	◑	-	-	◑	-
FEATURES	Lens Pack (optional)	-	◑	-	-	●
	Zero Light Leakage	●	●	●	●	●

● applicable | ◑ partially applicable

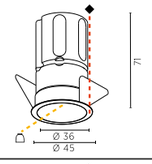
INVADER

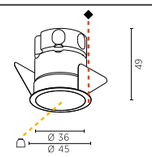
excl. >> L 06

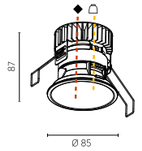
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS				
	Ø45 H:71	2700 K	6.8	660	90	220-0008		◆	1				
		3000 K	6.8	690	90	220-0009		◆	1				
		4000 K	6.8	740	90	220-0010		◆	1				
	IP20							250 mA		150	41	10-15	
	Ø45 H:49	2700 K	2.3	160	90	220-0001		◆					
		3000 K	2.3	170	90	220-0002		◆					
		4000 K	2.3	180	90	220-0003		◆					
	IP20							700 mA		150	41	10-15	
	Ø85 H:87	2700 K	9.2	850	90	220-0553		◆	2				
		3000 K	9.2	880	90	220-0554		◆	2				
		4000 K	9.2	940	90	220-0555		◆	2				
	IP20							250 mA		90	80	10-15	
	Ø85 H:105	2700 K	13.4	1150	90	220-0559		◆	2				
		3000 K	13.4	1200	90	220-0560		◆	2				
		4000 K	13.4	1280	90	220-0561		◆	2				
	IP20							350 mA		110	80	5-30	
	Ø85 H:105	NATUR. DIM	14.7	1010	90		220-0377	◆	2				
	IP20							350 mA		110	80	5-30	
	Ø85 H:105	2700 K	13.4	1150	90	220-0562		◆	2				
		3000 K	13.4	1200	90	220-0563		◆	2				
		4000 K	13.4	1280	90	220-0564		◆	2				
	IP54							350 mA		110	80	5-30	
	Ø148 H:130	2700 K	26.4	2960	90	22320		◆	3				
		3000 K	26.4	3030	90	22321		◆	3				
		4000 K	26.4	3250	90	22322		◆	3				
	IP20							700 mA		140	142	10-15	

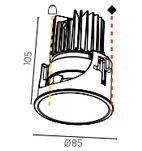
LENS: 12 (12°) 20 (20°) 35 (35°) | REFLECTOR FWHM: 33 (33°) 47 (47°) 65 (65°) | 1: 20 (20°) 40 (40°) 60 (60°) | 2: 18 (18°) 26 (26°) 40 (40°) | 3

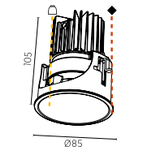
ORDER EXAMPLE: ◆ 220-0001- 02 12 (black, 12°)

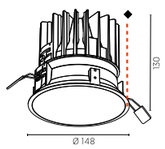












MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS		
	*LED-TREIBER FÜR NATUR. DIM* *LED DRIVER FOR NATUR. DIM* *15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200			DALI + TOUCH-DIM	

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS		
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø49 H:3	800-1051				
	STREULINSE *SPREAD LENSE*	Ø49 H:3	800-1031				
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø49 H:3	800-1011				

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

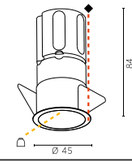
INVADER DEEP

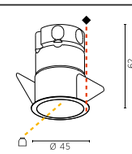
IP20 excl. >> L 06

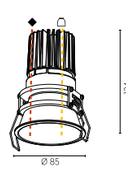
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS				
	Ø45 H:84	2700 K	6.8	660	90	220-0018		◆	1				
		3000 K	6.8	690	90	220-0019		◆	1				
		4000 K	6.8	740	90	220-0020		◆	1				
								250 mA		150	41	10-15	
	Ø45 H:62	2700 K	2.3	160	90	220-0011		◆					
		3000 K	2.3	170	90	220-0012		◆					
		4000 K	2.3	180	90	220-0013		◆					
								700 mA		150	41	10-15	
	Ø85 H:124	2700 K	13.4	1150	90	220-0541		◆	2				
		3000 K	13.4	1200	90	220-0542		◆	2				
		4000 K	13.4	1280	90	220-0543		◆	2				
								350 mA		140	80	5-30	
	Ø85 H:124	NATUR. DIM	14.7	1010	90		220-0544	◆	2				
								350 mA		140	80	5-30	

LENS: 12 (12°) 20 (20°) 35 (35°) | REFLECTOR FWHM: 33 (33°) 47 (47°) 65 (65°) | 1: 20 (20°) 40 (40°) 60 (60°) | 2

ORDER EXAMPLE: ◆ 220-0011- 02 12 (black, 12°)







MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

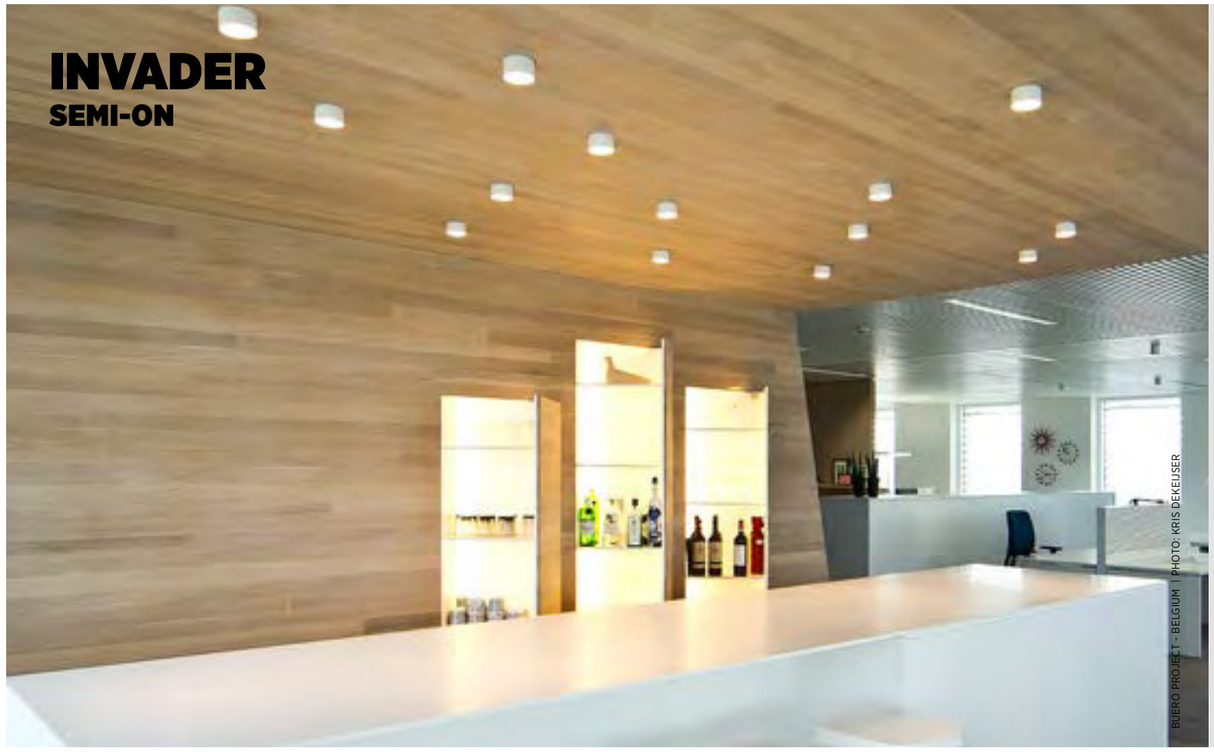
		DIMENSION MM	ART.-NO		TECHN. OPTIONS		
	*LED-TREIBER FÜR NATUR. DIM* *LED DRIVER FOR NATUR. DIM* *15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200			DALI + TOUCH-DIM	

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS		
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø49 H:3	800-1051				
	STREULINSE *SPREAD LENSE*	Ø49 H:3	800-1031				
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø49 H:3	800-1011				

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

INVADER
SEMI-ON



BUERO PROJECT - BELGIUM | PHOTO: KRIS DEKEIJSER

H C L

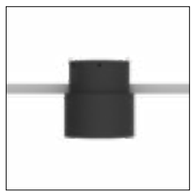
INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die Befestigung der INVADER ON Serie gelingt mühelos aufgrund der bequem in einen Deckenausschnitt einführbaren Halterungsklammern. So können nahtlose Übergänge zwischen der Decke und den Leuchten geschaffen werden. Die außergewöhnliche Formgebung wird nicht durch die funktionale Anforderung der Deckenmontage beeinträchtigt. Hoher Wiedererkennungswert und harmonischer Einfügung der Leuchten im Büroraum schafft gestalterischen Benefit.

EN | SHORTCUT
INVADER ON is simple to fit thanks to the mounting brackets that slot easily into a cutout in the ceiling. This enables a seamless transition between ceiling and luminaire. The unusual shape is not affected by the functional requirements of ceiling installation. High recognition values and harmonious installation of the luminaires in offices provide design benefits.

SEMI RECESSED LIMITED RECESSED DEPTH



Der halbeingelassene INVADER ON ist auf Anwendungen mit begrenzter Einbauhöhe ausgelegt.
The INVADER ON, a semi-inset version, is designed for applications where the built-in height is limited.

MULTI - COLOUR KORONA



Für das Außengehäuse und den INVADER-Kegel kann jede der 25 PROLICHT-Farben ausgewählt werden. Der Kegel ist beleuchtet, strahlt aber kein farbiges Licht aus.
The outer housing and INVADER cone can be specified in any of the 25 PROLICHT colours. The cone is illuminated but does not radiate any coloured light.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

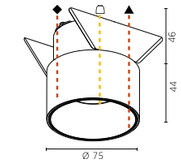
RAL and any other special colour on request



INVADER SEMI-ON

IP20 | excl. | 50 | 70 | 10-15 | >> L06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
	Ø75 H:44	2700 K	6.8	650	90	220-0571		◆	▲	⌂
		3000 K	6.8	670	90	220-0572		◆	▲	⌂
		4000 K	6.8	720	90	220-0573		◆	▲	⌂
										250 mA
	Ø75 H:44	NATUR. DIM	14.7	1010	90		220-0376	◆	▲	⌂
										350 mA



REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ⌂

ORDER EXAMPLE: ◆ ▲ ⌂
220-0571 - 02 03 20
black white 20°

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM* *LED DRIVER FOR NATUR. DIM* *15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

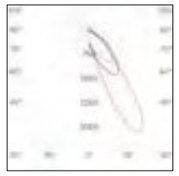
		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø71 H:28	800-1052	◆				
	STREULINSE *SPREAD LENSE*	Ø71 H:28	800-1032	◆				
	*WABENRASTER (BLENDSCHUTZ)* *HONEYCOMB LOUVER*	Ø71 H:28	800-1012	◆				

INVADER
WALLWASH



H C L

INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Der asymmetrische Strahler INVADER WALLWASH fügt sich durch sein unauffälliges Design problemlos in einen, mit Decken-Spotlights ausgestatteten, Aufenthaltsbereich ein. Der asymmetrische Lichtaustritt wird mittels individueller Formgebung des Leuchten-Kopfes erzielt. Ein attraktiver Mix aus Downlights und INVADER WALLWASH schafft hohe Aufenthaltsqualität in modernstem Ambiente. Eine Umgebung, die durch hochwertiges Design besticht, wird zu einem unvergesslichen Erlebnis für Besucher.

EN | SHORTCUT
The unobtrusive design of the asymmetric INVADER WALLWASH spotlights means that they are an easy addition to any lounge area fitted with ceiling spots. The asymmetric light output is achieved by the individual shape of the luminaire head. An attractive mix of downlights and INVADER WALLWASH creates a welcoming feel in a modern atmosphere. Surroundings characterised by top quality design create an unforgettable experience for visitors.

ACCESSIBLE FOR MAINTENANCE



Der INVADER 85-Strahler ist mit einem Rahmen zur unkomplizierten Montage (in Decken mit 10-30 mm Dicke) ausgestattet. Federn ermöglichen den schnellen Ausbau der gesamten Einheit, beispielsweise zur Wartung.
The INVADER 85 has an easy mounting frame (for 10-30 mm ceilings). Springs enable quick removal of the entire fitting, for example, for maintenance.

INTERCHANGEABILITY



Einer der wichtigsten Vorzüge der INVADER-Familie ist die Möglichkeit, den Downlight-Kegel durch einen WALLWASH-Kegel zu ersetzen, ohne dafür die Halterung auszutauschen.
One of the major advantages of the INVADER range is the ability to switch the downlight cone to a WALLWASH cone without changing the mounting unit.

COLOURED CONE



Der Kegel für den INVADER WALLWASH-Strahler ist in allen 25 PROLICHT-Farben verfügbar. Der Kegel ist beleuchtet, wirft aber kein farbiges Licht auf die Wand.
The cone of INVADER WALLWASH is available in all 25 PROLICHT colours. The cone is illuminated but does not radiate any coloured light onto the wall.

SPECIAL FEATURES
description see page i.01

IP54

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

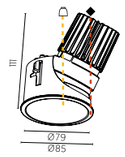


INVADER WALLWASH

350 mA excl. | 120 | 80 | 5-30 | >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø85 H:112	2700 K	13.4	970	90	220-0574		◆	
	3000 K	13.4	1000	90	220-0575		◆	
	4000 K	13.4	1080	90	220-0576		◆	
IP20								
Ø85 H:112	NATUR. DIM	14.7	850	90		220-0378	◆	
IP20 30°								
Ø85 H:112	2700 K	13.4	970	90	220-0577		◆	
	3000 K	13.4	1000	90	220-0578		◆	
	4000 K	13.4	1080	90	220-0579		◆	
IP54								



REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°)

ORDER EXAMPLE: ◆ 220-0574- 02 20 (black, 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO	TECHN. OPTIONS	
LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA	190x43 H:30	800-1200		DALI + TOUCH-DIM

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY	DIMENSION MM	ART.-NO	TECHN. OPTIONS	
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø49 H:3	800-1051		
STREULINSE SPREAD LENSE	Ø49 H:3	800-1031		
WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER	Ø49 H:3	800-1011		

BIONIQ
ROUND



INSPIRATION



∢ ±30° | ↻ 355°

BIONIQ ROUND
ADJUSTABLE



∢ ±10° | ↻ 355°

BIONIQ ROUND
SEMI ADJUSTABLE

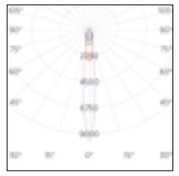


fixed

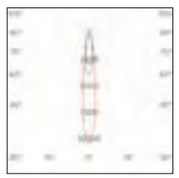
BIONIQ ROUND
DEEP

R H L

BIONIQ suitable for:
RETAIL | HOSPITALITY | LIVING



Ø 107 mm

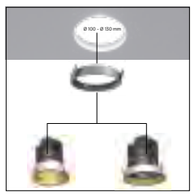


Ø 139 mm

DE | KURZÜBERSICHT
Freie Orientierbarkeit garantiert das Encapsulated Adjustement System der BIONIQ ROUND ADJUSTABLE - in einem Bereich von bis zu 355°/30°. Die Einbau-Variante ermöglicht, durch präsente Abtrennung des Korpus zur Decke, auch dramatische Raumgestaltungen. BIONIQ ROUND ADJUSTABLE bietet ein lebendiges und freundliches Ambiente. Durch LED-Technologie der neuesten Generation bleibt die Leuchte gleichermaßen wirtschaftlich.

EN | SHORTCUT
The Encapsulated Adjustment System fitted to the BIONIQ ROUND ADJUSTABLE provides easy adjustment over a range of up to 355°/30°. The recessed variants enable dramatic interior design with their clear separation between the luminaire body and the ceiling. BIONIQ ROUND ADJUSTABLE creates a lively and friendly atmosphere. The latest generation of LED technology ensures that these luminaires remain economical.

ONE FOR ALL ACCESSIBLE FOR MAINTENANCE



Ein einziger Einbauring, der in zwei Durchmessern verfügbar ist – mehr wird für die Montage der verschiedenen Ausführungen nicht benötigt. Ein einfacheres, raffiniertes und sicheres Bajonettsystem ermöglicht einen unkomplizierten Zugang für die Wartung.
One type of fitting ring, available in two diameters, is all you need to install the different types. A simple, clever and secure bayonet system allows easy access for maintenance purposes.

ONE LOCK SYSTEM



Mit dem ONE LOCK-System können die horizontale Drehbarkeit und die vertikalen Kippositionen mit einer einzigen Schraube fixiert werden – schnell und effizient.
The ONE LOCK system makes it possible to lock the horizontal rotation and vertical tilt positions with a single screw – fast and efficient.

ZERO LIGHT LEAKAGE



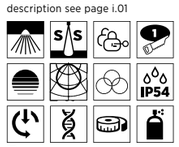
Bei der BIONIQ-Familie gibt es keinen unerwünschten Lichtaustritt, was einen großen Vorteil beim Einbau in Akustik- und Lochdecken oder sogar Regale darstellt.
The BIONIQ range *has no light leakage, which is a major advantage for use in acoustic or perforated ceilings, or even shelves.*

DIFFERENT VERSIONS



Der Unterschied zwischen den Varianten ADJUSTABLE und SEMI ADJUSTABLE ist eine Neigung um 30° oder 10°. Die LED-Leuchte ist in der DEEP-Version 50 mm tief eingelassen.
The difference between an ADJUSTABLE and SEMI ADJUSTABLE type is a tilt of 30° or 10°. The LED is recessed 50 mm in the DEEP version.

SPECIAL FEATURES
description see page i.01



25 PROLICHT COLOURS
▼ spotlights available in:



RAL and any other special colour on request

BIONIQ

ROUND

		ADJUSTABLE		SEMI ADJUSTABLE		DEEP	
DIMENSION	mm	Ø107 H:112	Ø139 H:137	Ø107 H:112	Ø139 H:137	Ø107 H:130	Ø139 H:151
LED	Lumen	783 - 1363	805 - 2232	783 - 1363	805 - 2232	1008 - 1363	805 - 2232
	Wattage	12.10 - 14.70	12.10 - 26.40	12.10 - 14.70	12.10 - 26.40	14.50 - 14.70	12.10 - 26.40
	CCT:	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25	25	25
	Base Colour Chrome	◑	◑	◑	◑	-	-
NATURAL DIM		◑	-	◑	-	◑	-
PROTECTION	IP20	◑	◑	◑	◑	◑	◑
	IP54	◑	◑	◑	◑	◑	◑
ADJUSTABILITY	Swiveling	30°	30°	10°	10°		
ADJUSTABILTY	Rotation	355°	355°	355°	355°		
OPTICAL	Direct distribution	●	●	●	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 25° 40°	20° 40° 60°	20° 25° 40°	20° 40° 60°	20° 25° 40°
	Superspot	10°	10°	10°	10°		10°
	Reflector based	◑	◑	◑	◑	●	◑
FEATURES	Lens Pack (optional)	◑	◑	◑	◑	◑	◑
	One For All Diameter	◑	◑	◑	◑	◑	◑
	One Lock System	◑	◑	◑	◑	-	-
	Encapsulated Adjustment System (EAS)	●	●	●	●	-	-
	Zero Light Leakage	●	●	●	●	-	-

● applicable | ◑ partially applicable

BIONIQ ROUND ADJUSTABLE

excl. | 10-15 | 30° | 355° | CE | A++ | >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø107 H:112	2700 K	12.1	850	90	220-0030		◆		
	3000 K	14.7	950	90	220-0031		◆		
	4000 K	14.7	1050	90	220-0032		◆		
IP20 5/5 10°								350 mA 130 98	
Ø107 H:112	2700 K	14.5	1230	90	220-0033		◆	1	
	3000 K	14.5	1270	90	220-0034		◆	1	
	4000 K	14.5	1360	90	220-0035		◆	1	
IP20								500 mA 130 98	
Ø107 H:112	NATUR. DIM	14.7	1010	90		220-0360	◆	1	
IP20								350 mA 130 98	
Ø107 H:112	2700 K	12.1	780	90	220-0066		◆		
	3000 K	14.7	870	90	220-0067		◆		
	4000 K	14.7	960	90	220-0068		◆		
IP54 5/5 10°								350 mA 130 98	
Ø107 H:112	2700 K	14.5	1140	90	220-0069		◆	1	
	3000 K	14.5	1180	90	220-0070		◆	1	
	4000 K	14.5	1270	90	220-0071		◆	1	
IP54								500 mA 130 98	



Ø107 H:112	2700 K	12.1	850	90	220-0036				
	3000 K	14.7	950	90	220-0037				
	4000 K	14.7	1050	90	220-0038				
IP20 CHROME 5/5 10°								350 mA 130 98	
Ø107 H:112	2700 K	14.5	1230	90	220-0039			1	
	3000 K	14.5	1270	90	220-0040			1	
	4000 K	14.5	1360	90	220-0041			1	
IP20 CHROME								500 mA 130 98	
Ø107 H:112	NATUR. DIM	14.7	1010	90		220-0361		1	
IP20 CHROME								350 mA 130 98	
Ø107 H:112	2700 K	12.1	780	90	220-0072				
	3000 K	14.7	870	90	220-0073				
	4000 K	14.7	960	90	220-0074				
IP54 CHROME 5/5 10°								350 mA 130 98	
Ø107 H:112	2700 K	14.5	1140	90	220-0075			1	
	3000 K	14.5	1180	90	220-0076			1	
	4000 K	14.5	1270	90	220-0077			1	
IP54 CHROME								500 mA 130 98	

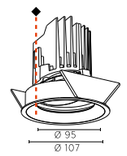


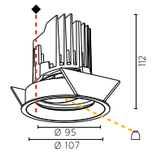
Ø139 H:137	2700 K	12.1	870	90	220-0117		◆		
	3000 K	14.7	970	90	220-0118		◆		
	4000 K	14.7	1060	90	220-0119		◆		
IP20 5/5 10°								350 mA 150 130	

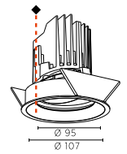
REFLECTOR FWHM: 20 40 60 (1) | 20 25 40 (2)

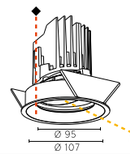
20° 40° 60° | 20° 25° 40°

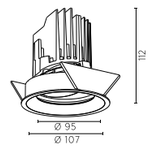
ORDER EXAMPLE: ◆ (1) (2) **220-0069 - 02 20** black 20°

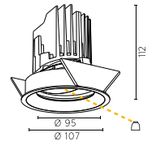


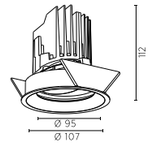


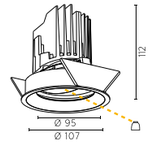


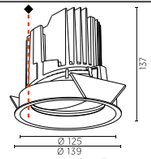












Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

BIONIQ ROUND ADJUSTABLE

excl. | 10-15 | 30° | 355° | CE | A++ | >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø139 H:137	2700 K	26.4	2030	90	220-0114		◆	2	
	3000 K	26.4	2080	90	220-0115		◆	2	
	4000 K	26.4	2230	90	220-0116		◆	2	
IP20								700 mA 150 130	
Ø139 H:137	2700 K	12.1	810	90	220-0147		◆		
	3000 K	14.7	900	90	220-0148		◆		
	4000 K	14.7	990	90	220-0149		◆		
IP54 5/5 10°								350 mA 150 130	
Ø139 H:137	2700 K	26.4	1890	90	220-0144		◆	2	
	3000 K	26.4	1940	90	220-0145		◆	2	
	4000 K	26.4	2080	90	220-0146		◆	2	
IP54								700 mA 150 130	

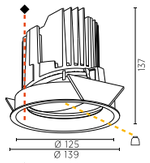


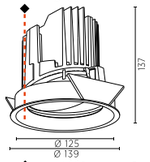
Ø139 H:137	2700 K	12.1	870	90	220-0123				
	3000 K	14.7	970	90	220-0124				
	4000 K	14.7	1060	90	220-0125				
IP20 CHROME 5/5 10°								350 mA 150 130	
Ø139 H:137	2700 K	26.4	2030	90	220-0120			2	
	3000 K	26.4	2080	90	220-0121			2	
	4000 K	26.4	2230	90	220-0122			2	
IP20 CHROME								700 mA 150 130	
Ø139 H:137	2700 K	12.1	810	90	220-0153				
	3000 K	14.7	900	90	220-0154				
	4000 K	14.7	990	90	220-0155				
IP54 CHROME 5/5 10°								350 mA 150 130	
Ø139 H:137	2700 K	26.4	1890	90	220-0150			2	
	3000 K	26.4	1940	90	220-0151			2	
	4000 K	26.4	2080	90	220-0152			2	
IP54 CHROME								700 mA 150 130	

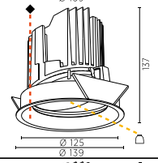
REFLECTOR FWHM: 20 40 60 (1) | 20 25 40 (2)

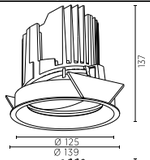
20° 40° 60° | 20° 25° 40°

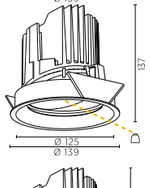
ORDER EXAMPLE: ◆ (1) (2) **220-0069 - 02 20** black 20°

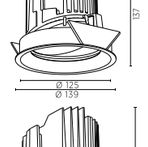


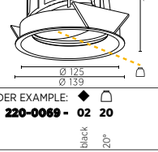




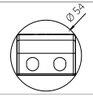








MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

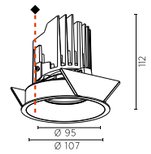
		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

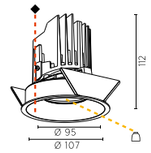
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

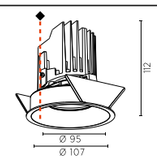
BIONIQ ROUND SEMI ADJUSTABLE

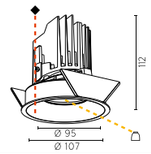
excl. | 10-15 | 10° | 355° | A++ | >> L 06

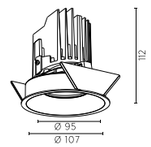
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ø107 H:112	2700 K	12.1	850	90	220-0054		◆			
		3000 K	14.7	950	90	220-0055		◆			
		4000 K	14.7	1050	90	220-0056		◆			
	IP20 5/5 10°									350 mA	130 / 98
	Ø107 H:112	2700 K	14.5	1230	90	220-0057		◆	1		
		3000 K	14.5	1270	90	220-0058		◆	1		
		4000 K	14.5	1360	90	220-0059		◆	1		
	IP20									500 mA	130 / 98
	Ø107 H:112	NATUR. DIM	14.7	1010	90		220-0364	◆	1		
	IP20									350 mA	130 / 98
	Ø107 H:112	2700 K	12.1	780	90	220-0078		◆			
		3000 K	14.7	870	90	220-0079		◆			
		4000 K	14.7	960	90	220-0080		◆			
	IP54 5/5 10°									350 mA	130 / 98
	Ø107 H:112	2700 K	14.5	1140	90	220-0081		◆	1		
		3000 K	14.5	1180	90	220-0082		◆	1		
		4000 K	14.5	1270	90	220-0083		◆	1		
	IP54									500 mA	130 / 98
	Ø107 H:112	2700 K	12.1	850	90	220-0060					
		3000 K	14.7	950	90	220-0061					
		4000 K	14.7	1050	90	220-0062					
	IP20 CHROME 5/5 10°									350 mA	130 / 98
	Ø107 H:112	2700 K	14.5	1230	90	220-0063			1		
		3000 K	14.5	1270	90	220-0064			1		
		4000 K	14.5	1360	90	220-0065			1		
	IP20 CHROME									500 mA	130 / 98
	Ø107 H:112	NATUR. DIM	14.7	1010	90		220-0365		1		
	IP20 CHROME									350 mA	130 / 98
	Ø107 H:112	2700 K	12.1	780	90	220-0084					
		3000 K	14.7	870	90	220-0085					
		4000 K	14.7	960	90	220-0086					
	IP54 CHROME 5/5 10°									350 mA	130 / 98
	Ø107 H:112	2700 K	14.5	1140	90	220-0087			1		
		3000 K	14.5	1180	90	220-0088			1		
		4000 K	14.5	1270	90	220-0089			1		
	IP54 CHROME									500 mA	130 / 98
	Ø139 H:137	2700 K	12.1	870	90	220-0129		◆			
		3000 K	14.7	970	90	220-0130		◆			
		4000 K	14.7	1060	90	220-0131		◆			
	IP20 5/5 10°									350 mA	150 / 130

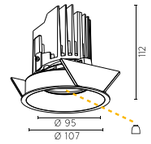


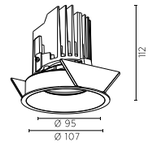


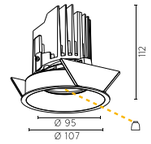


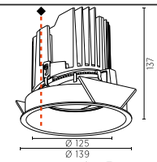












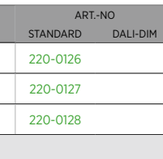
REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) 1 | 20 (20°) 25 (25°) 40 (40°) 2

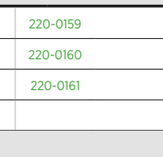
ORDER EXAMPLE: ◆ 1 **220-0081 - 02 20** black 20°

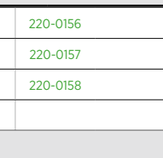
BIONIQ ROUND SEMI ADJUSTABLE

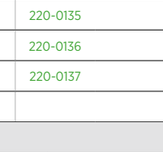
excl. | 10-15 | 10° | 355° | A++ | >> L 06

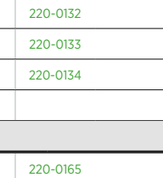
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ø139 H:137	2700 K	26.4	2030	90	220-0126		◆	2		
		3000 K	26.4	2080	90	220-0127		◆	2		
		4000 K	26.4	2230	90	220-0128		◆	2		
	IP20									700 mA	150 / 130
	Ø139 H:137	2700 K	12.1	810	90	220-0159		◆			
		3000 K	14.7	900	90	220-0160		◆			
		4000 K	14.7	990	90	220-0161		◆			
	IP54 5/5 10°									350 mA	150 / 130
	Ø139 H:137	2700 K	26.4	1890	90	220-0156		◆	2		
		3000 K	26.4	1940	90	220-0157		◆	2		
		4000 K	26.4	2080	90	220-0158		◆	2		
	IP54									700 mA	150 / 130
	Ø139 H:137	2700 K	12.1	870	90	220-0135					
		3000 K	14.7	970	90	220-0136					
		4000 K	14.7	1060	90	220-0137					
	IP20 CHROME 5/5 10°									350 mA	150 / 130
	Ø139 H:137	2700 K	26.4	2030	90	220-0132			2		
		3000 K	26.4	2080	90	220-0133			2		
		4000 K	26.4	2230	90	220-0134			2		
	IP20 CHROME									700 mA	150 / 130
	Ø139 H:137	2700 K	12.1	810	90	220-0165					
		3000 K	14.7	900	90	220-0166					
		4000 K	14.7	990	90	220-0167					
	IP54 CHROME 5/5 10°									350 mA	150 / 130
	Ø139 H:137	2700 K	26.4	1890	90	220-0162			2		
		3000 K	26.4	1940	90	220-0163			2		
		4000 K	26.4	2080	90	220-0164			2		
	IP54 CHROME									700 mA	150 / 130

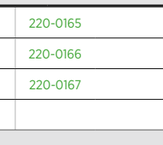


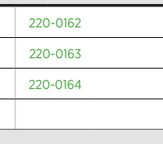












REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) 1 | 20 (20°) 25 (25°) 40 (40°) 2

ORDER EXAMPLE: ◆ 1 **220-0081 - 02 20** black 20°

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
 *LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

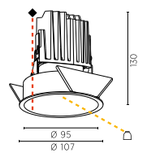
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

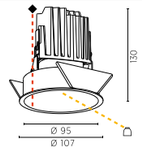
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

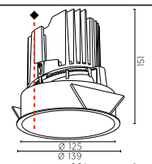
BIONIQ ROUND DEEP

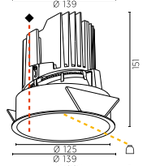
excl. | 10-15 | >> L 06

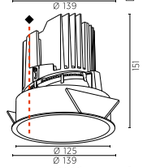
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø107 H:130	2700 K	14.5	1230	90	220-0090		◆	1	
		3000 K	14.5	1270	90	220-0091		◆	1	
		4000 K	14.5	1360	90	220-0092		◆	1	
	IP20								500 mA	150 / 98
	Ø107 H:130	NATUR. DIM	14.7	1010	90	220-0366		◆	1	
	IP20								350 mA	150 / 98
	Ø107 H:130	2700 K	14.5	1140	90	220-0093		◆	1	
		3000 K	14.5	1180	90	220-0094		◆	1	
		4000 K	14.5	1270	90	220-0095		◆	1	
	IP54								500 mA	150 / 98
	Ø139 H:151	2700 K	12.1	870	90	220-0171		◆		
		3000 K	14.7	970	90	220-0172		◆		
		4000 K	14.7	1060	90	220-0173		◆		
	IP20 5/8" 10"								350 mA	170 / 130
	Ø139 H:151	2700 K	26.4	2030	90	220-0168		◆	2	
		3000 K	26.4	2080	90	220-0169		◆	2	
		4000 K	26.4	2230	90	220-0170		◆	2	
	IP20								700 mA	170 / 130
	Ø139 H:151	2700 K	12.1	810	90	220-0177		◆		
		3000 K	14.7	900	90	220-0178		◆		
		4000 K	14.7	990	90	220-0179		◆		
	IP54 5/8" 10"								350 mA	170 / 130
	Ø139 H:151	2700 K	26.4	1890	90	220-0174		◆	2	
		3000 K	26.4	1940	90	220-0175		◆	2	
		4000 K	26.4	2080	90	220-0176		◆	2	
	IP54								700 mA	170 / 130

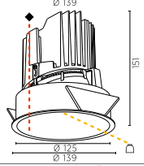












REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) [1] | 20 (20°) 25 (25°) 40 (40°) [2]

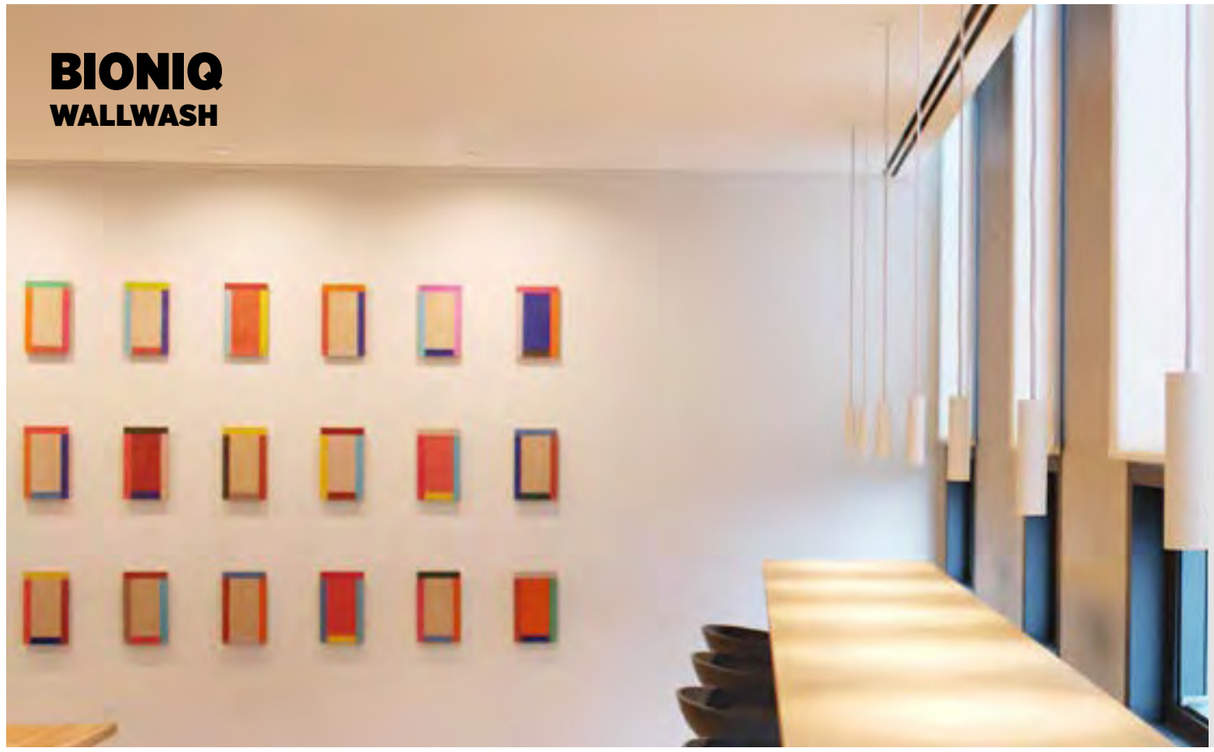
ORDER EXAMPLE: ◆ 220-0093 - 02 (black) ⌂ 20 (20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM* *LED DRIVER FOR NATUR. DIM* *15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø79 H:13	800-1042					
	STREULINSE *SPREAD LENSE*	Ø53 H:13	800-1021					
	*STREULINSE* *SPREAD LENSE*	Ø79 H:13	800-1022					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø53 H:13	800-1001					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø79 H:13	800-1002					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.



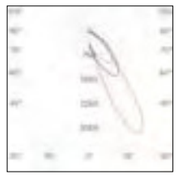
BIONIQ
WALLWASH



Ø 107 (139) mm

R H L

BIONIQ suitable for:
RETAIL | HOSPITALITY | LIVING



DE | KURZÜBERSICHT
Spitzentechnologie, ausgefeilte Mechanik, hoher Bedienkomfort und zeitloses Design – die BIONIQ ist die perfekte Lösung für anspruchsvolle Lichtgestaltung und fügt sich nahtlos in die BIONIQ Serie ein. Die Spots eignen sich zur exakten Ausleuchtung von Wänden – ohne die Impression des Raumes zu schmälern.

EN | SHORTCUT
Cutting-edge technology, advanced mechanics, high ease of use and timeless design - the BIONIQ is the perfect solution for sophisticated lighting design and blends seamlessly into the BIONIQ series. The spots are suitable for the exact illumination of walls - without diminishing the impression of the room.

CHROME VERSIONS GLARE IMPROVEMENT



Die WALLWASH-Abdeckungen sind in den 25 PROLICHT-Farben verfügbar sowie in Chrom – für Projekte, die einen niedrigeren Blendeffekt und optimalen visuellen Komfort erfordern.
The WALLWASH covers are available in the 25 PROLICHT colours and chrome for projects where low glare and optimal visual comfort are required.

DEEPLY RECESSED LED



Bei dem BIONIQ WALLWASH-Spot ist die LED sehr tief eingelassen, eine perfekte Lösung zur Reduzierung des Blendeffekts.
The BIONIQ WALLWASH has a very deeply recessed LED position offering perfect glare reduction.

LENS PACK



Mit Linsen aus dem PROLICHT LENS PACK kann der Lichtstrahl entsprechend spezieller Anforderungen modifiziert werden.
Using lenses from the PROLICHT LENS PACK, the light beam can be altered to meet special requirements.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

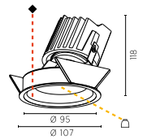
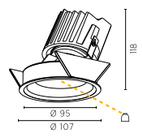
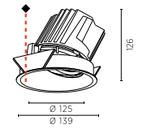
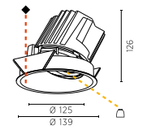
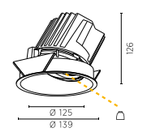
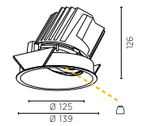
BIONIQ — **ROUND**

		WALLWASH	
DIMENSION	mm	Ø107 H:118	Ø139 H:126
LED	Lumen	846 - 1225	685 - 2549
	Wattage	14.50 - 14.70	12.10 - 26.40
	CCT	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25
	Base Colour Chrome	◑	◑
NATURAL DIM		◑	-
PROTECTION	IP20	●	●
OPTICAL	Wallwasher	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 25° 40°
	Superspot		10°
	Reflector based	●	◑
FEATURES	Lens Pack (optional)	●	●
	Encapsulated Adjustment System (EAS)	●	●
	Zero Light Leakage	-	●

● applicable | ◑ partially applicable

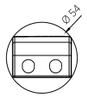
BIONIQ ROUND WALLWASH

IP20 | excl. | 10-15 | 30° | CE | A++ | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ø107 H:118	2700 K	14.5	1030	90	220-0096		◆	1		
		3000 K	14.5	1070	90	220-0097		◆	1		
		4000 K	14.5	1140	90	220-0098		◆	1		
										500 mA 140 98	
	Ø107 H:118	NATUR. DIM	14.7	850	90		220-0367	◆	1		
										350 mA 150 98	
	Ø107 H:118	2700 K	14.5	1100	90	220-0099			1		
		3000 K	14.5	1140	90	220-0100			1		
		4000 K	14.5	1230	90	220-0101			1		
	CHROME									500 mA 140 98	
	Ø107 H:118	NATUR. DIM	14.7	910	90		220-0368		1		
	CHROME									350 mA 140 98	
	Ø139 H:126	2700 K	12.1	690	90	220-0183		◆			
		3000 K	14.7	760	90	220-0184		◆			
		4000 K	14.7	840	90	220-0185		◆			
	10°									350 mA 140 130	
	Ø139 H:126	2700 K	26.4	2320	90	220-0180		◆	2		
		3000 K	26.4	2380	90	220-0181		◆	2		
		4000 K	26.4	2550	90	220-0182		◆	2		
										700 mA 140 130	
	Ø139 H:126	2700 K	12.1	690	90	220-0189					
		3000 K	14.7	760	90	220-0190					
		4000 K	14.7	840	90	220-0191					
	CHROME 10°									350 mA 140 130	
	Ø139 H:126	2700 K	26.4	2320	90	220-0186			2		
		3000 K	26.4	2380	90	220-0187			2		
		4000 K	26.4	2550	90	220-0188			2		
	CHROME									700 mA 140 130	

REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (40°) 1 | 20 (20°) 25 (25°) 40 (40°) 2

ORDER EXAMPLE: ◆ 220-0096 - 02 20 (02 = black, 20 = 20°)

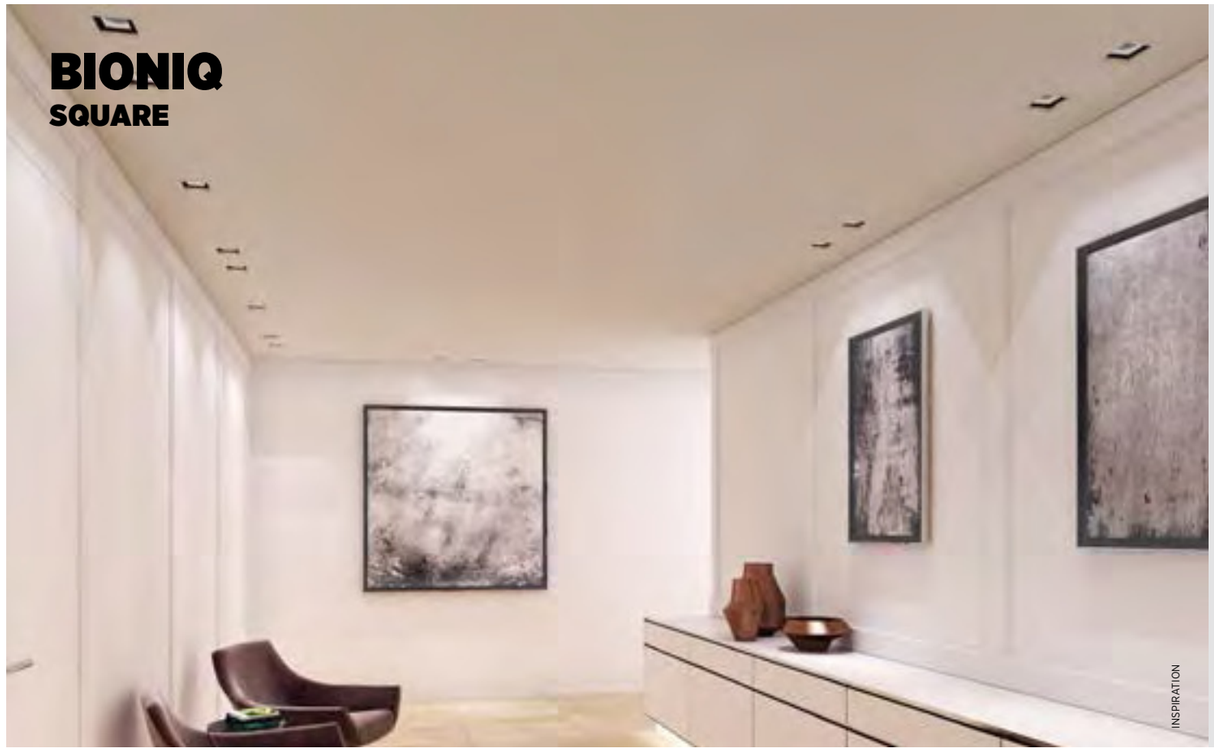
MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

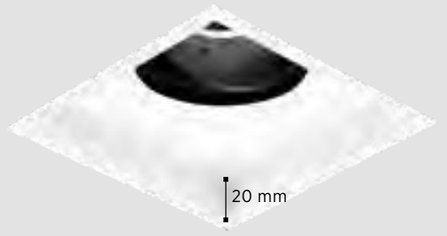
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø79 H:13	800-1042					
	STREULINSE SPREAD LENSE	Ø53 H:13	800-1021					
	*STREULINSE SPREAD LENSE*	Ø79 H:13	800-1022					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø53 H:13	800-1001					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø79 H:13	800-1002					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

BIONIQ
SQUARE





±30° | 355°

BIONIQ SQUARE
ADJUSTABLE



fixed - with glare protection

BIONIQ SQUARE
DEEP COMFORT

ADJ. COMFORT

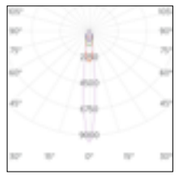


DEEP



R H L

BIONIQ suitable for:
RETAIL | HOSPITALITY | LIVING



DE | KURZÜBERSICHT
Hochwertige Verarbeitung und kompromissloses Raumambiente garantiert die BIONIQ SQUARE Serie. Die DEEP Version des Strahlers für gehobene Ansprüche hat beste Entblend-Eigenschaften und wurde konsequent und kompromisslos auf anspruchsvolle Schaffung von Raumatmosphäre ausgerichtet. In den erhältlichen 25 PROLICHT Farben kann die einprägsame Form alle Aufmerksamkeit auf sich ziehen.

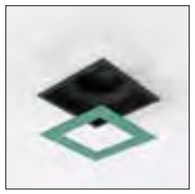
EN | SHORTCUT
High-quality workmanship and uncompromising room ambience are guaranteed by the BIONIQ SQUARE series. The DEEP version of the spotlight for superior demands has the best anti-glare properties and has been consistently and uncompromisingly designed for the ambitious creation of a room atmosphere. In the available 25 PROLICHT colors the catchy shape can attract all attention.

ACCESSIBLE FOR MAINTENANCE



Ein spezieller Einbaurahmen erlaubt die Montage in Decken mit 10 bis 15 mm Dicke. Die gesamte Beleuchtungseinheit kann mithilfe eines Bajonettsystems ausgebaut werden.
A special mounting frame allows installation into 10 to 15 mm ceilings. The entire light unit can be removed using a bayonet system.

COMFORT COVER



Die BIONIQ COMFORT-Version ist mit einer magnetischen COMFORT-Abdeckung ausgestattet, die in 25 PROLICHT-Farben verfügbar ist und erhöhten visuellen Komfort bietet.
The BIONIQ COMFORT version is fitted with a magnetic COMFORT cover, which is available in 25 PROLICHT colours and offers improved visual comfort.

ENCAPSULATED ADJUSTMENT SYSTEM



Der BIONIQ-Spot kann dank des ENCAPSULATED ADJUSTMENT SYSTEM (EAS) präzise und ohne Lichtaustritt nach hinten justiert werden.
The BIONIQ can be adjusted precisely due to the ENCAPSULATED ADJUSTMENT SYSTEM (EAS) and without any light leakage to the rear.

PRECISE ADJUSTMENT



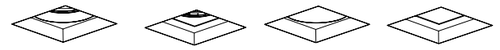
Durch die Angabe eines genauen Winkelgrads für jede Ausrichtung können die Strahlen mehrerer Leuchten genau aufeinander abgestimmt werden.
Indicating a precise degree angle for each movement enables accurate beam alignment across multiple luminaires.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



BIONIQ SQUARE

		ADJUSTABLE	ADJ. COMFORT	DEEP	DEEP COMFORT
DIMENSION	mm	119x119 H:132	119x119 H:150	119x119 H:132	119x119 H:150
LED	Lumen	850 - 1363	1008 - 1363	850 - 1363	1008 - 1363
	Wattage	12.10 - 14.70	14.50 - 14.70	12.10 - 14.70	14.50 - 14.70
	CCT	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	625	625	15.625	15.625
NATURAL DIM		◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
ADJUSTABILITY	Swiveling	30°		30°	
ADJUSTABILTY	Rotation	355°		355°	
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	10° 20° 40° 60°	20° 40° 60°	10° 20° 40° 60°	20° 40° 60°
	Superspot	10°		10°	
	Reflector based	◑	●	◑	●
FEATURES	Lens Pack (optional)	●	●	●	●
	Encapsulated Adjustment System (EAS)	●	-	●	-
	Zero Light Leakage	●	-	●	-

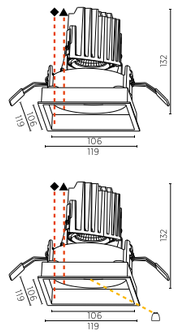
● applicable | ◑ partially applicable

BIONIQ SQUARE ADJUSTABLE

IP20 · excl. · 150 · 114 x 114 · 10-15 · 30° · 355° · A++ · >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
119x119 H:132	2700 K	12.1	850	90	220-0105		◆	▲	
	3000 K	14.7	950	90	220-0106		◆	▲	
	4000 K	14.7	1050	90	220-0107		◆	▲	
10°									350 mA
119x119 H:132	2700 K	14.5	1230	90	220-0102		◆	▲	⌂
	3000 K	14.5	1270	90	220-0103		◆	▲	⌂
	4000 K	14.5	1360	90	220-0104		◆	▲	⌂
									500 mA
119x119 H:132	NATUR. DIM	14.7	1010	90		220-0369	◆	▲	⌂
									350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

ORDER EXAMPLE: ◆ ▲ ⌂ **220-0102 - 02 03 20** (black · white · 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

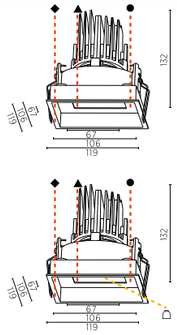
		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

BIONIQ SQUARE ADJUST. COMFORT

IP20 · excl. · 150 · 114 x 114 · 10-15 · 30° · 355° · A++ · >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
119x119 H:132	2700 K	12.1	850	90	220-0195		◆	▲	●	
	3000 K	14.7	950	90	220-0196		◆	▲	●	
	4000 K	14.7	1050	90	220-0197		◆	▲	●	
10°										350 mA
119x119 H:132	2700 K	14.5	1230	90	220-0192		◆	▲	●	⌂
	3000 K	14.5	1270	90	220-0193		◆	▲	●	⌂
	4000 K	14.5	1360	90	220-0194		◆	▲	●	⌂
										500 mA
119x119 H:132	NATUR. DIM	14.7	1010	90		220-0372	◆	▲	●	⌂
										350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

ORDER EXAMPLE: ◆ ▲ ● ⌂ **220-0192 - 02 03 04 20** (black · white · creamy · 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

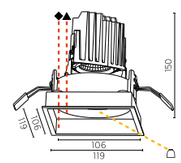
		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	STREULINSE SPREAD LENSE	Ø53 H:13	800-1021					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø53 H:13	800-1001					

BIONIQ SQUARE DEEP

IP20 · excl. · 170 · 114 x 114 · 10-15 · 30° · 355° · A++ · >> L 06



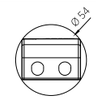
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
119x119 H:150	2700 K	14.5	1230	90	220-0108		◆	▲	⌂
	3000 K	14.5	1270	90	220-0109		◆	▲	⌂
	4000 K	14.5	1360	90	220-0110		◆	▲	⌂
									500 mA
119x119 H:150	NATUR. DIM	14.7	1010	90		220-0370	◆	▲	⌂
									350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

ORDER EXAMPLE: ◆ ▲ ⌂ **220-0108 - 02 03 20** (black · white · 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

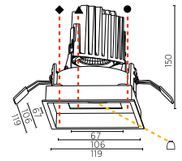
		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

BIONIQ SQUARE DEEP COMFORT

IP20 · excl. · 170 · 114 x 114 · 10-15 · 30° · 355° · A++ · >> L 06



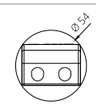
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
119x119 H:150	2700 K	14.5	1230	90	220-0111		◆	▲	●	⌂
	3000 K	14.5	1270	90	220-0112		◆	▲	●	⌂
	4000 K	14.5	1360	90	220-0113		◆	▲	●	⌂
										500 mA
119x119 H:150	NATUR. DIM	14.7	1010	90		220-0371	◆	▲	●	⌂
										350 mA



REFLECTOR FWHM: 20 (20°) · 40 (40°) · 60 (60°) ⌂

ORDER EXAMPLE: ◆ ▲ ● ⌂ **220-0111 - 02 03 04 20** (black · white · creamy · 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

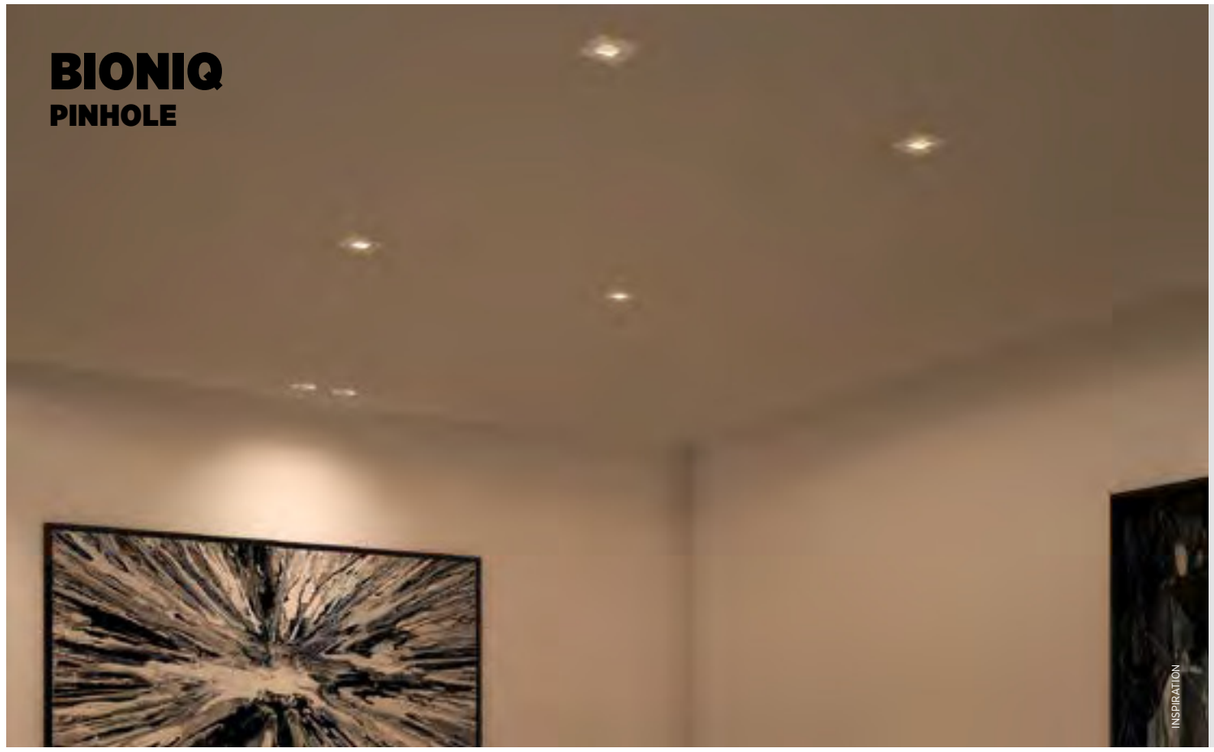
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	STREULINSE SPREAD LENSE	Ø53 H:13	800-1021					
	WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER	Ø53 H:13	800-1001					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

BIONIQ
PINHOLE





Ø 107 (139) mm

BIONIQ
ROUND PINHOLE

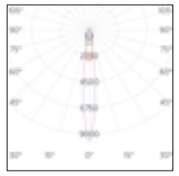


Ø 107 mm

BIONIQ
SQUARE PINHOLE

R H L

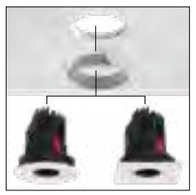
BIONIQ suitable for:
RETAIL | HOSPITALITY | LIVING



DE | KURZÜBERSICHT
Ein Strahler mit besten Entblend-Eigenschaften – die BIONIQ PINHOLE Serie unterstützt Raumatmosphäre. Durch den, in der gesamten Serie verfügbaren One-For-All Diameter bleiben die Strahler der PINHOLE Serie wechselbar und ermöglichen bestmöglich abgestimmte Positionierungen. Unabhängig ob SQUARE oder PINHOLE Variante gewählt wird: die Gestaltungsfreiheit bleibt. Die in allen Größen verfügbare SUPER SPOT Variante ermöglicht punktgenaue, präzise Betonung.

EN | SHORTCUT
A luminaire with the best anti-glare properties – the BIONIQ PINHOLE range fosters a room's atmosphere. The One-For-All diameter available across the entire range means that the PINHOLE spotlights are interchangeable, allowing the best possible custom positioning. Whether you opt for SQUARE or PINHOLE variants, the freedom of design remains. The SUPER SPOT variants available in all sizes enable precise and accurate highlighting.

ROUND CUT-OUT
OPENING SQUARE ALIGNMENT



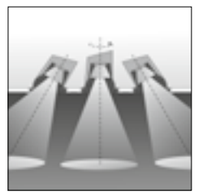
Für einen runden oder viereckigen PINHOLE-Spot ist ein runder Ausschnitt erforderlich. Der viereckige PINHOLE kann nach der Montage ausgerichtet werden.
A round cut-out opening is required for either a round or square PINHOLE. The square PINHOLE can be aligned after installation.

ZERO LIGHT LEAKAGE



Bei der BIONIQ-Familie gibt es keinen unerwünschten Lichtaustritt, was einen großen Vorteil beim Einbau in Akustik- und Lochdecken oder sogar Regale darstellt.
The BIONIQ range has no light leakage, which is a major advantage for use in acoustic or perforated ceilings, or even shelves.

ENCAPSULATED
ADJUSTMENT SYSTEM



Der BIONIQ-Spot kann dank des ENCAPSULATED ADJUSTMENT SYSTEM (EAS) präzise und ohne Lichtaustritt nach hinten justiert werden.
The BIONIQ can be adjusted precisely due to the ENCAPSULATED ADJUSTMENT SYSTEM (EAS) and without any light leakage to the rear.

SINGLE TRIM



Alle BIONIQ-Abdeckungen haben einen einfachen Rand. Vor allem aus diesem Grund ermöglicht der PINHOLE eine perfekte Verschmelzung mit der Raumarchitektur.
All BIONIQ covers have a single trim. This is essential for PINHOLE to provide perfect integration into the architecture.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



BIONIQ

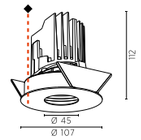
		PINHOLE ROUND	PINHOLE ROUND	PINHOLE SQUARE
DIMENSION	mm	Ø107 H:112	Ø139 H:137	107x107 H:112
LED	Lumen	850 - 1363	805 - 2076	850 - 1363
	Wattage	12.10 - 14.70	12.10 - 26.40	12.10 - 14.70
	CCT:	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	25	25	25
NATURAL DIM		◑	-	◑
PROTECTION	IP20	●	●	●
ADJUSTABILITY	Swiveling	30°	30°	30°
ADJUSTABILTY	Rotation	355°	355°	355°
OPTICAL	Direct distribution	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 25° 40°	20° 40° 60°
	Superspot	10°	10°	10°
	Reflector based	◑	◑	◑
FEATURES	Lens Pack (optional)	●	●	●
	One For All Diameter	●	●	●
	One Lock System	●	●	●
	Encapsulated Adjustment System (EAS)	●	●	●
	Zero Light Leakage	●	●	●

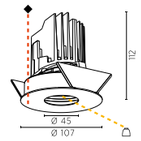
● applicable | ◑ partially applicable

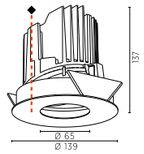
BIONIQ ROUND PINHOLE

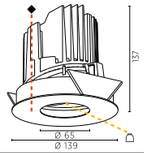
IP20 | excl. | 10-15 | 30° | 355° | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø107 H:112	2700 K	12.1	850	90	220-0042		◆		
		3000 K	14.7	950	90	220-0043		◆		
		4000 K	14.7	1050	90	220-0044		◆		
	10°								350 mA	130 98
	Ø107 H:112	2700 K	14.5	1230	90	220-0045		◆	①	
		3000 K	14.5	1270	90	220-0046		◆	①	
		4000 K	14.5	1360	90	220-0047		◆	①	
									500 mA	130 98
	Ø107 H:112	NATUR. DIM	14.7	1010	90	220-0362		◆	①	
									350 mA	130 98
	Ø139 H:137	2700 K	12.1	810	90	220-0141		◆		
		3000 K	14.7	900	90	220-0142		◆		
		4000 K	14.7	990	90	220-0143		◆		
	10°								350 mA	150 130
	Ø139 H:137	2700 K	26.4	1890	90	220-0138		◆	②	
		3000 K	26.4	1940	90	220-0139		◆	②	
		4000 K	26.4	2080	90	220-0140		◆	②	
									700 mA	150 130



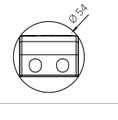






REFLECTOR FWHM: ① 20° 40° 60° | ② 20° 25° 40°

ORDER EXAMPLE: ◆ ① **220-0045 - 02 20** (black 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM* *LED DRIVER FOR NATUR. DIM* *15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

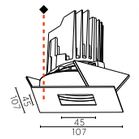
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø79 H:13	800-1042					
	STREULINSE *SPREAD LENSE*	Ø53 H:13	800-1021					
	*STREULINSE* *SPREAD LENSE*	Ø79 H:13	800-1022					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø53 H:13	800-1001					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø79 H:13	800-1002					

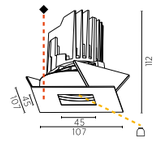
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

BIONIQ SQUARE PINHOLE

IP20 | excl. | 130 | 98 | 10-15 | 30° | 355° | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	107x107 H:112	2700 K	12.1	850	90	220-0048		◆		
		3000 K	14.7	950	90	220-0049		◆		
		4000 K	14.7	1050	90	220-0050		◆		
	10°								350 mA	
	107x107 H:112	2700 K	14.5	1230	90	220-0051		◆	⏢	
		3000 K	14.5	1270	90	220-0052		◆	⏢	
		4000 K	14.5	1360	90	220-0053		◆	⏢	
									500 mA	
	107x107 H:112	NATUR. DIM	14.7	1010	90	220-0363		◆	⏢	
									350 mA	





REFLECTOR FWHM: ⏢ 20° 40° 60°

ORDER EXAMPLE: ◆ ⏢ **220-0051 - 02 20** (black 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM* *LED DRIVER FOR NATUR. DIM* *15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø53 H:13	800-1041					
	STREULINSE *SPREAD LENSE*	Ø53 H:13	800-1021					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø53 H:13	800-1001					

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

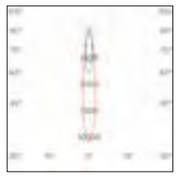
IMAGINE
ROUND



INSPIRATION

R H

IMAGINE suitable for:
RETAIL | HOSPITALITY



DE | KURZÜBERSICHT
Die Nutzung der IMAGINE ROUND ermöglicht zeitgenössische Konzepte. Der Strahlerkopf ist im Leuchtenkorpus versenkt und bis zu 45° neigbar sowie bis zu 355° drehbar. Die Projektrentabilität kann durch das geschickte Ausschöpfen aller möglichen Nutzungsszenarien erhöht werden. Durch größtmögliche Nutzungs-Flexibilität gelingt auch die integrale Modernisierung einer Bestandsimmobilie. Sowohl ein Lens Pack, wie auch Superspot-Ausführungen sind verfügbar, um keine Grenzen zu setzen.

EN | SHORTCUT
Using IMAGINE ROUND opens up the possibility for contemporary concepts. The spotlight head is sunk into the body of the luminaire and can be tilted up to 45° and rotated up to 355°. Project profitability can be increased by skilled utilisation of all application scenarios. Maximum application flexibility contributes towards the integral modernisation of existing buildings. A lens pack and superspot versions are also available, so the possibilities are limitless.

ACCESSIBLE FOR MAINTENANCE



Zwei Magneten garantieren den unkomplizierten Ein- und Ausbau der Einheit (beispielsweise zur Wartung) und den leichten Zugang zum Treiber.
Two magnets ensure easy installation and removal of the unit (for example, for maintenance purposes) and easy access to the driver.

ADJUSTABLE BRACKET NO LIGHT LEAKAGE



Die verstellbare Halterung ist auf einer Platte montiert, die mit Magneten am Gehäuse befestigt ist und unerwünschten Lichtaustritt vollständig verhindert. IMAGINE DOWNLIGHT erlaubt eine Rotation um 355° und eine Neigung um bis zu 45°.
The adjustable bracket is mounted on a plate, which is fixed to the housing using magnets and avoids any light leakage. IMAGINE DOWNLIGHT can rotate 355° and tilt up to 45°.

MULTI - COLOUR



Das Gehäuse, der Rand und die Leuchte sind jeweils in einer der 25 PROLICHT-Farben verfügbar, damit sich Ihr Designkonzept wirklich von der Masse abhebt.
The housing, trim and luminaire can be specified separately in one of the 25 PROLICHT colours to make your design concept really stand out.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

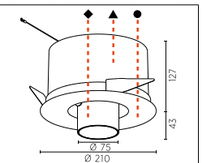


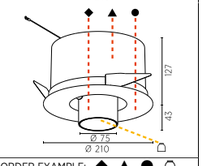
IMAGINE ROUND

IP20 | excl. | 140 | 190 | 10-15 | 45° | 355° | >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS	
Ø210 H:170	2700 K	12.1	870	90	220-0203		◆	▲	●		
	3000 K	14.7	970	90	220-0204		◆	▲	●		
	4000 K	14.7	1060	90	220-0205		◆	▲	●		
10°											350 mA
Ø210 H:170	2700 K	18.7	1490	90	220-0200		◆	▲	●	⏢	
	3000 K	18.7	1530	90	220-0201		◆	▲	●	⏢	
	4000 K	18.7	1640	90	220-0202		◆	▲	●	⏢	
											500 mA





REFLECTOR FWHM: 20 (20°) | 25 (25°) | 40 (40°) | ⏢

ORDER EXAMPLE: ◆ ▲ ● ⏢
220-0200 - 02 03 04 20
02 black, 03 white, 04 cream, 20 20°

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø66 H:3	800-1049					Ø 66
STREULINSE SPREAD LENSE	Ø66 H:3	800-1029					Ø 66
WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER	Ø66 H:3	800-1009					Ø 66

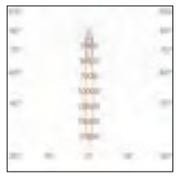
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MAGIQ
2 | 2x2 | 4 | 8



R H C L

MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
MAGIQ Downlights sorgen für facettenreiche Innenraumgestaltung. Durch die schlanken Abmessungen können die Leuchten als bereicherndes Element in der avantgardistischen Gestaltung genutzt werden. Die neuen Größen der MAGIQ Serie sind „MAGIQ 2“ und „MAGIQ 2x2“ – diese runden das renommierte MAGIQ Konzept ab. Die neuen, weißen, Varianten ermöglichen es der Leuchte dezent im Hintergrund zu bleiben.

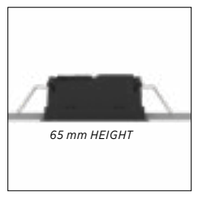
EN | SHORTCUT
MAGIQ downlights provide a multifaceted interior design. Their slim dimensions enable these luminaires to be used to enrich avant-garde designs. The new sizes within the MAGIQ range are “MAGIQ 2” and “MAGIQ 2x2”, rounding out the well-known MAGIQ concept. The new, white variants allow the luminaires to blend discreetly into the background.

BLACK / WHITE INSERT



Die MAGIQ-Einlagen sind in Schwarz und Weiß verfügbar – passend zum Innenraumkonzept oder -design.
The MAGIQ inserts are available in black or white to match your interior concept or design.

LIMITED HEIGHT - SPECIAL HEATSINK DESIGN



Eine hochgradig effiziente Passivkühlung garantiert bestmögliche Betriebsbedingungen und LED-Lebensdauer.
Highly efficient passive cooling guarantees the best possible operating conditions and LED lifespan.

LOW UNIFIED GLARE RATING (UGR)



Ein effektiver Abschirmwinkel (Cut-off) von 21° stellt eine maximale Gleichmäßigkeit von Downlights sicher, beispielsweise in Räumen mit hohen Decken.
The incredible high cut-off of 21° provides maximum evenness for downlights, e.g. for high rooms.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



MAGIQ 2 BLACK
WHITE

MAGIQ 2x2 BLACK
WHITE

MAGIQ 4 BLACK
WHITE

MAGIQ 8 BLACK
WHITE

MAGIQ 8 WHITE

MAGIQ 8 BLACK
with frame in „Crystal White“
Colour No. 03



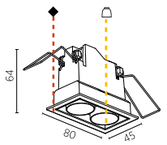
MAGIQ		STANDARD			
		2	2x2	4	8
DIMENSION	mm	80x45 H:64	80x90 H:64	145x45 H:64	277x45 H:64
LED	Lumen	319 - 427	783 - 880	783 - 880	1565 - 1760
	Wattage	6.60	13.30	13.30	26.60
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25
	Base Colour Black	◑	◑	◑	◑
	Base Colour White	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	10° 20° 40°	10° 20°	10° 20° 40°	10° 20° 40°
	Reflector based	●	●	●	●
FEATURES	Zero Light Leakage	●	●	●	●

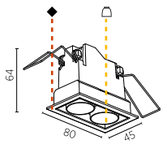
● applicable | ◑ partially applicable

MAGIQ 2

1050 mA IP20 | excl. | 100 | 73 x 38 | 10-30 | >> L 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
80x45 H:64	2700 K	6.6	390	90	220-0490		◆	⏢
	3000 K	6.6	410	90	220-0491		◆	⏢
	4000 K	6.6	430	90	220-0492		◆	⏢
BLACK								
80x45 H:64	2700 K	6.6	390	90	220-0493		◆	⏢
	3000 K	6.6	410	90	220-0494		◆	⏢
	4000 K	6.6	430	90	220-0495		◆	⏢
WHITE								





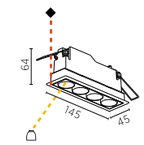
REFLECTOR FWHM: 10 20 40 ⏢ | 10° 20° 40°

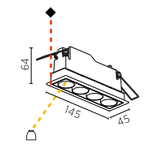
ORDER EXAMPLE: ◆ ⏢ **220-0490 - 02 10** (black, 10°)

MAGIQ 4

1050 mA IP20 | excl. | 100 | 138 x 38 | 5-30

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
145x45 H:64	2700 K	13.3	780	90	220-0300		◆	⏢
	3000 K	13.3	850	90	220-0301		◆	⏢
	4000 K	13.3	880	90	220-0302		◆	⏢
BLACK								
145x45 H:64	2700 K	13.3	780	90	220-0400		◆	⏢
	3000 K	13.3	850	90	220-0401		◆	⏢
	4000 K	13.3	880	90	220-0402		◆	⏢
WHITE								





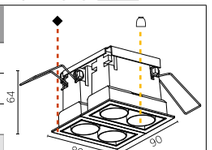
REFLECTOR FWHM: 10 20 40 ⏢ | 10° 20° 40°

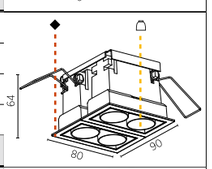
ORDER EXAMPLE: ◆ ⏢ **220-0300 - 02 10** (black, 10°)

MAGIQ 2x2

1050 mA IP20 | excl. | 100 | 73 x 83 | 10-30 | >> L 06

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
80x90 H:64	2700 K	13.2	780	90	220-0502		◆	⏢
	3000 K	13.2	830	90	220-0503		◆	⏢
	4000 K	13.2	850	90	220-0504		◆	⏢
BLACK								
80x90 H:64	2700 K	13.2	780	90	220-0508		◆	⏢
	3000 K	13.2	830	90	220-0509		◆	⏢
	4000 K	13.2	850	90	220-0510		◆	⏢
WHITE								





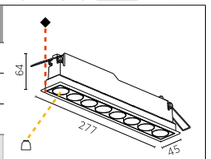
REFLECTOR FWHM: 10 20 40 ⏢ | 10° 20° 40°

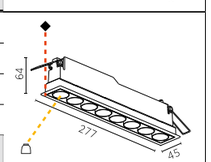
ORDER EXAMPLE: ◆ ⏢ **220-0502 - 02 10** (black, 10°)

MAGIQ 8

1050 mA IP20 | excl. | 100 | 270 x 38 | 5-30

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
277x45 H:64	2700 K	26.6	1570	90	220-0303		◆	⏢
	3000 K	26.6	1700	90	220-0304		◆	⏢
	4000 K	26.6	1760	90	220-0305		◆	⏢
BLACK								
277x45 H:64	2700 K	26.6	1570	90	220-0403		◆	⏢
	3000 K	26.6	1700	90	220-0404		◆	⏢
	4000 K	26.6	1760	90	220-0405		◆	⏢
WHITE								

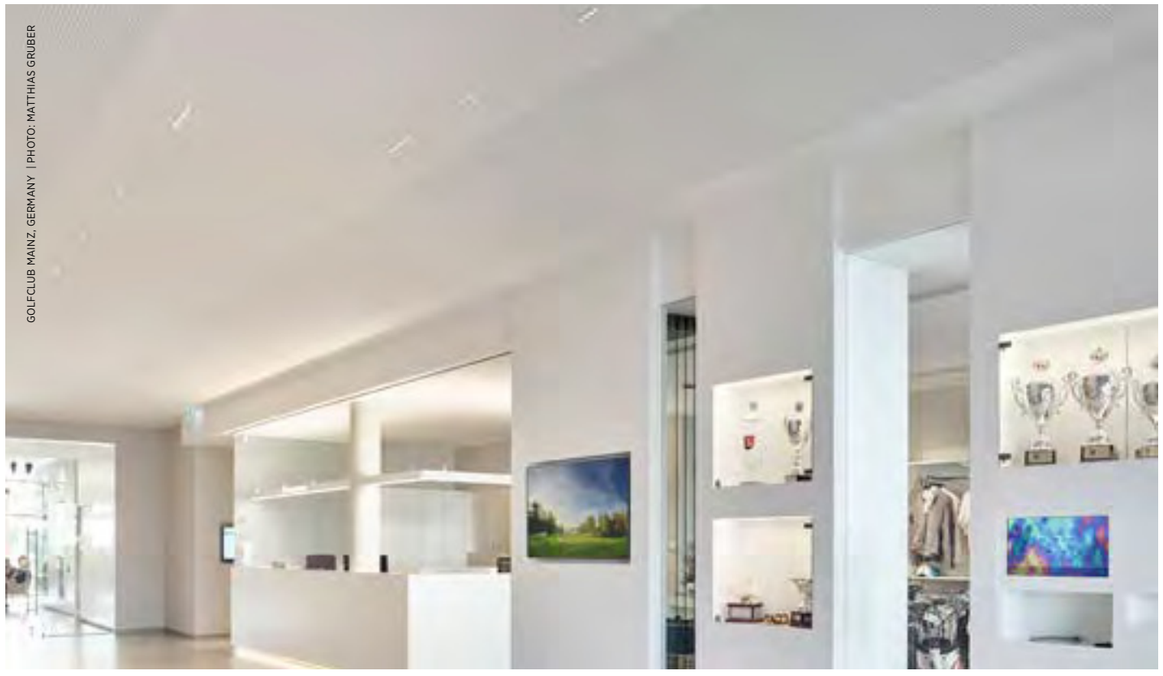




REFLECTOR FWHM: 10 20 40 ⏢ | 10° 20° 40°

ORDER EXAMPLE: ◆ ⏢ **220-0303 - 02 10** (black, 10°)





Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

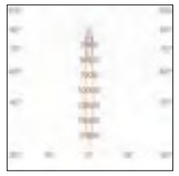
MAGIQ
KORONA 2 | 2x2 | 4 | 8



KÄLTEROL MESSESTAND FAIGA 2017 – INNSBRUCK, AUSTRIA | PHOTO: THOMAS PETSCHNIG

R H C L

MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die KORONA Variante des MAGIQ Einbau-Strahlers unterstützt identitätsstiftende Raumatmosphäre durch die Verfügbarkeit in 625 Farbvariationen. Die Vielfältigkeit der High-Tech Downlights ermöglicht sowohl dramatische Inszenierung wie auch minimalistische Gestaltung. Die KORONA Ausführung der MAGIQ Serie schafft weitere Individualisierungsmöglichkeiten durch den Einsatz farbiger KORONA CONES.

EN | SHORTCUT
The KORONA variants of the MAGIQ recessed spotlights foster a room atmosphere that promotes a specific identity through the choice of 625 colour combinations. The variety of high-tech downlights allows for both dramatic scene setting and minimalist design. The KORONA version of the MAGIQ range provides further customisation options through the use of coloured KORONA CONES.

BLACK/WHITE INSERT



Die MAGIQ-Einlagen sind in Schwarz und Weiß verfügbar – passend zum Innenraumkonzept oder -design.
The MAGIQ inserts are available in black or white to match your interior concept or design.

LIMITED HEIGHT - SPECIAL HEATSINK DESIGN



Eine hochgradig effiziente Passivkühlung garantiert bestmögliche Betriebsbedingungen und LED-Lebensdauer.
Highly efficient passive cooling guarantees the best possible operating conditions and LED lifespan.

LOW UNIFIED GLARE RATING (UGR)



Ein effektiver Abschirmwinkel (Cut-off) von 21° stellt eine maximale Gleichmäßigkeit von Downlights sicher, beispielsweise in Räumen mit hohen Decken.
The incredible high cut-off of 21° provides maximum evenness for downlights, e.g. for high rooms.

KORONA CONE EFFECT



KORONA CONES sind in 25 PROLICHT-Farben verfügbar und leicht einklickbar. Sie sorgen für einen echten Wow-Effekt.
KORONA CONEs are available in 25 PROLICHT colours and are simple to click on. When in use, they create a real wow effect.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



MAGIQ KORONA 2 BLACK | WHITE

MAGIQ KORONA 2x2 BLACK | WHITE

MAGIQ KORONA 4 BLACK | WHITE

MAGIQ KORONA 8 BLACK | WHITE



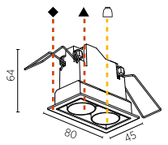
MAGIQ		KORONA 2	KORONA 2x2	KORONA 4	KORONA 8
DIMENSION	mm	80x45 H:64	80x90 H:64	145x45 H:64	277x45 H:64
LED	Lumen	391 - 427	783 - 880	783 - 880	1565 - 1760
	Wattage	6.60	13.30	13.30	26.60
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	625	625	625	625
	Base Colour Black	◑	◑	◑	◑
	Base Colour White	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	10° 20° 40°	10° 20°	10° 20° 40°	10° 20° 40°
	Reflector based	●	●	●	●
FEATURES	Korona Effect	●	●	●	●
	Zero Light Leakage	●	●	●	●

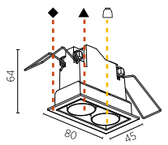
● applicable | ◑ partially applicable

MAGIQ 2 KORONA

1050 mA IP20 | excl. | 100 | 73 x 38 | 10-30 | A++ | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
	80x45 H:64	2700 K	6.6	390	90	220-0496		◆	▲	
		3000 K	6.6	410	90	220-0497		◆	▲	
		4000 K	6.6	430	90	220-0498		◆	▲	
	BLACK									
	80x45 H:64	2700 K	6.6	390	90	220-0499		◆	▲	
		3000 K	6.6	410	90	220-0500		◆	▲	
		4000 K	6.6	430	90	220-0501		◆	▲	
	WHITE									





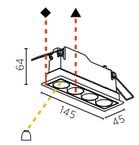
REFLECTOR FWHM 10 20 40 | 10° 20° 40°

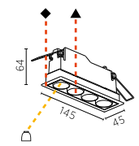
ORDER EXAMPLE: ◆ ▲ | **220-0496 - 02 03 10** | black white 10°

MAGIQ 4 KORONA

1050 mA IP20 | excl. | 100 | 138 x 38 | 5-30 | A++ | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
	145x45 H:64	2700 K	13.3	780	90	220-0350		◆	▲	
		3000 K	13.3	850	90	220-0351		◆	▲	
		4000 K	13.3	880	90	220-0352		◆	▲	
	BLACK									
	145x45 H:64	2700 K	13.3	780	90	220-0409		◆	▲	
		3000 K	13.3	850	90	220-0410		◆	▲	
		4000 K	13.3	880	90	220-0411		◆	▲	
	WHITE									





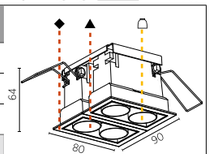
REFLECTOR FWHM 10 20 40 | 10° 20° 40°

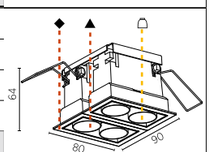
ORDER EXAMPLE: ◆ ▲ | **220-0350 - 02 03 10** | black white 10°

MAGIQ 2x2 KORONA

1050 mA IP20 | excl. | 100 | 73 x 83 | 10-30 | A++ | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
	80x90 H:64	2700 K	13.2	780	90	220-0505		◆	▲	
		3000 K	13.2	830	90	220-0506		◆	▲	
		4000 K	13.2	850	90	220-0507		◆	▲	
	BLACK									
	80x90 H:64	2700 K	13.2	780	90	220-0511		◆	▲	
		3000 K	13.2	830	90	220-0512		◆	▲	
		4000 K	13.2	850	90	220-0513		◆	▲	
	WHITE									





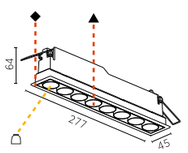
REFLECTOR FWHM 10 20 40 | 10° 20° 40°

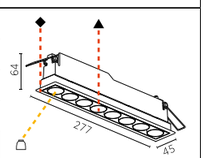
ORDER EXAMPLE: ◆ ▲ | **220-0505 - 02 03 10** | black white 10°

MAGIQ 8 KORONA

1050 mA IP20 | excl. | 100 | 270 x 38 | 5-30 | A++ | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
	277x45 H:64	2700 K	26.6	1570	90	220-0353		◆	▲	
		3000 K	26.6	1700	90	220-0354		◆	▲	
		4000 K	26.6	1760	90	220-0355		◆	▲	
	BLACK									
	277x45 H:64	2700 K	26.6	1570	90	220-0412		◆	▲	
		3000 K	26.6	1700	90	220-0413		◆	▲	
		4000 K	26.6	1760	90	220-0414		◆	▲	
	WHITE									



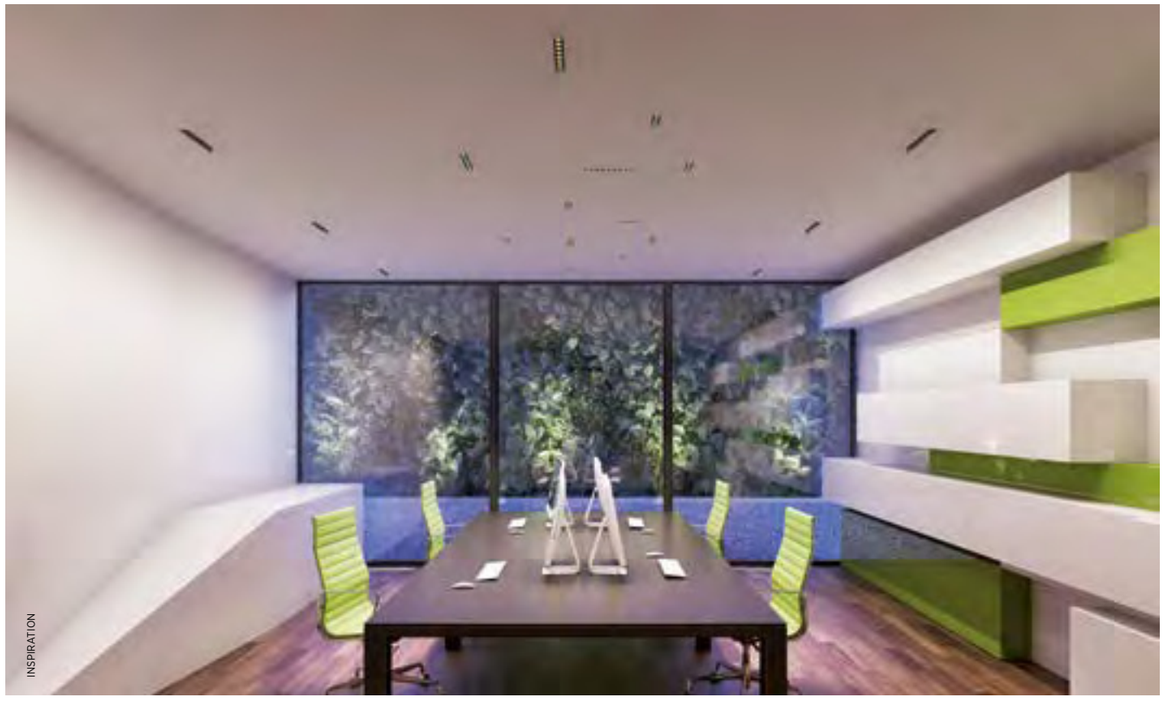


REFLECTOR FWHM 10 20 40 | 10° 20° 40°

ORDER EXAMPLE: ◆ ▲ | **220-0353 - 02 03 10** | black white 10°



KÄLTEPOL, MESSE INNSBRUCK, FAFGA 2017 | PHOTO: THOMAS PETSCHNIG



INSPIRATION

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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MAGIQ
WALLWASH


GOLF CLUB MAINZ - GERMANY, EUROPE | PHOTO: MATTHIAS GRUBER



MAGIQ
WALLWASH
BLACK



MAGIQ
WALLWASH
WHITE

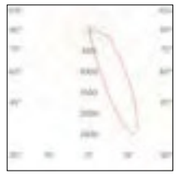
with frame in „Crystal White“
(colour no. 03)

BACK REAR



R H C L

MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die innovativen Reflektoren des MAGIQ WALLWASH wurden als integriertes Modul in Kooperation mit dem Bartenbach Lichtlabor entworfen. Die RDB-Reflektoren ermöglichen maximale Gleichmäßigkeit. Gerade in Büros verbessert der Einsatz des MAGIQ WALLWASH das Arbeitsumfeld, da die Leuchte keine Reflexionen in Fenster- oder Bildschirmglas verursacht. VERTICAL BOOST ermöglicht das gleichmäßige Ausleuchten der Wände von bis zu 4,5 Metern.

EN | SHORTCUT
The innovative reflectors in the MAGIQ WALLWASH were designed as an integrated module in cooperation with the Bartenbach Lighting Laboratory. The RDB reflectors ensure that illumination is as uniform as possible.
In applications such as offices, the MAGIQ WALLWASH improves the working environment because the luminaires cause no reflections on windows or screens. VERTICAL BOOST provides uniform illumination of walls up to 4.5 metres high.

INNOVATIVE REFLECTOR TECHNOLOGY



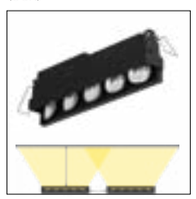
Die genau berechnete Oberfläche jeder einzelnen Facette bietet eine breitflächige und saubere Beleuchtung ohne Mehrfachschatten.
The precisely calculated surface of each individual facet allows broad and clean illumination without multiple shadows.

EXCELLENT FOR HIGH CEILINGS / WALLS

Ceiling height	Recommended distance (in m)	
	wallwasher to wall	to each wallwasher
3.0 m	0.80–0.90	1.00–1.20
3.5 m	0.90–1.00	1.20–1.40
4.0 m	1.00–1.20	1.40–1.60
4.5 m	1.20–1.40	1.60–1.80

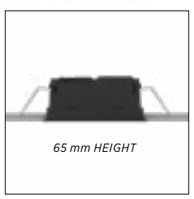
MAGIQ nutzt innovative Reflektoren, die 15 mm aus der Decke herausragen. Jedes Modul hat fünf Reflektoren, die in verschiedenen Winkeln montiert sind, um für ein breites und einheitliches Lichtfeld zu sorgen.*MAGIQ uses innovative reflectors coming 15 mm out of the ceiling. Each module uses 5 reflectors mounted in different angles to ensure a wide uniform field of light.*

LOW UNIFIED GLARE RATING (UGR)



Die Positionierung der fünf Reflektoren gewährleistet eine gleichmäßige Beleuchtung von Wänden mit bis zu 4,5 m Höhe (PROLICHT VERTICAL BOOST).
The positioning of the 5 reflectors ensures even illumination of walls up to 4.5 m in height (PROLICHT VERTICAL BOOST).

LIMITED HEIGHT - SPECIAL HEATSINK DESIGN



Eine hochgradig effiziente Passivkühlung garantiert bestmögliche Betriebsbedingungen und LED-Lebensdauer.
Highly efficient passive cooling guarantees the best possible operating conditions and LED lifespan.

SPECIAL FEATURES
description see page i.01

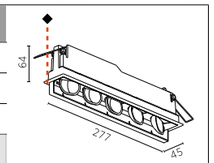
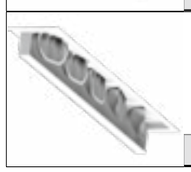
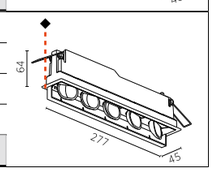
25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

MAGIQ WALLWASH

500 mA IP20 excl. 100 270 x 38 5-30 >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	277x45 H:85	2700 K	31.4	2300	90	220-0306		◆		
		3000 K	31.4	2520	90	220-0307		◆		
		4000 K	31.4	2650	90	220-0308		◆		
	BLACK									
	277x45 H:85	2700 K	31.4	2300	90	220-0406		◆		
		3000 K	31.4	2520	90	220-0407		◆		
		4000 K	31.4	2650	90	220-0408		◆		
	WHITE									

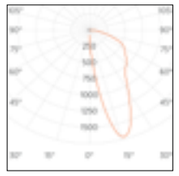
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MAGIQ
HOLLOW WALLWASH

R H C L

MAGIQ suitable for:
RETAIL | HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Aufbauend auf der Erfahrung mit VERTICAL BOOST Wallwashern, wurde der MAGIQ HOLLOW WALLWASH als Sortimentserweiterung konzipiert. Mit den 8 voll-integrierten Bartenbach Reflektoren gelingt es uns erstmalig, auch bei einem Wallwasher bündig mit der Decke abzuschließen. Das Zusammenspiel der patentierten Reflektoren mit den Spiegelelementen ermöglicht die Nutzung als blendfreien Wallwasher, der sich unsichtbar in durchdachte Architektur integriert. Die KORONA Variante bietet zusätzliche Akzentuierung.

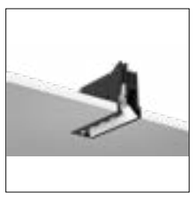
EN | SHORTCUT
Building on our experience with VERTICAL BOOST wallwashers, the MAGIQ HOLLOW WALLWASH was designed to further extend the range. With 8 fully-integrated Bartenbach reflectors, we are now able to create a wallwasher that fits flush to the ceiling for the first time. The interaction of the patented reflectors with the mirror elements allows them to be used as glare-free wallwashers, integrated invisibly into sophisticated architecture. The KORONA variant adds further accent lighting.

PATENTED BARTENBACH MDB - W REFLECTOR



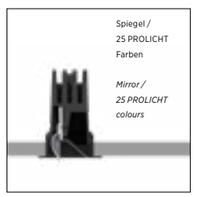
Der MAGIQ HOLLOW WALLWASH ist mit acht vollintegrierten patentierten Bartenbach-MDB-W-Reflektoren ausgestattet.
The MAGIQ HOLLOW WALLWASH is fitted with eight fully-integrated patented Bartenbach MDB-W reflectors.

FULLY INTEGRATED REFLECTORS



Der MAGIQ HOLLOW garantiert einen blendfreien Wallwasher, der sich nahtlos in die Architektur einfügt.
The MAGIQ HOLLOW guarantees a glare-free wallwasher, which integrates invisibly into the architecture.

GLARE FREE - STEALTH EFFECT



Die Kombination aus multi-facettierten Reflektoren und einer Spiegelblende sorgt dafür, dass kein Licht verloren geht (STEALTH EFFECT).
The combination of the multifaceted reflectors and a mirrorscreen ensures that no light rays get lost (STEALTH EFFECT).

EXCELLENT UNIFORMITY



Dieser neue, völlig bündig montierte Wallwasher bietet eine ausgezeichnete Gleichmäßigkeit der Beleuchtung vom Boden bis zur Decke.
This new completely flush mounted wallwasher offers excellent uniformity from top to bottom.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



MAGIQ
HOLLOW WALLWASH
WHITE

MAGIQ HOLLOW WALLWASH KORONA BLACK: BACK REAR



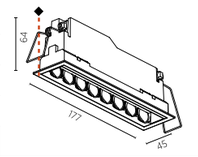
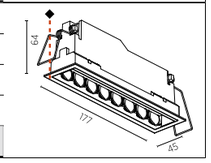


MAGIQ
HOLLOW WALLWASH KORONA
BLACK

KORONA Effect
in „Poseidon´s Paradise“
(colour no. 20)

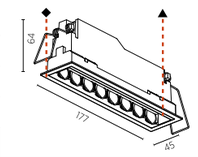
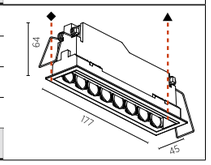
MAGIQ HOLLOW WALLWASH

700 mA IP20 — excL. | 100 | 170 x 38 | 5-30 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	177x45 H:64	2700 K	19	1110	90	220-0514		◆		
		3000 K	19	1180	90	220-0515		◆		
		4000 K	19	1350	90	220-0516		◆		
	BLACK									
	177x45 H:64	2700 K	19	1110	90	220-0520		◆		
		3000 K	19	1180	90	220-0521		◆		
		4000 K	19	1350	90	220-0522		◆		
	WHITE									

MAGIQ HOLLOW WALLWASH KORONA

700 mA IP20 — excL. | 100 | 170 x 38 | 5-30 | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	177x45 H:64	2700 K	19	1110	90	220-0517		◆	▲		
		3000 K	19	1180	90	220-0518		◆	▲		
		4000 K	19	1350	90	220-0519		◆	▲		
	BLACK										
	177x45 H:64	2700 K	19	1110	90	220-0523		◆	▲		
		3000 K	19	1180	90	220-0524		◆	▲		
		4000 K	19	1350	90	220-0525		◆	▲		
	WHITE										

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

OIKO
STANDARD | COMFORT



PHOTO: SIMON FISCHBACHER | BAGUETTE NATTERS - AUSTRIA, EUROPE



frame in „Crystal White“
colour No. 03
Ø 160 mm

OIKO
STANDARD



frame and glare protection
in „Crystal White“ (No. 03)
Ø 160 mm

OIKO
COMFORT

R H C P

OIKO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC



Ø 160 mm

DE | KURZÜBERSICHT
Mit OIKO können sowohl schmale Akzentuierungen, wie auch raumgreifendes Flutlicht verwirklicht werden. Gerade die ausgezeichneten Spiegeleigenschaften der hochwertigen Aluminiumreflektoren ermöglichen eine Vielzahl von Ausstrahlwinkeln. OIKO Standard verhindert unerwünschten Lichtaustritt mittels ZERO LIGHT LEAKAGE Technologie, wohingegen die Variante COMFORT mittels VISUAL OPTIMISATION BAFFLE Entblend-Eigenschaften und zurückversetztem Reflektor - harmonische Lichtstimmungen und bestmögliche Nutzung an Bildschirmarbeitsplätzen ermöglicht.

EN | SHORTCUT
OIKO is versatile enough to both create narrow accents and flood the whole room with light. The superb reflective qualities of the high-quality aluminium reflectors allow for a wide variety of beam angles. OIKO Standard prevents unwanted light leakage thanks to its ZERO LIGHT LEAKAGE technology, whereas the COMFORT variant uses the VISUAL OPTIMISATION BAFFLE to ensure the best possible anti-glare properties. Inset reflectors also create harmonious lighting moods and the best use of screen workstations.

GLARE PROTECT VISUAL OPTIMISATION BAFFLE



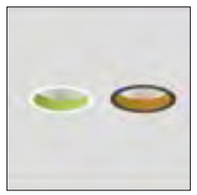
Der Reflektor der OIKO COMFORT-Leuchte ist durch ein Umlenkblech tief eingelassen, was eine verbesserte Blendkontrolle ermöglicht.
The reflector of the OIKO COMFORT is deeply recessed through a VISUAL OPTIMISATION BAFFLE, improving glare control.

ZERO LIGHT LEAKAGE
MINIMAL RECESSED DEPTH



OIKO verfügt über eine geringversiegelte druckgegossene Kühlung, die ein hohes Lumenpaket ermöglicht und einen Lichtaustritt nach hinten verhindert.
OKIO has a low sealed die-cast cooling, enabling a high lumen package and avoiding any light leakage towards the back.

MULTI - COLOUR



Der Entblendring (VISUAL OPTIMISATION BAFFLE – VOB: 15-30 mm) sorgt für verbesserte Blendkontrolle und ist in allen 25 PROLICHT-Farben verfügbar.
The VISUAL OPTIMISATION BAFFLE (VOB: 15–30 mm) improves glare control and can be finished in one of 25 PROLICHT colours.

SPECIAL FEATURES
description see page i.01

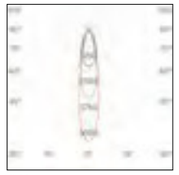
25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

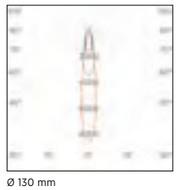
RAL and any other special colour on request



Ø 64 mm



Ø 98 mm



Ø 130 mm

OIKO		STANDARD				COMFORT			
DIMENSION	mm	Ø64 H:74	Ø98 H:80	Ø130 H:96	Ø160 H:117	Ø64 H:89	Ø98 H:95	Ø130 H:120	Ø160 H:145
LED	Lumen	1008 - 1282	2175 - 2396	2797 - 3076	2637 - 3475	1008 - 1282	2175 - 2396	2797 - 3076	2637 - 3475
	Wattage	13.40 - 14.70	18.70	26.40	33.60 - 34.10	13.40 - 14.70	18.70	26.40	33.60 - 34.10
	CCT:	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25	625	625	625	625
NATURAL DIM		◑	-	-	-	◑	-	-	-
PROTECTION	IP20	●	●	●	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	18° 26° 40°	12° 24° 40°	17° 30° 50°	20° 40° 60°	18° 26° 40°	12° 24° 40°	17° 30° 50°
	Reflector based	●	●	●	●	●	●	●	●
FEATURES	Visual Optimisation Baffle (VOB)	●	●	●	●	●	●	●	●
	Zero Light Leakage	●	●	●	●	-	-	-	-
	Ball proof	-	-	-	-	●	●	●	●

● applicable | ◑ partially applicable

OIKO

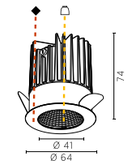
IP20 excl. 10-15 >> L 06

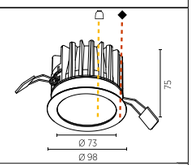
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ø64 H:74	2700 K	13.4	1150	90	220-0580		◆	1		
		3000 K	13.4	1200	90	220-0581		◆	1		
		4000 K	13.4	1280	90	220-0582		◆	1		
										350 mA	90 / 60
	Ø64 H:74	NATUR. DIM	14.7	1010	90		220-0374	◆	1		
										350 mA	90 / 60
	Ø98 H:80	2700 K	18.7	2180	90	220-0526		◆	2		
		3000 K	18.7	2230	90	220-0527		◆	2		
		4000 K	18.7	2400	90	220-0528		◆	2		
										500 mA	90 / 92
	Ø130 H:96	2700 K	26.4	2800	90	22345		◆	3		
		3000 K	26.4	2870	90	22260		◆	3		
		4000 K	26.4	3080	90	22261		◆	3		
										700 mA	110 / 125
	Ø160 H:117	3000 K	33.6	3480	90	22350		◆	4		
		4000 K	34.1	2640	90	22351		◆	4		
										900 mA	130 / 155

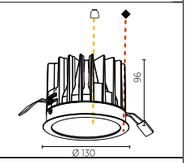
REFLECTOR FWHM: 20 40 60 (1) | 18 26 40 (2) | 12 24 40 (3) | 17 30 50 (4)

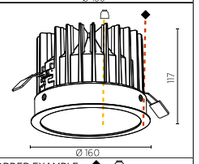
20° 40° 60° | 18° 26° 40° | 12° 24° 40° | 17° 30° 50°

ORDER EXAMPLE: ◆ 220-0580 - 02 20 (black, 20°)









MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

OIKO COMFORT

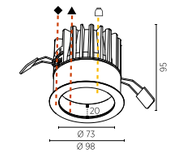
IP20 excl. 10-15 >> L 06

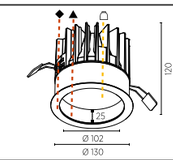
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS		
	Ø98 H:95	2700 K	18.7	2180	90	220-0533		◆	▲	1		
		3000 K	18.7	2230	90	220-0534		◆	▲	1		
		4000 K	18.7	2400	90	220-0535		◆	▲	1		
											500 mA	110 / 92
	Ø130 H:120	2700 K	26.4	2800	90	220-0536		◆	▲	2		
		3000 K	26.4	2870	90	220-0537		◆	▲	2		
		4000 K	26.4	3080	90	220-0538		◆	▲	2		
											700 mA	130 / 125
	Ø160 H:145	3000 K	33.6	3480	90	220-0539		◆	▲	3		
		4000 K	34.1	2640	90	220-0540		◆	▲	3		
											900 mA	150 / 155
	Ø64 H:89	2700 K	13.4	1150	90	220-0529		◆	▲	4		
		3000 K	13.4	1200	90	220-0530		◆	▲	4		
		4000 K	13.4	1280	90	220-0531		◆	▲	4		
											350 mA	100 / 60
	Ø64 H:89	NATUR. DIM	14.7	1010	90		220-0532	◆	▲	4		
											350 mA	100 / 60

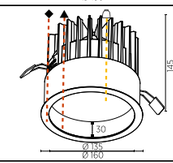
REFLECTOR FWHM: 18 26 40 (1) | 12 24 40 (2) | 17 30 50 (3) | 20 40 60 (4)

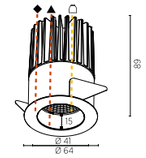
18° 26° 40° | 12° 24° 40° | 17° 30° 50° | 20° 40° 60°

ORDER EXAMPLE: ◆ ▲ 220-0533 - 02 03 18 (black, white, 18°)









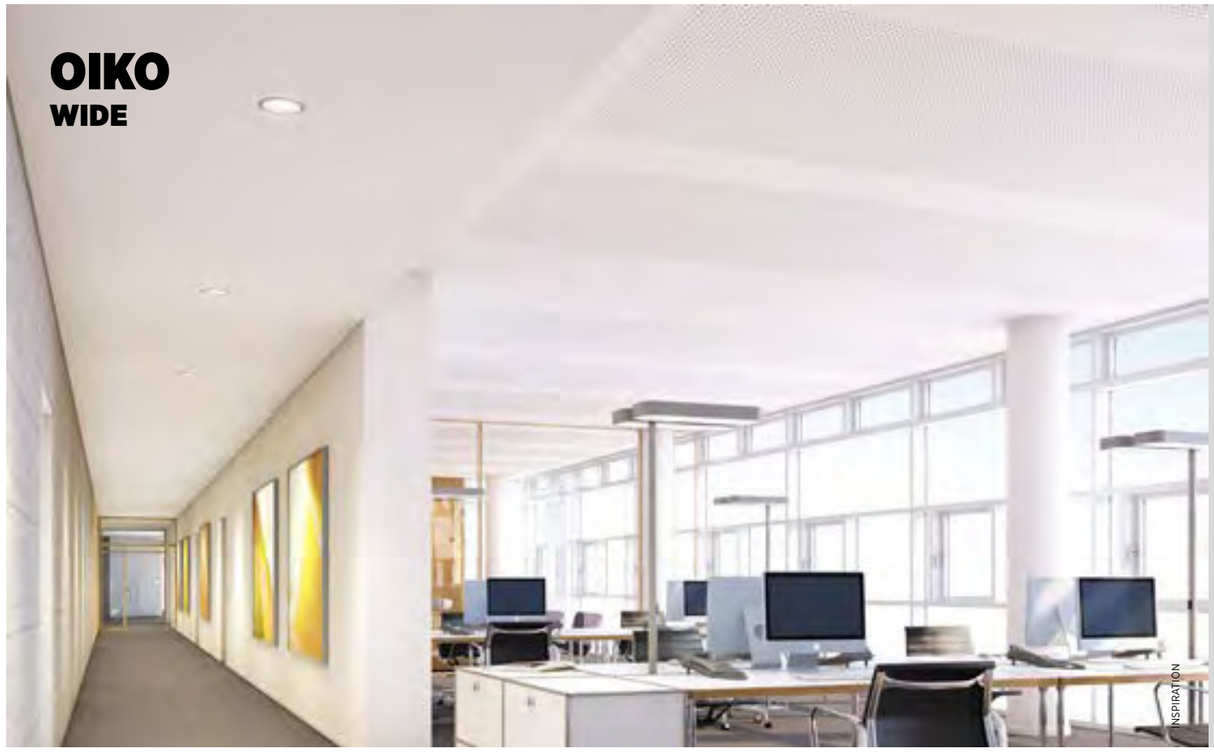
MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

OIKO
WIDE

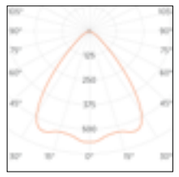


INSPIRATION



R H C P

OIKO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Durch den integrierten Sekundärreflektor erzeugt die OIKO WIDE in Kombination mit der Spezialstreuscheibe einen breiten Lichtkegel. Wie auch die OIKO COMFORT, bietet die OIKO WIDE durch Visual Optimisation Baffle verbesserte Entblend-Eigenschaften und schafft so harmonische Lichtstimmungen. Eine Individualisierung in den 25 PROLICHT Farben unterstützt kundenorientierte, ganzheitliche Konzepte. Wir unterstützen gerne bei der Berechnung lichttechnischer Szenarien!

EN | SHORTCUT
The integrated secondary reflector combined with the microprismatic lens enables OIKO WIDE to create a broad cone of light. Just like OIKO COMFORT, OIKO WIDE uses a visual optimisation baffle to provide improved anti-glare properties, creating harmonious lighting moods. Customisation using 25 PROLICHT colours supports customer-focused and uniform designs. We are happy to help you work out your technical illumination scenarios!

GLARE PROTECT VISUAL OPTIMISATION BAFFLE



Durch den integrierten Sekundärreflektor erzeugt die OIKO WIDE in Kombination mit der Spezialstreuscheibe einen breiten Lichtkegel.
The integrated secondary reflector combined with the microprismatic lens enables OIKO WIDE to create a broad cone of light.

ZERO LIGHT LEAKAGE MINIMAL RECESSED DEPTH



OIKO verfügt über eine geringversiegelte druckgegossene Kühlung, die ein hohes Lumenpaket ermöglicht und einen Lichtaustritt nach hinten verhindert.
OIKO has a low sealed die-cast cooling, enabling a high lumen package and avoiding any light leakage towards the back.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

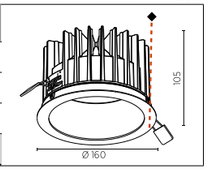
RAL and any other special colour on request

OIKO WIDE

900 mA IP20 excl. 120 10-15 >> i. 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø160 H:105	3000 K	33.6	3490	90	22354		◆		
	4000 K	34.1	2650	90	22355		◆		



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MECHANIQ
ROUND



±30° | 180°
Ø 130 (182) mm

MECHANIQ ROUND
STANDARD



±30° | 180°
Ø 130 (182) mm

MECHANIQ ROUND
COMFORT



±30° | 355°
extractable
Ø 130 (182) mm

MECHANIQ ROUND
EFFICIENCY



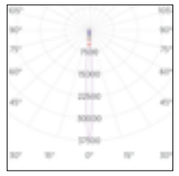
±30° | 180°

Ø 150 mm

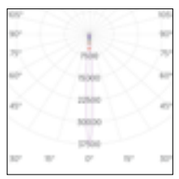
MECHANIQ ROUND
DEEP

R P

MECHANIQ suitable for:
RETAIL | PUBLIC



Ø 130 mm



Ø 182 mm

DE | KURZÜBERSICHT
MECHANIQ Spots sind der unkomplizierte Einstieg in die professionelle Beleuchtung. Mit der äußerst flexiblen Familie hochwertiger Spots lassen sich gerade im Retail-Bereich auf einfache Weise perfekte Lichtlösungen realisieren. Hochwertiges Design und größtmögliche Flexibilität ermöglichen es auf neue Anforderungen in der Beleuchtung von Verkaufsflächen-Arrangements zu reagieren. Die Varianten ROUND, COMFORT und DEEP sind durch das UNIQUE LOCKING SYSTEM sehr einfach adaptierbar. Die EFFICIENCY Variante besticht durch eine Neigung von +45°/-15°.

EN | SHORTCUT
MECHANIQ SPOTS are the uncomplicated entry to professional lighting. This highly flexible family of top quality spots enables any retail sector to easily create the perfect lighting solutions. Top quality design and the greatest possible flexibility allow it to react to new challenges in the illumination of retail arrangements. The ROUND, COMFORT and DEEP variants are easily adaptable using the UNIQUE LOCKING SYSTEM. The EFFICIENCY variant has tilt angles of +45°/-15°.

UNIQUE LOCKING SYSTEM (ULS)



Die MECHANIQ-Leuchte kann dank ihres UNIQUE LOCKING SYSTEM leicht zur Wartung ausgebaut werden.
The MECHANIQ can be easily removed for maintenance purposes due to the UNIQUE LOCKING SYSTEM.

TOOL - FREE REMOVAL GLASS



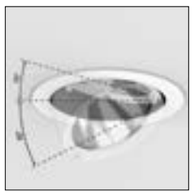
Das Glas und der Reflektor können im Fall eines Austauschs mit einem PROLICHT LENS PACK ebenfalls ohne Werkzeug ausgebaut werden.
The glass and reflector can also be removed without tools in case of an exchange with a PROLICHT LENS PACK.

COMFORT VERSION - DISCRETE ADJUSTMENT



Der tief eingelassene, bewegliche Teil der Einheit ist diskret in die Decke integriert, wenn er in eine Kippposition gebracht wird (355° Rotation und 30° Neigung).
The deeply mounted moving part of the unit is discreetly integrated into the ceiling when set at a tilted position (355° rotation and 30°tilting).

EFFICENCY VERSION - DUAL ADJUSTMENT



Der MECHANIQ EFFICIENCY-Spot verfügt über eine Option zur Doppeljustierung, die eine positive Neigung (45°) und eine negative Neigung (15°) sowie eine Rotation um 355° ermöglicht.
The MECHANIQ EFFICIENCY luminaire has a dual adjustment option, featuring positive (45°) and negative (15°) tilting and 355° rotation.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25



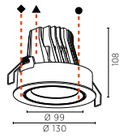
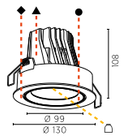
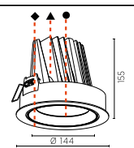
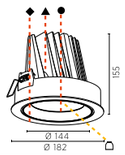
MECHANIQ — ROUND

		STANDARD		COMFORT		EFFICIENCY		DEEP
DIMENSION	mm	Ø130 H:108	Ø182 H:155	Ø130 H:129	Ø182 H:187	Ø130 H:112	Ø182 H:160	Ø150 H:139
LED	Lumen	834 - 3253	1436 - 4426	834 - 3253	1436 - 4426	834 - 2396	1436 - 3076	834 - 3253
	Wattage	12.10 - 26.40	21.20 - 41.90	12.10 - 26.40	21.20 - 41.90	12.10 - 18.70	21.20 - 26.40	12.10 - 26.40
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625	15.625	15.625	15.625	15.625	15.625
PROTECTION	IP20	-	-	-	-	●	●	-
	IP44	●	●	●	●	-	-	●
ADJUSTABILITY	Swiveling	30°	30°	30°	30°	45°	45°	30°
ADJUSTABILTY	Rotation	355°	355°	355°	355°	355°	355°	355°
OPTICAL	Direct distribution	●	●	●	●	●	●	●
BEAM ANGLE	Beam angles	18° 26° 40°	12° 24° 40°	18° 26° 40°	12° 24° 40°	18° 26° 40°	12° 24° 40°	18° 26° 40°
	Superspot	8°	8°	8°	8°	8°	8°	8°
FEATURES	Lens Pack (optional)	●	●	●	●	●	●	●
	Unique Locking System (ULS)	●	●	●	●	-	-	●

● applicable | ◑ partially applicable

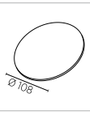
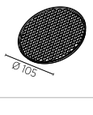
MECHANIQ ROUND

IP44 · excl. · 10-15 · 30° · 355° · A++ · >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS		
	Ø130 H:108	2700 K	12.1	830	90	220-0210		◆	▲	●			
		3000 K	14.7	930	90	220-0211		◆	▲	●			
		4000 K	14.7	1030	90	220-0212		◆	▲	●			
	8°										350 mA	130	120
	Ø130 H:108	2700 K	26.4	2960	90	220-0213		◆	▲	●	①		
		3000 K	26.4	3030	90	220-0214		◆	▲	●	①		
		4000 K	26.4	3250	90	220-0215		◆	▲	●	①		
											700 mA	130	120
	Ø182 H:155	2700 K	21.2	1440	90	220-0258		◆	▲	●			
		3000 K	21.2	1490	90	220-0259		◆	▲	●			
		4000 K	21.2	1600	90	220-0260		◆	▲	●			
	8°										700 mA	180	177
	Ø182 H:155	2700 K	41.9	4030	90	220-0261		◆	▲	●	②		
		3000 K	41.9	4130	90	220-0262		◆	▲	●	②		
		4000 K	41.9	4430	90	220-0263		◆	▲	●	②		
											1050 mA	180	177

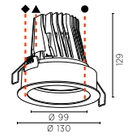
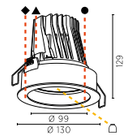
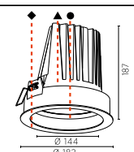
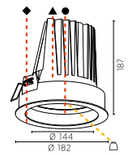
REFLECTOR FWHM: 18 (18°) · 26 (26°) · 40 (40°) ① · 12 (12°) · 24 (24°) · 40 (40°) ②

ORDER EXAMPLE: ◆ ▲ ● 🛆 — **220-0213 - 02 03 04 18** (02 black · 03 white · 04 creamy · 18 18°)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø78 H:3	800-1043				
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø108 H:3	800-1044				
	*STREULINSE SPREAD LENSE*	Ø78 H:3	800-1023				
	*STREULINSE SPREAD LENSE*	Ø108 H:3	800-1024				
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø76 H:6	800-1003				
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø105 H:6	800-1004				

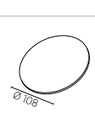
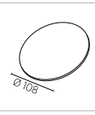
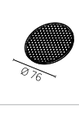
MECHANIQ ROUND COMFORT

IP44 · excl. · 10-15 · 30° · 355° · A++ · >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS		
	Ø130 H:129	2700 K	12.1	830	90	220-0216		◆	▲	●			
		3000 K	14.7	930	90	220-0217		◆	▲	●			
		4000 K	14.7	1030	90	220-0218		◆	▲	●			
	8°										350 mA	160	120
	Ø130 H:129	2700 K	26.4	2960	90	220-0219		◆	▲	●	①		
		3000 K	26.4	3030	90	220-0220		◆	▲	●	①		
		4000 K	26.4	3250	90	220-0221		◆	▲	●	①		
											700 mA	160	120
	Ø182 H:187	2700 K	21.2	1440	90	220-0264		◆	▲	●			
		3000 K	21.2	1490	90	220-0265		◆	▲	●			
		4000 K	21.2	1600	90	220-0266		◆	▲	●			
	8°										700 mA	210	177
	Ø182 H:187	2700 K	41.9	4030	90	220-0267		◆	▲	●	②		
		3000 K	41.9	4130	90	220-0268		◆	▲	●	②		
		4000 K	41.9	4430	90	220-0269		◆	▲	●	②		
											1050 mA	210	177

REFLECTOR FWHM: 18 (18°) · 26 (26°) · 40 (40°) ① · 12 (12°) · 24 (24°) · 40 (40°) ②

ORDER EXAMPLE: ◆ ▲ ● 🛆 — **220-0219 - 02 03 04 18** (02 black · 03 white · 04 creamy · 18 18°)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY	DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø78 H:3	800-1043				
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø108 H:3	800-1044				
	*STREULINSE SPREAD LENSE*	Ø78 H:3	800-1023				
	*STREULINSE SPREAD LENSE*	Ø108 H:3	800-1024				
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø76 H:6	800-1003				
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø105 H:6	800-1004				

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

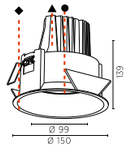
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

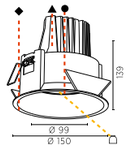
MECHANIQ ROUND DEEP

IP44 | excL | 160 | 140 | 10-15 | 30° | 355° | A++ | >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø150 H:139	2700 K	12.1	830	90	220-0228		◆	▲	●	
	3000 K	14.7	930	90	220-0229		◆	▲	●	
	4000 K	14.7	1030	90	220-0230		◆	▲	●	
s/s 8°										350 mA
Ø150 H:139	2700 K	26.4	2960	90	220-0231		◆	▲	●	⏢
	3000 K	26.4	3030	90	220-0232		◆	▲	●	⏢
	4000 K	26.4	3250	90	220-0233		◆	▲	●	⏢
										700 mA

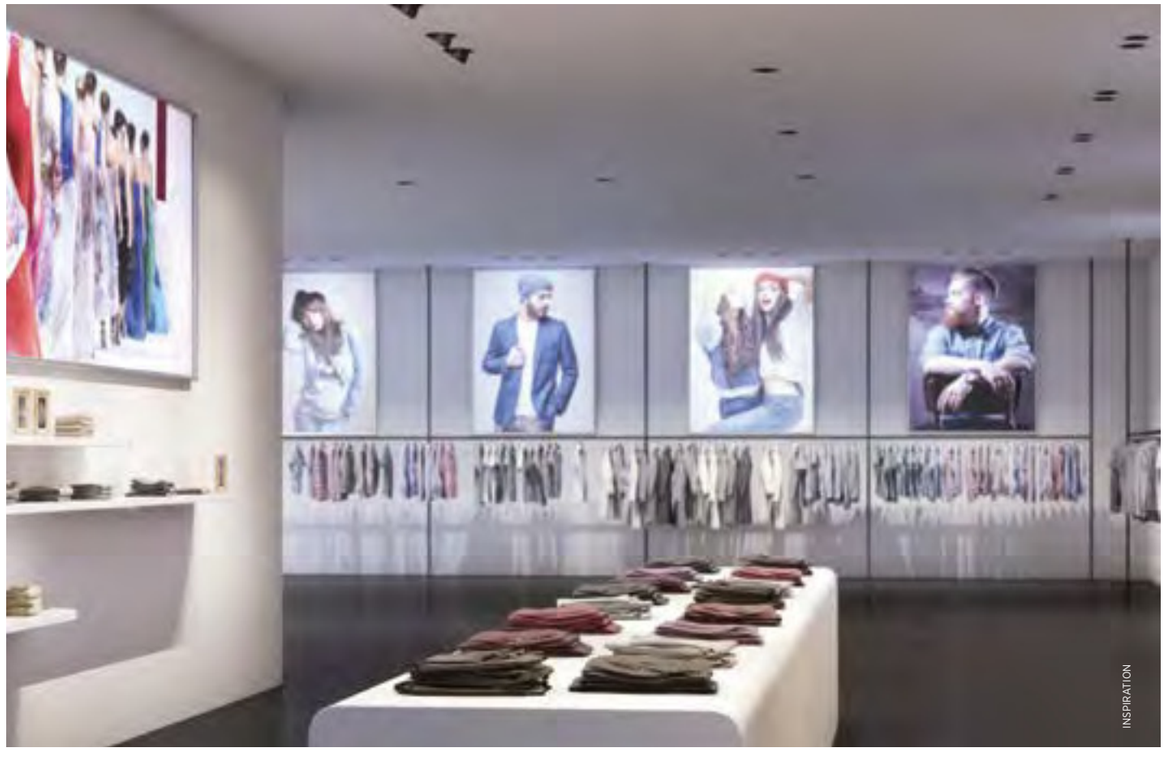




REFLECTOR FWHM: 18 (18°) | 26 (26°) | 40 (40°) | ⏢

ORDER EXAMPLE: ◆ ▲ ● ⏢ — **220-0231 - 02 03 04 18** (02 black, 03 white, 04 creamy, 18 18°)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø78 H:3	800-1043					
	*STREULINSE* *SPREAD LENSE*	Ø78 H:3	800-1023					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø76 H:6	800-1003					



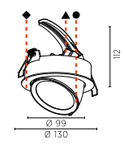
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

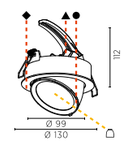
MECHANIQ ROUND EFFICIENCY

IP20 | excL | 10-15 | 45° | 355° | A++ | >> L 06



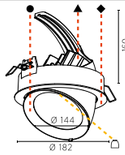
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø130 H:112	2700 K	12.1	830	90	220-0222		◆	▲	●	
	3000 K	14.7	930	90	220-0223		◆	▲	●	
	4000 K	14.7	1030	90	220-0224		◆	▲	●	
s/s 8°										350 mA 130 120
Ø130 H:112	2700 K	18.7	2180	90	220-0225		◆	▲	●	①
	3000 K	18.7	2230	90	220-0226		◆	▲	●	①
	4000 K	18.7	2400	90	220-0227		◆	▲	●	①
										500 mA 130 120

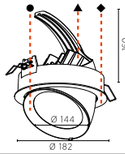






Ø182 H:160	2700 K	26.4	2800	90	220-0273		◆	▲	●	②
	3000 K	26.4	2870	90	220-0274		◆	▲	●	②
	4000 K	26.4	3080	90	220-0275		◆	▲	●	②
										700 mA 180 177
Ø182 H:160	2700 K	21.2	1440	90	220-0270		◆	▲	●	
	3000 K	21.2	1490	90	220-0271		◆	▲	●	
	4000 K	21.2	1600	90	220-0272		◆	▲	●	
s/s 8°										700 mA 180 177





REFLECTOR FWHM: 18 (18°) | 26 (26°) | 40 (40°) ① | 12 (12°) | 24 (24°) | 40 (40°) ②

ORDER EXAMPLE: ◆ ▲ ● ⏢ — **220-0225 - 02 03 04 18** (02 black, 03 white, 04 creamy, 18 18°)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø78 H:3	800-1043					
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø108 H:3	800-1044					
	*STREULINSE* *SPREAD LENSE*	Ø78 H:3	800-1023					
	*STREULINSE* *SPREAD LENSE*	Ø108 H:3	800-1024					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø76 H:6	800-1003					
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø105 H:6	800-1004					

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

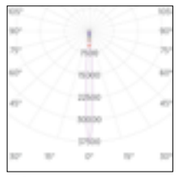
MECHANIQ
SQUARE



INSPIRATION

R P

MECHANIQ suitable for:
RETAIL | PUBLIC



Ø 130 mm



Ø 182 mm

SPECIAL FEATURES
description see page i.01

IP44

DE | KURZÜBERSICHT
Auch die MECHANIQ SQUARE Serie bietet professionelle Beleuchtung mit flexiblen Einsatzmöglichkeiten im Retail-Bereich. Die Strahler sind das rechteckige Pendant zu den MECHANIQ ROUND Spots. Sowohl die Variante COMFORT, wie auch die Variante EFFICIENCY, sind in einer Ausführung mit zwei Strahlern als DOUBLE erhältlich.
SUPER SPOT und LENS PACKS sind für alle Leuchten verfügbar.

EN | SHORTCUT
The MECHANIQ SQUARE range also offers professional lighting with flexible applications for retail settings. The spotlights are square suspended luminaires to match the MECHANIQ ROUND spotlights. Both the COMFORT and EFFICIENCY variants are also available in a DOUBLE version with two spotlights.
SUPER SPOT and LENS PACKS are available for all luminaires.

UNIQUE LOCKING SYSTEM (ULS)



Die MECHANIQ-Leuchte kann dank ihres UNIQUE LOCKING SYSTEM leicht zur Wartung ausgebaut werden.
The MECHANIQ can be easily removed for maintenance purposes due to the UNIQUE LOCKING SYSTEM.

TOOL - FREE REMOVAL GLASS



Das Glas und der Reflektor können im Fall eines Austauschs mit einem PROLICHT LENS PACK ebenfalls ohne Werkzeug ausgebaut werden.
The glass and reflector can also be removed without tools in case of an exchange with a PROLICHT LENS PACK.

DISCRETE ADJUSTMENT



Der tief eingelassene, bewegliche Teil der Einheit ist diskret in die Decke integriert, wenn er in eine Kippposition gebracht wird (355° Rotation und 30° Neigung).
The deeply mounted moving part of the unit is discreetly integrated into the ceiling when set at a tilted position (355° rotation and 30°tilting).

MULTI - COLOUR



Der Einbaurahmen, das kippbare Gehäuse und die Frontabdeckung sind in allen 25 PROLICHT-Farben verfügbar. Eine Erweiterung, mit der man Akzente setzen oder eine Abstimmung auf den Innenraum vornehmen kann.
The mounting frame, the tiltable housing and the front plate are available in all 25 PROLICHT colours. An add-on for branding, or matching with the interior.

25 PROLICHT COLOURS
▼ spotlights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25





COMFORT DOUBLE



EFFICIENCY DOUBLE



∢ ±30° | ↻ 180°
back shifted:
134 x 134 (186 x 186) mm

MECHANIQ SQUARE
COMFORT

∢ ±30° | ↻ 355°
extractable
134 x 134 (184 x 184) mm

MECHANIQ SQUARE
EFFICIENCY

MECHANIQ
SQUARE

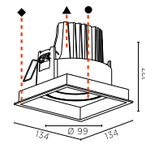
		COMFORT		COMFORT DOUBLE		EFFICIENCY		EFFICIENCY DOUBLE	
DIMENSION	mm	134x134 H:127	186x186 H:180	253x136 H:127	353x186 H:180	134x134 H:133	186x186 H:185	253x134 H:132	353x186 H:185
LED	Lumen	834 - 3253	1436 - 4426	1668 - 6505	2872 - 8852	834 - 2396	1436 - 3076	1668 - 4791	2872 - 6151
	Wattage	12.10 - 26.40	21.20 - 41.90	24.20 - 52.80	42.50 - 83.80	12.10 - 18.70	21.20 - 26.40	24.20 - 37.40	42.50 - 52.80
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625	15.625	15.625	15.625	15.625	15.625	15.625
PROTECTION	IP20	-	-	-	-	●	●	●	●
	IP44	●	●	●	●	-	-	-	-
ADJUSTABILITY	Swiveling	30°	30°	30°	30°	45°	45°	45°	45°
ADJUSTABILTY	Rotation	355°	355°	355°	355°	355°	355°	355°	355°
OPTICAL	Direct distribution	●	●	●	●	●	●	●	●
BEAM ANGLE	Beam angles	18° 26° 40°	12° 24° 40°	18° 26° 40°	12° 24° 40°	18° 26° 40°	12° 24° 40°	18° 26° 40°	12° 24° 40°
	Superspot	8°	8°	8°	8°	8°	8°	8°	8°
FEATURES	Lens Pack (optional)	●	●	●	●	●	●	●	●
	Unique Locking System (ULS)	●	●	●	●	-	-	-	-

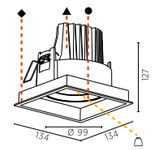
● applicable | ◑ partially applicable

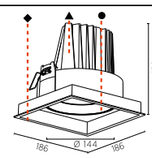
MECHANIQ SQUARE COMFORT

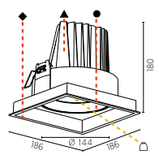
IP44 | excl. | 10-15 | 30° | 355° | A++ | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS		
	134x134 H:127	2700 K	12.1	830	90	220-0234		◆	▲	●			
		3000 K	14.7	930	90	220-0235		◆	▲	●			
		4000 K	14.7	1030	90	220-0236		◆	▲	●			
	8°										350 mA	160	125 x 125
	134x134 H:127	2700 K	26.4	2960	90	220-0237		◆	▲	●	①		
		3000 K	26.4	3030	90	220-0238		◆	▲	●	①		
		4000 K	26.4	3250	90	220-0239		◆	▲	●	①		
											700 mA	160	125 x 125
	186x186 H:180	2700 K	21.2	1440	90	220-0276		◆	▲	●			
		3000 K	21.2	1490	90	220-0277		◆	▲	●			
		4000 K	21.2	1600	90	220-0278		◆	▲	●			
	8°										700 mA	200	175 x 175
	186x186 H:180	2700 K	41.9	4030	90	220-0279		◆	▲	●	②		
		3000 K	41.9	4130	90	220-0280		◆	▲	●	②		
		4000 K	41.9	4430	90	220-0281		◆	▲	●	②		
											1050 mA	200	175 x 175









REFLECTOR FWHM

18	26	40	①	12	24	40	②
18°	26°	40°		12°	24°	40°	

ORDER EXAMPLE: ◆ ▲ ● ⌂

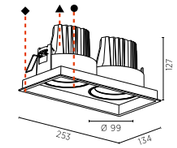
220-0237 - 02 03 04 18

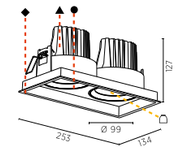
02 black · 03 white · 04 creamy · 18 18°

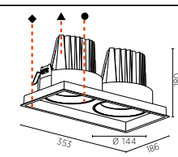
MECHANIQ SQUARE COMFORT DOUBLE

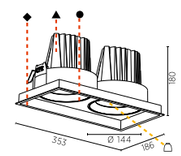
IP44 | excl. | 10-15 | 30° | 355° | A++ | >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS		
	253x136 H:127	2700 K	24.2	1670	90	220-0246		◆	▲	●			
		3000 K	29.5	1860	90	220-0247		◆	▲	●			
		4000 K	29.5	2050	90	220-0248		◆	▲	●			
	8°										350 mA	160	242 x 125
	253x136 H:127	2700 K	52.8	5920	90	220-0249		◆	▲	●	①		
		3000 K	52.8	6060	90	220-0250		◆	▲	●	①		
		4000 K	52.8	6510	90	220-0251		◆	▲	●	①		
											700 mA	160	242 x 125
	353x186 H:180	2700 K	42.5	2870	90	220-0288		◆	▲	●			
		3000 K	42.5	2980	90	220-0289		◆	▲	●			
		4000 K	42.5	3200	90	220-0290		◆	▲	●			
	8°										700 mA	200	342 x 175
	353x186 H:180	2700 K	83.8	8070	90	220-0291		◆	▲	●	②		
		3000 K	83.8	8260	90	220-0292		◆	▲	●	②		
		4000 K	83.8	8850	90	220-0293		◆	▲	●	②		
											1050 mA	200	342 x 175









REFLECTOR FWHM

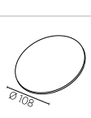
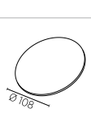
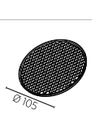
18	26	40	①	12	24	40	②
18°	26°	40°		12°	24°	40°	

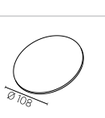
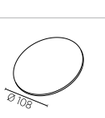
ORDER EXAMPLE: ◆ ▲ ● ⌂

220-0249 - 02 03 04 18

02 black · 03 white · 04 creamy · 18 18°

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø78 H:3	800-1043					
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø108 H:3	800-1044					
	*STREULINSE SPREAD LENSE*	Ø78 H:3	800-1023					
	*STREULINSE SPREAD LENSE*	Ø108 H:3	800-1024					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø76 H:6	800-1003					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø105 H:6	800-1004					

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø78 H:3	800-1043					
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø108 H:3	800-1044					
	*STREULINSE SPREAD LENSE*	Ø78 H:3	800-1023					
	*STREULINSE SPREAD LENSE*	Ø108 H:3	800-1024					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø76 H:6	800-1003					
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø105 H:6	800-1004					

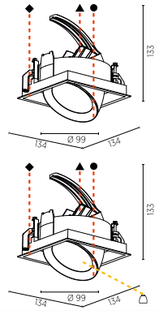
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

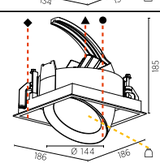
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

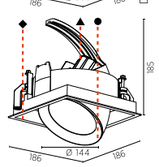
MECHANIQ SQUARE EFFICIENCY

IP20 excl. 10-15 45° 355° A++ >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
	134x134 H:133	2700 K	12.1	830	90	220-0240		◆	▲	●			
		3000 K	14.7	930	90	220-0241		◆	▲	●			
		4000 K	14.7	1030	90	220-0242		◆	▲	●			
	s/s 8°											350 mA	160 / 125 x 125
	134x134 H:133	2700 K	18.7	2180	90	220-0243		◆	▲	●	1		
		3000 K	18.7	2230	90	220-0244		◆	▲	●	1		
		4000 K	18.7	2400	90	220-0245		◆	▲	●	1		
												500 mA	160 / 125 x 125
	186x186 H:185	2700 K	26.4	2800	90	220-0285		◆	▲	●	2		
		3000 K	26.4	2870	90	220-0286		◆	▲	●	2		
		4000 K	26.4	3080	90	220-0287		◆	▲	●	2		
												700 mA	200 / 175 x 175
	186x186 H:185	2700 K	21.2	1440	90	220-0282		◆	▲	●			
		3000 K	21.2	1490	90	220-0283		◆	▲	●			
		4000 K	21.2	1600	90	220-0284		◆	▲	●			
	s/s 8°											700 mA	200 / 175 x 175







REFLECTOR FWHM

18	26	40	1	12	24	40	2
18°	26°	40°		12°	24°	40°	

ORDER EXAMPLE: ◆ ▲ ● ▢
220-0243 - 02 (black) 03 (white) 04 (creamy) 18 (18°)

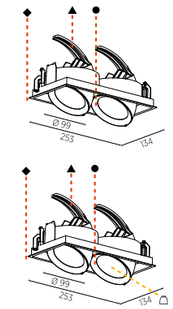
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

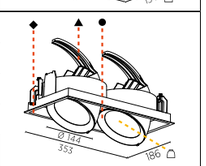
		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø78 H:3	800-1043					Ø 78
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø108 H:3	800-1044					Ø 108
	*STREULINSE SPREAD LENSE*	Ø78 H:3	800-1023					Ø 78
	*STREULINSE SPREAD LENSE*	Ø108 H:3	800-1024					Ø 108
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø76 H:6	800-1003					Ø 76
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø105 H:6	800-1004					Ø 105

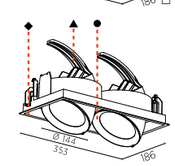
MECHANIQ SQUARE EFFICIENCY DOUBLE

IP20 excl. 10-15 45° 355° A++ >> L 06

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
	253x134 H:132	2700 K	24.2	1670	90	220-0252		◆	▲	●			
		3000 K	29.5	1860	90	220-0253		◆	▲	●			
		4000 K	29.5	2050	90	220-0254		◆	▲	●			
	s/s 8°											350 mA	160 / 242 x 125
	253x134 H:132	2700 K	37.4	4350	90	220-0255		◆	▲	●	1		
		3000 K	37.4	4460	90	220-0256		◆	▲	●	1		
		4000 K	37.4	4790	90	220-0257		◆	▲	●	1		
												500 mA	160 / 242 x 125
	353x186 H:185	2700 K	52.8	5590	90	220-0297		◆	▲	●	2		
		3000 K	52.8	5730	90	220-0298		◆	▲	●	2		
		4000 K	52.8	6150	90	220-0299		◆	▲	●	2		
												700 mA	200 / 342 x 175
	353x186 H:185	2700 K	42.5	2870	90	220-0294		◆	▲	●			
		3000 K	42.5	2980	90	220-0295		◆	▲	●			
		4000 K	42.5	3200	90	220-0296		◆	▲	●			
	s/s 8°											700 mA	200 / 342 x 175







REFLECTOR FWHM

18	26	40	1	12	24	40	2
18°	26°	40°		12°	24°	40°	

ORDER EXAMPLE: ◆ ▲ ● ▢
220-0255 - 02 (black) 03 (white) 04 (creamy) 18 (18°)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø78 H:3	800-1043					Ø 78
	*LINEARE STREULINSE LINEAR SPREAD LENSE*	Ø108 H:3	800-1044					Ø 108
	*STREULINSE SPREAD LENSE*	Ø78 H:3	800-1023					Ø 78
	*STREULINSE SPREAD LENSE*	Ø108 H:3	800-1024					Ø 108
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø76 H:6	800-1003					Ø 76
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø105 H:6	800-1004					Ø 105

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

DICE
4DI



CVC CAPITAL PARTNERS, SEOUL, SOUTH KOREA

H C L

DICE suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Der, zur Familie DICE gehörende, 4DI Strahler ermöglicht durch sein quadratisches Design, eine perfekte Kombination mit anderen Produkten aus der DICE Familie. Verschiedene Ausstrahlungswinkel und Natural-DIM ermöglichen den flexiblen Einsatz. Kombinierbar ist 4DI entweder mit den randlosen CAVE Produkten oder mit den Anbauprodukten DICE und DICE WALL.

EN | SHORTCUT
Part of the DICE family, the square design of the 4DI spotlights makes it perfect for combining with other products from the DICE family. A range of beam angles and Natural-DIM enable flexible use. The 4DI can either be combined with trimless CAVE products or with surface mounted DICE and DICE WALL products.

ZERO LIGHT LEAKAGE



Bei der CAVE-Reihe gibt es keinen unerwünschten Lichtaustritt, ein großer Vorteil bei der Verwendung in Akustik- und Lochdecken.
The CAVE range has no light leakage which is a major advantage for use in acoustic or perforated ceilings.

SPECIAL FEATURES
description see page i.01

IP44

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

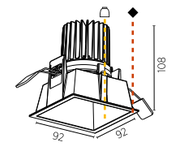


4DI

350 mA IP44 excl. 120 85 x 85 10-15 >> L 06



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS
92x92 H:108	2700 K	13.4	1150	90	220-0583		◆	⌂
	3000 K	13.4	1200	90	220-0584		◆	⌂
	4000 K	13.4	1280	90	220-0585		◆	⌂
92x92 H:107	NATUR. DIM	14.7	1010	90		220-0373	◆	⌂



REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ⌂

ORDER EXAMPLE: ◆ ⌂ **220-0583 - 02 20** (black, 20°)

MUSS-ZUBEHÖR > MUST-HAVE ACCESSORY

		DIMENSION MM	ART.-NO		TECHN. OPTIONS			
	*LED-TREIBER FÜR NATUR. DIM LED DRIVER FOR NATUR. DIM 15-49 V / 6-17 W / 350 mA*	190x43 H:30	800-1200				DALI + TOUCH-DIM	

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2.3

EINBAU RECESSED

PROFILLEUCHTEN
PROFILE LIGHTS

2.3

EINBAU | RECESSED

PROFILLEUCHTEN | PROFILE LIGHTS

GROOVE



GROOVE
T. 243

IDAHO › T. 244

IDAHO 20
T. 246 NEW

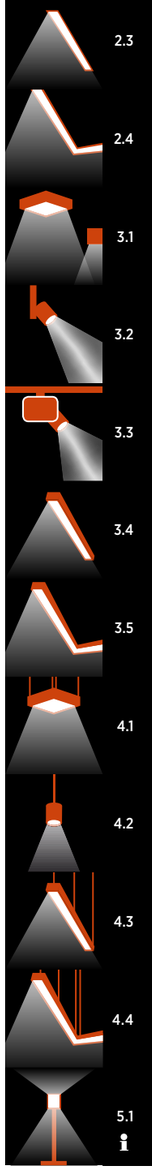
IDAHO 40
T. 246

IDAHO 75
T. 246

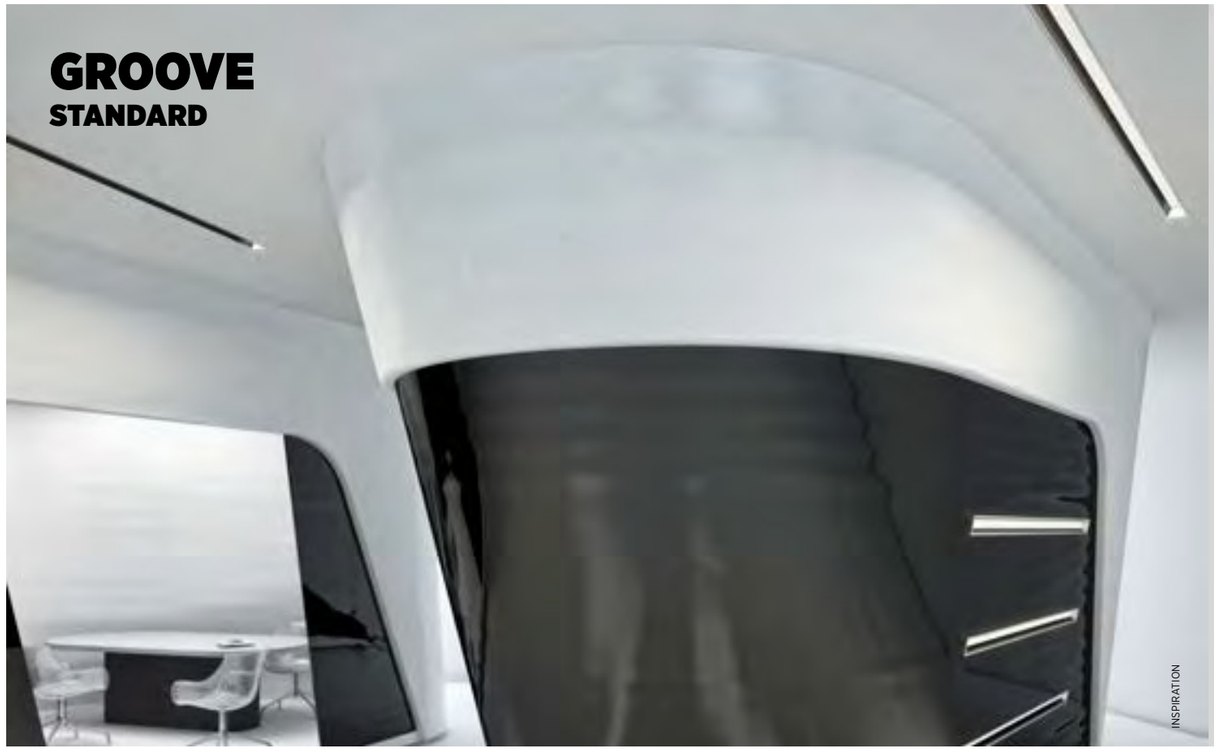
IDAHO 100
T. 247



IDAHO 150
T. 247



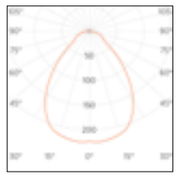
GROOVE
STANDARD



INSPIRATION

H C L

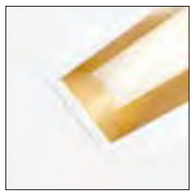
GROOVE suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
GROOVE: typisch besticht auch die Einbauversion dieser beliebten Profilleuchte durch den gewölbten Diffuser und klassisches SOFT EDGE DESIGN. Als Erweiterung der randlosen Variante bietet die Einbau-Version eine zweite Farboption, welche die Variationen bei der gekonnten Integration dieser hellen Lichtlinien vervielfacht. Getrennte Veredelung der Außen- und Innenseite ergibt 625 Farbkombinationen, welche Raumgestaltung zur Leichtigkeit machen.

EN | SHORTCUT
Typical GROOVE: the recessed variants of this popular profile luminaire are just as captivating with their curved diffusers and classic SOFT EDGE DESIGN. As an addition to the trimless variants, the recessed version offers a second colour option, multiplying the options for skilful integration of these bright lines of light. Separate finishes on the interior and exterior offer 625 colour combinations, turning interior design into child's play.

KORONA EFFECT



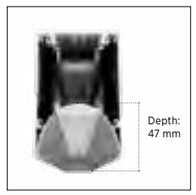
Der eingelassene Diffusor schafft in Verbindung mit den gebogenen Seiten des Profils einen spektakulären KORONA EFFEKT.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA EFFECT.

HIGH EFFICIENCY
INTERNAL REFLECTOR



Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

DEEPLY RECESSED DIFFUSER



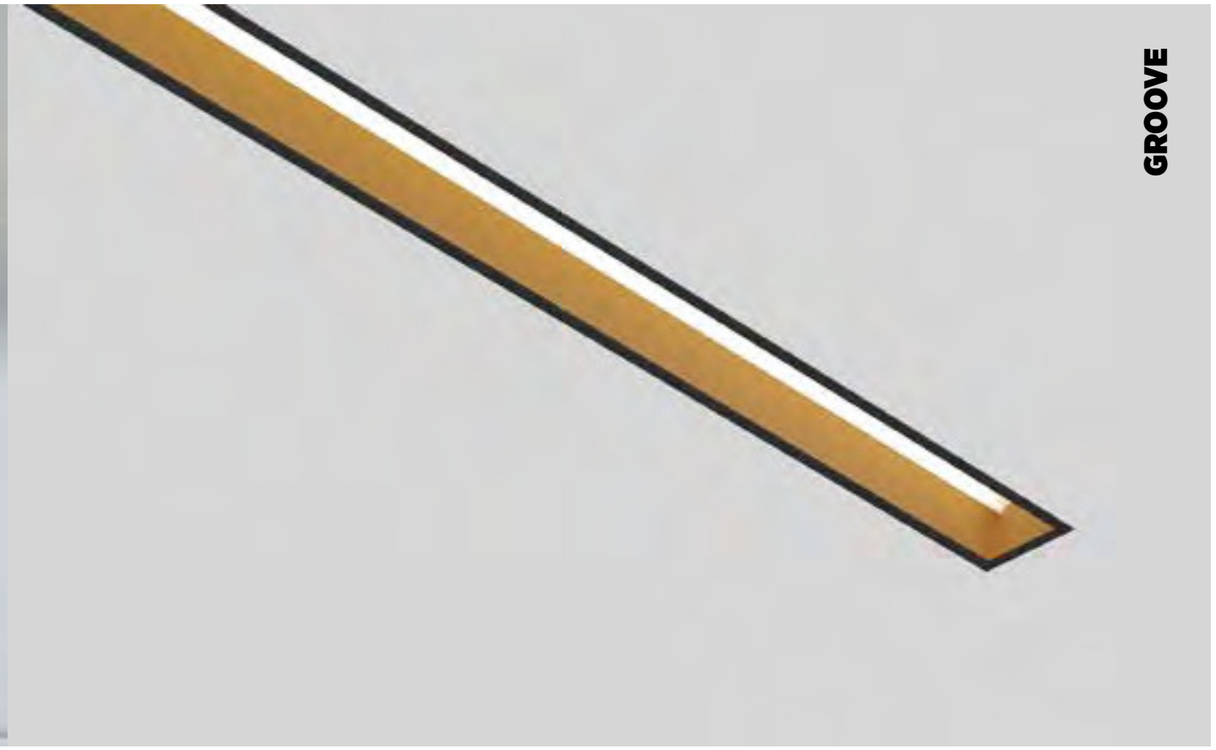
Der 47 mm tief eingelassene hochleistungsfähige OPAL-Diffusor ist ein Markenzeichen von GROOVE und garantiert hohen visuellen Komfort.
The 47 mm deeply recessed high-efficiency OPAL diffuser is a trademark of GROOVE and ensures high visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

RAL and any other special colour on request





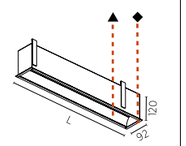
GROOVE

GROOVE

IP20 incl. 160 10-25 50/60Hz 220-240V

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS	
900x92 H:120	3000 K	15.2	1030	80	230-1990	230-1992	◆	▲		
	4000 K	15.2	1090	80	230-2000	230-2002	◆	▲		
										870 x 85
1180x92 H:120	3000 K	20.2	1370	80	230-2020	230-2022	◆	▲		
	4000 K	20.2	1450	80	230-2030	230-2032	◆	▲		
										1150 x 85
1460x92 H:120	3000 K	25.3	1710	80	230-2050	230-2052	◆	▲		
	4000 K	25.3	1810	80	230-2060	230-2062	◆	▲		
										1430 x 85
1740x92 H:120	3000 K	30.4	2060	80	230-2080	230-2082	◆	▲		
	4000 K	30.4	2170	80	230-2090	230-2092	◆	▲		
										1710 x 85
2020x92 H:120	3000 K	35.4	2400	80	230-2110	230-2112	◆	▲		
	4000 K	35.4	2530	80	230-2120	230-2122	◆	▲		
										1990 x 85





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IDAHO
20 | 40 | 75 | 100 | 150



H C P

IDAHO suitable for:
HOSPITALITY | CORPORATE | PUBLIC

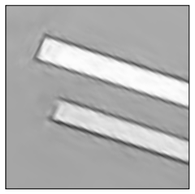


100 mm

DE | KURZÜBERSICHT
Nahezu endlose Linien aus Licht: Die IDAHO Leuchtenfamilie bietet gestalterischen Freiraum für eine Vielzahl an Beleuchtungsszenarien und verbinden Licht mit Architektur auf charakterstarke Weise. Verfügbar in den Varianten Randlos, Einbau, Anbau und Pendel, gelingt die Umsetzung eines einheitlichen, nachhaltigen Raumkonzeptes mit Leichtigkeit. Die Verfügbarkeit als individuelles System und unterschiedliche Profilbreiten erweitern die Möglichkeiten bei der Umsetzung individueller Raumkonzepte.

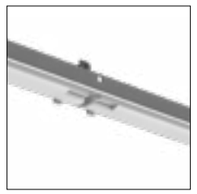
EN | SHORTCUT
Almost endless lines of light: The IDAHO family of luminaires offers design freedom for a wide range of lighting scenarios and combines light with architecture in a characteristic style. Available in trimless, recessed, surface mounted and suspended variants, they facilitate the implementation of a uniform, sustainable interior design concept. They are available as individual modules and in different profile widths, extending the possibilities for the creation of individual room concepts.

LED OPTIMISED DIFFUSER



LED-optimierte Opal-Diffusoren für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma zur Reduzierung von Blendeffekten und für einen erhöhten visuellen Komfort.
LED optimised opal diffusers for even light distribution or a microprism to reduce glare and improve visual comfort.

TRANSPARENT LED PROTECTION COVERS



Alle LED-Einlagen sind mit einer durchsichtigen Hochspannungs-Acrylglasabdeckung ausgestattet, die auch den direkten Kontakt mit der LED verhindert.
All LED inserts are fitted with a high voltage transparent PMMA cover, which also avoids direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

IDAHO 100
MICRO-PRISM

IDAHO 100
DIFFUSER

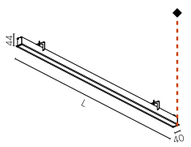


IDAHO		20	40	75	100	150
DIMENSION	mm	892 - 2012x40 H:44	756 - 2166x51 H:77	896 - 2016x87 H:100	900 - 2020x118 H:90	904 - 2024x178 H:140
LED	CCT:	3000	2700	3000	3000	3000
		4000	4000	4000	4000	4000
	Lumen	929 -2273	1400 - 4665	1419 - 3496	1632 - 4021	2218 - 5428
	Wattage	13.60 / 18.20 / 22.70 / 27.20 / 31.80	16.50 / 33.00 / 49.50	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 25.30 / 30.40 / 35.40	30.40 / 40.50 / 50.60 / 60.70 / 70.80
CONTROL	STANDARD	●	●	●	●	●
	DALI Dim	●	●	●	●	●
PROTECTION	IP20	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●	-
	Microprism	-	●	●	●	-

IDAHO 20

IP20 | incl. | 80 | 10-30 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS	
892x40 H:44	3000 K	13.6	930	80	230-1390	230-1392	◆		
	4000 K	13.6	970	80	230-1400	230-1402	◆		
									874 x 34
1172x40 H:44	3000 K	18.2	1240	80	230-1420	230-1422	◆		
	4000 K	18.2	1300	80	230-1430	230-1432	◆		
									1154 x 34
1452x40 H:44	3000 K	22.7	1550	80	230-1450	230-1452	◆		
	4000 K	22.7	1620	80	230-1460	230-1462	◆		
									1434 x 34
1732x40 H:44	3000 K	27.2	1860	80	230-1480	230-1482	◆		
	4000 K	27.2	1950	80	230-1490	230-1492	◆		
									1714 x 34
2012x40 H:44	3000 K	31.8	2170	80	230-1510	230-1512	◆		
	4000 K	31.8	2270	80	230-1520	230-1522	◆		
									1994 x 34



IDAHO 40

IP20 | incl. | 100 | 10-25 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS	
756x51 H:77	2700 K	16.5	1400	80	230-2140	230-2142	◆	D	
	3000 K	16.5	1490	80	230-2150	230-2152	◆	D	
	4000 K	16.5	1560	80	230-2160	230-2162	◆	D	
									750 x 44
1456x51 H:77	2700 K	33	2800	80	230-2170	230-2172	◆	D	
	3000 K	33	2990	80	230-2180	230-2182	◆	D	
	4000 K	33	3110	80	230-2190	230-2192	◆	D	
									1450 x 44
2166x51 H:77	2700 K	49.5	4200	80	230-2200	230-2202	◆	D	
	3000 K	49.5	4480	80	230-2210	230-2212	◆	D	
	4000 K	49.5	4670	80	230-2220	230-2222	◆	D	
									2160 x 44







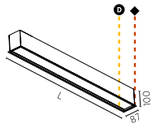
IDAHO 75

IP20 | incl. | 145 | 10-30 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS	
896x87 H:100	3000 K	15.2	1420	80	230-1540	230-1542	◆	D	
	4000 K	15.2	1500	80	230-1550	230-1552	◆	D	
									888 x 80
1176x87 H:100	3000 K	20.2	1890	80	230-1570	230-1572	◆	D	
	4000 K	20.2	2000	80	230-1580	230-1582	◆	D	
									1168 x 80
1456x87 H:100	3000 K	25.3	2360	80	230-1600	230-1602	◆	D	
	4000 K	25.3	2500	80	230-1610	230-1612	◆	D	
									1448 x 80
1736x87 H:100	3000 K	30.4	2840	80	230-1630	230-1632	◆	D	
	4000 K	30.4	3000	80	230-1640	230-1642	◆	D	
									1728 x 80
2016x87 H:100	3000 K	35.4	3310	80	230-1660	230-1662	◆	D	
	4000 K	35.4	3500	80	230-1670	230-1672	◆	D	
									2008 x 80

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

ORDER EXAMPLE: ◆ D
230-1542 - **02** **01**
black opal



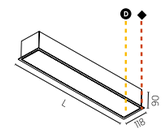
IDAHO 100

IP20 | incl. | 145 | 10-30 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS	
900x118 H:90	3000 K	15.2	1630	80	230-1690	230-1692	◆	D	
	4000 K	15.2	1720	80	230-1700	230-1702	◆	D	
									890 x 107
1180x118 H:90	3000 K	20.2	2180	80	230-1720	230-1722	◆	D	
	4000 K	20.2	2300	80	230-1730	230-1732	◆	D	
									1170 x 107
1460x118 H:90	3000 K	25.3	2720	80	230-1750	230-1752	◆	D	
	4000 K	25.3	2870	80	230-1760	230-1762	◆	D	
									1450 x 107
1740x118 H:90	3000 K	30.4	3260	80	230-1780	230-1782	◆	D	
	4000 K	30.4	3450	80	230-1790	230-1792	◆	D	
									1730 x 107
2020x118 H:90	3000 K	35.4	3810	80	230-1810	230-1812	◆	D	
	4000 K	35.4	4020	80	230-1820	230-1822	◆	D	
									2010 x 107

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

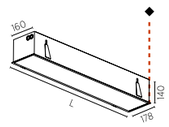
ORDER EXAMPLE: ◆ D
230-1692 - **02** **01**
black opal



IDAHO 150

IP20 | incl. | 150 | 10-15 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS	
904x178 H:140	3000 K	30.4	2220	80	230-1840	230-1842	◆		
	4000 K	30.4	2330	80	230-1850	230-1852	◆		
									868 x 163
1184x178 H:140	3000 K	40.5	2960	80	230-1870	230-1872	◆		
	4000 K	40.5	3100	80	230-1880	230-1882	◆		
									1148 x 163
1464x178 H:140	3000 K	50.6	3700	80	230-1900	230-1902	◆		
	4000 K	50.6	3880	80	230-1910	230-1912	◆		
									1428 x 163
1744x178 H:140	3000 K	60.7	4440	80	230-1930	230-1932	◆		
	4000 K	60.7	4650	80	230-1940	230-1942	◆		
									1708 x 163
2024x178 H:140	3000 K	70.8	5180	80	230-1960	230-1962	◆		
	4000 K	70.8	5430	80	230-1970	230-1972	◆		
									1988 x 163



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2.4

EINBAU RECESSED

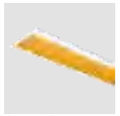
PROFILSYSTEME
PROFILE SYSTEMS

2.4

EINBAU | RECESSED

PROFILSYSTEME | PROFILE SYSTEMS

GROOVE › T. 250



GROOVE
T. 252

IDAHO › T. 254

IDAHO 40
T. 256 NEW

IDAHO 75
T. 258

IDAHO 100
T. 260



IDAHO 150
T. 262

HYPRO › T. 264

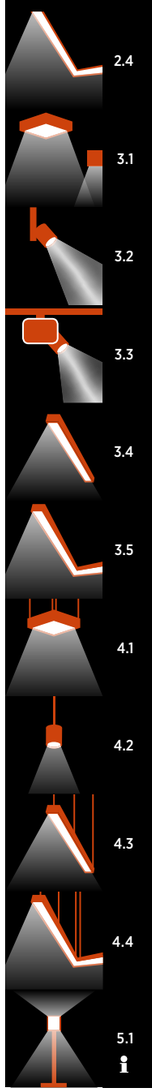


HYPRO 40
T. 266 NEW

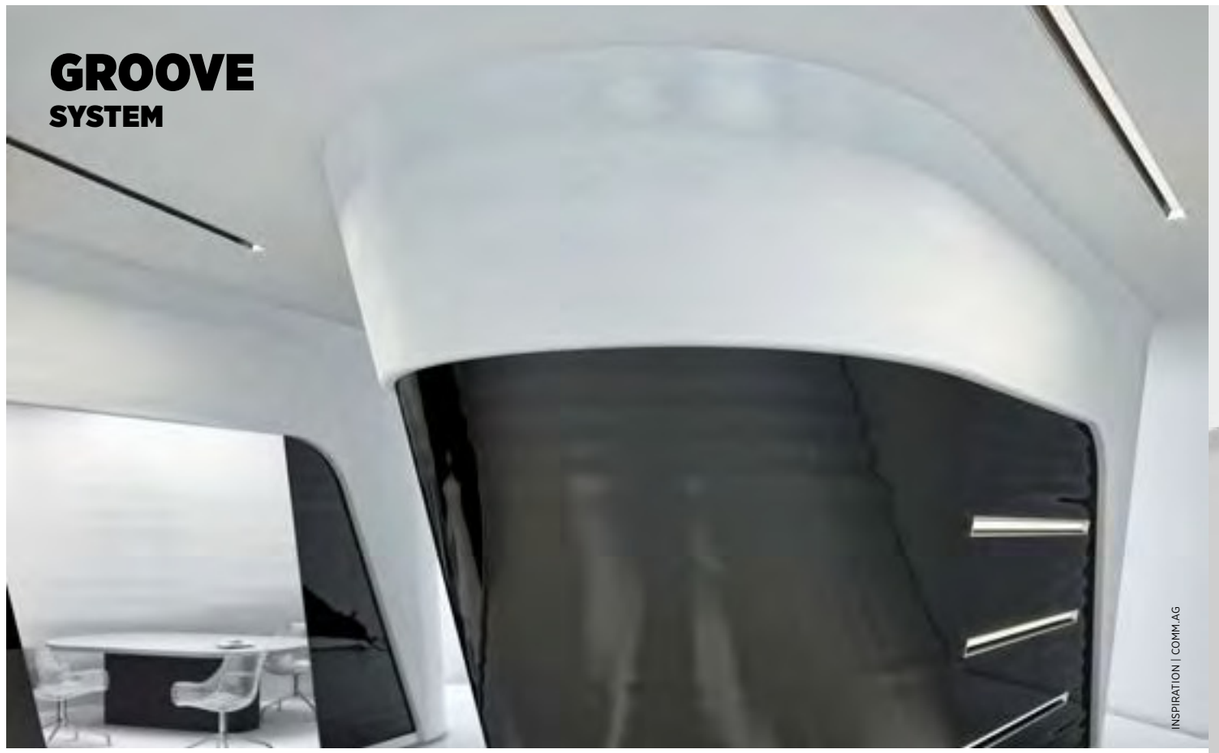
SUPER-G › T. 274



SUPER-G SLIM
T. 276



GROOVE
SYSTEM



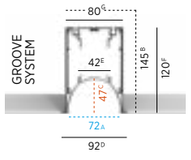
INSPIRATION | COMM.AG

H C L

GROOVE suitable for:
HOSPITALITY | CORPORATE | LIVING

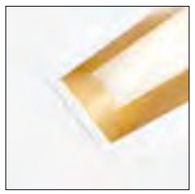
DE | KURZÜBERSICHT
- Ein tief eingelassener hochleistungsfähiger OPAL-Diffusor mit 47 mm
- Verfügbar mit geradem oder gewölbtem Diffusor
- Eine gleichmäßige Beleuchtung lässt die gewölbte Seite des Profils erstrahlen und schafft einen spektakulären KORONA-EFFEKT
- Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen erhöhten Reflexionsgrad von 97 % auf
- Mithilfe eines Spezialwerkzeugs lassen sich die vielzähligen LED-Einlagen leicht befestigen
- LED mit 3000/4000 K, CRI > 80
- Lebensdauer L80/B20@Ta25°C/>50.000h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT
- A 47 mm deeply recessed high-efficiency OPAL diffuser
- Available with straight or curved diffuser
- Even illumination lights up the curved side of the profile, creating an amazing KORONA EFFECT
- Internal reflector made of a microcellular reflective sheet material with an increased reflectance of 97 %
- A special tool enables easy installation of the various LED-inserts
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C/>50.000h
- Available with DALI DIM as standard (1–10 V on request)



A: Opening width | B: Recess depth | C: Opening depth
D: Width including flunch | E: Width diffuser | F: Profile height | G: Mounting width including flunch

KORONA EFFECT



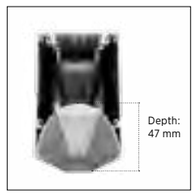
Der eingelassene Diffusor schafft in Verbindung mit den gebogenen Seiten des Profils einen spektakulären KORONA-EFFEKT.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA EFFECT.

HIGH EFFICIENCY
INTERNAL REFLECTOR



Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

DEEPLY RECESSED DIFFUSER



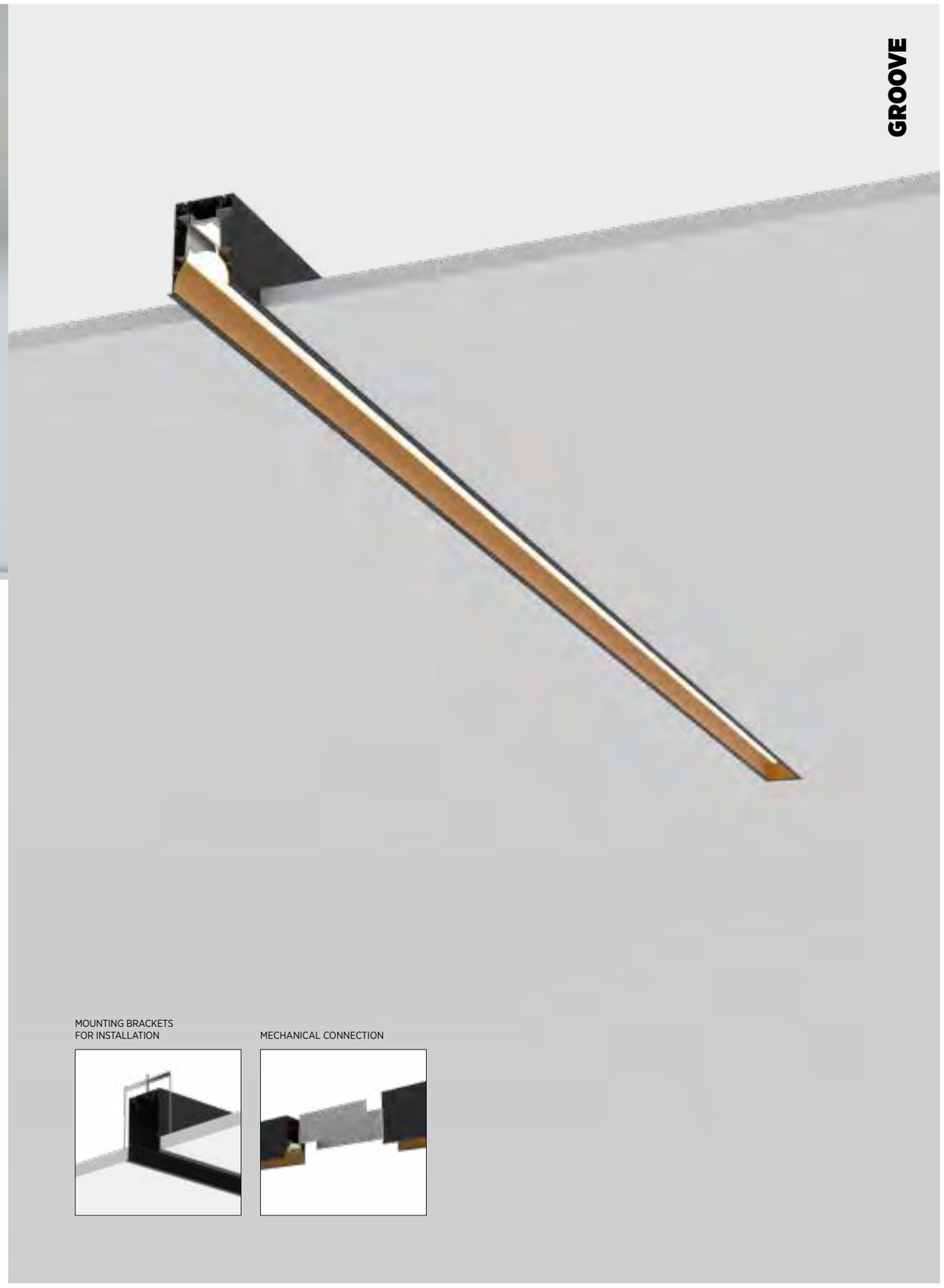
Der 47 mm tief eingelassene hochleistungsfähige OPAL-Diffusor ist ein Markenzeichen von GROOVE und garantiert hohen visuellen Komfort.
The 47 mm deeply recessed high-efficiency OPAL diffuser is a trademark of GROOVE and ensures high visual comfort.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

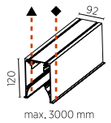
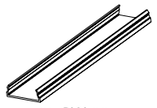
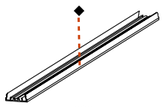
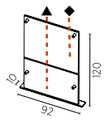
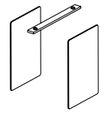
description see i.11



MOUNTING BRACKETS
FOR INSTALLATION

MECHANICAL CONNECTION

GROOVE

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		24063		◆	▲			 max. 3000 mm
	Ⓑ DIFFUSER FLACH *FLAT DIFFUSER*	per m		14002						 max. 3000 mm
	Ⓑ DIFFUSOR GEWÖLBT *CURVED DIFFUSER*	per m		81108						 max. 3000 mm
	Ⓒ DECKELPROFIL *CAP PROFILE*	per m		81109		◆				 max. 3000 mm
	Ⓓ ENDDECKEL *END CAP*	10x92 H:120		81011		◆	▲			
	Ⓔ LINEARVERBINDER *LINEAR COUPLER*	200x77 H:79		81110						
	Ⓕ MONTAGEBÜGEL ENTFERNUNG: MAX. 1000 MM *MOUNTING BRACKET DISTANCE: MAX. 1000 MM*	100x85 H:120		24065						 distance: max. 1000 mm

LED Ⓖ



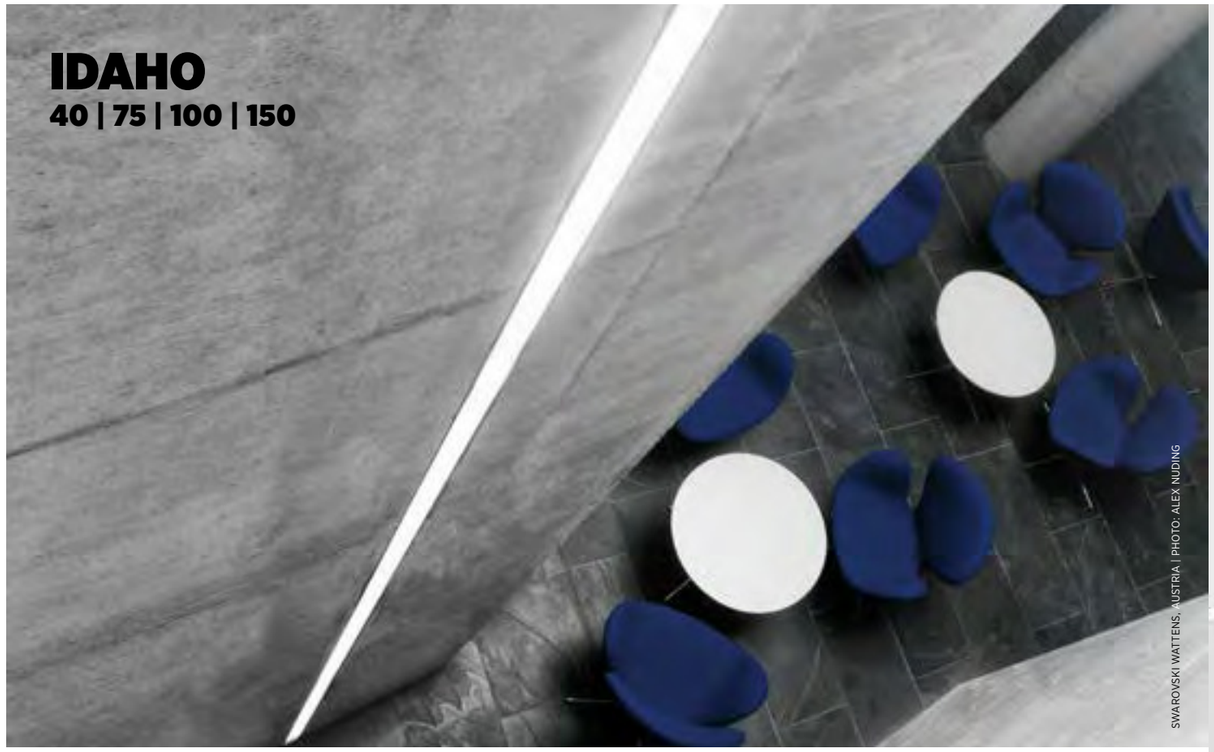
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:37	3000 K	20.2	1370	80	87170	87172			
	4000 K	20.2	1450	80	87180	87182			
1420x36 H:37	3000 K	25.3	1710	80	87190	87192			
	4000 K	25.3	1810	80	87200	87202			
1700x36 H:37	3000 K	30.4	2060	80	87210	87212			
	4000 K	30.4	2170	80	87220	87222			
1980x36 H:37	3000 K	35.4	2400	80	87230	87232			
	4000 K	35.4	2530	80	87240	87242			
2270x36 H:37	3000 K	40.5	2740	80	87250	87252			
	4000 K	40.5	2890	80	87260	87262			
IP00							incl.	50/60Hz	220-240V A++



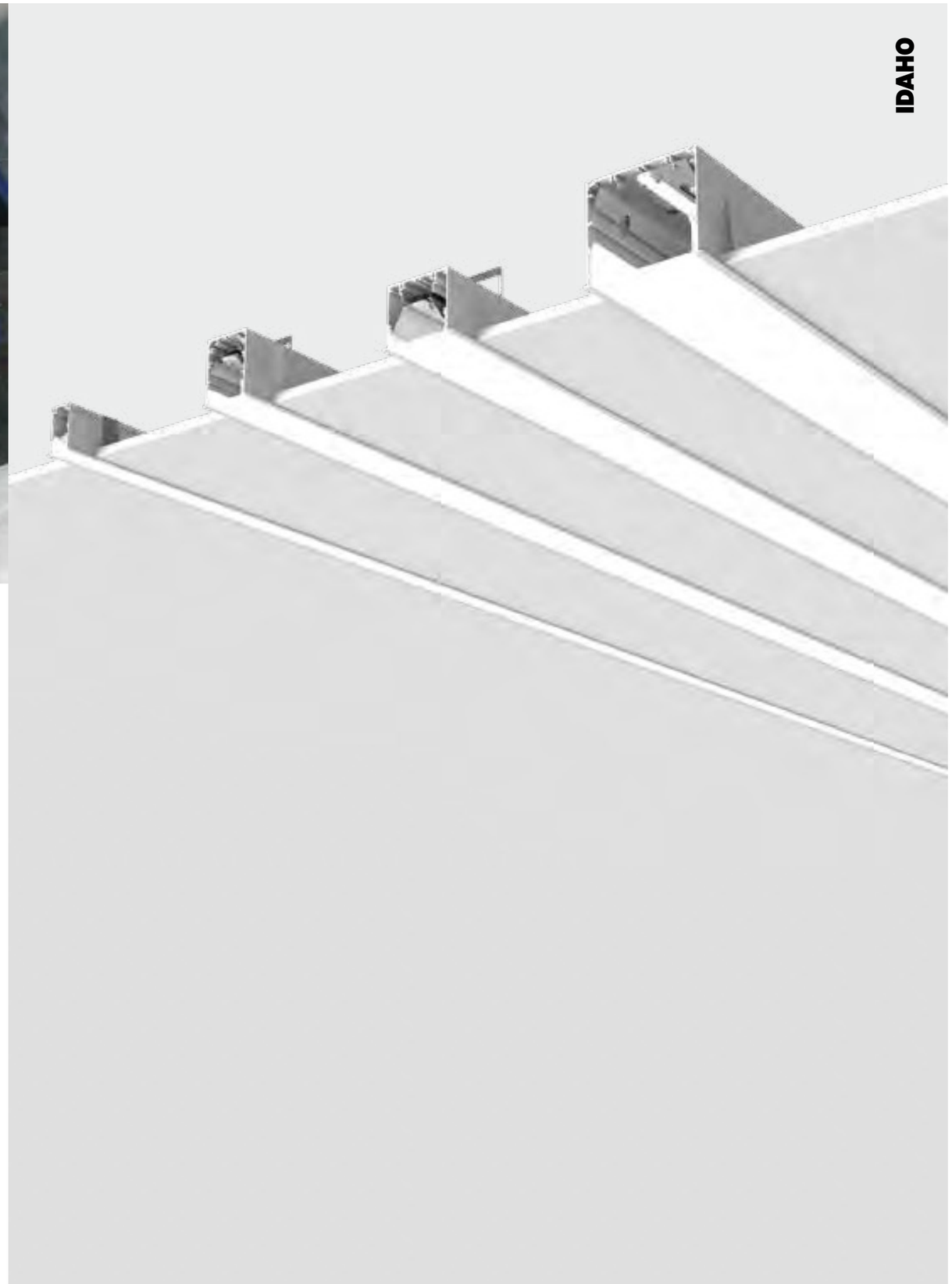
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO
40 | 75 | 100 | 150

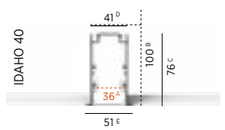


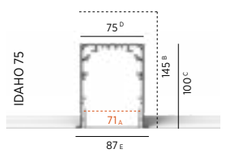
SWAROVSKI WATTENS, AUSTRIA | PHOTO: ALEX NUDING

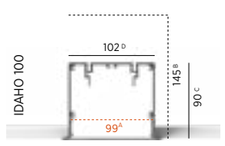


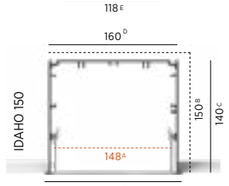
H C P

IDAHO suitable for:
HOSPITALITY | CORPORATE | PUBLIC







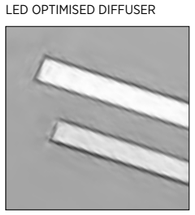


A: Opening width | B: Recess depth
C: Profile height | D: Profile width
E: Mounting width including flunch

DE | KURZÜBERSICHT
- Verfügbar in vier Größen
- Unkompliziertes Halterungssystem
- Mikroprisma zur Reduzierung von Blendeffekten oder LED-optimierter Opal-Diffusor.
- Sich überschneidende LED-Einlagen mit schattenfreiem Übergang.
- Auf Wunsch mit weißer LED abstimmbar.
- LED mit 2700/3000/4000 K, CRI > 80
- Lebensdauer L80/B20@Ta25°C/>50.000h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT
- Available in 4 sizes
- Easy mounting system
- Microprism for reduced glare or LED optimised opal diffuser.
- Overlapping LED inserts with shadow-free transition.
- Tuneable white LED on request.
- LED with 2700/3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C/>50.000h
- Available with DALI DIM as standard (1–10 V on request)

LED OPTIMISED DIFFUSER



LED-optimierte Opal-Diffusoren für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma zur Reduzierung von Blendeffekten und für einen erhöhten visuellen Komfort.
LED optimised opal diffusers for even light distribution or a microprism to reduce glare and improve visual comfort.

TRANSPARENT LED PROTECTION COVERS



Alle LED-Einlagen sind mit einer durchsichtigen Hochspannungs-Acrylglasabdeckung ausgestattet, die auch den direkten Kontakt mit der LED verhindert.
All LED inserts are fitted with a high voltage transparent PMMA cover, which also avoids direct contact with the LED.

25 PROLICHT COLOURS
▼ profile systems available in:

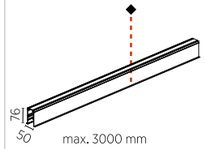
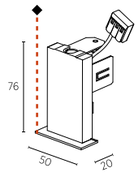
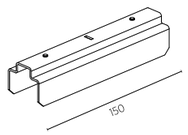
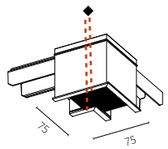
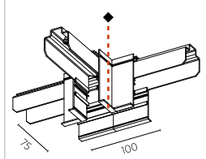
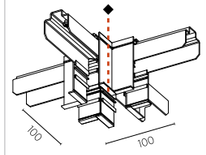
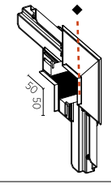
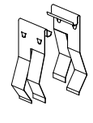
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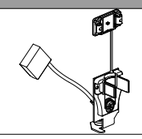
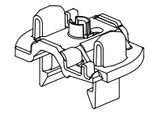
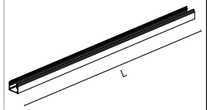
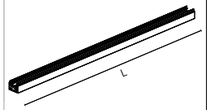
RAL and any other special colour on request

description see i.11

IDAHO 40

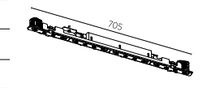
100 | (I+30)x43 | 10-25

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM PROFIL *ALUMINIUM PROFILE*	per m		240-0001		◆			
	Ⓑ ENDDECKEL *END CAP*	20x50 H:76		81049		◆			
	Ⓒ LINIENVERBINDER *LINEAR COUPLER*	150x35 H:33		81050					
	Ⓒ KNOTEN L-VERBINDER *JUNCTION* *L-CONNECTOR*	75x75 H:76		240-0002		◆			
	Ⓒ KNOTEN T-VERBINDER *JUNCTION* *T-CONNECTOR*	75x100 H:76		240-0003		◆			
	Ⓒ KNOTEN X-VERBINDER *JUNCTION* *X-CONNECTOR*	100x100 H:76		240-0004		◆			
	Ⓒ KNOTEN DECKE/WAND VERBINDER *JUNCTION* *WALL/CEILING CONNECTOR*	210x50 H:210		240-0006		◆			
	Ⓓ MONTAGECLIPS EINBAU *INSTALLATION CLIPS* *RECESSED*	30x16 H:70	1 pair	240-0007					

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓔ MITTENEINSPEISUNG *CENTRAL FEED*	31x27 H:45		81051					
	Ⓔ KABELHALTER *CABLE-HOLDER*	25x36 H:22		81052					
	Ⓖ DIFFUSOR *DIFFUSER*	705x35 H:28		81060					
		1408x35 H:28		81061					
		2113x35 H:28		81062					
		2815x35 H:28		81063					
	Ⓖ MICRO-PRISMEN *MICROPRISM*	705x35 H:28		81064					
		1408x35 H:28		81065					
		2113x35 H:28		81066					
		2815x35 H:28		81067					

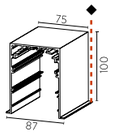
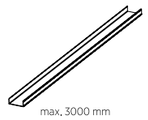
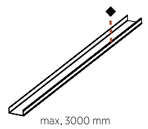
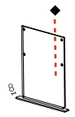
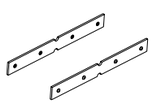
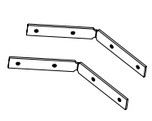
LED Ⓕ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
 705x29 H:50	2700 K	16.5	1490	80	87650	87652				
	3000 K	16.5	1590	80	87660	87662				
	4000 K	16.5	1660	80	87670	87672				
IP20							incl. 50/60Hz 220-240V CE A++			
 1408x29 H:50	2700 K	33	2980	80	87680	87682				
	3000 K	33	3180	80	87690	87692				
	4000 K	33	3310	80	87700	87702				
IP20							incl. 50/60Hz 220-240V CE A++			

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

IDAHO 75

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		100-202		◆			 max. 3000 mm
	Ⓑ DIFFUSOR *DIFFUSER*	per m		100-2070					 max. 3000 mm
	Ⓑ MICRO-PRISMEN *MICRO PRISM*	per m		100-2075					
	Ⓑ DECKELPROFIL *CAP PROFILE*	per m		100-2014		◆			 max. 3000 mm
	Ⓒ ENDDECKEL *END CAP*	8x75 H:80	8	100-204		◆			
	Ⓓ LINEARVERBINDER 1 PAAR *LINEAR COUPLER* *1 PAIR*	100x2 H:16		81140					
	Ⓓ ECKVERBINDER (90°) 1 PAAR *CORNER COUPLER (90°)* *1 PAIR*	52x52 H:16		81141					
	Ⓓ ECKVERBINDER (45°-180°) NACH MASS, 1 PAAR *CORNER COUPLER (45°-180°)* *ANY REQUIRED ANGLE, 1 PAIR*	52x52 H:16		81142					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓔ MONTAGEBÜGEL *MOUNTING BRACKET*	11x79 H:90		100-208					 max. distance: 1500 mm

LED Ⓕ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism



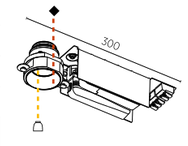
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x60 H:50	3000 K	20.2	2840	80	85550	85552			
	4000 K	20.2	3000	80	85560	85562			
1420x60 H:50	3000 K	25.3	3550	80	85570	85572			
	4000 K	25.3	3750	80	85580	85582			
1700x60 H:50	3000 K	30.4	4260	80	85590	85592			
	4000 K	30.4	4500	80	85600	85602			
1980x60 H:50	3000 K	35.4	4970	80	85610	85612			
	4000 K	35.4	5250	80	85620	85622			
2270x60 H:50	3000 K	40.5	5680	80	85630	85632			
	4000 K	40.5	6000	80	85640	85642			
IP00									



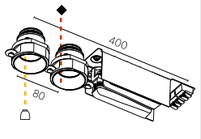
SPOT Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
300x59 H:79	2700 K	9.8	670	90	87050	87052	◆		
	3000 K	9.8	690	90	87060	87062	◆		
	4000 K	9.8	740	90	87070	87072	◆		
IP00									



400x59 H:79	2700 K	19.6	1340	90	87080	87082	◆		
	3000 K	19.6	1390	90	87090	87092	◆		
	4000 K	19.6	1490	90	87100	87102	◆		
IP00									

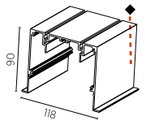
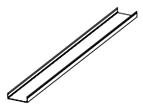
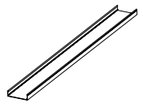
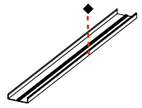
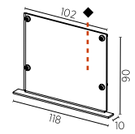
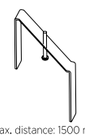
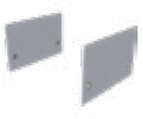
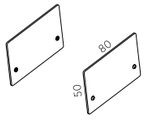


REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°)

ORDER EXAMPLE: ◆ 87052 - 02 20 black

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 100

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		24060		◆			 max. 3000 mm
	Ⓑ DIFFUSOR *DIFFUSER*	per m		81100					 max. 3000 mm
	Ⓑ MICRO-PRISMEN *MICRO-PRISM*	per m		81099					 max. 3000 mm
	Ⓑ ALU-DECKELPROFIL *ALUMINIUM CAP PROFILE*	per m		81101		◆			 max. 3000 mm
	Ⓒ ENDDECKEL *END CAP*	10x118 H:90	10	81013		◆			
	Ⓓ MONTAGEBÜGEL *MOUNTING BRACKET*	22x106 H:82		24061					 max. distance: 1500 mm
	Ⓔ LINEARVERBINDER *LINEAR COUPLER*	200x98 H:50		81102					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

LED Ⓕ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism



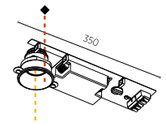
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x87 H:65	3000 K	20.2	2840	80	85450	85452			
	4000 K	20.2	3000	80	85460	85462			
1420x87 H:65	3000 K	25.3	3550	80	85470	85472			
	4000 K	25.3	3750	80	85480	85482			
1700x87 H:65	3000 K	30.4	4260	80	85490	85492			
	4000 K	30.4	4500	80	85500	85502			
1980x87 H:65	3000 K	35.4	4970	80	85510	85512			
	4000 K	35.4	5250	80	85520	85522			
2270x87 H:65	3000 K	40.5	5680	80	85530	85532			
	4000 K	40.5	6000	80	85540	85542			
IP00							incl.	50/60Hz	220-240V



SPOT Ⓕ

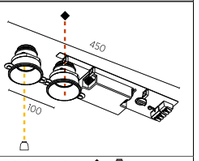


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
350x86 H:68	2700 K	9.8	670	90	87110	87112	◆	☖	
	3000 K	9.8	690	90	87120	87122	◆	☖	
	4000 K	9.8	740	90	87130	87132	◆	☖	
IP00							incl.	50/60Hz	220-240V





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
450x86 H:68	2700 K	19.6	1340	90	87140	87142	◆	☖	
	3000 K	19.6	1390	90	87150	87152	◆	☖	
	4000 K	19.6	1490	90	87160	87162	◆	☖	
IP00							incl.	50/60Hz	220-240V

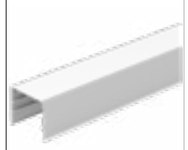
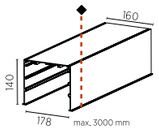
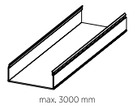
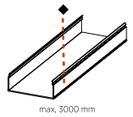
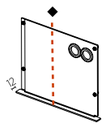
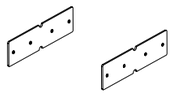
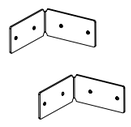
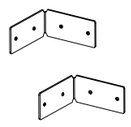
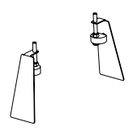


REFLECTOR FWHM	20 20°	40 40°	60 60°	☖

ORDER EXAMPLE: ◆ ☖
87112 - 02 20
black 20°

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 150

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		24067		◆			
	Ⓑ DIFFUSOR *DIFFUSER*	per m		81103					
	Ⓑ ALU-DECKELPROFIL *ALUMINIUM CAP PROFILE*	per m		81127		◆			
	Ⓒ ENDDECKEL *END CAP*	12x178 H:140	12	81029		◆			
	Ⓓ LINEARVERBINDER *LINEAR COUPLER*	75x2 H:35		24004					
	Ⓓ ECKVERBINDER 90° *CORNER COUPLER (90°)*	75x75 H:35		24006					
	Ⓔ ECKVERBINDER (45°-180°) NACH MASS *CORNER COUPLER (45°-180°)* *ANY REQUIRED ANGLE*	75x75 H:35		24009					
	Ⓔ MONTAGEBÜGEL 1 PAAR *MOUNTING BRACKET* *1 PAIR*	20x40 H:87		24005					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

LED Ⓕ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism



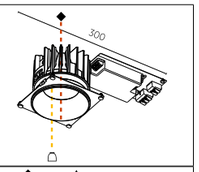
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x146 H:31	3000 K	20.2	2840	80	85870	85872			
	4000 K	20.2	3000	80	85880	85882			
1420x146 H:31	3000 K	25.3	3550	80	85890	85892			
	4000 K	25.3	3750	80	85900	85902			
1700x146 H:31	3000 K	30.4	4260	80	85910	85912			
	4000 K	30.4	4500	80	85920	85922			
1980x146 H:31	3000 K	35.4	4970	80	85930	85932			
	4000 K	35.4	5250	80	85940	85942			
2270x146 H:31	3000 K	40.5	5680	80	85950	85952			
	4000 K	40.5	6000	80	85960	85962			
IP00					incl.		50/60Hz 220-240V		A++



SPOT Ⓕ

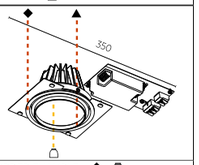


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø118 H:137	2700 K	26.4	2960	90	86160	86162	◆	1	
	3000 K	26.4	3030	90	86170	86172	◆	1	
	4000 K	26.4	3250	90	86180	86182	◆	1	
IP00						incl.	50/60Hz 220-240V		A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø107 H:137	2700 K	18.7	2060	90	85970	85972	◆ ▲	2	
	3000 K	18.7	2110	90	85980	85982	◆ ▲	2	
	4000 K	18.7	2270	90	85990	85992	◆ ▲	2	
IP00	±25°	350°				incl.	50/60Hz 220-240V		A++



REFLECTOR FWHM

	18	26	40	1	12	24	40	2
	18°	26°	40°		12°	24°	40°	

ORDER EXAMPLE: ◆ 1 / 2
86162 - 02 18
black 90°

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

HYPRO
40



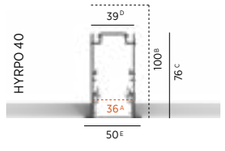
INSPIRATION | BIEFFE

R H C P L

HYPRO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT
- Spezialhalter zur unkomplizierten Montage
- Diffusor, Micro Prisma oder RICO reflector
- LED mit 2700/3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C / >50.000 h
- Integrierbarer linearer MAGIQ Wallwasher
- Blendfreie MAGIQ Downlight-Module in der vier- oder achtzelligen Version
- Lineare Koppler, vertikale und horizontale Verbindungsstücke sowie T- und Kreuzverbindungsstücke für durchgehende Linien
- Schwarze Kunststoffabdeckung zum Zuschnitt auf richtige Größe oder zurückversetzte Aluminiumabdeckung in 25 PROLICHT-Farben

EN | SHORTCUT
- Special brackets for easy installation
- Diffuser, Micro Prism or RICO reflector
- LED with 2700/3000/4000 K, CRI>80
- Lifetime L80/B20@Ta25°C / >50.000 h
- Integrable linear MAGIQ wallwash
- Glare-free MAGIQ downlight modules as 4 or 8 cell versions
- Linear couplers, vertical and horizontal connectors and T- and cross-connectors for continuous lines
- Black PMMA covers in full full lengths to be cut to size on site or recessed aluminium covers in 25 PROLICHT colours



A: Opening width | B: Recess depth
C: Profile height | D: Profile width
E: Mounting width including flunch

RICO LINE – REFLECTOR
INTEGRATED CUT-OFF



Die speziellen Mikroreflektoren der RICO LINE verbessern die Effizienz und erreichen extrem niedere UGR-Werte, teilweise kleiner 0.
The special micro reflectors inside RICO LINE improve efficiency and reach extremely low UGR values, partly below 0.

LINEAR WALLWASH
INTEGRATION



Verbindung eines bündigen, blendfreien und linearen MAGIQ HOLLOW WALLWASH-Strahlers mit der vertikalen Beleuchtung des HYPRO KANALS.
Integration of a flush glare-free linear MAGIQ HOLLOW WALLWASH alongside the vertical HYPRO CHANNEL.

LOW GLARE DOWNLIGHTS
KORONA EFFECT



Integrierte MAGIQ-Module mit ausgezeichneter Blendfreiheit und einem Abblendwinkel von 21°. Optionale KORONA CONES als Blickfang.
Integrated MAGIQ modules with low glare and a cut-off angle of 21°. Optional KORONA CONES for an eye-catching effect.

COLOUR CHANNEL



Eine geringfügig tiefere Aluminiumabdeckung, die in 25 PROLICHT-Farben und einer Reihe an Längen verfügbar ist, bildet einen schönen Blickfang.
A slightly deeper aluminium cover, available in 25 PROLICHT colours and a choice of lengths, is a great eye-catcher.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

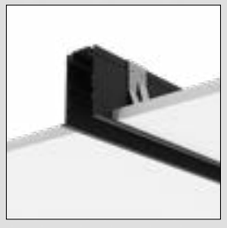
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

MECHANICAL CONNECTION



SPECIAL FIXATION SPRINGS

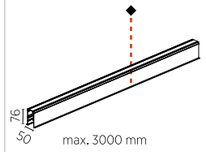
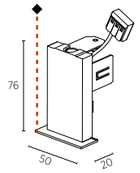
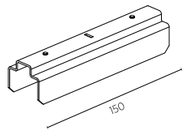
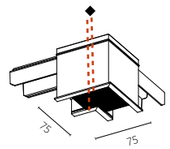
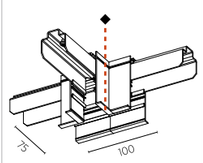
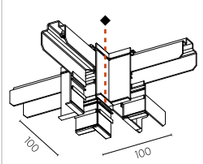
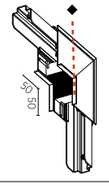
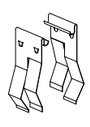


CUTABLE BLACK COVERS

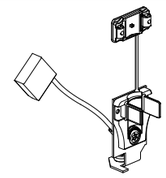
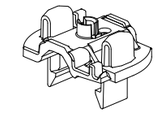
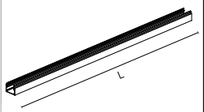
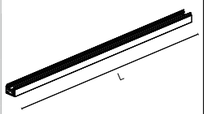
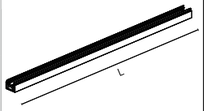
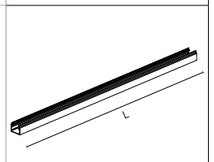
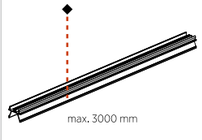
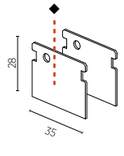


HYPRO 40

120 (I+30)x43 10-25

KOMPONENTEN > COMPONENTS		DIMENSION MM	MM²	ART.-NO STANDARD	DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM PROFIL *ALUMINIUM PROFILE*	per m		240-0001		◆			
	Ⓑ ENDDECKEL *END CAP*	20x50 H:76		81049		◆			
	Ⓒ LINIENVERBINDER *LINEAR COUPLER*	150x35 H:33		81050					
	Ⓒ KNOTEN L-VERBINDER *JUNCTION L-CONNECTOR*	75x75 H:76		240-0002		◆			
	Ⓒ KNOTEN T-VERBINDER *JUNCTION T-CONNECTOR*	75x100 H:76		240-0003		◆			
	Ⓒ KNOTEN X-VERBINDER *JUNCTION X-CONNECTOR*	100x100 H:76		240-0004		◆			
	Ⓒ KNOTEN DECKE/WAND VERBINDER *JUNCTION WALL/CEILING CONNECTOR*	210x50 H:210		240-0006		◆			
	Ⓓ MONTAGECLIPS EINBAU *INSTALLATION CLIPS RECESSED*	30x16 H:70	1 pair	240-0007					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	MM²	ART.-NO STANDARD	DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓔ MITTENEINSPEISUNG *CENTRAL FEED*	31x27 H:45		81051					
	Ⓔ KABELHALTER *CABLE-HOLDER*	25x36 H:22		81052					
	Ⓖ DIFFUSOR *DIFFUSER*	705x35 H:28		81060					
		1408x35 H:28		81061					
		2113x35 H:28		81062					
		2815x35 H:28		81063					
	Ⓖ MICRO-PRISMEN *MICROPRISM*	705x35 H:28		81064					
		1408x35 H:28		81065					
		2113x35 H:28		81066					
		2815x35 H:28		81067					
	Ⓖ ABDECKUNG TRANSPARENT *COVER CLEAR*	705x35 H:28		81076					
		1408x35 H:28		81077					
		2113x35 H:28		81078					
		2815x35 H:28		81079					
	Ⓖ ABDECKUNG SCHWARZ *COVER BLACK*	1000x35 H:28		81068					
		2000x35 H:28		81069					
		3000x35 H:28		81070					
	Ⓖ KORONA PROFIL *ALUMINIUM PROFILE*	per m		81053		◆			
	Ⓖ ENDDECKEL KORONA 1 PAAR *END PLATE CORONA 1 PAIR*	1x35 H:28		81071		◆			

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

CENTRIQ

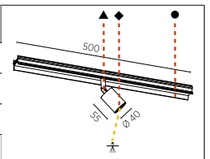
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø30 H:110	2700 K	4.4	260	90	89350	89352	◆	▲	●	
	3000 K	4.4	280	90	89360	89362	◆	▲	●	
	4000 K	4.4	300	90	89370	89372	◆	▲	●	
IP20										
Ø40 H:120	2700 K	6.5	360	90	89380	89382	◆	▲	●	
	3000 K	6.5	390	90	89390	89392	◆	▲	●	
	4000 K	6.5	420	90	89400	89402	◆	▲	●	
IP20										
Ø40 H:120	2700 K	6	600	90	89410	89412	◆	▲	●	①
	3000 K	6	630	90	89420	89422	◆	▲	●	①
	4000 K	6	670	90	89430	89432	◆	▲	●	①
IP20										
Ø55 H:135	2700 K	9.2	390	90	89440	89442	◆	▲	●	
	3000 K	9.2	420	90	89450	89452	◆	▲	●	
	4000 K	9.2	440	90	89460	89462	◆	▲	●	
IP20										
Ø55 H:135	2700 K	8.8	630	90	89470	89472	◆	▲	●	②
	3000 K	8.8	660	90	89480	89482	◆	▲	●	②
	4000 K	8.8	710	90	89490	89492	◆	▲	●	②
IP20										

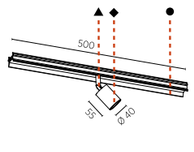
IP20 · incl. · 5300 · 50/60Hz 220-240V · A++

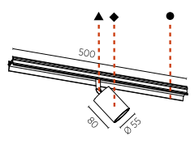
LENS 24 32 — 24° 32°

REFLECTOR FWHM 20 31 36 40 50 ① 15 17 25 33 35 46 ② — 20° 31° 36° 40° 50° 15° 17° 25° 33° 35° 46°

ORDER EXAMPLE: ◆ ▲ ● 𝓘 — **89352 - 02 03 04 24** (black, white, creamy, 24°)







CENTRIQ DOUBLE

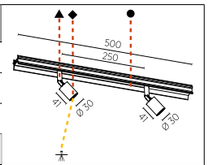
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø30 H:110	2700 K	8.9	520	90	89530	89532	◆	▲	●	
	3000 K	8.9	560	90	89540	89542	◆	▲	●	
	4000 K	8.9	600	90	89550	89552	◆	▲	●	
IP20										
Ø40 H:120	2700 K	12.9	730	90	89560	89562	◆	▲	●	
	3000 K	12.9	790	90	89570	89572	◆	▲	●	
	4000 K	12.9	840	90	89580	89582	◆	▲	●	
IP20										
Ø40 H:120	2700 K	12	1200	90	89590	89592	◆	▲	●	①
	3000 K	12	1250	90	89600	89602	◆	▲	●	①
	4000 K	12	1340	90	89610	89612	◆	▲	●	①
IP20										
Ø55 H:135	2700 K	18.3	770	90	89620	89622	◆	▲	●	
	3000 K	18.3	830	90	89630	89632	◆	▲	●	
	4000 K	18.3	880	90	89640	89642	◆	▲	●	
IP20										
Ø55 H:135	2700 K	17.6	1270	90	89650	89652	◆	▲	●	②
	3000 K	17.6	1330	90	89660	89662	◆	▲	●	②
	4000 K	17.6	1420	90	89670	89672	◆	▲	●	②
IP20										

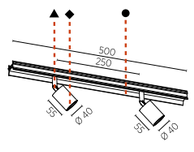
IP20 · incl. · 5300 · 50/60Hz 220-240V · A++

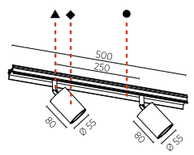
LENS 24 32 — 24° 32°

REFLECTOR FWHM 20 31 36 40 50 ① 15 17 25 33 35 46 ② — 20° 31° 36° 40° 50° 15° 17° 25° 33° 35° 46°

ORDER EXAMPLE: ◆ ▲ ● 𝓘 — **89532 - 02 03 04 24** (black, white, creamy, 24°)







LED

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
705x29 H:50	2700 K	16.5	1490	80	87650	87652	
	3000 K	16.5	1590	80	87660	87662	
	4000 K	16.5	1660	80	87670	87672	
IP20							
1408x29 H:50	2700 K	33	2980	80	87680	87682	
	3000 K	33	3180	80	87690	87692	
	4000 K	33	3310	80	87700	87702	
IP20							

IP20 · incl. · 50/60Hz 220-240V · A++





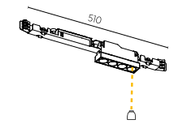
MAGIQ 4

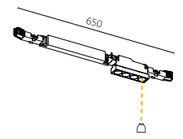
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
510x35 H:72	2700 K	13.3	780	90	87410		⏢
	3000 K	13.3	850	90	87420		⏢
	4000 K	13.3	880	90	87430		⏢
IP20 BLACK							
650x35 H:72	2700 K	13.3	780	90		87412	⏢
	3000 K	13.3	850	90		87422	⏢
	4000 K	13.3	880	90		87432	⏢
IP20 BLACK							

IP20 BLACK · incl. · 50/60Hz 220-240V · A++

REFLECTOR FWHM 10 20 40 ⏢ — 10° 20° 40°

ORDER EXAMPLE: ⏢ — **87410 - 10**





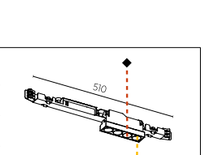
MAGIQ 4 KORONA

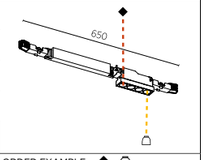
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
510x35 H:72	2700 K	13.3	780	90	87500		◆	⏢
	3000 K	13.3	850	90	87510		◆	⏢
	4000 K	13.3	880	90	87520		◆	⏢
IP20 BLACK								
650x35 H:72	2700 K	13.3	780	90		87502	◆	⏢
	3000 K	13.3	850	90		87512	◆	⏢
	4000 K	13.3	880	90		87522	◆	⏢
IP20 BLACK								

IP20 BLACK · incl. · 50/60Hz 220-240V · A++

REFLECTOR FWHM 10 20 40 ⏢ — 10° 20° 40°

ORDER EXAMPLE: ◆ ⏢ — **87500 - 02 10** (black, 10°)





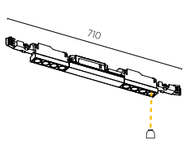
MAGIQ 4+4

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
710x35 H:72	2700 K	26.6	1530	90	87440		⏢
	3000 K	26.6	1650	90	87450		⏢
	4000 K	26.6	1720	90	87460		⏢
IP20 BLACK							

IP20 BLACK · incl. · 50/60Hz 220-240V · A++

REFLECTOR FWHM 10 20 40 ⏢ — 10° 20° 40°

ORDER EXAMPLE: ⏢ — **87440 - 10** (10°)



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MAGIQ 4+4 Ⓕ

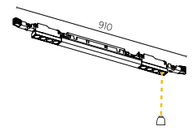


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
910x35 H:72	2700 K	26.6	1530	90		87442	
	3000 K	26.6	1650	90		87452	
	4000 K	26.6	1720	90		87462	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: **87440 - 10**

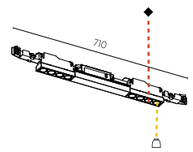


MAGIQ 4+4 KORONA Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
710x35 H:72	2700 K	26.6	1570	90	87530		◆	
	3000 K	26.6	1700	90	87540		◆	
	4000 K	26.6	1760	90	87550		◆	

IP20 BLACK incl. 50/60Hz 220-240V CE A++



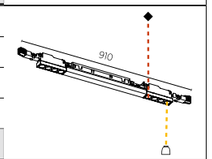


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
910x35 H:72	2700 K	26.6	1570	90	87532		◆	
	3000 K	26.6	1700	90	87542		◆	
	4000 K	26.6	1760	90	87552		◆	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: ◆ **87530 - 02 10**

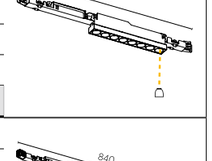


MAGIQ 8 Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
650x35 H:72	2700 K	26.6	1570	90	87470		
	3000 K	26.6	1700	90	87480		
	4000 K	26.6	1760	90	87490		

IP20 BLACK incl. 50/60Hz 220-240V CE A++



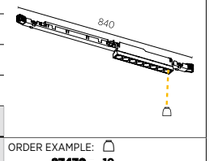


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
840x35 H:72	2700 K	26.6	1570	90	87472		
	3000 K	26.6	1700	90	87482		
	4000 K	26.6	1760	90	87492		

IP20 BLACK incl. 50/60Hz 220-240V CE A++

REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: **87470 - 10**

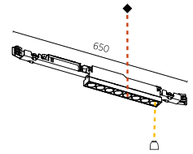


MAGIQ 8 KORONA Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
650x35 H:72	2700 K	26.6	1570	90	87560		◆	
	3000 K	26.6	1700	90	87570		◆	
	4000 K	26.6	1760	90	87580		◆	

IP20 BLACK incl. 50/60Hz 220-240V CE A++



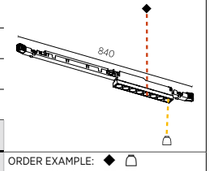


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
840x35 H:72	2700 K	26.6	1570	90	87562		◆	
	3000 K	26.6	1700	90	87572		◆	
	4000 K	26.6	1760	90	87582		◆	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: ◆ **87560 - 02 10**



MAGIQ 8+8 Ⓕ

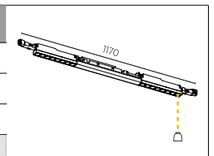


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
1170x35 H:72	2700 K	53.1	3050	90	89140	89142	
	3000 K	53.1	3310	90	89150	89152	
	4000 K	53.1	3440	90	89160	89162	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: **89142 - 10**



MAGIQ 8+8 KORONA Ⓕ

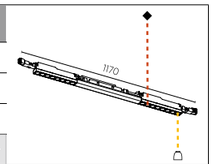


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1170x35 H:72	2700 K	53.1	3050	90	89170	89172	◆	
	3000 K	53.1	3310	90	89180	89182	◆	
	4000 K	53.1	3440	90	89190	89192	◆	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

REFLECTOR FWHM 10 20 40 — 10° 20° 40°

ORDER EXAMPLE: ◆ **89172 - 02 10**

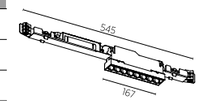


MAGIQ HOLLOW WALLWASH Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
545x35 H:75	2700 K	19	1110	90	89200		
	3000 K	19	1180	90	89210		
	4000 K	19	1350	90	89220		

IP20 BLACK incl. 50/60Hz 220-240V CE A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
660x35 H:75	2700 K	19	1110	90		89202	
	3000 K	19	1180	90		89212	
	4000 K	19	1350	90		89222	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

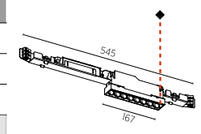
ORDER EXAMPLE: **89200 - null**

MAGIQ HOLLOW WALLWASH KORONA Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
545x35 H:75	2700 K	19	1110	90	89230		◆	
	3000 K	19	1180	90	89240		◆	
	4000 K	19	1350	90	89250		◆	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

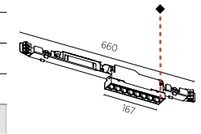




DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
660x35 H:75	2700 K	19	1110	90		89232	◆	
	3000 K	19	1180	90		89242	◆	
	4000 K	19	1350	90		89252	◆	

IP20 BLACK incl. 50/60Hz 220-240V CE A++

ORDER EXAMPLE: ◆ **89230 - 02 null**



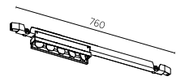
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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MAGIQ WALLWASH Ⓕ

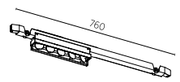


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
760x35 H:85	2700 K	31.4	2300	90	87590	87592			
	3000 K	31.4	2520	90	87600	87602			
	4000 K	31.4	2650	90	87610	87612			
IP20 BLACK							incl. 50/60Hz 220-240V CE A++		





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
760x35 H:85	2700 K	31.4	2300	90	87620	87622			
	3000 K	31.4	2520	90	87630	87632			
	4000 K	31.4	2650	90	87640	87642			
IP20 WHITE							incl. 50/60Hz 220-240V CE A++		

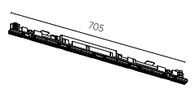


RICO LED Ⓕ

DE | Linearer Einsatz mit integriertem Light Cut Off zur Nutzung mit transparentem Cover
EN | Linear insert with integrated light cut off for use with transparent cover

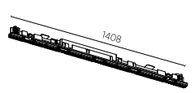


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
705x29 H:50	2700 K	16.5	1760	80	89260	89262			
	3000 K	16.5	1880	80	89270	89272			
	4000 K	16.5	1960	80	89280	89282			
IP20							incl. 50/60Hz 220-240V CE A++		





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1408x29 H:50	2700 K	33	3530	80	89290	89292			
	3000 K	33	3760	80	89300	89302			
	4000 K	33	3920	80	89310	89312			
IP20							incl. 50/60Hz 220-240V CE A++		



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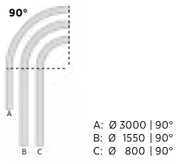
SUPER-G
SLIM



UNILEVER HEADQUARTER, INDONESIA

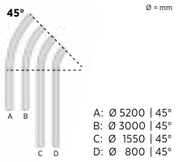
R H C P

SUPER-G suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC

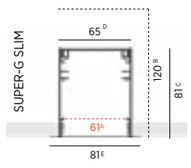


A: Ø 3000 | 90°
B: Ø 1550 | 90°
C: Ø 800 | 90°

Ø = mm



A: Ø 5200 | 45°
B: Ø 3000 | 45°
C: Ø 1550 | 45°
D: Ø 800 | 45°



A: Opening width | B: Recess depth
C: Profile height | D: Profile width
E: Width including flunch

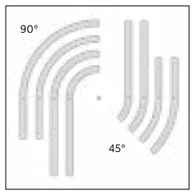
DE | KURZÜBERSICHT

- Verfügbar in festen Kurven (Standardausführung)
- System zur unkomplizierten Montage mit Halterungen
- Gerade Längen in Standardgrößen oder kundenspezifische Längen
- Ein weißer interner Reflektor gewährleistet eine leistungsstarke und gleichmäßige Beleuchtung
- Die gesamte Innenraumeinheit mit Reflektor, Treiber und LED-Board ist mit einem unkomplizierten Verriegelungssystem befestigt.
- LED-optimierter Diffusor – gleichmäßige Beleuchtung ohne sichtbare LED-Punkte
- Wahlweise mit Opal- oder Mikroprisma-Diffusor
- Lebensdauer L80/B20@Ta25°C/>50.000h

EN | SHORTCUT

- Available in standard fixed curves
- Easy installation system using brackets
- Straight lengths in standard sizes or custom lengths
- A white internal reflector ensures high efficiency and even illumination
- The entire interior unit with reflector, driver and LED board is fixed with an easy locking system
- LED optimised diffuser – no visible LED dots and even light
- Choice of opal or microprismatic diffuser
- Lifetime L80/B20@Ta25°C/>50.000h

UNIQUE LIGHTING CONCEPTS



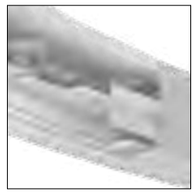
Besondere Merkmale sind gerade Stücke und fixierte 45°- oder 90°-Ecken. Die Verbindung zwischen geraden und gewölbten Stücken bietet eine große gestalterische Bandbreite für einzigartige Beleuchtungskonzepte.
SUPER-G SLIM is characterised by straight pieces and fixed 45° or 90° corners. The combination of straight and curved pieces opens up creative scope for unique lighting concepts.

RICO LINE – REFLECTOR INTEGRATED CUT-OFF



Die geraden Stücke der SUPER-G SLIM-Leuchte können mit RICO-Reflektortechnik ausgestattet werden, um einen sehr niedrigen UGR-Wert zu erzielen.
SUPER-G SLIM straight pieces can be fitted with RICO reflector technology to create a very low UGR value.

INTERNAL WHITE REFLECTOR



Ein weißer interner Reflektor gewährleistet eine leistungsstarke und gleichmäßige Beleuchtung.
A white internal reflector ensures high efficiency and even illumination.

LED OPTIMISED DIFFUSER



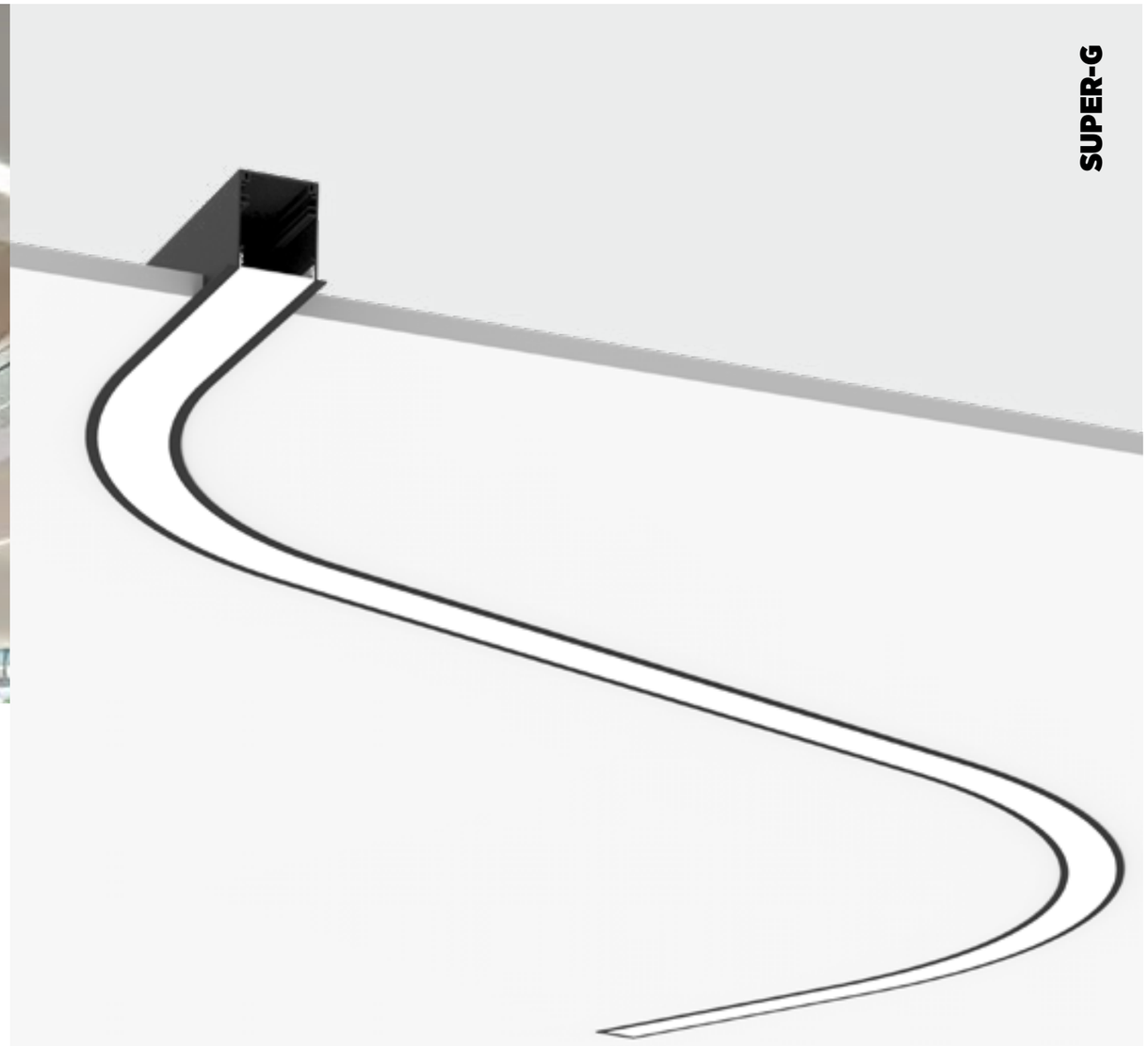
Der LED-optimierte Opal-Diffusor oder eine mikroprism. Version stellen sicher, dass die LED-Spots nicht wahrgenommen werden, und sorgen für eine gleichmäßige Beleuchtung.
LED optimised opal diffuser or a microprismatic version ensure that LED spots are not noticeable and to create an even light.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11



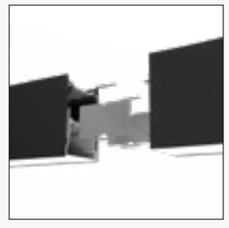
LATEST GENERATION OF ZHAGA LED BOARDS



UNIQUE LOCKING SYSTEM OF THE INSERTS



SPECIAL POSITIONING SYSTEM TO CONNECT

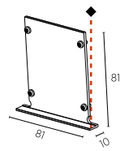


LINEAR CONNECTION NO LIGHT LEAKAGE



SUPER-G SLIM

KOMPONENTEN > COMPONENTS	DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
						
Ⓑ SUPER-G ENDTEIL *SUPER-G END CAP*	10x81 H:81		81036		◆	



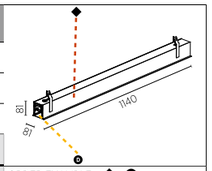
SUPER-G SLIM 1140 Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1140x81 H:81	3000 K	26.4	2940	80	240-1000	240-1002	◆	Ⓓ
	4000 K	26.4	3060	80	240-1010	240-1012	◆	Ⓓ

IP20 | incl. | 120 | 1150 x 72 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRIM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1002 - 02 01** (black / opal)



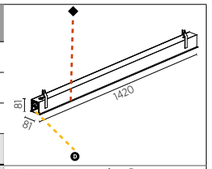
SUPER-G SLIM 1420 Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1420x81 H:81	3000 K	33	3680	80	240-1300	240-1302	◆	Ⓓ
	4000 K	33	3830	80	240-1310	240-1312	◆	Ⓓ

IP20 | incl. | 120 | 1413 x 74 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1302 - 02 01** (black / opal)



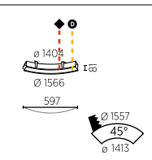
SUPER-G SLIM 1550/45° Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
597x135 H:81	3000 K	13.2	1470	80	240-1080	240-1082	◆	Ⓓ
	4000 K	13.2	1530	80	240-1090	240-1092	◆	Ⓓ

IP20 | incl. | 120 | 1557/1413 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1082 - 02 01** (black / opal)



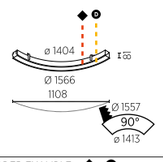
SUPER-G SLIM 1550/90° Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1108x287 H:81	3000 K	26.4	2940	80	240-1100	240-1102	◆	Ⓓ
	4000 K	26.4	3060	80	240-1110	240-1112	◆	Ⓓ

IP20 | incl. | 120 | 1557/1413 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1102 - 02 01** (black / opal)



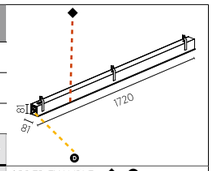
SUPER-G SLIM 1720 Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1720x81 H:81	3000 K	39.6	4410	80	240-1340	240-1342	◆	Ⓓ
	4000 K	39.6	4600	80		240-1352	◆	Ⓓ
	4000 K	39.6	4600	80	240-1350		◆	Ⓓ

IP20 | incl. | 120 | 1713 x 74 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1342 - 02 01** (black / opal)



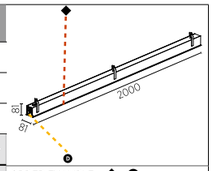
SUPER-G SLIM 2000 Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2000x81 H:81	3000 K	46.2	5150	80	240-1020	240-1022	◆	Ⓓ
	4000 K	46.2	5360	80	240-1030	240-1032	◆	Ⓓ

IP20 | incl. | 120 | 2010 x 72 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1022 - 02 01** (black / opal)



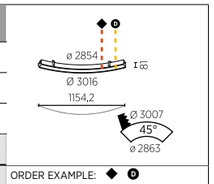
SUPER-G SLIM 3000/45° Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1155x190 H:81	3000 K	26.4	2940	80	240-1120	240-1122	◆	Ⓓ
	4000 K	26.4	3060	80	240-1130	240-1132	◆	Ⓓ

IP20 | incl. | 120 | 3007/2863 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1122 - 02 01** (black / opal)



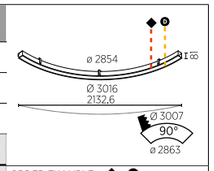
SUPER-G SLIM 3000/90° Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2133x499 H:81	3000 K	52.8	5880	80	240-1140	240-1142	◆	Ⓓ
	4000 K	52.8	6130	80	240-1150	240-1152	◆	Ⓓ

IP20 | incl. | 120 | 3007/2863 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1142 - 02 01** (black / opal)



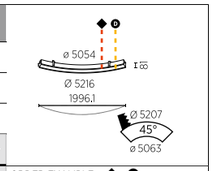
SUPER-G SLIM 5200/45° Ⓐ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1997x274 H:81	3000 K	46.2	5150	80	240-1160	240-1162	◆	Ⓓ
	4000 K	46.2	5360	80	240-1170	240-1172	◆	Ⓓ

IP20 | incl. | 120 | 5207/5063 | 10-30 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **240-1162 - 02 01** (black / opal)



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

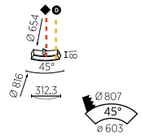
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SUPER-G SLIM 800/45° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
313x106 H:81	3000 K	6.6	740	80	240-1040	240-1042	◆	Ⓓ
	4000 K	6.6	770	80	240-1050	240-1052	◆	Ⓓ

IP20 | incl. | 120 | 807/663 | 10-30 | 50/60Hz 220-240V | A++



	...01	...02	Ⓓ
	OPAL	MICRO-PRISM	DIFFUSER

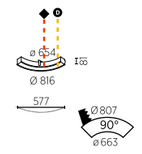
ORDER EXAMPLE: ◆ Ⓓ
240-1042 - 02 01
black opal

SUPER-G SLIM 800/90° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
577x177 H:81	3000 K	13.2	1470	80	240-1060	240-1062	◆	Ⓓ
	4000 K	13.2	1530	80	240-1070	240-1072	◆	Ⓓ

IP20 | incl. | 120 | 807/663 | 10-30 | 50/60Hz 220-240V | A++



	...01	...02	Ⓓ
	OPAL	MICRO-PRISM	DIFFUSER

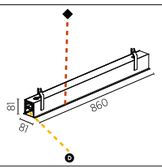
ORDER EXAMPLE: ◆ Ⓓ
240-1062 - 02 01
black opal

SUPER-G SLIM 860 Ⓐ



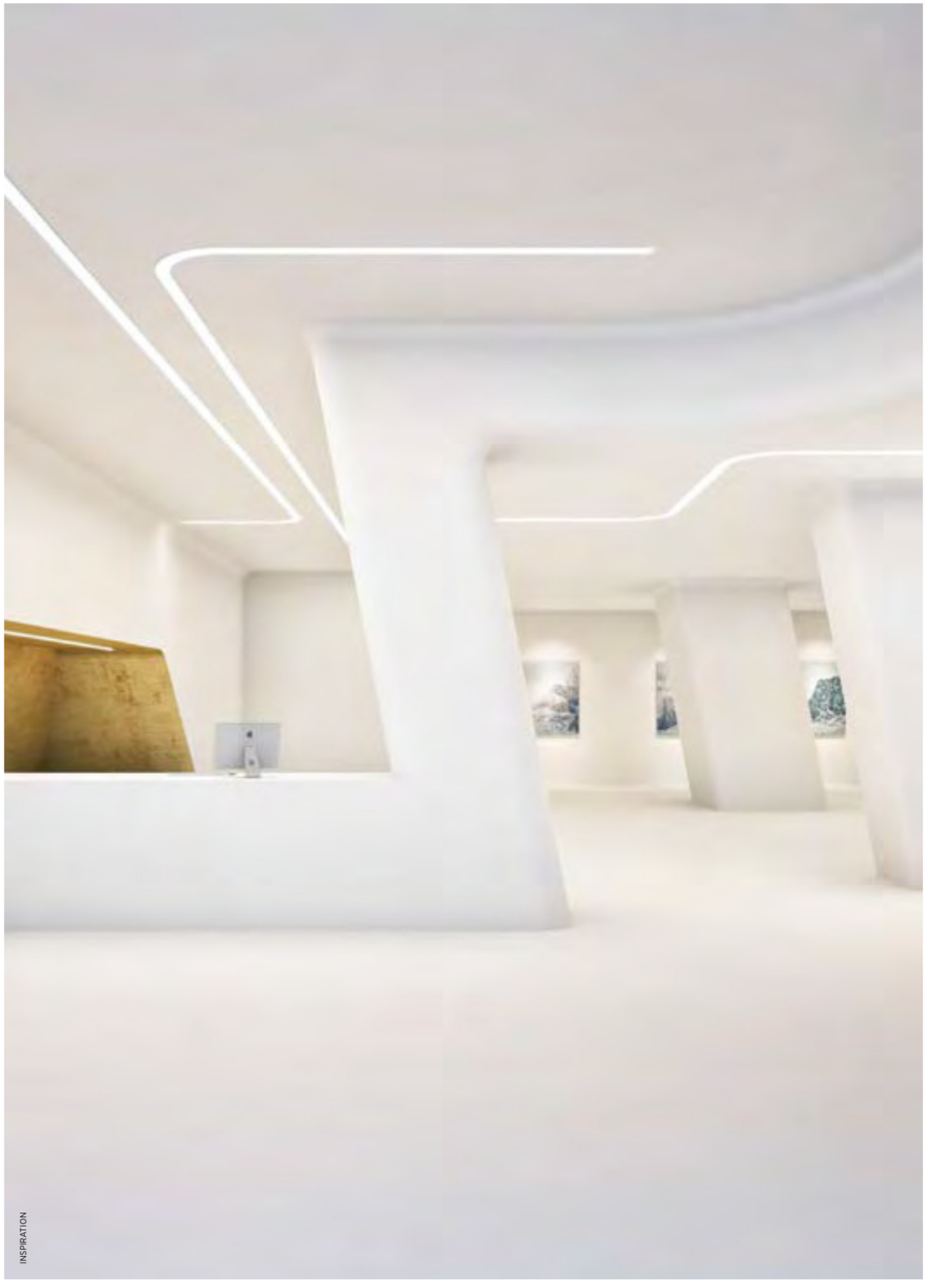
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
860x81 H:81	3000 K	19.8	2210	80	240-1240	240-1242	◆	Ⓓ
	4000 K	19.8	2300	80	240-1250	240-1252	◆	Ⓓ

IP20 | incl. | 120 | 853 x 74 | 10-30 | 50/60Hz 220-240V | A++



	...01	...02	Ⓓ
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ
240-1242 - 02 01
black opal



INSPIRATION

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

3.1

ANBAU SURFACE

LEUCHTEN
LIGHTS

3.1

ANBAU | SURFACE
LEUCHTEN | LIGHTS

2LOOK4LIGHT › T. 282



SPEED WALL
UPLIGHT
T. 283

DICE › T. 284



DICE WALL
T. 285

PI² › T. 286

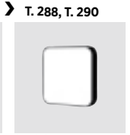


PI²
T. 287

SMOOTHY › T. 288, T. 290



SMOOTHY
T. 289



SMOOTHY FLAT
T. 289



SMOOTHLINE
T. 291

SIGN › T. 292, T. 294



SIGN
T. 293



SIGN DIVA
T. 281 **NEW**



SIGN DIVA KORONA
T. 297 **NEW**

GLORIOUS › T. 298, T. 302, T. 304



GLORIOUS
T. 300



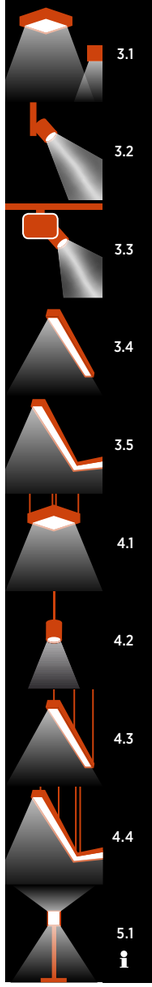
GLORIOUS SLIM
T. 301



QUANTUM
T. 303



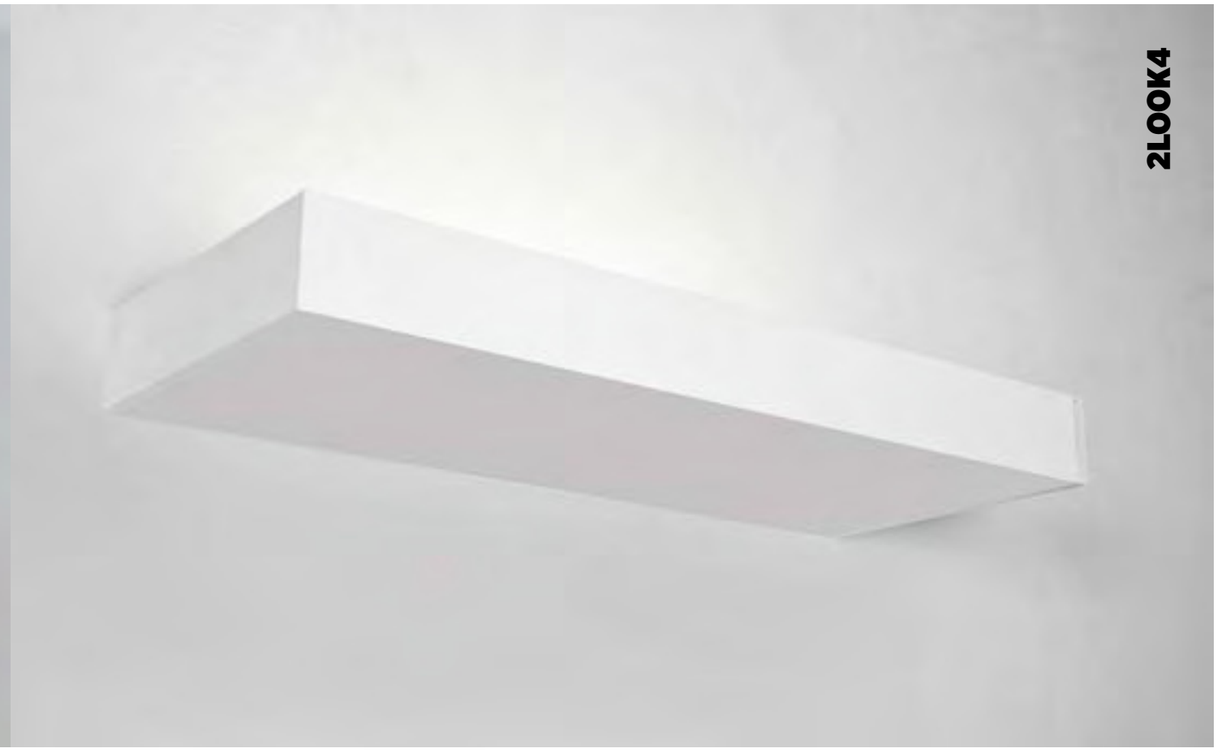
VICTORY
T. 305



2LOOK4
SPEED WALL UPLIGHT



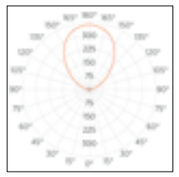
PHOTO: FOTOSTUDIO QUASAR, ITALY



2LOOK4

R C P L

BIONIQ suitable for:
RETAIL | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Die beliebte SPEED WALL UPLIGHT erfuhr eine grundlegende Modernisierung und Aktualisierung. Um verfügbare Ressourcen schonend zu nutzen, wurde die Leuchte auf aktuellste LED-Technologie umgestellt und bietet nun den bekannten, ansprechenden, visuellen Effekt, bei gleichzeitiger Senkung des Energiebedarfs. Für den Korpus stehen 25 PROLICHT-Farben zur Verfügung.

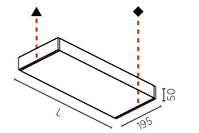
EN | SHORTCUT
The much-loved SPEED WALL UPLIGHT has undergone a fundamental modernisation and update. This luminaire makes economical use of the available resources by using the most up-to-date LED technology and now offers its well-known, attractive, visual effect while reducing energy consumption. The body is available in 25 possible PROLICHT colours.

SPEED WALL UPLIGHT

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS
320x195 H:50	3000 K	27.4	3300	80	310-3380	310-3382	◆	▲	
	4000 K	27.4	3520	80	310-3390	310-3392	◆	▲	
605x195 H:50	3000 K	54.8	6610	80	310-3410	310-3412	◆	▲	
	4000 K	54.8	7040	80	310-3420	310-3422	◆	▲	



SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

DICE
WALL



PRIVATE RESIDENCE / TYROL | PHOTO: SIMON FISCHBACHER

H C L

DICE suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Die quadratischen DICE WALL Leuchten sorgen für interessante und ansprechende Lichtgestaltung. Die starken Konturen können zu Mustern oder Lichtinstallationen kombiniert werden. Modernstes Design sorgt für blendfreies, angenehmes Licht für die Akzentuierung einer modernen Immobilie. Durch den gekonnten Einsatz der 25 PROLICHT-Farben kann eine architektonische Vision mit Leichtigkeit zum Leben erweckt werden.

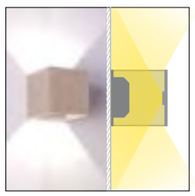
EN | SHORTCUT
The square DICE WALL luminaires provide interesting and appealing lighting design. The strong outlines can be combined to create patterns or lighting installations. State-of-the-art design provides glare-free, pleasant light to accentuate modern buildings. Clever use of the 25 PROLICHT colours can bring an architectural vision to life with ease.

GLARE PROTECT



Die DICE WALL-Leuchte garantiert den höchstmöglichen Grad an blendfreier Beleuchtung, obwohl der Würfel oben und unten vollständig offen ist. Perfekt für Treppen geeignet.
DICE WALL guarantees maximum glare-free lighting, even though the cube is completely open at the top and bottom. Perfectly suited for staircases.

TWO SIZES / HIDDEN LED



Eine integrierte LED wird in die Mitte der Vorderwand eingelassen, sodass die LED von keinem Winkel aus sichtbar ist. Die DICE-Leuchte ist in zwei Größen mit einem integrierten Treiber verfügbar.
An integrated LED is fitted in the middle of the front wall, making the LED invisible from any angle. DICE comes in two sizes with an integrated driver.

3D LIGHTING PATTERNS



Durch eine wohldurchdachte Platzierung mehrerer Einheiten können fantastische 3D-Lichtmuster geschaffen werden. Mithilfe eines optionalen Montagewerkzeugs lässt sich ein perfektes Zusammenspiel der Lichtkonturen schaffen.
Clever placement of several units creates fantastic 3D lighting patterns. An optional installation tool helps to ensure that light contours work perfectly together.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



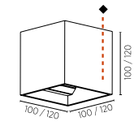
DICE

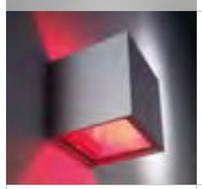
DICE WALL

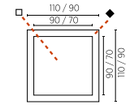
IP20 | incl. | 50/60Hz 220-240V | CE | A++

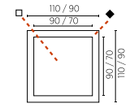


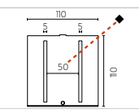
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
100x100 H:100	2700 K	6.7	220	90	310-2340		◆	
	3000 K	6.7	230	90	310-2350		◆	
	4000 K	6.7	240	90	310-2360		◆	
120x120 H:120	2700 K	6.7	220	90	310-2310		◆	
	3000 K	6.7	230	90	310-2320		◆	
	4000 K	6.7	240	90	310-2330		◆	

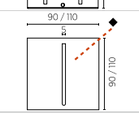


KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO	1-25
	*FARBEINSATZ 100 MM COLOUR INSERTS 100 MM*	90x90 H:11	55-100B	◆ ■
		90x90 H:11	55-100G	◆ ■
		90x90 H:11	55-100R	◆ ■
		90x90 H:11	55-100S	◆ ▨ SATIN.
		90x90 H:11	55-100T	◆ □ TRANS.
		90x90 H:11	55-100O	◆ ■
		90x90 H:11	55-100Y	◆ ■
	*FARBEINSATZ 120 MM COLOUR INSERTS 120 MM*	110x110 H:11	55-120B	◆ ■
		110x110 H:11	55-120G	◆ ■
		110x110 H:11	55-120R	◆ ■
		110x110 H:11	55-120S	◆ ▨ SATIN.
		110x110 H:11	55-120T	◆ □ TRANS.
		110x110 H:11	55-120O	◆ ■
		110x110 H:11	55-120Y	◆ ■
	*100 MM* *SCHLITZEINSATZ (2-FACH) 2-SLIT INSERT* *120 MM*	90x90 H:11	55-101L	◆
		110x110 H:11	55-121L	◆
	*100 MM* *SCHLITZEINSATZ SLIT INSERTT* *120 MM*	90x90 H:11	55-100L	◆
		110x110 H:11	55-120L	◆

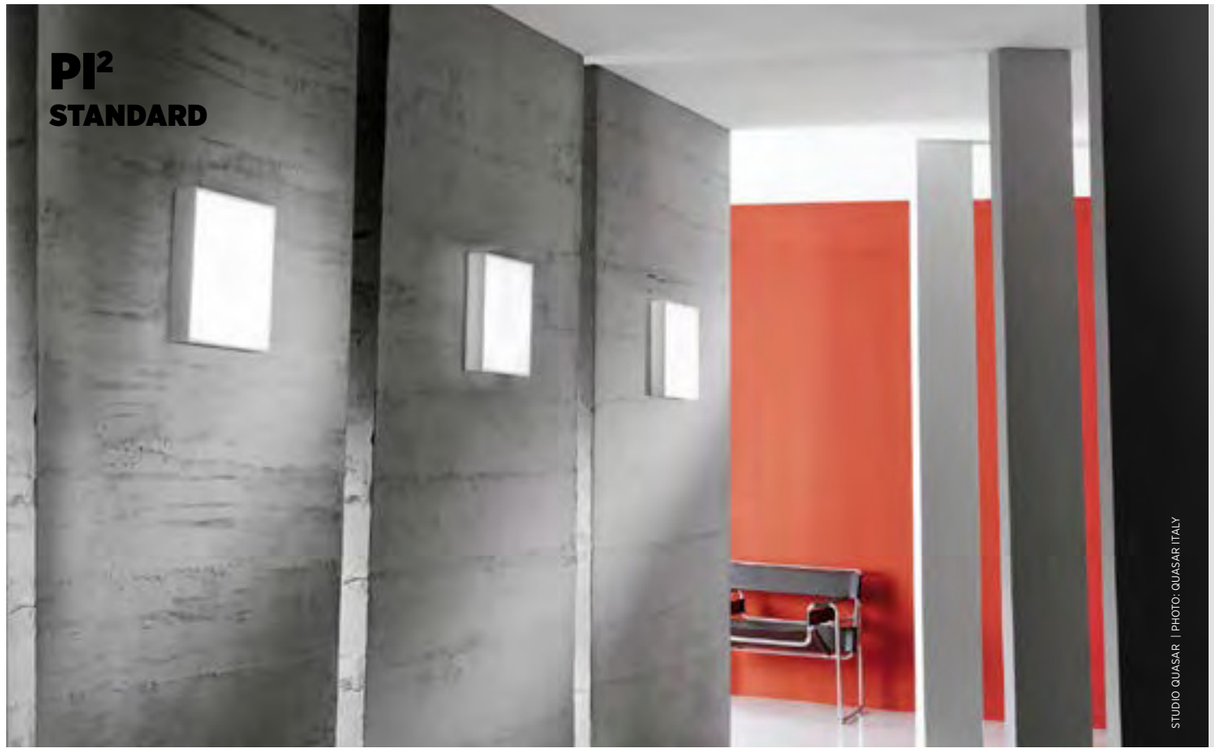








PI² STANDARD



STUDIO QUASAR | PHOTO: QUASAR ITALY

C P L

PI² suitable for:
CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
PI² ist die perfekte Lösung für klassische, großflächige Beleuchtungen. Die Anbau-Serie ist mit einem internen Verriegelungsmechanismus ausgestattet, der eine schnelle Installation und ein werkzeugfreies Entfernen des gesamten Gehäuses für Wartungsarbeiten erlaubt. Die unterschiedlichen Größen gestatten eine Nutzung als dezenten Beleuchtungskörper oder als explizites Blickfang-Objekt.

EN | SHORTCUT
PI² is the perfect solution for traditional general lighting. The surface mounted range is fitted with an internal locking mechanism that allows rapid installation and tool-free removal of the entire housing for maintenance. The different sizes mean that it can be used as a discreet luminaire or an unequivocal eyecatcher.

TOOL-FREE INSTALLATION



Die PI²-Familie ist mit einem internen Verriegelungsmechanismus zum schnellen, werkzeuglosen Ein- / Ausbau des Gehäuses für die Wartung ausgestattet.
The PI² range is fitted with an internal locking mechanism for quick tool-free installation/removal of the housing for maintenance.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

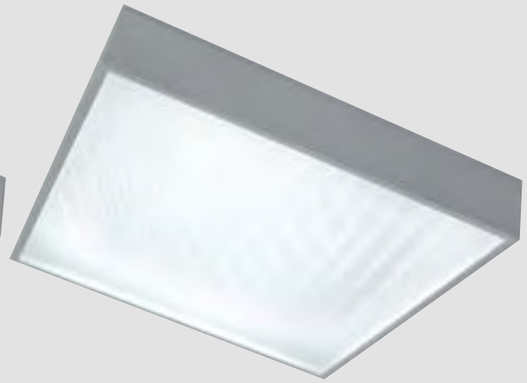
25 PROLICHT COLOURS
▼ lights available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



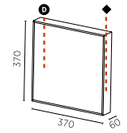
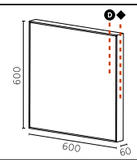
PI²
DIFFUSER



PI²
MICRO-PRISM

PI²

IP20 incl. 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	370x370 H:60	3000 K	12.4	1140	80	31370	31372	◆	D	
		4000 K	12.4	1180	80	31380	31382	◆	D	
	600x600 H:60	3000 K	49.7	5710	80	31390	31392	◆	D	
		4000 K	49.7	5920	80	31400	31402	◆	D	

		...01	...02	D	
		OPAL	MICRO-PRISM	DIFFUSER	

ORDER EXAMPLE: ◆ D
31372 - 02 01
black opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SMOOTHY
STANDARD | FLAT



KUETTEL AG - KRIENS, SWITZERLAND | PHOTO: KUETTEL

H C P

SMOOTHY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Die quadratischen SMOOTHY und SMOOTHY FLAT sind im PROLICHT SOFT-EDGE Design gehalten und eignen sich hervorragend als Ergänzung zu anderen Leuchten der SOFT-EDGE Design Serie. Die Ecken der exakt gezogenen Formen sind weich gerundet, der Leuchtenkörper dennoch kantig akzentuiert – ein auffallendes Bekenntnis zu klarem Design mit hohem Wiedererkennungswert. Bei der SMOOTHY FLAT wurde die Höhe des Korpus auf das mögliche Minimum beschränkt. Ein klares Bekenntnis zu modernstem Ambiente.

EN | SHORTCUT
The square SMOOTHY and SMOOTHY FLAT follow the PROLICHT SOFT EDGE DESIGN and are the ideal addition to the other luminaires in the SOFT EDGE DESIGN range. The corners of these precisely drawn forms are softly rounded, while the angularity of the light elements themselves is accentuated – a striking commitment to clear design that is easily recognisable. On the SMOOTHY FLAT, the height of the body is kept to a minimum. A clear commitment to a state-of-the-art ambience.

TOOL - FREE
INSTALLATION ON A WALL



Die SMOOTHY-Familie ist mit einem internen Verriegelungsmechanismus zum schnellen, werkzeuglosen Ein- / Ausbau des Gehäuses für die Wartung ausgestattet.
The SMOOTHY range is fitted with an internal locking mechanism for quick tool-free installation/removal of the housing for maintenance.

SOFT EDGE DESIGN



Der Kontrast zwischen weich geschwungenen Linien und kräftigen Konturen sorgt dafür, dass sich die Leuchte dezent in so gut wie jedes Raumkonzept einfügt.
The contrast between the soft lines and strong contours allows the luminaire to subtly blend into almost any interior design.

OPAL / MICROPRISM
DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



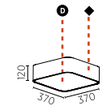
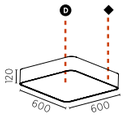
SMOOTHY STANDARD
DIFFUSER



SMOOTHY STANDARD
MICRO-PRISM

SMOOTHY

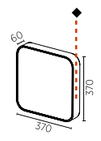
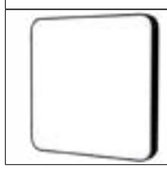
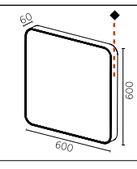
IP20 incl. 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	370x370 H:120	3000 K	12.4	1450	80	31490	31492	◆	D	
		4000 K	12.4	1500	80	31500	31502	◆	D	
	600x600 H:120	3000 K	49.7	5790	80	31520	31522	◆	D	
		4000 K	49.7	6000	80	31530	31532	◆	D	

	...01	...02	D	ORDER EXAMPLE: ◆ D
	OPAL	MICRO-PRISM	DIFFUSER	**31492 - 02 01**
				black opal

SMOOTHY FLAT

IP20 incl. 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	370x370 H:60	3000 K	12.4	1200	80	310-2390	310-2392	◆		
		4000 K	12.4	1250	80	310-2400	310-2402	◆		
	600x600 H:60	3000 K	49.7	4810	80	310-2410	310-2412	◆		
		4000 K	49.7	4980	80	310-2420	310-2422	◆		

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SMOOTHY
SMOOTHLINE



ADVOKATFIRMAET GRETTE, OSLO NORWAY | PHOTO: HANNE BRULAND

H C P

SMOOTHY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Starke Linienführung und charmantes SOFT-EDGE Design sorgen für beispiellose Formgebung. Mit SMOOTHLINE ausgestatte Räume zeigen Vitalität und Esprit. Gerade in der Anbau-Version ist SMOOTHLINE die Manifestation des stilprägenden Soft-Edge Designs, welches die Konstante architektonischer Gestaltung sein kann.

EN | SHORTCUT
Strong lines and charming SOFT-EDGE design ensure unparalleled styling. Rooms equipped with SMOOTHLINE show vitality and esprit. Especially in the add-on version, SMOOTHLINE is the manifestation of the style-defining soft-edge design, which can be the constant of architectural design.

SOFT EDGE DESIGN



Der Kontrast zwischen weich geschwungenen Linien und kräftigen Konturen sorgt dafür, dass sich die Leuchte dezent in so gut wie jedes Raumkonzept einfügt.
The contrast between the soft lines and strong contours allows the luminaire to subtly blend into almost any interior design.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



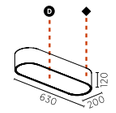
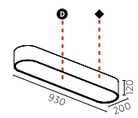
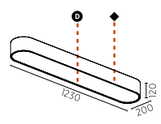
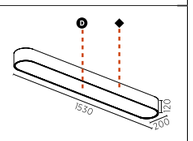
SMOOTHLINE
DIFFUSER



SMOOTHLINE
MICRO-PRISM

SMOOTHLINE

IP20 incl. 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	630x200 H:120	3000 K	19.1	1530	80	310-1410	310-1412	◆	D	
		4000 K	19.1	1680	80	310-1420	310-1422	◆	D	
	930x200 H:120	3000 K	28.7	2300	80	310-1430	310-1432	◆	D	
		4000 K	28.7	2520	80	310-1440	310-1442	◆	D	
	1230x200 H:120	3000 K	38.3	3060	80	310-1450	310-1452	◆	D	
		4000 K	38.3	3360	80	310-1460	310-1462	◆	D	
	1530x200 H:120	3000 K	47.8	3830	80	310-1470	310-1472	◆	D	
		4000 K	47.8	4200	80	310-1480	310-1482	◆	D	

	...01	...02	D	ORDER EXAMPLE: ◆ D
	OPAL	MICRO-PRISM	DIFFUSER	**310-1412 -** 02 (black) 01 (opal)

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SIGN
STANDARD



TENTE CAMPUS - WERMELSKIRCHEN, GERMANY EUROPE | PHOTO: PHILIP KISTNER

H C P L

SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Die Verfügbarkeit der SIGN in allen Anbauarten ermöglicht übergreifende Raumkonzepte. Toleranter Atmosphäre in einem angenehmen Ambiente steht beim Einsatz der SIGN Leuchte nichts im Weg. Moderne LED-Technologie ermöglicht effizienten Gebäudebetrieb und optimierte Arbeitsabläufe schaffen Flexibilität in der Anlieferung durch termingerechte Produktion innerhalb von fünf Tagen.

EN | SHORTCUT
The availability of SIGN in all fitting options accommodates a wide range of interior designs. Nothing stands in the way of a liberal atmosphere with a pleasant ambience when you use SIGN luminaires. Modern LED technology enables efficient building operation and optimised work processes create flexibility in the supply chain with prompt production within five days.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



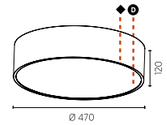
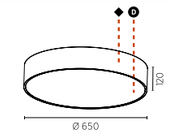
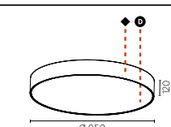
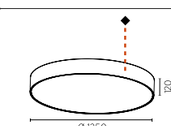
SIGN
DIFFUSER



SIGN
MICRO-PRISM

SIGN

IP20 incl. 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	Ø470 H:120	3000 K	31.9	3230	80	310-1980	310-1982	◆	D	 Ø 470
		4000 K	31.9	3550	80	310-1990	310-1992	◆	D	
	Ø650 H:120	3000 K	60.6	6140	80	310-1490	310-1492	◆	D	 Ø 650
		4000 K	60.6	6740	80	310-1500	310-1502	◆	D	
	Ø950 H:120	3000 K	118	11950	80	310-1510	310-1512	◆	D	 Ø 950
		4000 K	118	13120	80	310-1520	310-1522	◆	D	
	Ø1250 H:120	3000 K	194.6	18880	80	310-1530	310-1532	◆		 Ø 1250
		4000 K	194.6	20720	80	310-1540	310-1542	◆		

	...01	...02	D	ORDER EXAMPLE: ◆ D
	OPAL	MICRO-PRISM	DIFFUSER	310-1982 - 02 01 (02 black, 01 opal)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SIGN
DIVA



H C P L

SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



SPECIAL FEATURES
description see page i.01

DE | KURZÜBERSICHT
Durch den Austausch mit Experten wurde die SIGN DIVA Leuchte eine Flächenleuchten-Innovation. Der sehr schlanke Leuchtenaufbau mit nur 37 mm (respektive 51 mm bei der KORONA Ausführung), wird durch den Einsatz hausintern entwickelter Spezial-LED-Platinen ermöglicht. Zwei neue Diffusoren: „SPARKLING SECRET“ und „VINTAGE INDUSTRIAL“ vervollständigen die SIGN DIVA Serie. Die opalen und blendfreien Abdeckungen mit Mikroprismen-Struktur sind ebenfalls erhältlich. Ausgewählte Artikel vergrößern den Gestaltungsspielraum zusätzlich durch die Verfügbarkeit des neuartigen KORONA SHINE Rings.

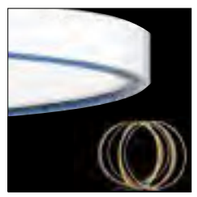
EN | SHORTCUT
The contribution of experts has made SIGN DIVA luminaires an innovation in general lighting. The super-slimline construction of the luminaire at only 37 mm (or 51 mm for the KORONA version) is achieved through the use of special LED boards that were developed in-house. Two new diffusers: “SPARKLING SECRET” and “VINTAGE INDUSTRIAL” complete the SIGN DIVA series. The opal and glare-free lenses with microprism structure are also available. Certain items also improve the design freedom thanks to the availability of the new KORONA SHINE rings.

VINTAGE INDUSTRIAL (VI)
SPARKLING SECRET (SPS)



Der SPS-Diffusor setzt den Glanzeffekt besonders gut in Szene, während durch den VI-Diffusor jeweils eine eigene Optik für unterschiedliche Betrachtungswinkel geschaffen wird.
The SPS diffuser emphasises the glistening effect while the VI diffuser creates a different look depending on the angle from which you are looking.

KORONA SHINE



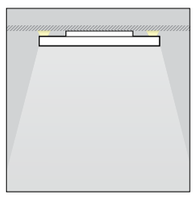
Der durchsichtige KORONA SHINE-Farbring wird als verspieltes Leuchtelement bestrahlt und ist in sechs Farben verfügbar (nur für die Version mit 37 mm Höhe geeignet).
The KORONA SHINE coloured transparent ring is illuminated as a playful glowing element and is available in 6 colours (only suitable for the 37 mm height version).

KORONA FRAME



Beim dem Design-Element KORONA FRAME ist der Diffusor 15 mm tief in die Leuchte eingelassen, sodass die an den Seiten sichtbaren farbigen Ränder beleuchtet werden.
The KORONA FRAME is a design element in which the diffuser is set back 15 mm into the light fitting, illuminating the coloured edges visible at the sides.

SOFT COLOURFUL AURA

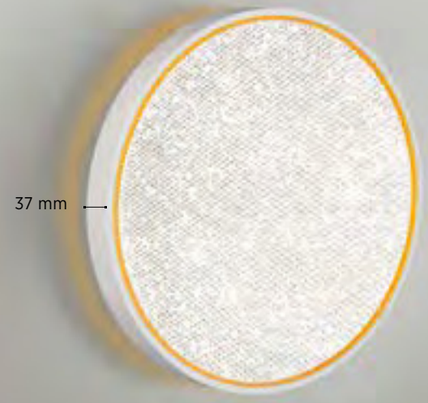


Klar definierte Öffnungen an der Oberseite setzen das dekorative Licht der AURA in Szene. Integrierte farbige Diffusoren, die in sechs Varianten verfügbar sind, bewirken einen Schwebelichteffekt.
Well-defined openings at the top emphasise a decorative AURA light. With a choice of 6 integrated coloured diffusers, a floating light effect is created.

25 PROLICHT COLOURS
▼ lights available in:



RAL and any other special colour on request



37 mm

SIGN DIVA
with KORONA SHINE ring,
SPARKLING SECRET diffuser
and „Aura Effect“



15 mm

SIGN DIVA KORONA
(colour No. 20 - "Poseidon´s Paradise")
with opal diffuser



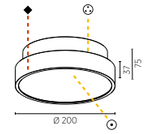
SIGN		DIVA				
DIMENSION	mm	Ø200 H:75	Ø400 H:75	Ø570 H:75	Ø850 H:75	Ø1100 H:75
	Diva Korona	Ø200 H:89	Ø400 H:89	Ø570 H:89	Ø850 H:89	Ø1100 H:89
LED	Lumen	864 - 1165	1873 - 2419	5057 - 6586	9217 - 12007	16115 - 21028
	Wattage	11.00	17.90	52.80	88.00	154.00
	CCT	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
CONTROL	STANDARD	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●
OPTICAL	Aura	◑	◑	◑	◑	◑
	Direct distribution	◑	◑	◑	◑	◑
DIFFUSER	Opal diffuser	●	●	●	●	●
	Microprism	●	●	●	●	●
	Sparkling Secrets	●	●	●	●	●
	Vintage Industrial	●	●	●	●	●
FEATURES	Korona Frame	●	●	●	●	●
	Korona Shine	●	●	●	-	-

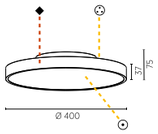
● applicable | ◑ partially applicable

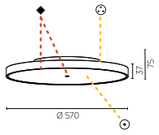
SIGN DIVA

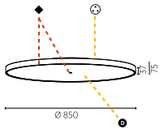
IP20 incl. 50/60Hz 220-240V A++

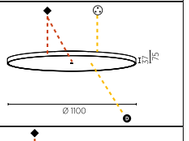
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
	Ø200 H:75	2700 K	11	900	80	310-2720	310-2722	◆		⊙ ☹		
		3000 K	11	1130	80	310-2730	310-2732	◆		⊙ ☹		
		4000 K	11	1170	80	310-2750	310-2752	◆		⊙ ☹		
	Ø400 H:75	2700 K	17.9	1880	80	310-2760	310-2762	◆		⊙ ☹		
		3000 K	17.9	2340	80	310-2770	310-2772	◆		⊙ ☹		
		4000 K	17.9	2420	80	310-2790	310-2792	◆		⊙ ☹		
	Ø570 H:75	2700 K	52.8	5060	80	310-2800	310-2802	◆		⊙ ☹		
		3000 K	52.8	6330	80	310-2810	310-2812	◆		⊙ ☹		
		4000 K	52.8	6590	80	310-2830	310-2832	◆		⊙ ☹		
	Ø850 H:75	2700 K	88	9220	80	310-2840	310-2842	◆		Ⓓ ☹		
		3000 K	88	11520	80	310-2850	310-2852	◆		Ⓓ ☹		
		4000 K	88	11990	80	310-2870	310-2872	◆		Ⓓ ☹		
	Ø1100 H:75	2700 K	154	16120	80	310-2880	310-2882	◆		Ⓓ ☹		
		3000 K	154	20140	80	310-2890	310-2892	◆		Ⓓ ☹		
		4000 K	154	21000	80	310-2910	310-2912	◆		Ⓓ ☹		
	Ø200 H:75	2700 K	11	860	80	310-2520	310-2522	◆		⊙		
		3000 K	11	1080	80	310-2530	310-2532	◆		⊙		
		4000 K	11	1110	80	310-2550	310-2552	◆		⊙		
	Ø400 H:75	2700 K	17.9	1870	80	310-2560	310-2562	◆		⊙		
		3000 K	17.9	2340	80	310-2570	310-2572	◆		⊙		
		4000 K	17.9	2420	80	310-2590	310-2592	◆		⊙		
	Ø570 H:75	2700 K	52.8	5060	80	310-2600	310-2602	◆		⊙		
		3000 K	52.8	6320	80	310-2610	310-2612	◆		⊙		
		4000 K	52.8	6580	80	310-2630	310-2632	◆		⊙		
	Ø850 H:75	2700 K	88	9230	80	310-2640	310-2642	◆		Ⓓ		
		3000 K	88	11540	80	310-2650	310-2652	◆		Ⓓ		
		4000 K	88	12010	80	310-2670	310-2672	◆		Ⓓ		
	Ø1100 H:75	2700 K	154	16140	80	310-2680	310-2682	◆		Ⓓ		
		3000 K	154	20170	80	310-2690	310-2692	◆		Ⓓ		
		4000 K	154	21030	80	310-2710	310-2712	◆		Ⓓ		

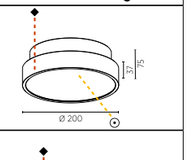


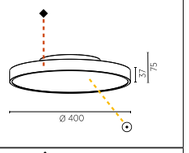


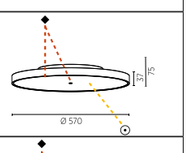


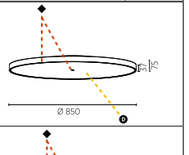


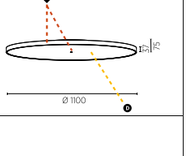












DIFFUSER INDIRECT 01 02 03 04 05 06

Ⓓ DIFFUSER

01	02	03	04
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

⊙ DIFFUSER with integrated Shinering

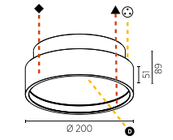
1..	2..	3..	4..	..0	..1	..2	..3	..4	..5	..6
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL	+						

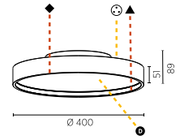
ORDER EXAMPLE: ◆ Ⓓ
310-2522 - 02 10
black opal

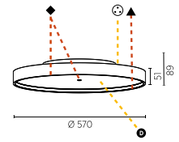
SIGN DIVA KORONA

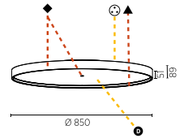
IP20 incl. 50/60Hz 220-240V A++

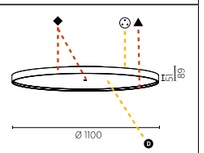
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
	Ø200 H:89	2700 K	11	900	80	310-3120	310-3122	◆	▲	Ⓓ ☹
		3000 K	11	1130	80	310-3130	310-3132	◆	▲	Ⓓ ☹
		4000 K	11	1170	80	310-3150	310-3152	◆	▲	Ⓓ ☹
	Ø400 H:89	2700 K	17.9	1880	80	310-3160	310-3162	◆	▲	Ⓓ ☹
		3000 K	17.9	2340	80	310-3170	310-3172	◆	▲	Ⓓ ☹
		4000 K	17.9	2420	80	310-3190	310-3192	◆	▲	Ⓓ ☹
	Ø570 H:89	2700 K	52.8	5060	80	310-3200	310-3202	◆	▲	Ⓓ ☹
		3000 K	52.8	6330	80	310-3210	310-3212	◆	▲	Ⓓ ☹
		4000 K	52.8	6590	80	310-3230	310-3232	◆	▲	Ⓓ ☹
	Ø850 H:89	2700 K	88	9220	80	310-3240	310-3242	◆	▲	Ⓓ ☹
		3000 K	88	11520	80	310-3250	310-3252	◆	▲	Ⓓ ☹
		4000 K	88	11990	80	310-3270	310-3272	◆	▲	Ⓓ ☹
	Ø1100 H:89	2700 K	154	16120	80	310-3280	310-3282	◆	▲	Ⓓ ☹
		3000 K	154	20140	80	310-3290	310-3292	◆	▲	Ⓓ ☹
		4000 K	154	21030	80	310-3310	310-3312	◆	▲	Ⓓ ☹
	Ø200 H:89	2700 K	11	860	80	310-2920	310-2922	◆	▲	Ⓓ
		3000 K	11	1080	80	310-2930	310-2932	◆	▲	Ⓓ
		4000 K	11	1110	80	310-2950	310-2952	◆	▲	Ⓓ
	Ø400 H:89	2700 K	17.9	1870	80	310-2960	310-2962	◆	▲	Ⓓ
		3000 K	17.9	2340	80	310-2970	310-2972	◆	▲	Ⓓ
		4000 K	17.9	2420	80	310-2990	310-2992	◆	▲	Ⓓ
	Ø570 H:89	2700 K	52.8	5060	80	310-3000	310-3002	◆	▲	Ⓓ
		3000 K	52.8	6320	80	310-3010	310-3012	◆	▲	Ⓓ
		4000 K	52.8	6580	80	310-3030	310-3032	◆	▲	Ⓓ
	Ø850 H:89	2700 K	88	9230	80	310-3040	310-3042	◆	▲	Ⓓ
		3000 K	88	11540	80	310-3050	310-3052	◆	▲	Ⓓ
		4000 K	88	12010	80	310-3070	310-3072	◆	▲	Ⓓ
	Ø1100 H:89	2700 K	154	16140	80	310-3080	310-3082	◆	▲	Ⓓ
		3000 K	154	20170	80	310-3090	310-3092	◆	▲	Ⓓ
		4000 K	154	21030	80	310-3110	310-3112	◆	▲	Ⓓ

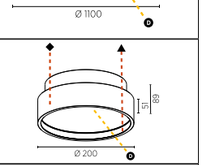


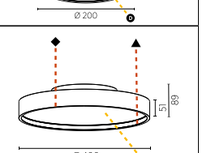


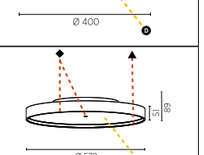


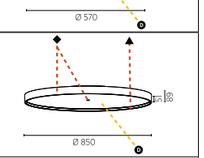


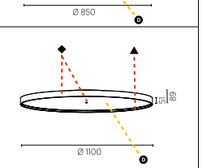












DIFFUSER INDIRECT 01 02 03 04 05 06

Ⓓ DIFFUSER

01	02	03	04
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

ORDER EXAMPLE: ◆ ▲ Ⓓ
310-2922 - 02 03 01
black white opal

GLORIOUS
STANDARD | SLIM



M ELEMENTS – ESCHBORN, GERMANY | PHOTO: LARS GRUBER



gauge: 150 mm
frame: 2x 10 mm;
diffuser/micro prism: 130 mm

GLORIOUS
STANDARD



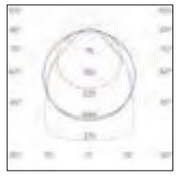
gauge: 65 mm
frame: 2x 2,5 mm;
diffuser/micro prism: 60 mm

GLORIOUS
SLIM

DE | KURZÜBERSICHT

R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



Mit einer Anmutung zwischen Pop-Art und Science-Fiction inszeniert GLORIOUS außergewöhnliche Räume. Sicht- und erlebbar ist dies bereits bei Google in Madrid oder Microsoft in Tschechien. Wie übergroße bunte Icons wirken die plastischen Flächenleuchten der GLORIOUS-Familie. Lichtstrahlende, digitale, dreidimensionale Symbole im SOFT EDGE Design. GLORIOUS SLIM hat eine Spurbreite von 65 mm – GLORIOUS von 150 mm. Es bleibt die Wahl zwischen einer prominenten Inszenierung des Leuchtenkörpers oder einer dezenten Ausführung. Individualisierung und CI-Anpassungen gelingen durch 25 Farbauswahlen.

EN | SHORTCUT

With an effect somewhere between pop-art and science fiction, GLORIOUS sets the scene for truly extraordinary rooms. This can be seen and experienced at Google in Madrid or Microsoft in the Czech Republic. The plastic surface luminaires of the GLORIOUS family look like oversized, colourful icons. Radiant, digital, three-dimensional symbols in SOFT EDGE Design. GLORIOUS SLIM has a track width of 65 mm – GLORIOUS has a track width of 150 mm. That just leaves a choice between allowing the luminaire to stand out or a more discreet installation. Customisation and CI adaptations are achieved by the choice of 25 PROLICHT colours.

INTERNAL WHITE REFLECTOR



Ein weißer interner Reflektor (patentiert) gewährleistet eine leistungsstarke und gleichmäßige Beleuchtung.
A white internal reflector (patented) ensures high efficiency and even illumination.

LED OPTIMISED DIFFUSER



Die GLORIOUS SLIM-Version ist mit einem integrierten LED-optimierten Diffusor ausgestattet. So werden die LED-Spots selbst dann nicht wahrgenommen, wenn sie sich in der Nähe des Diffusors befinden.
The GLORIOUS SLIM version is fitted with an integrated LED optimised diffuser to ensure that LED spots are not noticeable, even if the LEDs are close to the diffuser.

GLORIOUS IDENTITY



Ob Texte, Logos oder Brands – alle Gravuren können mit einer maximalen Höhe von 50 mm fortlaufend über die gesamte Länge der Leuchte geführt werden.
Text, logos or brands – anything can be engraved continuously over the entire length of the luminaire, with a maximum height of 50 mm.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

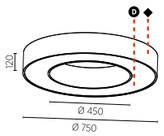
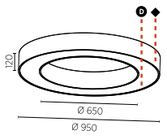
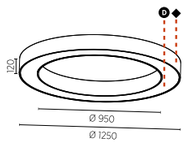
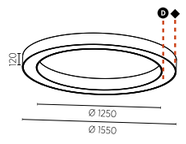
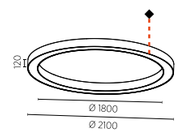
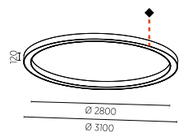
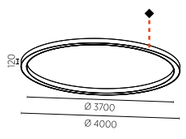
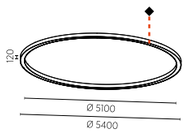


GLORIOUS		STANDARD								SLIM			
DIMENSION	mm	Ø750 H:120	Ø950 H:120	Ø1250 H:120	Ø1550 H:120	Ø2100 H:120	Ø3100 H:120	Ø4000 H:120	Ø5400 H:120	Ø800 H:90	Ø1550 H:90	Ø3000 H:90	Ø5200 H:90
LED	Lumen	2825 - 2984	4237 - 4476	5650 - 5968	7062 - 7460	9692 - 10238	14768 - 15600	18460 - 19500	25844 - 27300	6789 - 7072	13578 - 14144	27156 - 28288	47524 - 49504
	Wattage	30.40	45.50	60.70	75.90	106.30	161.90	202.40	283.40	52.80	105.60	211.20	369.60
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
CONTROL	STANDARD	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●	●	●	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●	●	●	●	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●	-	-	-	-	●	●	●	●
	Microprism	●	●	●	●	-	-	-	-	●	●	●	●
FEATURES	Soft Edge Design	●	●	●	●	●	●	●	●	●	●	●	●

● applicable | ◑ partially applicable

GLORIOUS

IP20 incl. 50/60Hz 220-240V CE A++

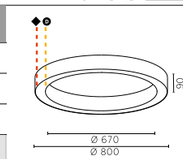
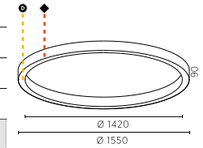
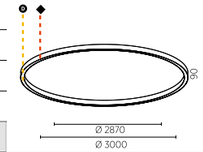
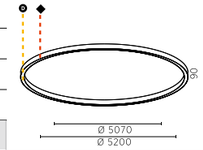
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø750 H:120	3000 K	30.4	2830	80	310-1010	310-1012	◆	D	
		4000 K	30.4	2980	80	310-1020	310-1022	◆	D	
	Ø950 H:120	3000 K	45.5	4240	80	310-1060	310-1062	◆	D	
		4000 K	45.5	4480	80	310-1070	310-1072	◆	D	
	Ø1250 H:120	3000 K	60.7	5650	80	310-1110	310-1112	◆	D	
		4000 K	60.7	5970	80	310-1120	310-1122	◆	D	
	Ø1550 H:120	3000 K	75.9	7060	80	310-1160	310-1162	◆	D	
		4000 K	75.9	7460	80	310-1170	310-1172	◆	D	
	Ø2100 H:120	3000 K	106.3	9690	80	310-1210	310-1212	◆		
		4000 K	106.3	10240	80	310-1220	310-1222	◆		
	Ø3100 H:120	3000 K	161.9	14770	80	310-1260	310-1262	◆		
		4000 K	161.9	15600	80	310-1270	310-1272	◆		
	Ø4000 H:120	3000 K	202.4	18460	80	310-1310	310-1312	◆		
		4000 K	202.4	19500	80	310-1320	310-1322	◆		
	Ø5400 H:120	3000 K	283.4	25840	80	310-1360	310-1362	◆		
		4000 K	283.4	27300	80	310-1370	310-1372	◆		

	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
310-1012 - **02** **01**
black opal

GLORIOUS SLIM

IP20 incl. 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø800 H:90	3000 K	52.8	6790	80	310-2230	310-2232	◆	D	
		4000 K	52.8	7070	80	310-2240	310-2242	◆	D	
	Ø1550 H:90	3000 K	105.6	13580	80	310-2250	310-2252	◆	D	
		4000 K	105.6	14140	80	310-2260	310-2262	◆	D	
	Ø3000 H:90	3000 K	211.2	27160	80	310-2270	310-2272	◆	D	
		4000 K	211.2	28290	80	310-2280	310-2282	◆	D	
	Ø5200 H:90	3000 K	369.6	47520	80	310-2290	310-2292	◆	D	
		4000 K	369.6	49500	80	310-2300	310-2302	◆	D	

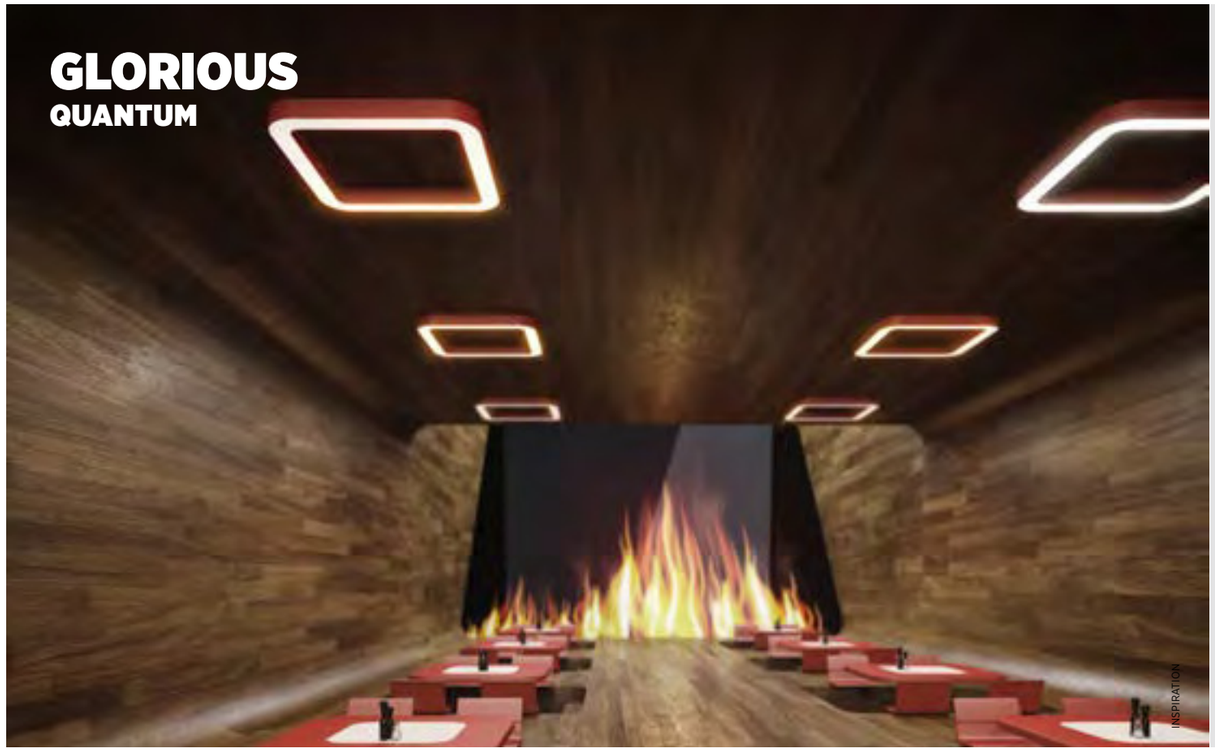
	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
310-2232 - **02** **01**
black opal


ZAHNARZTPRAXIS DILLING - HEILBRONN, GERMANY

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.





QUANTUM
DIFFUSER



QUANTUM
MICRO-PRISM

R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Die GLORIOUS QUANTUM steht für technologischen Fortschritt und Zeitgeist im SOFT EDGE DESIGN. Die Formgebung der QUANTUM Leuchte erzeugt eine elektrisierende Stimmung, welche mit der Modernität eines Unternehmens zu verschmelzen scheint. Dabei bleibt QUANTUM wirtschaftlich. Sollten besonders künstlerische Anforderungen an die Innenraumgestaltung bestehen, so sind QUANTUM und VICTORY perfekte Entsprechungen.

EN | SHORTCUT
GLORIOUS QUANTUM represents technological advances and the zeitgeist in SOFT EDGE DESIGN. The shape of the QUANTUM luminaires creates an electrifying mood that seems to merge with the modernity of a company. At the same time, QUANTUM remains economical. If the interior design imposes specific artistic demands, QUANTUM and VICTORY are the perfect answers.

ENGRAVING



Ob Texte, Logos oder Brands – alle Gravuren können mit einer maximalen Höhe von 50 mm fortlaufend über die gesamte Länge der Leuchte geführt werden.
Text, logos or brands – anything can be engraved continuously over the entire length of the luminaire, with a maximum height of 50 mm.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

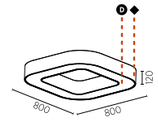
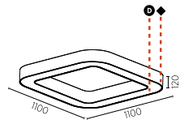
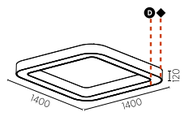
25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

QUANTUM

IP20 incl. 50/60Hz 220-240V A++

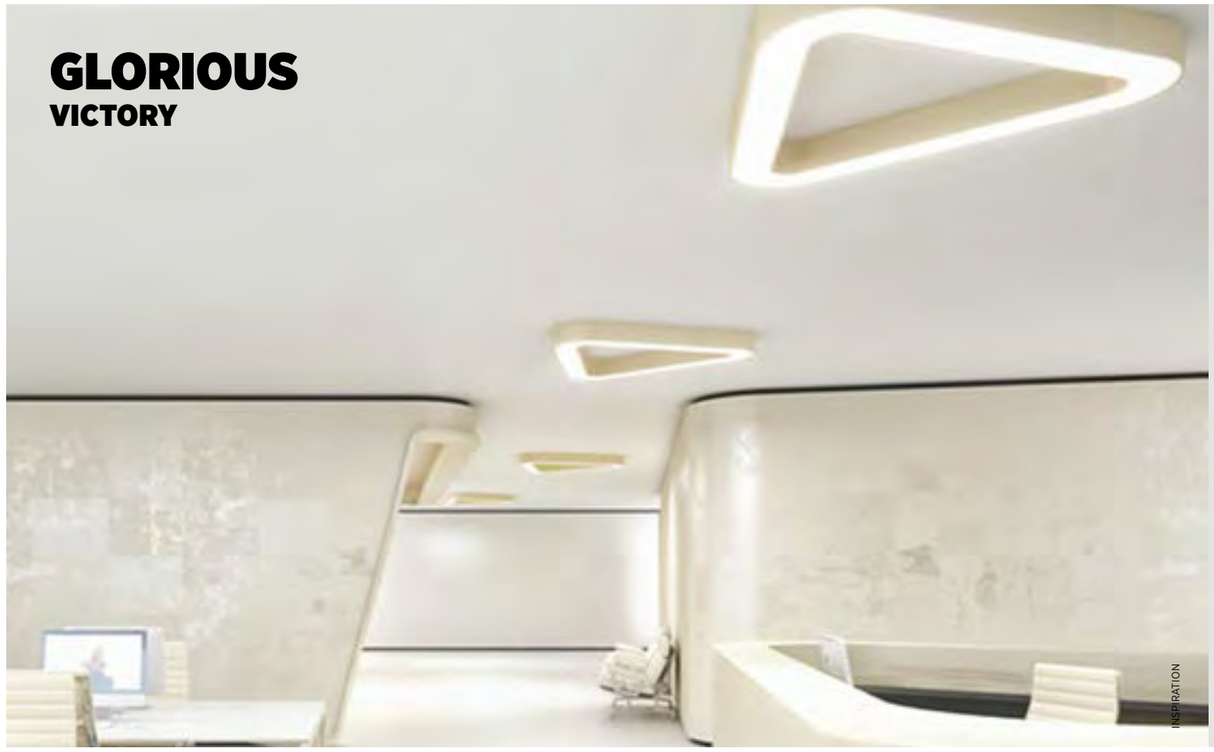
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	800x800 H:120	3000 K	40.5	3770	80	310-1780	310-1782	◆	Ⓓ	
		4000 K	40.5	3980	80	310-1790	310-1792	◆	Ⓓ	
	1100x1100 H:120	3000 K	60.7	5650	80	310-1830	310-1832	◆	Ⓓ	
		4000 K	60.7	5970	80	310-1840	310-1842	◆	Ⓓ	
	1400x1400 H:120	3000 K	81	7530	80	310-1880	310-1882	◆	Ⓓ	
		4000 K	81	7960	80	310-1890	310-1892	◆	Ⓓ	

	...01	...02	Ⓓ
	OPAL	**MICRO-PRISM**	DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ
310-1782 - 02 01
black opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

GLORIOUS
VICTORY



INSPIRATION



R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Je nach gewünschtem Einsatzzweck gibt es alle drei Anbau-Größen der VICTORY Leuchte sowohl mit Mikroprisma, wie auch mit opalen Diffusoren. Für Büroinseln empfiehlt sich die mikroprismatische Ausführung, da diese die besseren Entblendungs-Eigenschaften besitzt. Wie auch QUANTUM, ist die VICTORY Leuchte in ihrer außergewöhnlichen Form ein Ausdruck modernsten Designs. Der standardisierte Fertigungsprozess garantiert konstant hohe Qualität. Mit dem freundlichen Licht der VICTORY Leuchte gelingen einladende Umgebungen.

EN | SHORTCUT
Depending on the desired purpose, all three sizes of VICTORY luminaires are available with both microprism and opal diffusers. The microprism version is recommended for office workstations, as it has better anti-glare properties. Just like QUANTUM, the unusual shape of the VICTORY luminaires is an expression of modern design. The standardised manufacturing process guarantees consistently high quality. The friendly light of the VICTORY luminaires creates inviting surroundings.

ENGRAVING



Ob Texte, Logos oder Brands – alle Gravuren können mit einer maximalen Höhe von 50 mm fortlaufend über die gesamte Länge der Leuchte geführt werden.
Text, logos or brands – anything can be engraved continuously over the entire length of the luminaire, with a maximum height of 50 mm.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

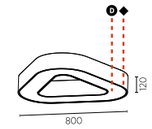
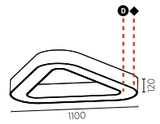
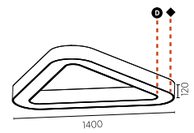
25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

VICTORY

IP20 incl. 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	L:800 H:120	3000 K	30.4	2830	80	310-1630	310-1632	◆	D	
		4000 K	30.4	2980	80	310-1640	310-1642	◆	D	
	L:1100 H:120	3000 K	45.5	4240	80	310-1680	310-1682	◆	D	
		4000 K	45.5	4480	80	310-1690	310-1692	◆	D	
	L:1400 H:120	3000 K	60.7	5650	80	310-1730	310-1732	◆	D	
		4000 K	60.7	5970	80	310-1740	310-1742	◆	D	

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

ORDER EXAMPLE: ◆ D
310-1632 - 02 01
02 = black, 01 = opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

3.2

ANBAU SURFACE

STRAHLER
SPOTLIGHTS

3.2

ANBAU | SURFACE
STRAHLER | SPOTLIGHTS

DICE › T. 308



DICE ON
T. 309 NEW



DICE INVADER
T. 309

IMAGINE › T. 310



IMAGINE
T. 312



IMAGINE FLEX
T. 312 NEW

INVADER › T. 314



INVADER ON
T. 316



INVADER WALL
T. 317

3.2
3.3
3.4
3.5
4.1
4.2
4.3
4.4
5.1

DICE
ON | INVADER



SHOP STROLZ – JEANS KUBING, AUSTRIA | PHOTO: ARMIN KUPRIAN

H C L

DICE suitable for:
HOSPITALITY | CORPORATE | LIVING



Dice On

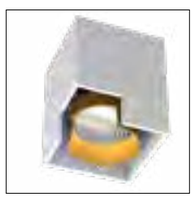


Dice invader

DE | KURZÜBERSICHT
Die quadratischen DICE ON und DICE INVADER Strahler verdanken ihre besondere Wirkung dem Zusammenspiel aus einem tief im Gehäuse zurückgesetzten Reflektor und dem kubischen bzw. zylindrischen Leuchten-Korpus. Diese Kombination sorgt für ein blendfreies, angenehmes Licht. Alle Leuchten verwenden COB-LEDs der neuesten Generation mit 2700, 3000 oder 4000 Kelvin.

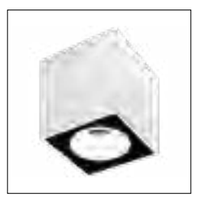
EN | SHORTCUT
The square DICE ON and DICE INVADER spotlights owe their special effect to the interplay between the reflector, set deep in the housing, and the cubic or cylindrical luminaire body. This combination ensures glare-free, pleasant illumination. All luminaires use the latest generation 2700, 3000 or 4000 Kelvin COB LEDs.

FLOATING CYLINDER



Der DICE ON-Deckenwürfel umschließt einen Zylinder, der fast so erscheint, als würde er schweben. Der Zylinder kann mit einem Bienenwabenraster oder Farbfiltern aufgerüstet werden.
The DICE ON ceiling cube encloses a cylinder, which appears to be almost floating. The cylinder can be upgraded with a honeycomb raster or coloured filters.

PHASE CUT DIMMABLE



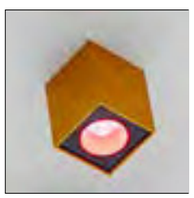
Dimmbar mittels Phasenan- und Phasenabschnittsdimmer.
Dimmable with leading edge and trailing edge phase dimmers.

REDUCED GLARE



Der tief eingelassene Reflektor der DICE ON-Leuchte bietet hohen visuellen Komfort (insbesondere mit schwarzer Röhre).
The deeply mounted reflector of the DICE ON offers high visual comfort (especially with a black tube).

KORONA MULTICOLOUR



Gehäuse, Frontabdeckung und der Kegel des INVADER-Strahlers sind in allen 25 PROLICHT-Farben verfügbar. Der KORONA CONE ist beleuchtet, strahlt aber kein farbiges Licht aus.
The housing, front plate and INVADER cone are available in all 25 PROLICHT colours. The KORONA CONE is illuminated but does not radiate any coloured light.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



DICE
INVADER



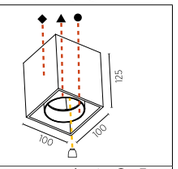
DICE
ON

DICE ON

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
100x100 H:125	2700 K	10.1	660	90	320-0650		◆	▲	●	⏢
	3000 K	10.1	680	90	320-0660		◆	▲	●	⏢
	4000 K	10.1	730	90	320-0670		◆	▲	●	⏢



REFLECTOR FWHM: 14 (14°) 19 (19°) 36 (36°) ⏢

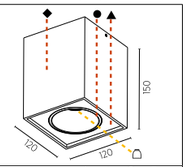
ORDER EXAMPLE: ◆ ▲ ● ⏢
320-0650 - **02** (black) **03** (white) **04** (cream) **14** (14°)

DICE INVADER

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
120x120 H:150	2700 K	9.8	870	90	310-2450		◆	▲	●	⏢
	3000 K	9.8	900	90	310-2460		◆	▲	●	⏢
	4000 K	9.8	970	90	310-2470		◆	▲	●	⏢

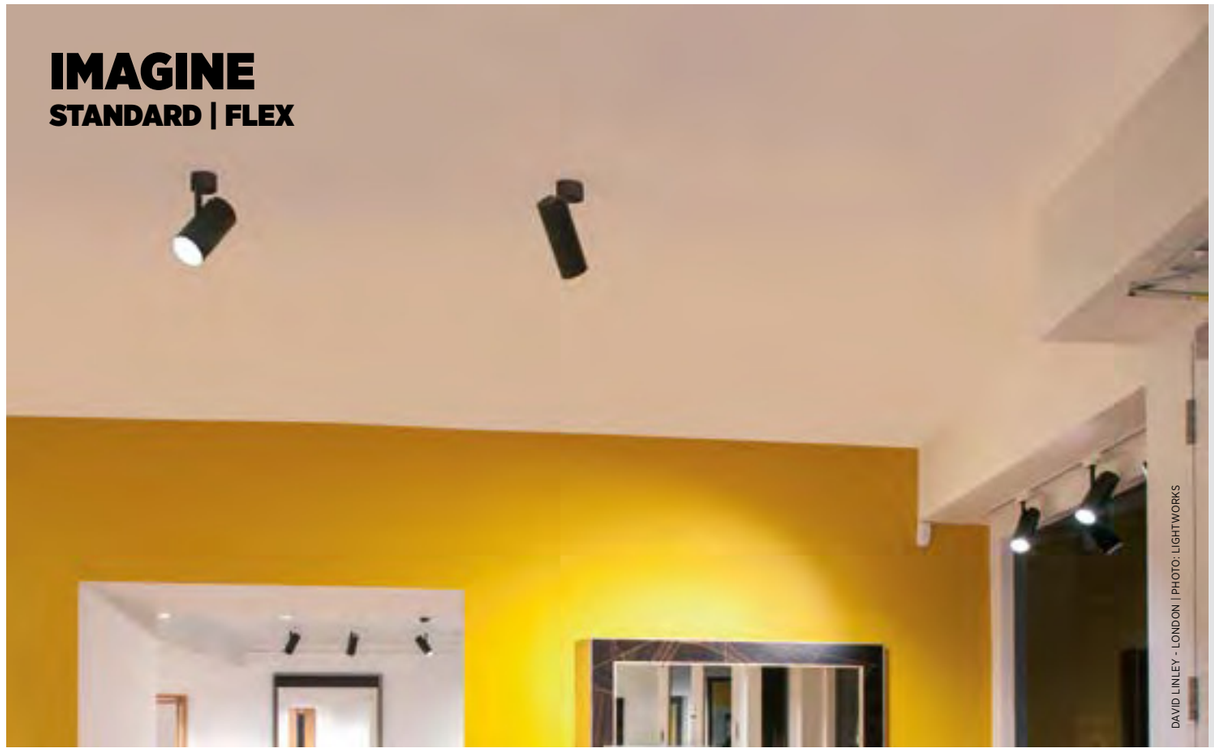


REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) ⏢

ORDER EXAMPLE: ◆ ▲ ● ⏢
310-2450 - **02** (black) **03** (white) **04** (cream) **20** (20°)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

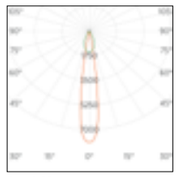
IMAGINE
STANDARD | FLEX



DAVID LINLEY - LONDON | PHOTO: LIGHTWORKS

R H

IMAGINE suitable for:
RETAIL | HOSPITALITY



Flex Ø 75 mm

DE | KURZÜBERSICHT
Verfügbar in verschiedenen Durchmessern sowie auch in den Varianten Einbau und Randlos, ist die IMAGINE ein echter Blickfang. Neben den zahlreichen Abstrahlwinkeln an lieferbaren Reflektoren, vom Super-Spot (10°) bis zum Wide Beam (60°), ist jetzt auch die neue IMAGINE FLEX verfügbar, welche - ähnlich einem Fotoobjektiv - flexibel einstellbar ist. Das innovative, verstellbare und ausgereifte System ermöglicht eine präzise Fokussierung des Lichtstrahls zwischen 14° und 48° durch eine plankonvexe Linse.

EN | SHORTCUT
Available in different diameters and also as recessed and trimless variants, IMAGINE is a real eyecatcher. Alongside the wide range of beam angles and reflectors available, from superspot (10°) to wide beam (60°), the new IMAGINE FLEX offers flexible adjustment like a camera lens. The innovative, adjustable and sophisticated system allows precise focusing of the beam between 14° and 48° using a plano-convex lens.

SPECIAL LENS | HIGH LUMINOUS INTENSITY



Der IMAGINE FLEX-Strahler mit einer plankonvexen Linse in Verbindung mit einer hocheffizienten LED garantiert eine unglaublich starke Lichtintensität.
The IMAGINE FLEX with a planoconvex lens in combination with a highly efficient LED ensures incredibly high luminous intensity.

FLAWLESS TRANSITION



Ein raffiniertes Justierungssystem ermöglicht bei dem IMAGINE FLEX einen nahtlosen Wechsel zwischen einem Lichtstrahlwinkel von 14° und 48°.
An ingenious adjustment system ensures a flawless transition of the IMAGINE FLEX beam angle between 14° and 48°.

MOUNTING – INTEGRATED DRIVER



Die IMAGINE-Familie ist nunmehr nicht nur für die Schienenmontage, sondern auch als eigenständige Leuchte zur Anbaumontage mit integriertem (DALI-)Treiber verfügbar.
The IMAGINE range is no longer only available for track mounting, but as a standalone surface mounted fitting with integrated (DALI) driver.

ADJUSTABILITY



Die IMAGINE-Familie zeichnet sich durch ihren speziellen Gelenkarm aus, der eine Justierung um 350° und eine Neigung um 90° erlaubt.
The IMAGINE range is identified by a special articulated arm, which allows 350° adjustment and 90° tilt.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

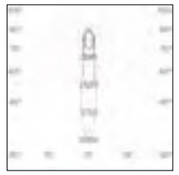
RAL and any other special colour on request



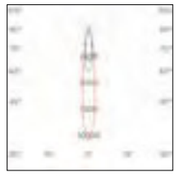
IMAGINE
STANDARD



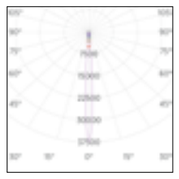
IMAGINE
FLEX



Standard Ø 60 mm



Standard Ø 75 mm



Standard Ø 90 mm

IMAGINE		STANDARD			FLEX
DIMENSION	Mm	Ø60 H:215	Ø75 H:235	Ø90 H:255	Ø75 H:235
LED	Lumen	540 - 1363	866 - 1644	834 - 3253	1401 - 1557
	Wattage	12.10 - 14.70	12.10 - 18.70	12.10 - 26.40	20.00
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	625
CONTROL	STANDARD	●	●	●	●
	DALI Dim	●	●	●	●
PROTECTION	IP20	●	●	●	●
ADJUSTABILITY	Swiveling	90°	90°	90°	90°
ADJUSTABILTY	Rotation	350°	350°	350°	350°
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 25° 35°	18° 26° 40°	14-48° (adjustable)
	Superspot	10°	8°	6°	
	Reflector based	●	●	●	-
	Flawless focussing	-	-	-	●
FEATURES	Lens Pack (optional)	●	●	●	-

IMAGINE

IP20 | incl. | 50/60Hz 220-240V | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø60 H:215	2700 K	14.5	1230	90	320-0410	320-0412	◆	1
	3000 K	14.5	1270	90	320-0420	320-0422	◆	1
	4000 K	14.5	1360	90	320-0430	320-0432	◆	1
Ø60 H:215	2700 K	12.1	540	90	320-0440	320-0442	◆	
	3000 K	14.7	600	90	320-0450	320-0452	◆	
	4000 K	14.7	660	90	320-0460	320-0462	◆	
Ø75 H:235	2700 K	18.7	1490	90	320-0470	320-0472	◆	2
	3000 K	18.7	1530	90	320-0480	320-0482	◆	2
	4000 K	18.7	1640	90	320-0490	320-0492	◆	2
Ø75 H:235	2700 K	12.1	870	90	320-0500	320-0502	◆	
	3000 K	14.7	970	90	320-0510	320-0512	◆	
	4000 K	14.7	1060	90	320-0520	320-0522	◆	
Ø90 H:255	2700 K	26.4	2960	90	320-0530	320-0532	◆	3
	3000 K	26.4	3030	90	320-0540	320-0542	◆	3
	4000 K	26.4	3250	90	320-0550	320-0552	◆	3
Ø90 H:255	2700 K	12.1	830	90	320-0560	320-0562	◆	
	3000 K	14.7	930	90	320-0570	320-0572	◆	
	4000 K	14.7	1030	90	320-0580	320-0582	◆	

s/s 10"

s/s 8"

s/s 6"

REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°) [1] | 20 (20°) 25 (25°) 40 (40°) [2] | 18 (18°) 26 (26°) 40 (40°) [3]

ORDER EXAMPLE: ◆ 320-0412 - 02 (black) 20 (20°)

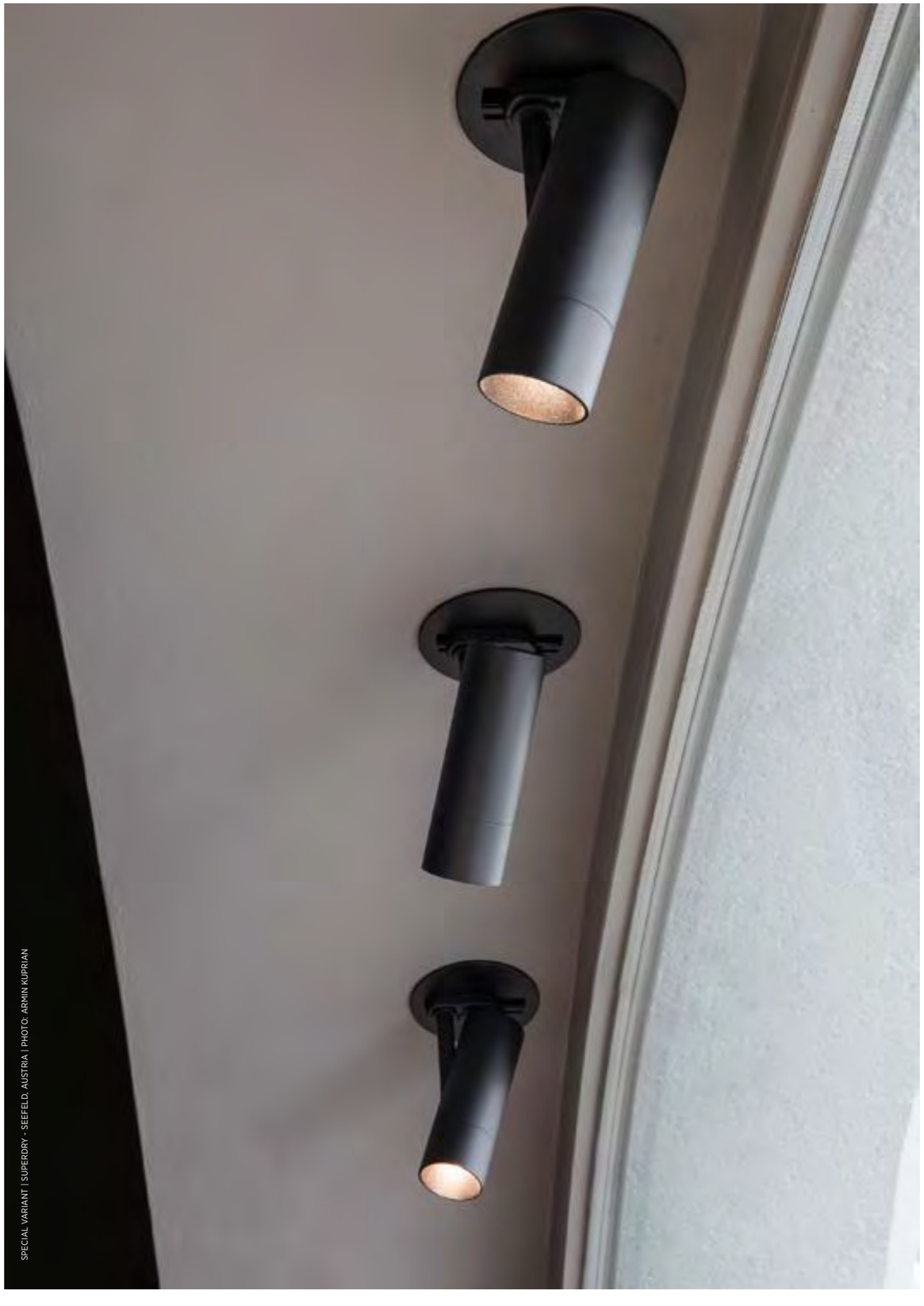
KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø56 H:31	800-1048	
	Ø66 H:31	800-1049	
	Ø78 H:31	800-1050	
STREULINSE SPREAD LENSE	Ø56 H:31	800-1028	
	Ø66 H:3	800-1029	
	Ø78 H:3	800-1030	
WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER	Ø56 H:31	800-1008	
	Ø66 H:3	800-1009	
	Ø78 H:3	800-1010	

IMAGINE FLEX

IP20 | incl. | 90° | 350° | 50/60Hz 220-240V | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø75 H:235	2700 K	20	1400	90	320-0590	320-0592	◆	▲	
	3000 K	20	1450	90	320-0600	320-0602	◆	▲	
	4000 K	20	1560	90	320-0610	320-0612	◆	▲	



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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INVADER
ON | WALL



TWIN CITY BOOK CAFE | SEOUL, SOUTH KOREA | PHOTO: TAE-HA, JEON



H: 300 mm

INVADER
ON



H: 300 mm
direct or dir./indir. light

INVADER
WALL

H C L

INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
INVADER ON lässt sich optimal in privaten Räumen oder auch in Restaurants und Hotels einsetzen. Der zierliche Strahler ist auch als halbeingelassene Einbauversion erhältlich und eignet sich dadurch besonders für begrenzte Einbauhöhen. Mit der Wahl eines abgestimmten Ausstrahlungswinkels ermöglicht er zahlreiche Beleuchtungssituationen. INVADER ON gibt es mit 625 Farbkombinationen – bei INVADER WALL sogar 15.625! Der Phantasie sind keine Grenzen gesetzt.

EN | SHORTCUT
INVADER ON is ideal for use in private rooms or restaurants and hotels. This delicate spotlight is also available as a semi-inset recessed version and is ideal for areas with limited fitting height. The choice of the right beam angle means that it can meet a range of lighting needs. INVADER ON is available in 625 colour combinations and a tremendous 15,625 for INVADER WALL! Fantasy knows no limits.

MULTI - COLOUR



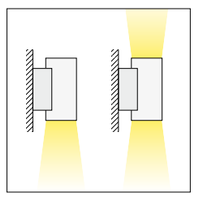
Der Kegel des INVADER-Strahlers ist in allen 25 PROLICHT-Farben verfügbar. Der vordere Kegel kann auch nach dem Einbau noch ersetzt werden – zum Beispiel, um die Farbkombination zu verändern.
The cone of INVADER is available in all 25 PROLICHT colours. The front cone can also be replaced after installation, for example, to change the colour combination.

MULTI - COLOUR |
KORONA CONES



Das Außengehäuse des INVADER WALL, der Wandkasten und der Kegel sind in allen 25 PROLICHT-Farben verfügbar.
The outer housing of the INVADER WALL, the wall box and the cone are available in all 25 PROLICHT colours.

DIRECT / INDIRECT



Der INVADER WALL-Strahler ist in zwei Versionen verfügbar: für eine reine Direktbeleuchtung und für eine Kombination aus direkter und indirekter Beleuchtung.
The INVADER WALL is available as purely direct or direct/indirect illumination.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



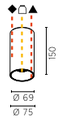
INVADER		ON		WALL	
DIMENSION	mm	Ø75 H:150	Ø75 H:300	Ø75 H:150	Ø75 H:300
LED	Lumen	869 - 1008	869 - 1008	389 - 1214	389 - 1214
	Wattage	9.80 - 14.70	9.80 - 14.70	6.70 - 14.70	6.70 - 14.70
	CCT	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	625	625	15.625	15.625
CONTROL	Natural DIM	◑	◑	◑	◑
	STANDARD	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	◑	◑
	Direct/indirect Distribution	-	-	◑	◑
BEAM ANGLE	Beam angles	20° 40° 60°	20° 40° 60°	20° 40° 60°	20° 40° 60°
	Reflector based	●	●	●	●
FEATURES	Lens Pack (optional)	●	●	-	-

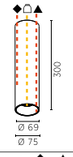
● applicable | ◑ partially applicable

INVADER ON

IP20 incl. 50/60Hz 220-240V A++

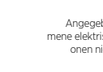
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25 ◆	1-25 ▲	TECHN. OPTIONS
	Ø75 H:150	2700 K	9.8	870	90	320-0010		◆	▲	
		3000 K	9.8	900	90	320-0020		◆	▲	
		4000 K	9.8	970	90	320-0030		◆	▲	
	Ø75 H:300	2700 K	9.8	870	90	320-0040	320-0042	◆	▲	
		3000 K	9.8	900	90	320-0050	320-0052	◆	▲	
		4000 K	9.8	970	90	320-0060	320-0062	◆	▲	
		NATUR. DIM	14.7	1010	90		320-0372	◆	▲	

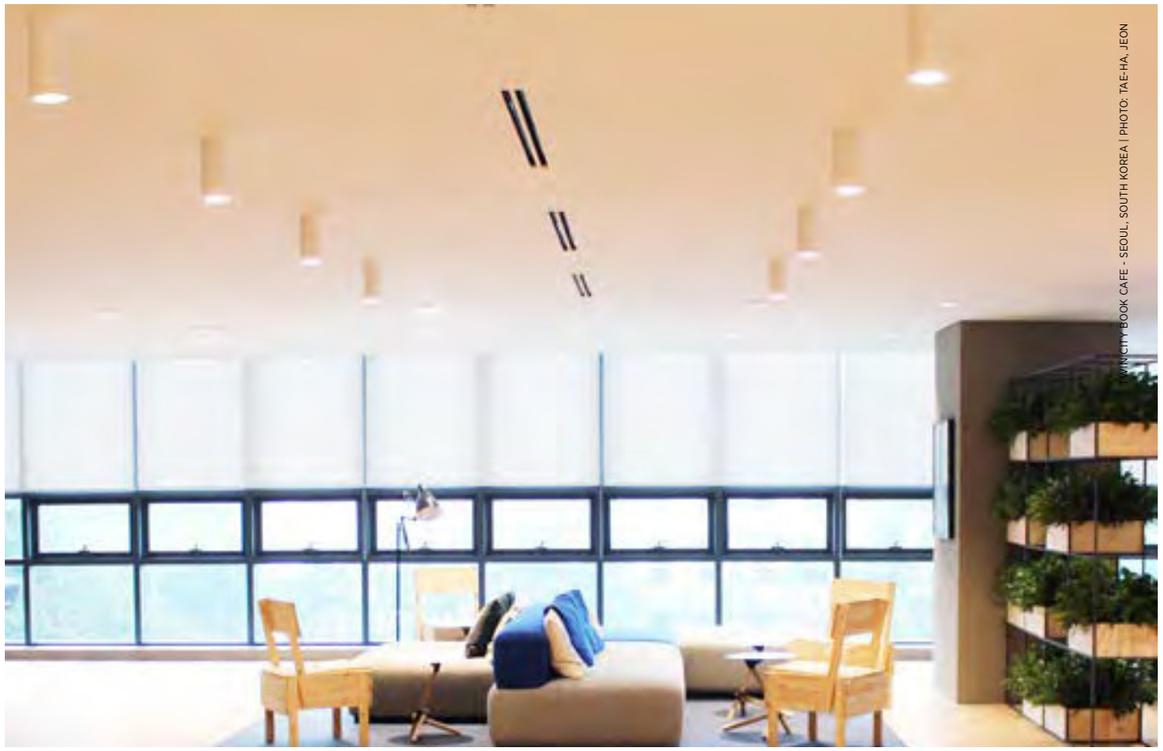




REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°)

ORDER EXAMPLE: 320-0010 - ◆ 02 (black) ▲ 03 (white) 20 (20°)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY		DIMENSION MM	ART.-NO	1-25 ◆	TECHN. OPTIONS			
	LINEARE STREULINSE LINEAR SPREAD LENSE	Ø71 H:28	800-1052	◆				
	STREULINSE SPREAD LENSE	Ø71 H:28	800-1032	◆				
	*WABENRASTER (BLEND-SCHUTZ) HONEYCOMB LOUVER*	Ø71 H:28	800-1012	◆				



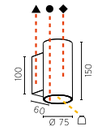
WINCITY BOOK CAFE - SEOUL, SOUTH KOREA | PHOTO: TAE-HA, JEON

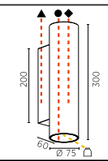
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

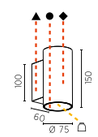
INVADER WALL

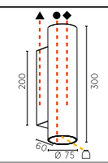
IP20 incl. 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25 ◆	1-25 ▲	1-25 ●	TECHN. OPTIONS
	Ø75 H:150	2700 K	6.7	390	90	320-0090		◆	▲	●	
		3000 K	6.7	400	90	320-0100		◆	▲	●	
		4000 K	6.7	430	90	320-0110		◆	▲	●	
	Ø75 H:300	2700 K	6.7	390	90	320-0150	320-0152	◆	▲	●	
		3000 K	6.7	400	90	320-0160	320-0162	◆	▲	●	
		4000 K	6.7	430	90	320-0170	320-0172	◆	▲	●	
		NATUR. DIM	14.7	1010	90		320-0382	◆	▲	●	
	Ø75 H:150	2700 K	13.4	1100	90	320-0120		◆	▲	●	
		3000 K	13.4	1140	90	320-0130		◆	▲	●	
		4000 K	13.4	1210	90	320-0140		◆	▲	●	
	Ø75 H:300	2700 K	13.4	1100	90	320-0190	320-0192	◆	▲	●	
		3000 K	13.4	1140	90	320-0200	320-0202	◆	▲	●	
		4000 K	13.4	1210	90	320-0210	320-0212	◆	▲	●	









REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°)

ORDER EXAMPLE: ◆ 02 (black) ▲ 03 (white) ● 04 (creamy) 20 (20°) — 320-0090 -



VILLA MOELVEN - SWEDEN | LIGHT PLANNING: WRB ARKITEKTSTUDIO | PHOTO: STAFFAN FLODQUIST

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

3.3

ANBAU SURFACE

SCHIENENSTRAHLER
TRACK SPOTLIGHTS

3.3

ANBAU | SURFACE

SCHIENENSTRAHLER | TRACK SPOTLIGHTS

CENTRIQ › T. 320, T. 324



CENTRIQ
T. 322



CENTRIQ
WALLWASH
T. 323



CENTRIQ
MAGTRACK
T. 325 **NEW**

IMAGINE › T. 326



IMAGINE
T. 328



IMAGINE FLEX
T. 329 **NEW**

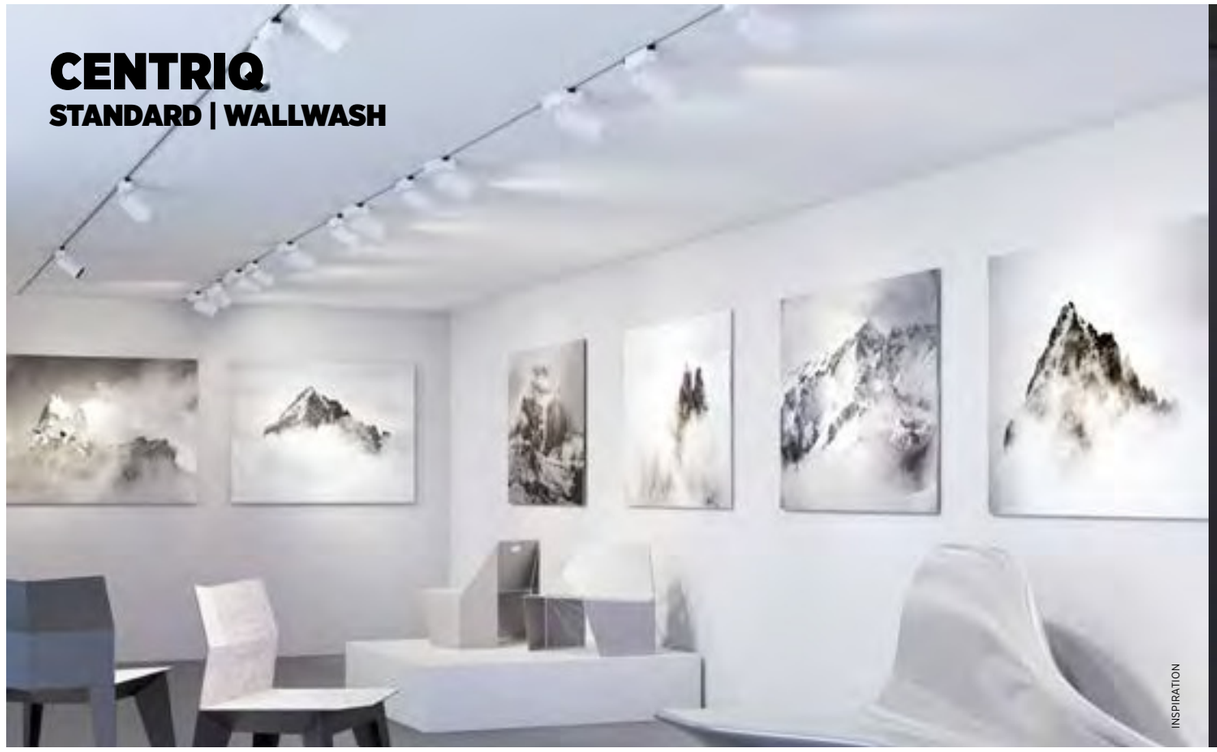
MAGIQ



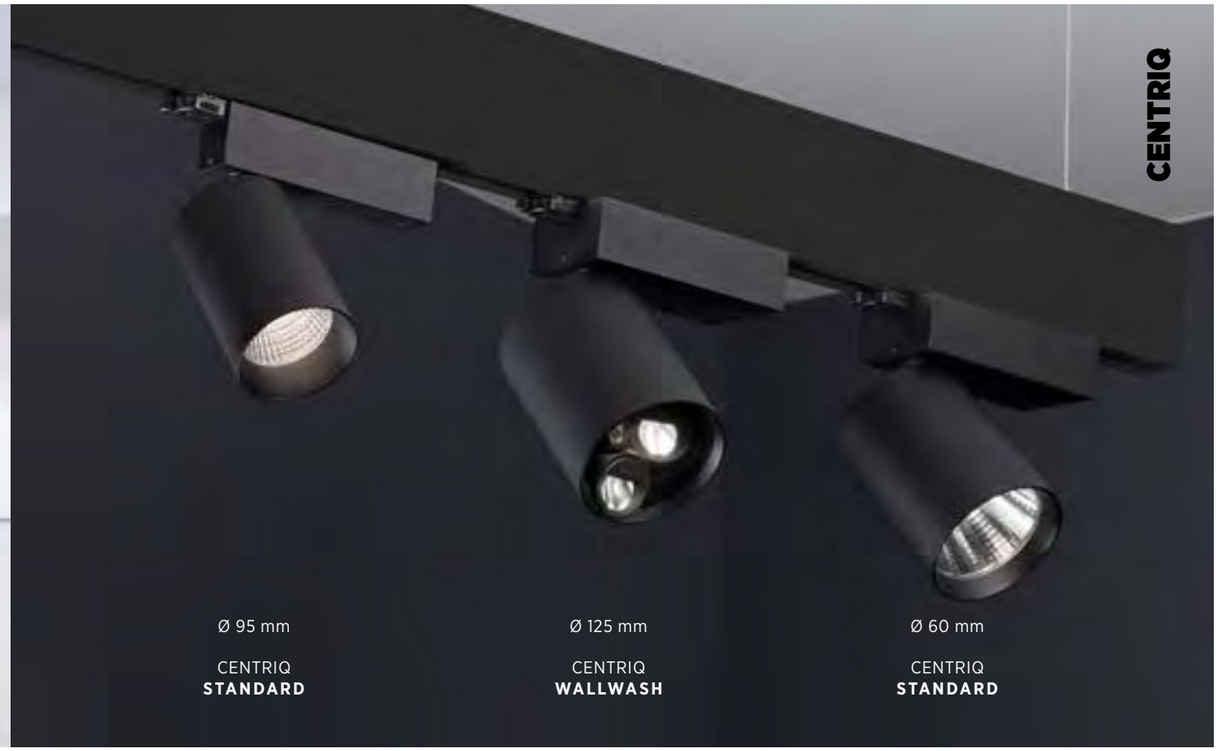
MAGIQ PLUS
WALLWASH
T. 331 **NEW**



CENTRIQ
STANDARD | WALLWASH



INSPIRATION



CENTRIQ

Ø 95 mm

CENTRIQ
STANDARD

Ø 125 mm

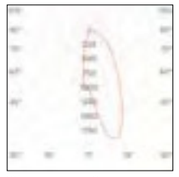
CENTRIQ
WALLWASH

Ø 60 mm

CENTRIQ
STANDARD

R L

CENTRIQ suitable for:
RETAIL | LIVING



125 mm WALLWASH

DE | KURZÜBERSICHT
Raffinierte Technik, minimalistisches Design: CENTRIQ stellt die Lichtwirkung in den Vordergrund. Im zeitlosen Gehäuse können sowohl Grund- und Akzentbeleuchtung als auch WALLWASH realisiert werden. Mit CENTRIQ bietet PROLICHT optimale Beleuchtung in dezentem Erscheinungsbild für ein breites Anwendungsspektrum. CENTRIQ verfügt über EXACT POSITIONING SYSTEM (EPS). Mit Hilfe dieser Technik lassen sich die Leuchten mühelos auf den Punkt genau ausrichten und sicher arretieren.

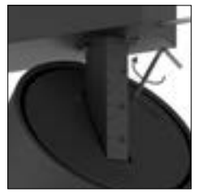
EN | SHORTCUT
Sophisticated technology, minimalist design: CENTRIQ brings the lighting effect into the foreground. The timeless housings can accommodate both general and accent lighting and are also available as WALLWASH. With CENTRIQ, PROLICHT offers optimum illumination in a discreet package for a broad range of applications. CENTRIQ is fitted with the EXACT POSITIONING SYSTEM (EPS). Thanks to this technology, these luminaires can effortlessly be positioned precisely and locked in place

EXACT POSITIONING SYSTEM



Das EXACT POSITIONING SYSTEM umfasst eine Gradanzeige mit 10°-Schritten. Der Spot rastet bei einer Justierung mit hörbarem Klicken ein.
The EXACT POSITIONING SYSTEM features a degree indicator for every 10°. The spot clicks positively into place when adjusted.

DUAL LOCK SYSTEM



Das DUAL LOCK SYSTEM der CENTRIQ 95 / 125 mit zwei Gewindestiften gewährleistet, dass die Leuchte sicher befestigt ist.
The DUAL LOCK SYSTEM on CENTRIQ 95/125 ensures that the luminaire is securely fixed with two grub screws.

VERTICAL BOOST



Ceiling height	Recommended distance (in m)	
	wallwasher to wall	to each wallwasher
3.0 m	0.80–0.90	1.00–1.20
3.5 m	0.90–1.00	1.20–1.40
4.0 m	1.00–1.20	1.40–1.60
4.5 m	1.20–1.40	1.60–1.80

Durch die genau berechnete Ausrichtung jedes einzelnen Bartenbach-Reflektors wird eine Beleuchtung ohne Mehrfachschatten ermöglicht (VERTICAL BOOST).
The precisely calculated position of each individual Bartenbach reflector provides illumination without multiple shadows (VERTICAL BOOST).

INTEGRATED DALI ADAPTER



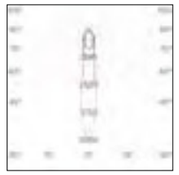
Der von PROLICHT entwickelte DALI-Adapter ist komplett in die thermoplastische Schienen-Befestigung integriert.
PROLICHT has developed its own DALI adapter, which is completely integrated in a thermoplastic mechanical track mount.

SPECIAL FEATURES
description see page i.01

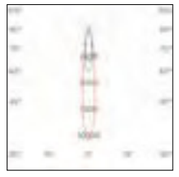
25 PROLICHT COLOURS
▼ track spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

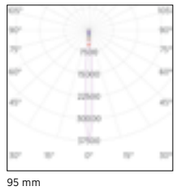
RAL and any other special colour on request



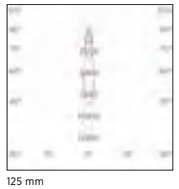
60 mm



75 mm



95 mm



125 mm



CENTRIQ		STANDARD				WALLWASH
DIMENSION	m m	Ø60 H:135	Ø75 H:182	Ø95 H:215	Ø125 H:230	Ø125 H:230
LED	Lumen	540 - 1363	866 - 2232	834 - 4063	1436 - 5254	2840 - 3369
	Wattage	12.10 - 14.70	12.10 - 26.40	12.10 - 35.20	21.20 - 54.90	39.90
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	625	625	625	625	625
CONTROL	STANDARD	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑
	Depends on driver	-	-	-	-	-
PROTECTION	IP20	●	●	●	●	●
ADJUSTABILITY	Swiveling	90°	90°	90°	90°	90°
	Tilting					
ADJUSTABILTY	Rotation	340°	340°	340°	340°	340°
OPTICAL	Direct distribution	●	●	●	●	-
	Wallwasher	-	-	-	-	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 25° 35°	18° 26° 40°	16° 26° 42°	
	Superspot	8°	10°	8°	8°	
FEATURES	Wallwash Vertical Boost	-	-	-	-	●
	Exact Positioning System (EPS)	-	-	●	●	●

● applicable | ◑ partially applicable

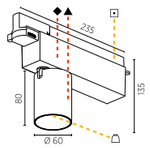
CENTRIQ

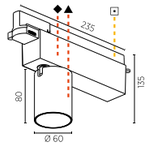
i. 03 IP20 incl. 90° 340° 50/60Hz 220-240V CE A++

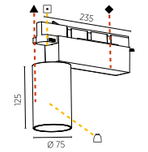
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø60 H:135	2700 K	15..0	1030	90	330-0250	330-0252	◆	▲	⊡ ①
	3000 K	15..0	1070	90	330-0260	330-0262	◆	▲	⊡ ①
	4000 K	15..0	1140	90	330-0270	330-0272	◆	▲	⊡ ①
Ø60 H:135	2700 K	12	850	90	330-0280	330-0282	◆	▲	⊡
	3000 K	15	950	90	330-0290	330-0292	◆	▲	⊡
	4000 K	15	1040	90	330-0300	330-0302	◆	▲	⊡
Ø75 H:182	2700 K	24	3050	90	330-0990	330-0992	◆	▲	⊡ ②
	3000 K	24	3120	90	330-1000	330-1002	◆	▲	⊡ ②
	4000 K	24	3350	90	330-1010	330-1012	◆	▲	⊡ ②
Ø75 H:182	2700 K	11	960	90	330-0960	330-0962	◆	▲	⊡
	3000 K	14	1070	90	330-0970	330-0972	◆	▲	⊡
	4000 K	14	1180	90	330-0980	330-0982	◆	▲	⊡
Ø95 H:215	2700 K	19	1970	90	330-0310	330-0312	◆	▲	⊡ ③
	3000 K	19	2020	90	330-0320	330-0322	◆	▲	⊡ ③
	4000 K	19	2160	90	330-0330	330-0332	◆	▲	⊡ ③

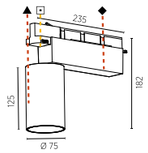


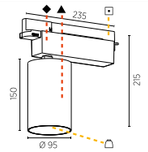












REFLECTOR FWHM: 20 40 60 ① | 20 25 40 ② | 18 26 40 ③

ADAPTER COLOUR: 01 02 03 ⊡

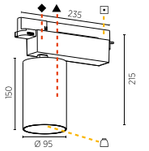
ORDER EXAMPLE: ◆ ▲ ⊡ **330-0282 - 02 03 01** (02 black, 03 white, 01 SILVER)

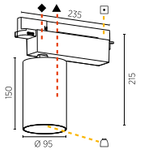
CENTRIQ

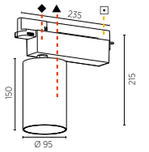
i. 03 IP20 incl. 90° 340° 50/60Hz 220-240V CE A++

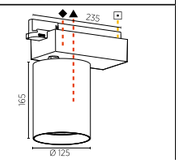
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø95 H:215	2700 K	26	2680	90	330-0340	330-0342	◆	▲	⊡ ③
	3000 K	26	2740	90	330-0350	330-0352	◆	▲	⊡ ③
	4000 K	26	2950	90	330-0360	330-0362	◆	▲	⊡ ③
Ø95 H:215	2700 K	35	3350	90	330-0370		◆	▲	⊡ ③
	3000 K	35	3440	90	330-0380		◆	▲	⊡ ③
	4000 K	35	3680	90	330-0390		◆	▲	⊡ ③
Ø95 H:215	2700 K	12	830	90	330-0400	330-0402	◆	▲	⊡
	3000 K	15	930	90	330-0410	330-0412	◆	▲	⊡
	4000 K	15	1030	90	330-0420	330-0422	◆	▲	⊡
Ø125 H:230	2700 K	23	1400	90	330-0450	330-0452	◆	▲	⊡
	3000 K	23	1350	90	330-0460	330-0462	◆	▲	⊡
	4000 K	23	1570	90	330-0470	330-0472	◆	▲	⊡
Ø125 H:230	3000 K	56	5140	90	330-0430	330-0432	◆	▲	⊡ ④
	4000 K	56	4590	90	330-0440	330-0442	◆	▲	⊡ ④

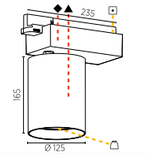












REFLECTOR FWHM: 18 26 40 ③ | 16 26 42 ④

ADAPTER COLOUR: 01 02 03 ⊡

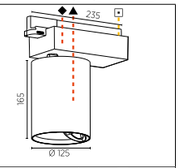
ORDER EXAMPLE: ◆ ▲ ⊡ **330-0282 - 02 03 01** (02 black, 03 white, 01 SILVER)

CENTRIQ WALLWASH

i. 03 IP20 incl. 90° 340° 50/60Hz 220-240V CE A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø125 H:230	2700 K	39.9	2840	90	330-0480	330-0482	◆	▲	⊡
	3000 K	39.9	3210	90	330-0490	330-0492	◆	▲	⊡
	4000 K	39.9	3370	90	330-0500	330-0502	◆	▲	⊡





ADAPTER COLOUR: 01 02 03 ⊡

ORDER EXAMPLE: ◆ ▲ ⊡ **330-0482 - 02 03 01** (02 black, 03 white, 01 SILVER)

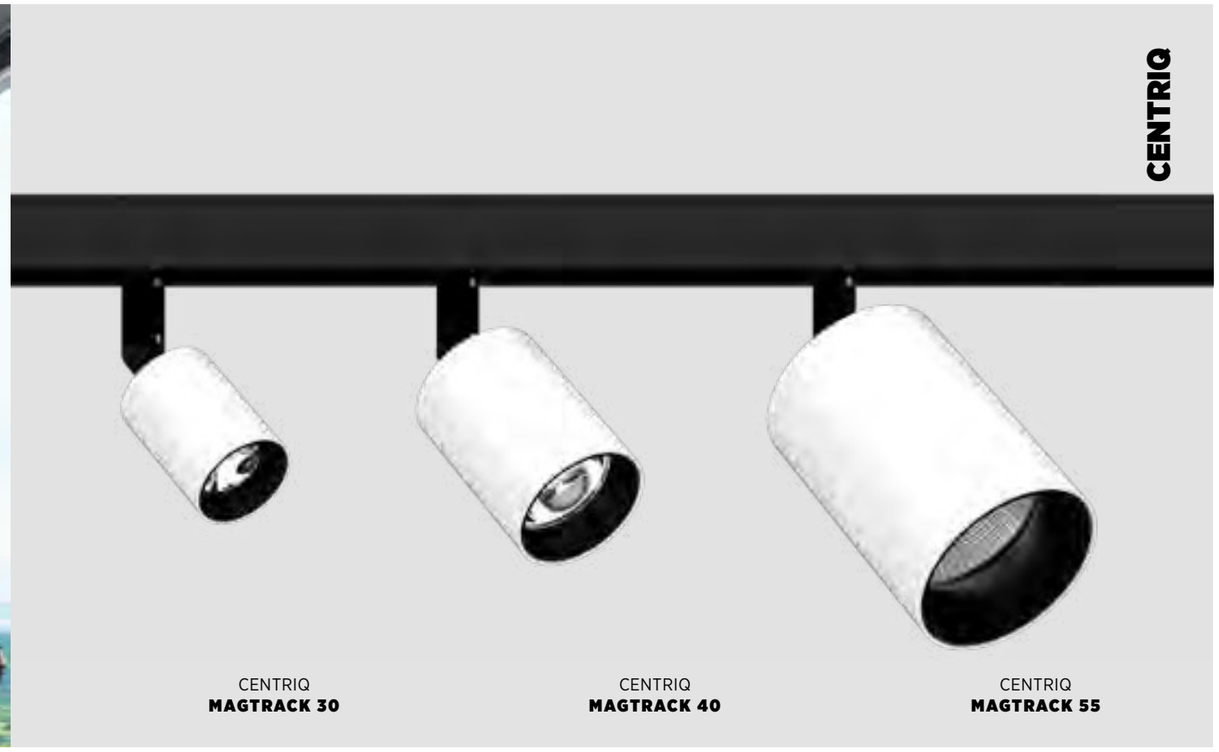
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

CENTRIQ
MAGTRACK 30 | 40 | 55



INSPIRATION



CENTRIQ

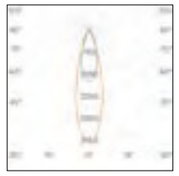
CENTRIQ
MAGTRACK 30

CENTRIQ
MAGTRACK 40

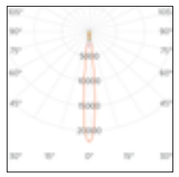
CENTRIQ
MAGTRACK 55

R L

CENTRIQ suitable for:
RETAIL | LIVING



30 mm



40 mm



55 mm

SPECIAL FEATURES
description see page i.01

DE | KURZÜBERSICHT
Speziell für magnetische 48 Volt Schienen entwickelt ist der CENTRIQ MAGTRACK der Inbegriff des Minimalismus. Das magnetische System ist einfach konfigurierbar und sorgt für maximale Flexibilität. Die Strahler bieten hohen Komfort bei der Positionierung und Justierbarkeit. Kleine Strahler ermöglichen eine pointierte, ablenkungsfreie Beleuchtung.

EN | SHORTCUT
Specially designed for magnetic 48 volt rails, the CENTRIQ MAGTRACK is the paragon of minimalism. The magnetic system allows easy configurability and thus ensures high flexibility. The spotlights offer high comfort in positioning and adjustability. The small spotlights allow focused, distraction-free lighting.

POWERLINE COMMUNICATION
DALI DIM



Bei der ferngesteuerten Powerline Communication werden Befehle über Gleichstromleitungen übermittelt. Dies ermöglicht die volle Kontrolle über einzelne Leuchten.
Remote power line communication offers full control of individual luminaires by sending commands via the DC power lines.

48V MAGNETIC CENTRIQ



Eine 48-V-MAGTRACK ermöglicht die werkzeuglose Montage diverser CENTRIQ-Spots.
A 48 V MAGTRACK enables tool-free mounting of the various CENTRIQ spots.

DIFFERENT SIZES OF SPOTS



Verstellbare Strahler in drei Größen (ø 30-40-55 mm) mit verschiedenen Linsen und Lumenpaketen.
Adjustable spotlights in three sizes (ø 30-40-55 mm) with different lenses and lumen packages.

DIFFERENT OPTICS



Die CENTRIQ 30 ist mit TIR-Linsen ausgestattet, bei der CENTRIQ 40 und 50 kann zwischen verschiedenen Reflektoren und Linsen gewählt werden.
The CENTRIQ 30 comes with TIR lenses, while the CENTRIQ 40 and 50 offer a choice of reflectors and lenses.

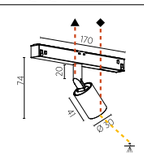
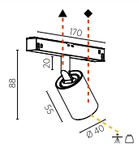
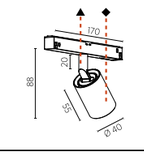
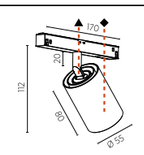
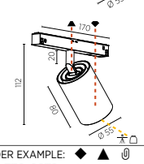
25 PROLICHT COLOURS
▼ track spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

CENTRIQ MAGTRACK

i. 06 IP20 excl. 90° ±45° 360° 48V DC >> i. 06

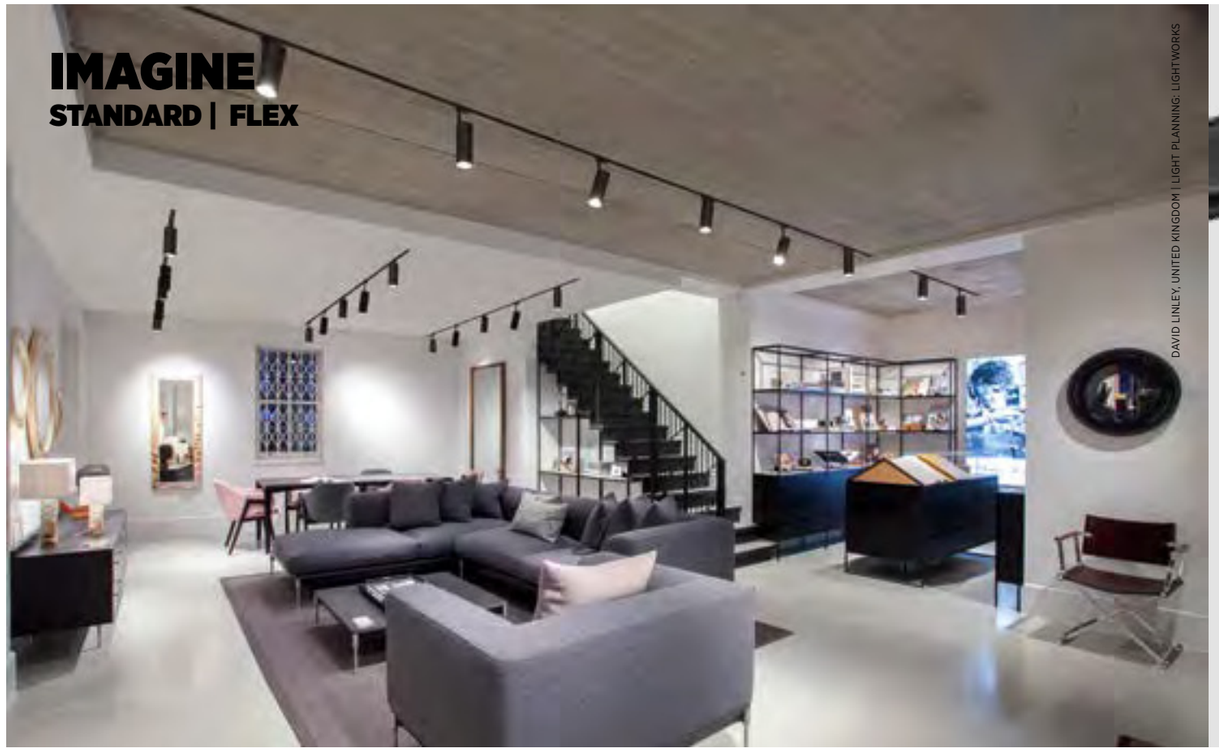
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	Ø30 H:74	2700 K	4.4	260	90	330-0870	330-0872	◆	▲		
		3000 K	4.4	280	90	330-0880	330-0882	◆	▲		
		4000 K	4.4	300	90	330-0890	330-0892	◆	▲		
	Ø40 H:88	2700 K	6	600	90	330-0900	330-0902	◆	▲	1	
		3000 K	6	630	90	330-0910	330-0912	◆	▲	1	
		4000 K	6	670	90	330-0920	330-0922	◆	▲	1	
	Ø40 H:88	2700 K	6.5	360	90	330-0810	330-0812	◆	▲		
		3000 K	6.5	390	90	330-0820	330-0822	◆	▲		
		4000 K	6.5	420	90	330-0830	330-0832	◆	▲		
	10°										
	Ø55 H:112	2700 K	9.2	390	90	330-0840	330-0842	◆	▲		
		3000 K	9.2	420	90	330-0850	330-0852	◆	▲		
		4000 K	9.2	440	90	330-0860	330-0862	◆	▲		
	9°										
	Ø55 H:112	2700 K	10.8	750	90	330-0930	330-0932	◆	▲	2	
		3000 K	10.8	780	90	330-0940	330-0942	◆	▲	2	
		4000 K	10.8	840	90	330-0950	330-0952	◆	▲	2	

LENS 24 32 (24° 32°)

REFLECTOR FWHM 20 31 36 40 50 (20° 31° 36° 40° 50°) | 15 17 25 33 35 46 (15° 17° 25° 33° 35° 46°)

ORDER EXAMPLE: ◆ ▲ **330-0872 - 02 03 24**
black white 24°

IMAGINE
STANDARD | FLEX



DAVID LINLEY, UNITED KINGDOM | LIGHT PLANNING: LIGHTWORKS



IMAGINE

IMAGINE
STANDARD

IMAGINE
FLEX

R H

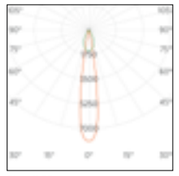
IMAGINE suitable for:
RETAIL | HOSPITALITY



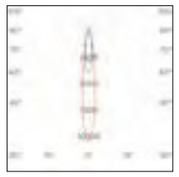
Standard Ø 60 mm

DE | KURZÜBERSICHT
Die IMAGINE und IMAGINE FLEX Stromschienen-Strahler zeichnen sich durch einen speziellen Gelenkarm aus, der eine 350° Rotation und 90° Neigung ermöglicht. Der neue IMAGINE FLEX ist - ähnlich einem Fotoobjektiv - flexibel einstellbar. Das innovative System bewirkt eine präzise Fokussierung des Lichtstrahls zwischen 14° und 48° mit einer plankonvexen Linse.

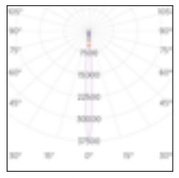
EN | SHORTCUT
The IMAGINE and IMAGINE FLEX power rail-mounted spotlights are unique with their special articulate arm that allows 350° rotation and 90° tilt. The new IMAGINE FLEX is adjustable just like a camera lens. The innovative system allows precise focusing of the beam between 14° and 48° using a plano-convex lens.



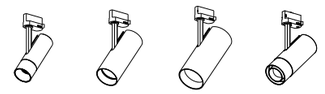
Flex Ø 75 mm



Standard Ø 75 mm



Standard Ø 90 mm



IMAGINE		STANDARD			FLEX
DIMENSION	mm	Ø60 H:190	Ø75 H:210	Ø90 H:230	Ø75 H:210
LED	Lumen	540 - 1363	866 - 1644	834 - 3253	1401 - 1557
	Wattage	12.10 - 14.70	12.10 - 18.70	12.10 - 26.40	20.00
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25
CONTROL	STANDARD	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
ADJUSTABILITY	Swiveling	90°	90°	90°	90°
ADJUSTABILTY	Rotation	350°	350°	350°	350°
OPTICAL	Direct distribution	●	●	●	●
BEAM ANGLE	Beam angles	20° 40° 60°	20° 25° 35°	18° 26° 40°	14-48° (adjustable)
	Superspot	10°	8°	6°	
	Reflector based	◑	◑	◑	-
	Flawless focussing	-	-	-	●
FEATURES	Lens Pack (optional)	◑	●	●	-

● applicable | ◑ partially applicable

SPECIAL LENS HIGH LUMINIOUS INTENSITY



Der IMAGINE FLEX-Strahler mit einer plankonvexen Linse in Verbindung mit einer hocheffizienten LED garantiert eine unglaublich starke Lichtintensität.
The IMAGINE FLEX with a planoconvex lens in combination with a highly efficient LED ensures incredibly high luminous intensity.

FLAWLESS TRANSITION



Ein raffiniertes Justierungssystem ermöglicht bei dem IMAGINE FLEX einen nahtlosen Wechsel zwischen einem Lichtstrahlwinkel von 14° und 48°.
An ingenious adjustment system ensures a flawless transition of the IMAGINE FLEX beam angle between 14° and 48°.

GLARE PROTECT



Ein schwarzer Anti-Blend-Ring an der Vorderseite sorgt für optimierten visuellen Komfort.
A black anti-glare ring sits at the front to optimise visual comfort.

ADJUSTABILITY



Die IMAGINE-Familie zeichnet sich durch ihren speziellen Gelenkarm aus, der eine Justierung um 350° und eine Neigung um 90° erlaubt.
The IMAGINE range is identified by a special articulated arm, which allows 350° adjustment and 90° tilt.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ track spotlights available in:

RAL and any other special colour on request

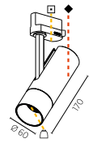
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

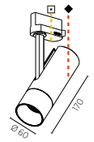
IMAGINE

i. 03 IP20 incl. 90° 350° 50/60Hz 220-240V A++

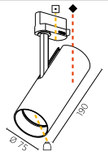


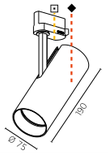
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø60 H:190	2700 K	14.5	1230	90	330-0010	330-0012	◆	⊡ ①
	3000 K	14.5	1270	90	330-0020	330-0022	◆	⊡ ①
	4000 K	14.5	1360	90	330-0030	330-0032	◆	⊡ ①
Ø60 H:190	2700 K	12.1	540	90	330-0040	330-0042	◆	⊡
	3000 K	14.7	600	90	330-0050	330-0052	◆	⊡
	4000 K	14.7	660	90	330-0060	330-0062	◆	⊡
Ø75 H:210	2700 K	18.7	1490	90	330-0070	330-0072	◆	⊡ ②
	3000 K	18.7	1530	90	330-0080	330-0082	◆	⊡ ②
	4000 K	18.7	1640	90	330-0090	330-0092	◆	⊡ ②
Ø75 H:210	2700 K	12.1	870	90	330-0100	330-0102	◆	⊡
	3000 K	14.7	970	90	330-0110	330-0112	◆	⊡
	4000 K	14.7	1060	90	330-0120	330-0122	◆	⊡
Ø90 H:230	2700 K	26.4	2960	90	330-0130	330-0132	◆	⊡ ③
	3000 K	26.4	3030	90	330-0140	330-0142	◆	⊡ ③
	4000 K	26.4	3250	90	330-0150	330-0152	◆	⊡ ③
Ø90 H:230	2700 K	12.1	830	90	330-0160	330-0162	◆	⊡
	3000 K	14.7	930	90	330-0170	330-0172	◆	⊡
	4000 K	14.7	1030	90	330-0180	330-0182	◆	⊡



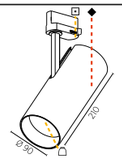


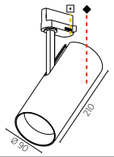












REFLECTOR FWHM: ① 20° 40° 60° | ② 20° 25° 40° | ③ 18° 26° 40°

ADAPTER COLOUR: 01 black 02 white 03 SILVER

ORDER EXAMPLE: ◆ ⊡ **330-0042 - 02 01**

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

	DIMENSION MM	ART.-NO	TECHN. OPTIONS	
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø56 H:31	800-1048		
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø66 H:31	800-1049		
LINEARE STREULINSE LINEAR SPREAD LENSE	Ø78 H:31	800-1050		
STREULINSE SPREAD LENSE	Ø56 H:31	800-1028		
STREULINSE SPREAD LENSE	Ø66 H:31	800-1029		

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

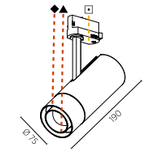
	DIMENSION MM	ART.-NO	TECHN. OPTIONS	
STREULINSE SPREAD LENSE	Ø78 H:31	800-1030		
WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER	Ø56 H:31	800-1008		
WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER	Ø66 H:31	800-1009		
WABENRASTER (BLENDSCHUTZ) HONEYCOMB LOUVER	Ø78 H:31	800-1010		

IMAGINE FLEX

i. 03 IP20 incl. 90° 350° 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25 ◆	1-25 ▲	TECHN. OPTIONS
Ø75 H:210	2700 K	20	1400	90	330-0720	330-0722	◆	▲	⊡
	3000 K	20	1450	90	330-0730	330-0732	◆	▲	⊡
	4000 K	20	1560	90	330-0740	330-0742	◆	▲	⊡



ADAPTER COLOUR: 01 02 03 ⊡

ORDER EXAMPLE: ◆ ▲ ⊡ **330-0722 - 02 03 01**

black white SILVER



TENTE CAMPUS, WERMELSKIRCHEN, GERMANY, EUROPE / PHOTO: PHILIP KISTNER

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MAGIQ
PLUS WALLWASH



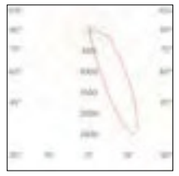
DENIM STORE INNSBRUCK - AUSTRIA | PHOTO: GÜNTHER EGGER



MAGIQ

R H C P L

MAGIQ PLUS WALLWASH suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Der Reflektor-Körper des MAGIQ PLUS WALLWASH kann um 180° gedreht und dank Plug & Play wieder fest fixiert werden. Der Kippmechanismus erlaubt ein Einstellen der Neigung bis zu 15° (in Schritten von 5°). Dies schafft Flexibilität und Sicherheit, falls z.B. eine Schiene zu nahe an der Wand montiert wurde. Wie auch bei den Leuchten MAGIQ WALLWASH und MAGIQ HOLLOW WALLWASH, kommt ein optimierter RDB Reflektor von Bartenbach zum Einsatz, um gleichmäßige Beleuchtung im Bodenbereich zu gewährleisten.

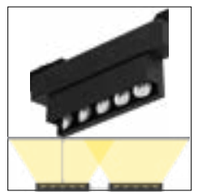
EN | SHORTCUT
The reflector body of the MAGIQ PLUS WALLWASH can be rotated by 180° and locked in place again using a plug & play system.
The tilting mechanism can be adjusted to an angle of up to 15° (in 5° increments). This creates flexibility and safety, for example if a rail is mounted too close to the wall. As with the MAGIQ WALLWASH and MAGIQ HOLLOW WALLWASH luminaires, an optimised RDB reflector from Bartenbach is used to ensure uniform lighting at floor level.

EXCELLENT FOR HIGH CEILINGS / WALLS

Ceiling height	Recommended distance (in m)	
	wallwasher to wall	to each wallwasher
3.0 m	0.80–0.90	1.00–1.20
3.5 m	0.90–1.00	1.20–1.40
4.0 m	1.00–1.20	1.40–1.60
4.5 m	1.20–1.40	1.60–1.80

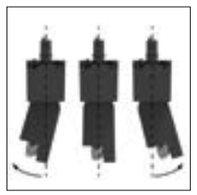
MAGIQ nutzt Bartenbach-Reflektoren. Jedes Modul hat fünf Reflektoren, die in verschiedenen Winkeln montiert sind.
MAGIQ uses Bartenbach reflectors. Each module has 5 reflectors mounted at different angles.

ALOW UNIFIED GLARE RATING (UGR)



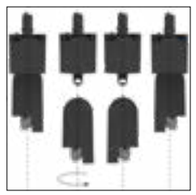
Die Positionierung der fünf Reflektoren gewährleistet eine gleichmäßige Beleuchtung von Wänden mit bis zu 4,5 m Höhe (PROLICHT VERTICAL BOOST).
The positioning of the 5 reflectors ensures even illumination of walls up to 4.5 m in height (PROLICHT VERTICAL BOOST).

DUAL ADJUSTMENT



In beide Richtungen (in 5°-Schritten) um mehr als 15° verstellbar dank eines internen Schwenkmechanismus.
Adjustable in both directions over 15° (in steps of 5°) thanks to an internal tilting mechanism.

180° ROTATIONAL SYSTEM



Ein ausgeklügeltes System zur Entriegelung der Reflektorbasis, das eine Rotation um 180° und eine anschließende Arretierung erlaubt.
A well-engineered system to unlock the reflector body, rotate it 180° and secure it again.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ track spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

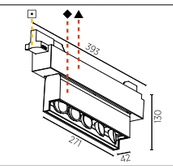
RAL and any other special colour on request

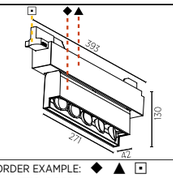
MAGIQ PLUS WALLWASH

i. 03 IP20 incl. 15° 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
392x50 H:130	2700 K	44	3220	90	330-0660	330-0662	◆	▲	⊡
	3000 K	44	3610	90	330-0670	330-0672	◆	▲	⊡
	4000 K	44	3790	90	330-0680	330-0682	◆	▲	⊡
BLACK									
392x50 H:130	2700 K	44	3220	90	330-0690	330-0692	◆	▲	⊡
	3000 K	44	3610	90	330-0700	330-0702	◆	▲	⊡
	4000 K	44	3790	90	330-0710	330-0712	◆	▲	⊡
WHITE									





ADAPTER 01 02 03 ⊡
COLOUR black white SILVER

ORDER EXAMPLE: ◆ ▲ ⊡
330-0662 - 02 03 01

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

3.4

ANBAU SURFACE

PROFILLEUCHTEN
PROFILE LIGHTS

3.4

ANBAU | SURFACE

PROFILLEUCHTEN I PROFILE LIGHTS

GHOST › T. 334



BUNGA
T. 335



FINO
T. 335

GROOVE



GROOVE
T. 337

IDAHO › T. 338

IDAHO 40
T. 340



IDAHO 75
T. 340



IDAHO 100
T. 340



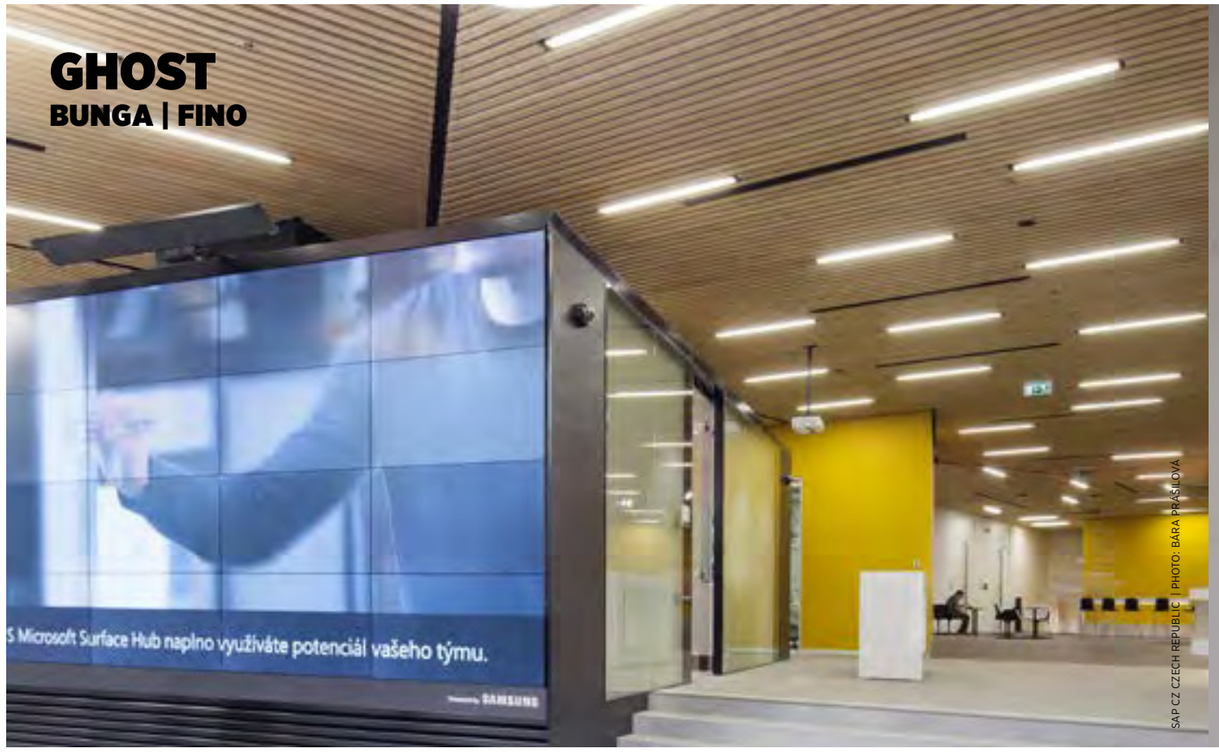
IDAHO 150
T. 341

NEVERENDING



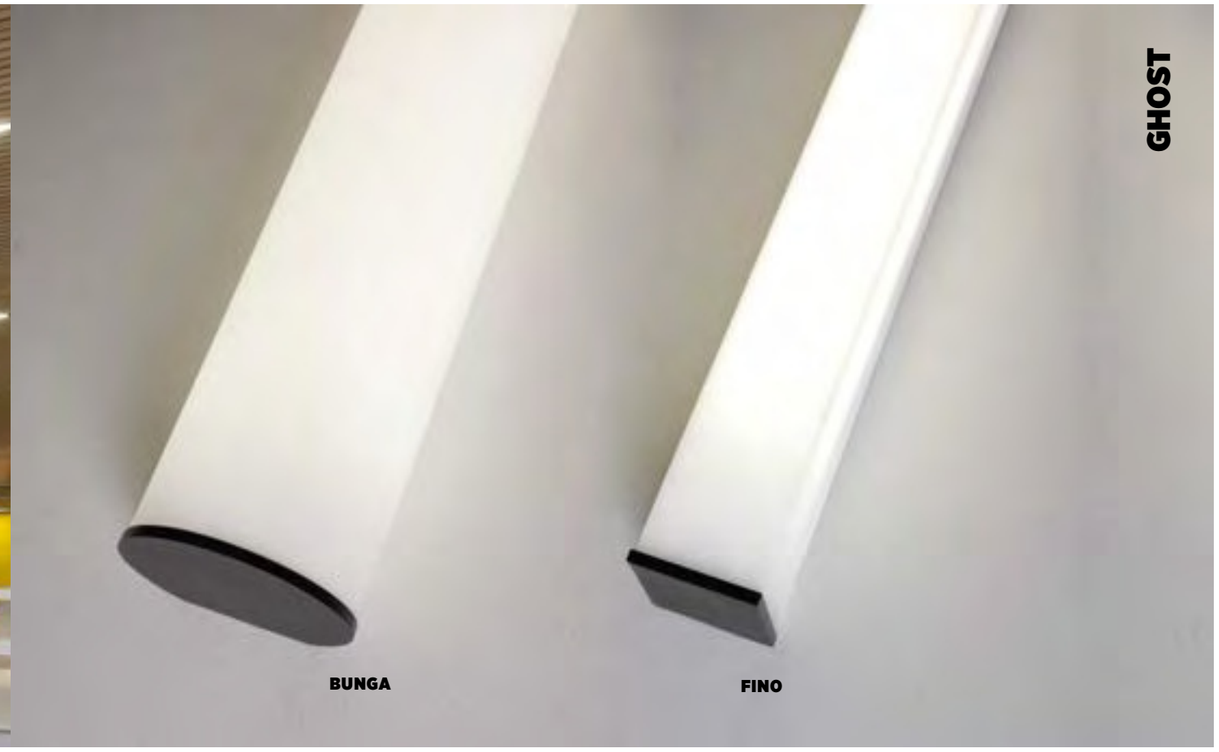
NEVERENDING
T. 343





GHOST
BUNGA | FINO

SAP CZ CZECH REPUBLIC | PHOTO: BARA PRAŠILOVA



GHOST

BUNGA

FINO

R H C

GHOST suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Die FINO und BUNGA Leuchten aus der Familie GHOST beziehen ihre Anziehungskraft aus der Reduktion: Der Diffusor mit satinierter Oberfläche ist puristisch und zeitlos im Design. Er umschließt das gesamte Leuchtmittel und erzeugt eine ebenmäßige Leuchtfläche. Der Träger - ein sehr schmales Aluminium-Rückgrat - ist nahezu unsichtbar. So tritt die Konstruktion der Lichtquelle in den Hintergrund und übrig bleibt: Licht in seiner reinsten Form.

EN | SHORTCUT
The FINO and BUNGA luminaires from the GHOST family draw their appeal from their minimalist appearance: The satin finished diffuser is purist and timeless in design. It surrounds the entire light source and creates an even pool of light. The support, a very narrow aluminium backbone, is almost invisible. The construction of the light source is pushed to the background and all that remains is light in its purest form.

GHOST IDENTITY



Alle GHOST-Varianten können mit maßgeschneiderten Buchstaben (Klebefolie) individuell gestaltet und verschönert werden.
All GHOST variants can be customised and embellished with bespoke lettering (adhesive films).

BUNGA END CAPS



Die Enddeckel aus Aluminium sind in allen 25 PROLICHT-Farben verfügbar und können damit auf die Markenidentität oder das Raumkonzept abgestimmt werden.
The aluminium end caps can be specified in all 25 PROLICHT colours, either to suit brand identity or to match with the interior.

BUNGA PLUS END CAPS



Ein Aluminiumring mit einem farbigen Diffusor in der Mitte, der die Enden beleuchtet. Ring und Diffusor sind in einer Reihe von Farben kombinierbar.
An aluminium ring with a coloured diffuser in the middle, lighting the ends. Both the ring and the diffuser can be combined in a range of colours.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

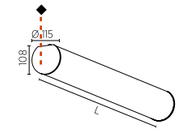
RAL and any other special colour on request

BUNGA

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
900x115 H:108	3000 K	15.2	1659	80	340-2130	340-2132	◆	
	4000 K	15.2	1753	80	340-2140	340-2142	◆	
1180x115 H:108	3000 K	20.2	2212	80	340-2160	340-2162	◆	
	4000 K	20.2	2337	80	340-2170	340-2172	◆	
1460x115 H:108	3000 K	25.3	2765	80	340-2190	340-2192	◆	
	4000 K	25.3	2921	80	340-2200	340-2202	◆	
1740x115 H:108	3000 K	30.4	3319	80	340-2220	340-2222	◆	
	4000 K	30.4	3506	80	340-2230	340-2232	◆	
2020x115 H:108	3000 K	35.4	3872	80	340-2250	340-2252	◆	
	4000 K	35.4	4090	80	340-2260	340-2262	◆	

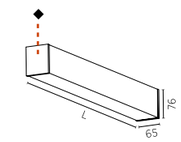


FINO

incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
900x65 H:76	3000 K	15.2	1713	80	340-2522	340-2520	◆	
	4000 K	15.2	1809	80	340-2530	340-2532	◆	
1180x65 H:76	3000 K	20.2	2283	80	340-2550	340-2552	◆	
	4000 K	20.2	2412	80	340-2560	340-2562	◆	
1460x65 H:76	3000 K	25.3	2854	80	340-2580	340-2582	◆	
	4000 K	25.3	3015	80	340-2590	340-2592	◆	
1740x65 H:76	3000 K	30.4	3425	80	340-2610	340-2612	◆	
	4000 K	30.4	3618	80	340-2620	340-2622	◆	
2020x65 H:76	3000 K	35.4	3996	80	340-2640	340-2642	◆	
	4000 K	35.4	4221	80	340-2650	340-2652	◆	



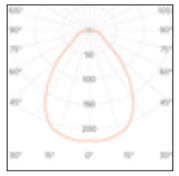
GROOVE
STANDARD



VILLA MOELVEN – SWEDEN | PHOTO: STEEN GYLDENDAL

H C

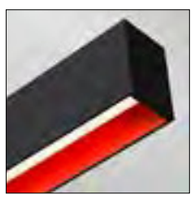
GROOVE suitable for:
HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Die GROOVE Profilleuchten bestehen aus Aluminium-Strangpressprofil und dem GROOVE typischen, rückversetzten sowie gewölbten Diffusor. Die rückversetzte Leuchtfläche sorgt für den außergewöhnlichen KORONA-EFFECT. Bei GROOVE kann die Innenseite der Profile in einer anderen Farbe als die Außenseite veredelt werden. So entstehen außergewöhnliche, farbige Lichtwelten - ideal für kreatives und extravagantes Design in privaten Räumen, Büros oder Hotels.

EN | SHORTCUT
The GROOVE profile luminaires consist of an aluminium strand profile and the recessed and curved diffuser characteristic of GROOVE. The recessed lighting surface provides the extraordinary KORONA EFFECT. The inside of GROOVE's profile can be finished in a different colour to the outside. This creates extraordinarily colourful worlds of light – ideal for creative and extravagant design in private rooms, offices or hotels.

KORONA EFFECT



Der eingelassene Diffusor schafft in Verbindung mit den gebogenen Seiten des Profils einen spektakulären KORONA-EFFEKT.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA EFFECT.

HIGH EFFICIENCY
INTERNAL REFLECTOR



Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

DEEPLY RECESSED DIFFUSER



Der 40 mm tief eingelassene hochleistungsfähige OPAL-Diffusor ist ein Markenzeichen von GROOVE und garantiert hohen visuellen Komfort.
The 40 mm deeply recessed high-efficiency OPAL diffuser is a trademark of GROOVE and ensures high visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

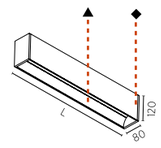
RAL and any other special colour on request

GROOVE

IP20 incl. 50/60Hz 220-240V A++

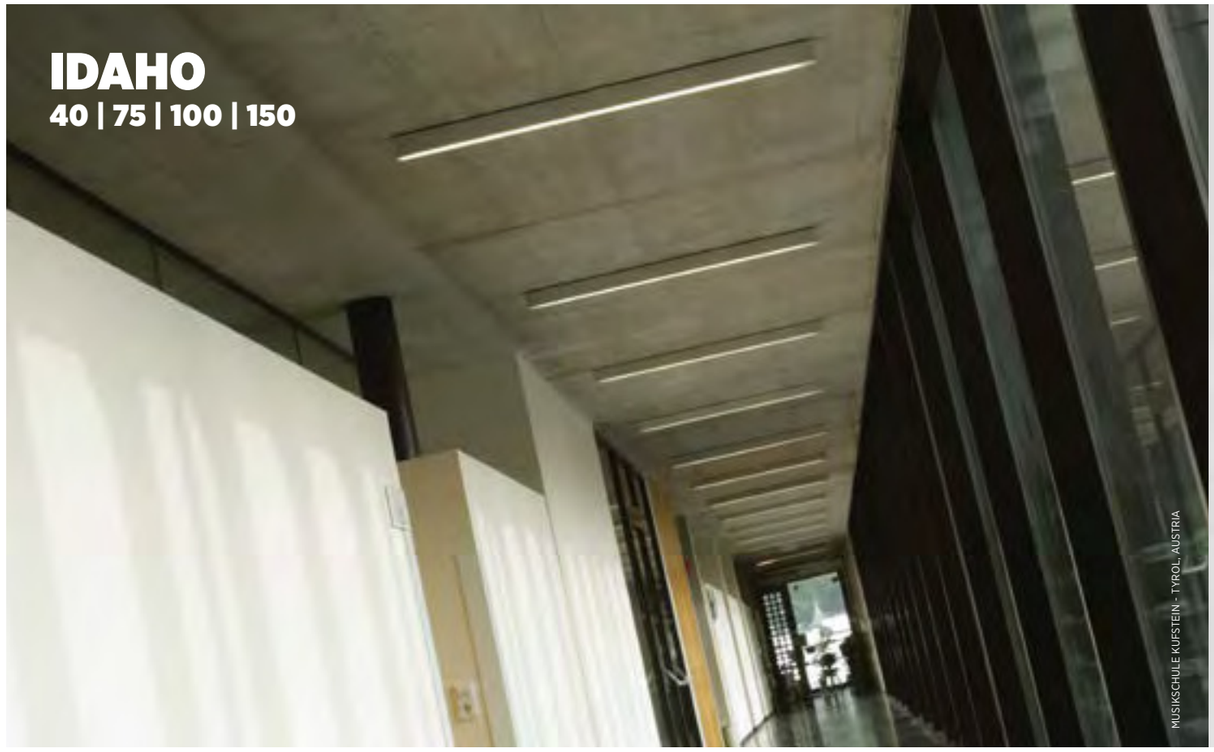


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS
895x80 H:120	3000 K	15.2	1027	80	340-1980	340-1982	◆	▲	
	4000 K	15.2	1085	80	340-1990	340-1992	◆	▲	
1175x80 H:120	3000 K	20.2	1370	80	340-2010	340-2012	◆	▲	
	4000 K	20.2	1447	80	340-2020	340-2022	◆	▲	
1455x80 H:120	3000 K	25.3	1712	80	340-2040	340-2042	◆	▲	
	4000 K	25.3	1809	80	340-2050	340-2052	◆	▲	
1735x80 H:120	3000 K	30.4	2055	80	340-2070	340-2072	◆	▲	
	4000 K	30.4	2170	80	340-2080	340-2082	◆	▲	
2015x80 H:120	3000 K	35.4	2397	80	340-2100	340-2102	◆	▲	
	4000 K	35.4	2532	80	340-2110	340-2112	◆	▲	



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO
40 | 75 | 100 | 150



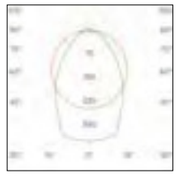
MUSIKSCHULE KUFSTEIN - TYROL, AUSTRIA



IDAHO 75
with Micro-Prism

H C P

IDAHO suitable for:
HOSPITALITY | CORPORATE | PUBLIC



75 mm

DE | KURZÜBERSICHT
Sämtliche IDAHO Leuchten sind nun in LED-Ausführung (mit den aktuellsten Platinen) verfügbar. Diese umfassende Serie an scheinbar endlosen Lichtlinien eignet sich, aufgrund ihrer vielfältigen Ausprägungen an Längen und Spurbreiten, hervorragend um stilsichere Kontinuität zu zeigen. Das definiert den Arbeitsalltag neu und sorgt mit charakteristischer Gestaltung für Mehrwert. Die Spurbreiten von 40 – 150 mm sind mit mikroprismatischen Diffusoren für optimale Entblendung verfügbar.

EN | SHORTCUT
All IDAHO luminaires are now available as LED versions (with the latest boards). This comprehensive range of seemingly endless lines of light is ideal for showing stylistic continuity with its wide variety of lengths and track widths. It redefines working life and provides added value with its characteristic design. The track widths from 40 to 150 mm are available with microprismatic diffusers to ensure optimum anti-glare properties.



100 mm



150 mm

IDAHO		40	75	100	150
DIMENSION	mm	740 - 2150x39 H:76	895 - 2015x75 H:80	895 - 2015x102 H:90	895 - 2015x158 H:150
LED	Lumen	1400 - 4665	1419 - 3496	1632 - 4021	2218 - 5428
	Wattage	16.50 / 33.00 / 49.50	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 25.30 / 30.40 / 35.40	30.40 / 40.50 / 50.60 / 60.70 / 70.80
	CCT:	2700 K 3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	625	625	625	625
CONTROL	STANDARD	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●
	Microprism	●	●	●	-

● applicable | ◑ partially applicable

LED OPTIMISED DIFFUSER



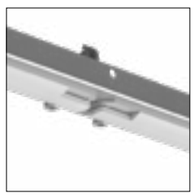
LED-optimierte Opal-Diffusoren für eine gleichmäßige Lichtverteilung oder einem Mikroprisma zur Reduzierung von Blendeffekten und für einen erhöhten visuellen Komfort.
LED optimised opal diffusers for even light distribution or a microprism to reduce glare and improve visual comfort.

INDIVIDUALISATION



Durch die Auswahl unter 25 PRO-LICHT-Farben lässt sich jedes Projekt individuell gestalten – um Akzente zu setzen oder eine Abstimmung auf den Innenraum vorzunehmen.
Available in 25 PROLICHT colours, gives the option to individualise each project: for branding, or to match with the interior.

TRANSPARENT LED PROTECTION COVERS



Zwei integrierte LED-Kanäle, die gesondert eingeschaltet werden können, ermöglichen eine zusätzliche Konturenbeleuchtung durch optionale Rücklichter.
Two integrated LED channels allow optional backlights to add contour lighting and can be switched on separately.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

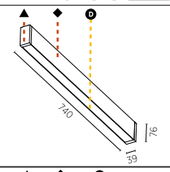
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

IDAHO 40

IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
740x39 H:76	2700 K	16.5	1400	80	340-2420	340-2422	◆	▲	D
	3000 K	16.5	1493	80	340-2430	340-2432	◆	▲	D
	4000 K	16.5	1555	80	340-2440	340-2442	◆	▲	D
1440x39 H:76	2700 K	33	2799	80	340-2450	340-2452	◆	▲	D
	3000 K	33	2986	80	340-2460	340-2462	◆	▲	D
	4000 K	33	3110	80	340-2470	340-2472	◆	▲	D
2150x39 H:76	2700 K	49.5	4198	80	340-2480	340-2482	◆	▲	D
	3000 K	49.5	4478	80	340-2490	340-2492	◆	▲	D
	4000 K	49.5	4665	80	340-2500	340-2502	◆	▲	D



...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

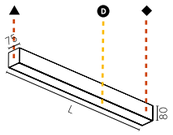
ORDER EXAMPLE: ◆ ▲ D
340-2422 - **02** **03** **01**
black white opal

IDAHO 75

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS
895x75 H:80	3000 K	15.2	1419	80	340-1530	340-1532	◆	▲	D
	4000 K	15.2	1498	80	340-1540	340-1542	◆	▲	D
1175x75 H:80	3000 K	20.2	1891	80	340-1560	340-1562	◆	▲	D
	4000 K	20.2	1998	80	340-1570	340-1572	◆	▲	D
1455x75 H:80	3000 K	25.3	2364	80	340-1590	340-1592	◆	▲	D
	4000 K	25.3	2497	80	340-1600	340-1602	◆	▲	D
1735x75 H:80	3000 K	30.4	2837	80	340-1620	340-1622	◆	▲	D
	4000 K	30.4	2997	80	340-1630	340-1632	◆	▲	D
2015x75 H:80	3000 K	35.4	3310	80	340-1650	340-1652	◆	▲	D
	4000 K	35.4	3496	80	340-1660	340-1662	◆	▲	D



...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

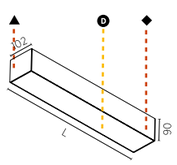
ORDER EXAMPLE: ◆ ▲ D
340-1532 - **02** **03** **01**
black white opal

IDAHO 100

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS
895x102 H:90	3000 K	15.2	1632	80	340-1680	340-1682	◆	▲	D
	4000 K	15.2	1723	80	340-1690	340-1692	◆	▲	D
1175x102 H:90	3000 K	20.2	2175	80	340-1710	340-1712	◆	▲	D
	4000 K	20.2	2298	80	340-1720	340-1722	◆	▲	D
1455x102 H:90	3000 K	25.3	2719	80	340-1740	340-1742	◆	▲	D
	4000 K	25.3	2872	80	340-1750	340-1752	◆	▲	D
1735x102 H:90	3000 K	30.4	3263	80	340-1770	340-1772	◆	▲	D
	4000 K	30.4	3447	80	340-1780	340-1782	◆	▲	D
2015x102 H:90	3000 K	35.4	3807	80	340-1800	340-1802	◆	▲	D
	4000 K	35.4	4021	80	340-1810	340-1812	◆	▲	D



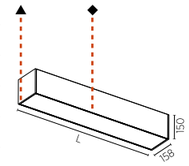
...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

ORDER EXAMPLE: ◆ ▲ D
340-1682 - **02** **03** **01**
black white opal

IDAHO 150

IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS
895x158 H:150	3000 K	30.4	2218	80	340-1830	340-1832	◆	▲	
	4000 K	30.4	2326	80	340-1840	340-1842	◆	▲	
1175x158 H:150	3000 K	40.5	2957	80	340-1860	340-1862	◆	▲	
	4000 K	40.5	3102	80	340-1870	340-1872	◆	▲	
1455x158 H:150	3000 K	50.6	3697	80	340-1890	340-1892	◆	▲	
	4000 K	50.6	3878	80	340-1900	340-1902	◆	▲	
1735x158 H:150	3000 K	60.7	4436	80	340-1920	340-1922	◆	▲	
	4000 K	60.7	4653	80	340-1930	340-1932	◆	▲	
2015x158 H:150	3000 K	70.8	5175	80	340-1950	340-1952	◆	▲	
	4000 K	70.8	5428	80	340-1960	340-1962	◆	▲	

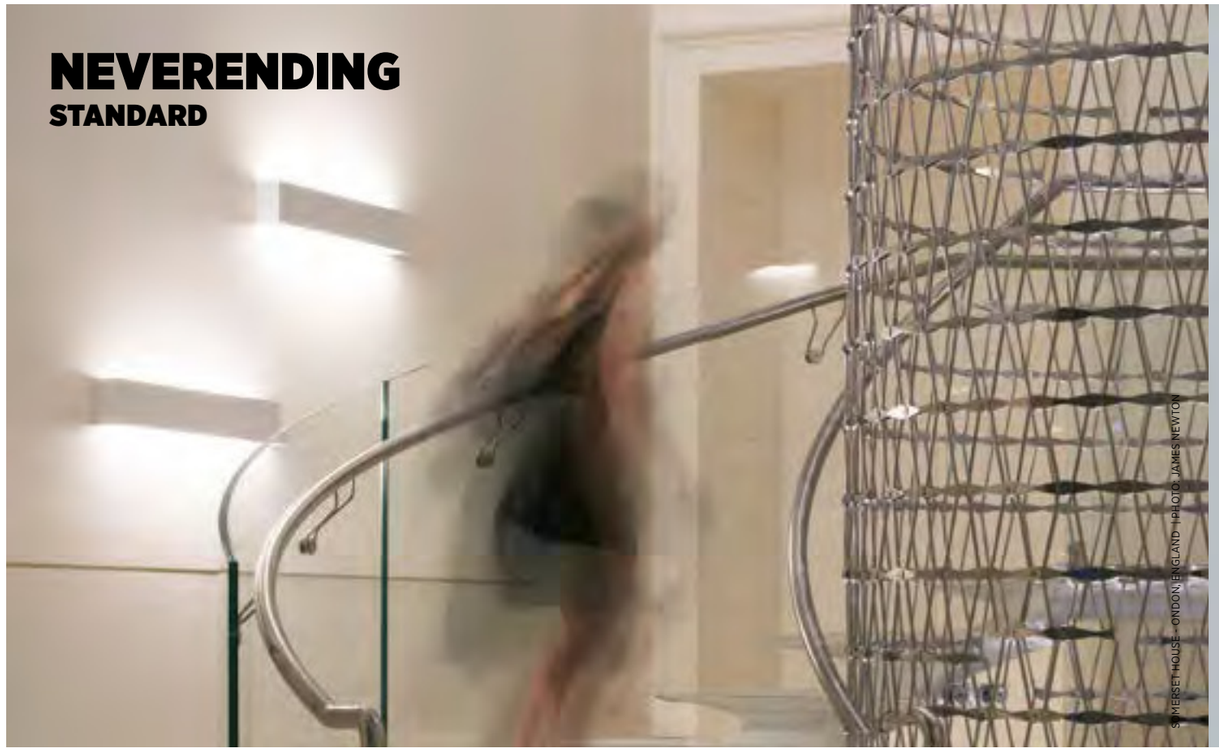



DEAKIN GARS UNIVERSITY - GEELONG, AUSTRALIA | PHOTO: SHANNON MCGRATH

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

NEVERENDING
STANDARD





front in „Crystal White“ (colour No. 03)
end cups in „Purple Sky“ (colour No. 16)

H C P

NEVERENDING suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Das minimalistisch elegante Design der NEVERENDING Leuchten stellt die Lichtwirkung in den Vordergrund. Gleich einer leuchtenden Schiene führt NEVERENDING entlang der Wände und betont die Geometrie des Raums. Durch die Wandmontage eignen sich die Leuchten perfekt für Räume, in denen eine Installation in der Decke durch zu geringe Raumhöhe oder fehlende Stromanschlüsse nicht möglich ist.

EN | SHORTCUT
The minimalist, elegant design of NEVERENDING places the lighting effect in the foreground. Like a glowing rail, NEVERENDING runs along the wall and emphasises the geometry of the room. Because they are wall mounted, these luminaires are perfect for rooms where ceiling installations are not possible, either due to low ceilings or the absence of electricity connections.

INTERNAL REFLECTOR



Ein abgewinkelter, weißer Reflektor sorgt für optimale Lichtreflektion der LED auf beide Seiten.
An angled, white reflector ensures optimal reflection of the LED in both directions.

MULTI-COLOUR



Mit verschiedenfarbigen Frontabdeckungen und werkzeuglos anzubringenden Enddeckeln in den 25 PROLICHT-Farben lassen sich Akzente setzen.
Colour accents can be created with different coloured front covers and tool-free end caps in 25 PROLICHT colours.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

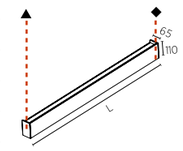
RAL and any other special colour on request

NEVERENDING

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS
900x110 H:65	3000 K	15.2	916	80	340-2280	340-2282	◆	▲	
	4000 K	15.2	968	80	340-2290	340-2292	◆	▲	
1180x110 H:65	3000 K	20.2	1221	80	340-2310	340-2312	◆	▲	
	4000 K	20.2	1290	80	340-2320	340-2322	◆	▲	
1460x110 H:65	3000 K	25.3	1526	80	340-2340	340-2342	◆	▲	
	4000 K	25.3	1612	80	340-2350	340-2352	◆	▲	
1740x110 H:65	3000 K	30.4	1832	80	340-2370	340-2372	◆	▲	
	4000 K	30.4	1935	80	340-2380	340-2382	◆	▲	
2020x110 H:65	3000 K	35.4	2137	80	340-2400	340-2402	◆	▲	
	4000 K	35.4	2258	80	340-2410	340-2412	◆	▲	



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

3.5

ANBAU SURFACE

PROFILSYSTEME
PROFILE SYSTEMS

3.5

ANBAU | SURFACE

PROFILSYSTEME | PROFILE SYSTEMS

GHOST › T. 346



BUNGA
T. 348

FINO
T. 349

GROOVE › T. 350



GROOVE
T. 352

IDAHO › T. 354

IDAHO 40
T. 356



IDAHO 75
T. 358



IDAHO 100
T. 360

IDAHO 150
T. 362

NEVERENDING › T. 364

NEVERENDING
T. 366

HYPRO › T. 368, T. 372



HYPRO 30
T. 370 NEW



HYPRO 40
T. 372 NEW

SUPER-G › T. 382, T. 386



SUPER-G
T. 384

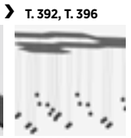


SUPER-G SLIM
T. 388

SNOOKER › T. 392, T. 396



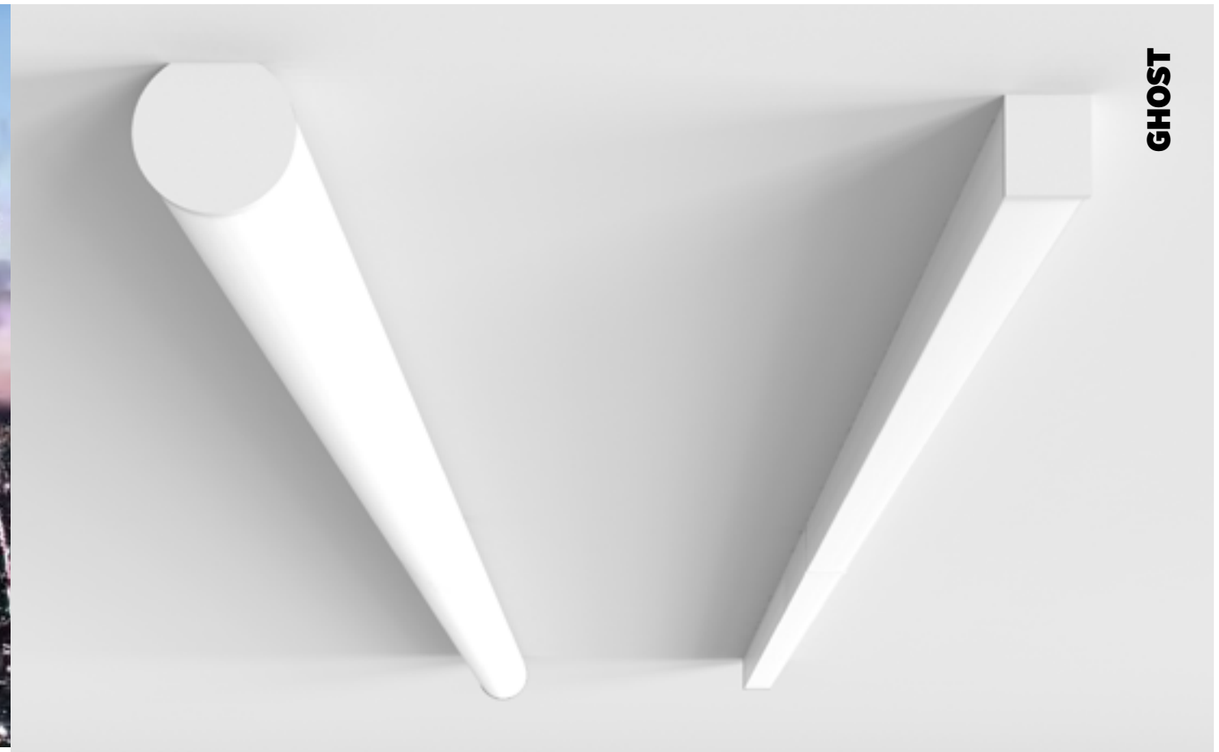
G-50 CHANNEL
T. 394 NEW



G-BOARD
T. 398 NEW

GHOST
BUNGA | FINO





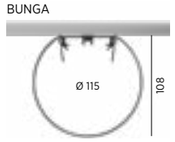
R H C

GHOST suitable for:
RETAIL | HOSPITALITY | CORPORATE

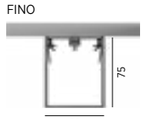
DE | KURZÜBERSICHT
- Eckiger oder runder Diffusor aus hochwertigem PMMA
- Weiße, pulverbeschichtete Einlagen für eine optimale Reflexion
- Farbige Enddeckel für einen gezielten Akzent
- GHOST IDENTITY: individuell gestaltbar, wird mit Klebeband (für Beschilderung) geliefert
- Konfigurierbare Länge (Maximallänge der Einzelteile: 3000 mm)
- LED mit 3000 / 4000 K, CRI > 80
- Lebensdauer L80/B20 / @ TA 25° / >50.000 h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT
- Angular or round diffuser made of high quality PMMA
- White powder-coated inserts to ensure optimal reflection
- Coloured end caps provide a focused accent
- GHOST IDENTITY: customisable and supplied with adhesive film (signage)
- Configurable length (maximum length of a single part 3000 mm)
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20 / @ TA 25° / >50.000 h
- Available with DALI dim as standard (1–10 V on request)

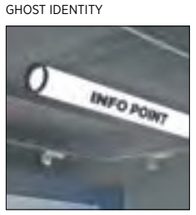
BUNGA



FINO



GHOST IDENTITY



Alle GHOST-Varianten können mit maßgeschneiderten Buchstaben (Klebefolie) individuell gestaltet und verschönert werden.
All GHOST variants can be customised and embellished with bespoke lettering (adhesive films).

BUNGA END CAPS



Die Enddeckel aus Aluminium sind in allen 25 PROLICHT-Farben verfügbar und können damit auf die Markenidentität oder das Raumkonzept abgestimmt werden.
The aluminium end caps can be specified in all 25 PROLICHT colours, either to suit brand identity or to match with the interior.

BUNGA PLUS END CAPS



Ein Aluminiumring mit einem farbigen Diffusor in der Mitte, der die Enden beleuchtet. Ring und Diffusor sind in einer Reihe von Farben kombinierbar.
An aluminium ring with a coloured diffuser in the middle, lighting the ends. Both the ring and the diffuser can be combined in a range of colours.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

TRANSPARENT CONNECTION



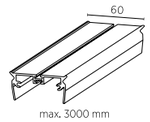
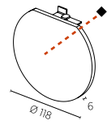
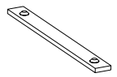
SCREWLESS END CAPS



CLIPSABLE DIFFUSER



BUNGA

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		35001					
	**B** DIFFUSOR *DIFFUSER*	per m		35006					
	**C** ENDDECKEL *END CAP PER PIECE*	6x118 H:108	Ø 118	35007		◆			
	**D** LINIENVERBINDER *LINEAR COUPLER*	80x8 H:4		35008					

LED Ⓖ

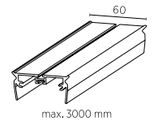
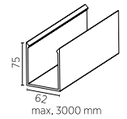
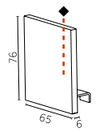
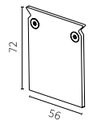
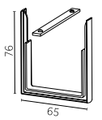
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:60	3000 K	20.2	2840	80	87310	87312			
	4000 K	20.2	3000	80	87320	87322			
1420x36 H:60	3000 K	25.3	3550	80	87330	87332			
	4000 K	25.3	3750	80	87340	87342			
1700x36 H:60	3000 K	30.4	4260	80	87350	87352			
	4000 K	30.4	4500	80	87360	87362			
1980x36 H:60	3000 K	35.4	4970	80	87370	87372			
	4000 K	35.4	5250	80	87380	87382			
2270x36 H:60	3000 K	40.5	5680	80	87390	87392			
	4000 K	40.5	6000	80	87400	87402			
IP00							incl.	50/60Hz	220-240V A++





Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

FINO

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		35001					
	B DIFFUSOR *DIFFUSER*	per m		35002					
	**C** ENDDECKEL FARBIG *END CAP COLORED*	6x65 H:76	6	35003	◆				
	**C** ENDDECKEL *END CAP*	3x56 H:72	3	35004					
	**D** LINIENVERBINDER *LINEAR COUPLER*	65x10 H:76	65x76	35005					

LED Ⓔ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:60	3000 K	20.2	2840	80	87310	87312			
	4000 K	20.2	3000	80	87320	87322			
1420x36 H:60	3000 K	25.3	3550	80	87330	87332			
	4000 K	25.3	3750	80	87340	87342			
1700x36 H:60	3000 K	30.4	4260	80	87350	87352			
	4000 K	30.4	4500	80	87360	87362			
1980x36 H:60	3000 K	35.4	4970	80	87370	87372			
	4000 K	35.4	5250	80	87380	87382			
2270x36 H:60	3000 K	40.5	5680	80	87390	87392			
	4000 K	40.5	6000	80	87400	87402			
IP00							incl.	50/60Hz	220-240V A++





Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

GROOVE
SYSTEM



H C L

GROOVE suitable for:
HOSPITALITY | CORPORATE | LIVING

DE | KURZÜBERSICHT

- Ein tief eingelassener hochleistungsfähiger OPAL-Diffusor mit 47 mm
- Verfügbar mit geradem oder gewölbtem Diffusor
- Eine gleichmäßige Beleuchtung lässt die gewölbte Seite des Profils erstrahlen und schafft einen spektakulären KORONA Effekt
- Müheloses Anschließen mit linearen Kopplern
- LED mit 3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C / >50.000h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT

- A 47 mm deeply recessed high-efficiency OPAL diffuser
- Available with straight or curved diffuser
- Even illumination lights up the curved side of the profile, creating an amazing KORONA effect
- Easy connection using linear couplers
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C / >50.000h
- Available with DALI DIM as standard (1–10 V on request)

KORONA EFFECT



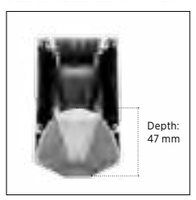
Der zurückversetzte Diffusor schafft in Verbindung mit den gebogenen Seiten des Profils einen spektakulären KORONA Effekt.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA effect.

HIGH EFFICIENCY
INTERNAL REFLECTOR



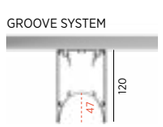
Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

DEEPLY RECESSED DIFFUSER



Der 47 mm zurückversetzte hochleistungsfähige OPAL-Diffusor ist ein Markenzeichen von GROOVE und garantiert hohen visuellen Komfort.
The 47 mm deeply recessed high-efficiency OPAL diffuser is a trademark of GROOVE and ensures high visual comfort.

GROOVE SYSTEM

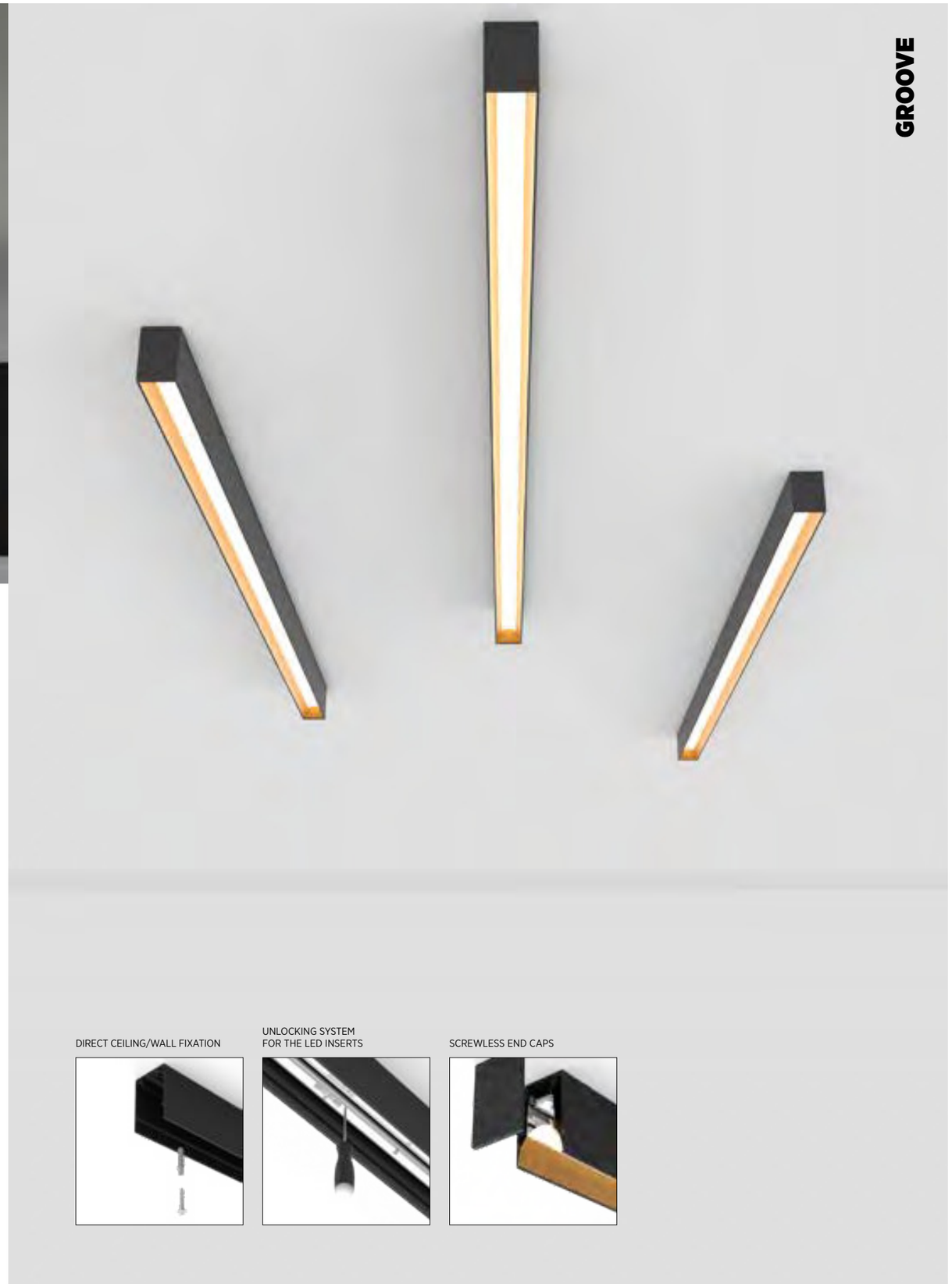


25 PROLICHT COLOURS
▼ profile systems available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

description see i.11

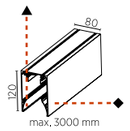
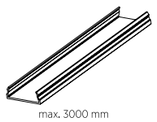
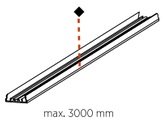
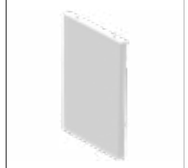
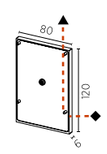
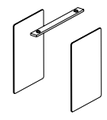


DIRECT CEILING/WALL FIXATION

UNLOCKING SYSTEM
FOR THE LED INSERTS

SCREWLESS END CAPS

GROOVE

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		35016		◆	▲			
	Ⓑ DIFFUSOR FLACH *FLAT DIFFUSER*	per m		14002						
	Ⓑ DIFFUSOR GEWÖLBT *CURVED DIFFUSER*	per m		81108						
	Ⓒ DECKELPROFIL *CAP PROFILE*	per m		81109		◆				
	Ⓓ ENDDECKEL *END CAP*	6x80 H:120	6mm	81190		◆	▲			
	Ⓔ LINEARVERBINDER *LINEAR COUPLER*	200x77 H:79		81110						

LED Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:37	3000 K	20.2	1370	80	87170	87172			
	4000 K	20.2	1450	80	87180	87182			
1420x36 H:37	3000 K	25.3	1710	80	87190	87192			
	4000 K	25.3	1810	80	87200	87202			
1700x36 H:37	3000 K	30.4	2060	80	87210	87212			
	4000 K	30.4	2170	80	87220	87222			
1980x36 H:37	3000 K	35.4	2400	80	87230	87232			
	4000 K	35.4	2530	80	87240	87242			
2270x36 H:37	3000 K	40.5	2740	80	87250	87252			
	4000 K	40.5	2890	80	87260	87262			
IP00							incl.	50/60Hz	220-240V



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO
40 | 75 | 100 | 150



INSPIRATION | RENDERWERK

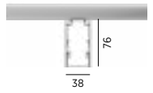
H C P

IDAHO suitable for:
HOSPITALITY | CORPORATE | PUBLIC

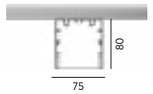
DE | KURZÜBERSICHT
- Verfügbar in vier Größen: 40-75-100-150
- Durchgehende Linien für die Wand- oder Deckenbefestigung
- Mikroprismatische Abdeckungen oder Opal-Diffusoren
- Kann mit Einzel- oder Doppel-LED-Downlights mit KORONA Effekt kombiniert werden
- LED mit 2700/3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C / >50.000h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT
- Available in 4 sizes: 40-75-100-150
- Continuous lines for mounting in walls or ceilings
- Microprismatic screens or opal diffusers
- Can be combined with single or double LED downlights with KORONA effect
- LED with 2700/3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C / >50.000h
- Available with DALI DIM as standard (1–10 V on request)

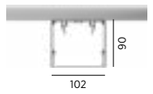
IDAHO 40



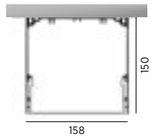
IDAHO 75



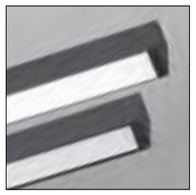
IDAHO 100



IDAHO 150



LED-OPTIMISED DIFFUSER



LED-optimierte Opal-Diffusoren für eine gleichmäßige Lichtverteilung oder einem Mikroprisma zur Reduzierung von Blendeffekten und für einen erhöhten visuellen Komfort.
LED optimised opal diffusers for even light distribution or a microprism to reduce glare and improve visual comfort.

INDIVIDUALISATION



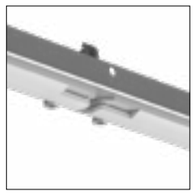
Durch die Auswahl unter 25 PRO-LICHT-Farben lässt sich jedes Projekt individuell gestalten – um Akzente zu setzen oder eine Abstimmung auf den Innenraum vorzunehmen.
Available in 25 PROLICHT colours, gives the option to individualise each project: for branding, or to match with the interior.

INTEGRATED DOWNLIGHTS KORONA CONE



LED-Beleuchtungsmodule zeichnen sich durch einen tief eingelassenen Konus aus, der nahtlos in die Profilabdeckung integriert ist und einen KORONA-Effekt bietet.
LED lighting modules are characterised by a deeply recessed cone, seamlessly integrated into the profile cover, offering a KORONA effect.

TRANSPARENT LED PROTECTION COVERS



Zwei integrierte LED-Kanäle, die gesondert eingeschaltet werden können, ermöglichen eine zusätzliche Konturenbeleuchtung durch optionale Rücklichter.
Two integrated LED channels allow optional backlights to add contour lighting and can be switched on separately.

25 PROLICHT COLOURS
▼ profile systems available in:

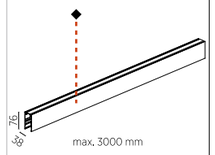
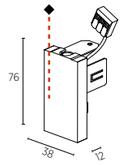
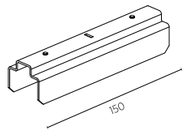
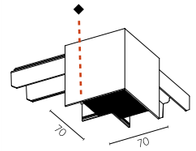
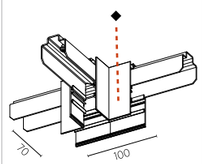
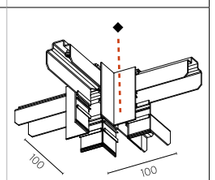
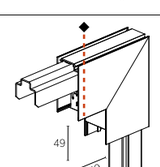
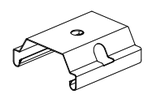
RAL and any other special colour on request

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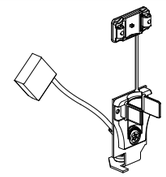
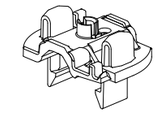
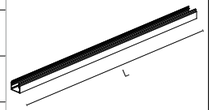
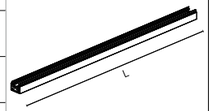
description see i.11



IDAHO 40

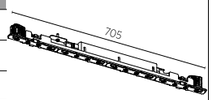
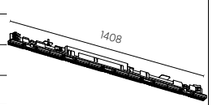
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**A** ALUMINIUM PROFIL *ALUMINIUM PROFILE*	per m	per meter	350-0001		◆			
	**B** ENDDECKEL *END CAP*	12x38 H:76		81054		◆			
	**C** LINIENVERBINDER *LINEAR COUPLER*	150x35 H:33		81050					
	**C** KNOTEN L-VERBINDER *JUNCTION L-CONNECTOR*	70x70 H:76		81055		◆			
	**C** KNOTEN T-VERBINDER *JUNCTION T-CONNECTOR*	70x100 H:76		81056		◆			
	**C** KNOTEN X-VERBINDER *JUNCTION X-CONNECTOR*	100x100 H:76		81057		◆			
	**C** KNOTEN DECKE/WAND VERBINDER *JUNCTION WALL/CEILING CONNECTOR*	210x39 H:210		81059		◆			
	**D** MONTAGECLIP *INSTALLATION CLIP*	30x30 H:12		350-0002					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**E** MITTENEINSPEISUNG *CENTRAL FEED*	31x27 H:45		81051					
	**E** KABELHALTER *CABLE-HOLDER*	25x36 H:22		81052					
	G DIFFUSOR *DIFFUSER*	705x35 H:28		81060					
		1408x35 H:28		81061					
		2113x35 H:28		81062					
		2815x35 H:28		81063					
	**G** MICRO-PRISMEN *MICROPRISM*	705x35 H:28		81064					
		1408x35 H:28		81065					
		2113x35 H:28		81066					
		2815x35 H:28		81067					

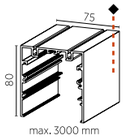
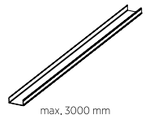
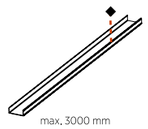
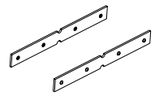
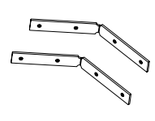
LED **F**

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

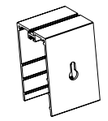
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
 705x29 H:50	2700 K	16.5	1490	80	87650	87652				
	3000 K	16.5	1590	80	87660	87662				
	4000 K	16.5	1660	80	87670	87672				
IP20						incl.		50/60Hz	220-240V	CE A++
 1408x29 H:50	2700 K	33	2980	80	87680	87682				
	3000 K	33	3180	80	87690	87692				
	4000 K	33	3310	80	87700	87702				
IP20						incl.		50/60Hz	220-240V	CE A++

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IDAHO 75

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		100-205		◆			 max. 3000 mm
	**B** DIFFUSOR *DIFFUSER*	per m		100-2070					 max. 3000 mm
	**B** MICRO-PRISMEN *MICRO PRISM*	per m		100-2075					
	**B** DECKELPROFIL *CAP PROFILE*	per m		100-2014		◆			 max. 3000 mm
	**C** ENDDECKEL PULVERBESCHICHTET *END CAP* *POWDER COATED*	80x75 H:3 80x75 H:6	3mm 6mm	81183 81187		◆ ◆			
	**D** LINEARVERBINDER *LINEAR COUPLER*	100x2 H:16		81143					
	**D** ECKVERBINDER (90°) 1 PAAR *CORNER COUPLER (90°)* *1 PAIR*	52x52 H:16		81144					
	**D** ECKVERBINDER (45°-180°) NACH MASS, 1 PAAR *CORNER COUPLER (45°-180°)* *ANY REQUIRED ANGLE, 1 PAIR*	52x52 H:16		81145					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**E** ABSTANDHALTER WANDBEFESTIGUNG *SPACER* *WALL FASTENING*	38x10 H:38	Ø 38	100-126		◆			 max. distance: 1500 mm
	**E** SCHLÜSSELLOCHFRÄSUNG WANDBEFESTIGUNG *KEYHOLE MILLING* *WALL FASTENING*	0x0 H:0		100-127					 max. distance: 1500 mm

LED Ⓕ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism



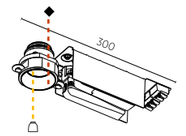
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x60 H:50	3000 K	20.2	2840	80	85550	85552			
	4000 K	20.2	3000	80	85560	85562			
1420x60 H:50	3000 K	25.3	3550	80	85570	85572			
	4000 K	25.3	3750	80	85580	85582			
1700x60 H:50	3000 K	30.4	4260	80	85590	85592			
	4000 K	30.4	4500	80	85600	85602			
1980x60 H:50	3000 K	35.4	4970	80	85610	85612			
	4000 K	35.4	5250	80	85620	85622			
2270x60 H:50	3000 K	40.5	5680	80	85630	85632			
	4000 K	40.5	6000	80	85640	85642			
IP00							incl.	50/60Hz	220-240V



SPOT Ⓕ

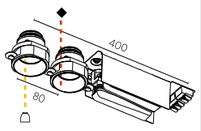


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
300x59 H:79	2700 K	9.8	870	90	87050	87052	◆		
	3000 K	9.8	900	90	87060	87062	◆		
	4000 K	9.8	970	90	87070	87072	◆		
IP00							incl.	50/60Hz	220-240V





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
400x59 H:79	2700 K	19.6	1740	90	87080	87082	◆		
	3000 K	19.6	1800	90	87090	87092	◆		
	4000 K	19.6	1940	90	87100	87102	◆		
IP00							incl.	50/60Hz	220-240V

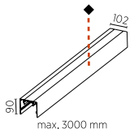
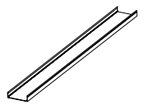
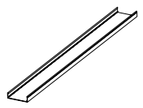
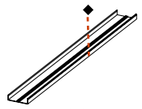
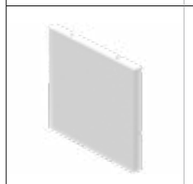
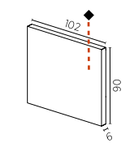
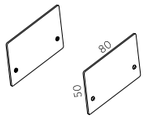


REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°)

ORDER EXAMPLE: ◆ ⌂
87052 - 02 20
black 20°

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 100

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		35020		◆			
	Ⓑ DIFFUSOR *DIFFUSER*	per m		81100					
	Ⓑ MICRO-PRISMEN *MICRO-PRISM*	per m		81099					
	Ⓑ ALU-DECKELPROFIL *ALUMINIUM CAP PROFILE*	per m		81101		◆			
	Ⓒ ENDDECKEL *END CAP*	102x90 H:6	6mm	81189		◆			
	Ⓓ LINEARVERBINDER *LINEAR COUPLER*	200x98 H:50		81102					
	Ⓔ ABSTANDHALTER WANDBEFESTIGUNG *SPACER WALL FASTENING*	38x10 H:38	Ø 38	100-126		◆			
	Ⓔ SCHLÜSSELLOCHFRÄSUNG WANDBEFESTIGUNG *KEYHOLE MILLING WALL FASTENING*	0x0 H:0		100-127					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

LED Ⓕ

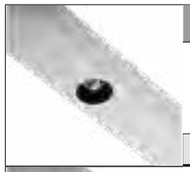
DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism



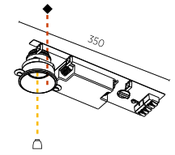
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x87 H:65	3000 K	20.2	2840	80	85450	85452			
	4000 K	20.2	3000	80	85460	85462			
1420x87 H:65	3000 K	25.3	3550	80	85470	85472			
	4000 K	25.3	3750	80	85480	85482			
1700x87 H:65	3000 K	30.4	4260	80	85490	85492			
	4000 K	30.4	4500	80	85500	85502			
1980x87 H:65	3000 K	35.4	4970	80	85510	85512			
	4000 K	35.4	5250	80	85520	85522			
2270x87 H:65	3000 K	40.5	5680	80	85530	85532			
	4000 K	40.5	6000	80	85540	85542			
IP00									



SPOT Ⓕ

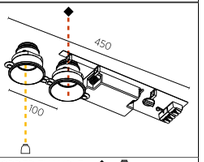


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
350x86 H:68	2700 K	9.8	870	90	87110	87112	◆		
	3000 K	9.8	900	90	87120	87122	◆		
	4000 K	9.8	970	90	87130	87132	◆		
IP00									





450x86 H:68	2700 K	19.6	1740	90	87140	87142	◆		
	3000 K	19.6	1800	90	87150	87152	◆		
	4000 K	19.6	1940	90	87160	87162	◆		
IP00									



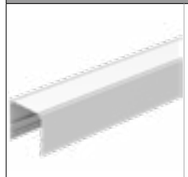
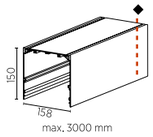
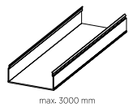
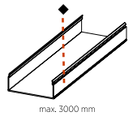
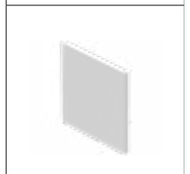
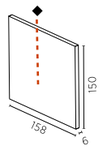
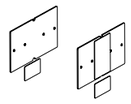
REFLECTOR FWHM: 20 (20°) 40 (40°) 60 (60°)

ORDER EXAMPLE: ◆ ⏢ **87112 - 02 20** (black, 20°)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 150

KOMPONENTEN > COMPONENTS

		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		35015		◆			
	B DIFFUSOR *DIFFUSER*	per m		81103					
	**B** ALU-DECKELPROFIL *ALUMINIUM CAP PROFILE*	per m		81127		◆			
	**C** ENDDECKEL PULVERBESCHICHTET *END CAP* *POWDER COATED*	6x150 H:158	6mm	81192		◆			
	**D** LINEARVERBINDER *LINEAR COUPLER*	150x153 H:80		81104					

LED **E**

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x146 H:31	3000 K	20.2	2840	80	85870	85872			
	4000 K	20.2	3000	80	85880	85882			
1420x146 H:31	3000 K	25.3	3550	80	85890	85892			
	4000 K	25.3	3750	80	85900	85902			
1700x146 H:31	3000 K	30.4	4260	80	85910	85912			
	4000 K	30.4	4500	80	85920	85922			
1980x146 H:31	3000 K	35.4	4970	80	85930	85932			
	4000 K	35.4	5250	80	85940	85942			
2270x146 H:31	3000 K	40.5	5680	80	85950	85952			
	4000 K	40.5	6000	80	85960	85962			
IP00							incl. 50/60Hz 220-240V		





SPOT **E**

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø118 H:137	2700 K	26.4	2960	90	86160	86162	◆	1	
	3000 K	26.4	3030	90	86170	86172	◆	1	
	4000 K	26.4	3250	90	86180	86182	◆	1	
IP00							incl. 50/60Hz 220-240V		
Ø107 H:137	2700 K	18.7	2060	90	85970	85972	◆ ▲	2	
	3000 K	18.7	2110	90	85980	85982	◆ ▲	2	
	4000 K	18.7	2270	90	85990	85992	◆ ▲	2	
IP00	±25°	350°					incl. 50/60Hz 220-240V		





REFLECTOR FWHM: 18 26 40 (1) 12 24 40 (2) | 18° 26° 40° | 12° 24° 40° | black 80°

ORDER EXAMPLE: ◆ (1) **86162 - 02 18**

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

NEVERENDING
STANDARD | IDENTITY



ARTJOMA OFFICE, UCRAINE

H C P

NEVERENDING suitable for:
HOSPITALITY | CORPORATE | PUBLIC

DE | KURZÜBERSICHT

- Satinierte PC-Diffusoren für eine absolut gleichmäßige Lichtabstrahlung
- Eine optionale Abdeckung kann nach genauen Vorgaben zum Verschluss des oberen und unteren Abschnitts geliefert werden
- Ein abgewinkelter, weißer Reflektor sorgt für optimale Lichtreflexion der LED auf beide Seiten
- Ob Texte, Logos oder Brands – alle Gravuren (mit einer Maximalhöhe von 50 mm) sind möglich
- Kein unerwünschter Lichtaustritt dank des LIGHT KILLER, einem internen Koppler, der zwischen zwei Profilen platziert wird
- Werkzeuglos montierbare Enddeckel
- LED mit 3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C / >50.000 h

DE | KURZÜBERSICHT

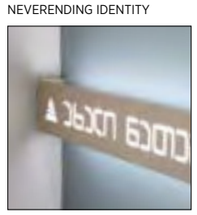
- Satin finished PC diffusers to provide optimal even light emission
- An optional cover can be specified to close off the upper or lower section
- An angled, white reflector ensures optimal reflection of the LED in both directions
- Text, logos or brands – anything can be engraved (max. height of 50 mm)
- No light leakage is assured by a LIGHT KILLER, the internal coupler used between two profiles
- Tool-free mounted end caps
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C / >50.000 h

CONTINUOUS LINES



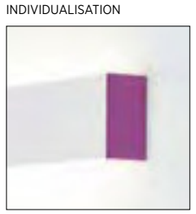
Das Profil kann an Wänden und Decken entlang oder über diese hinweg verlaufen und schafft ununterbrochene Lichtlinien.
The lights can be lengthened to suit your wishes. The profile can run up, around and across walls and ceilings, creating continuous lines of light.

NEVERENDING IDENTITY



Ob Texte, Logos oder Brands – alle Gravuren können mit einer maximalen Höhe von 50 mm fortlaufend über die gesamte Länge der Leuchte geführt werden.
Text, logos or brands – anything can be engraved continuously over the entire length of the system with a maximum height of 50 mm.

INDIVIDUALISATION



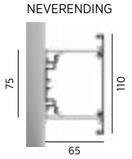
Mit verschiedenfarbigen Frontabdeckungen und werkzeuglos anzubringenden Enddeckeln (in 25 PROLICHT-Farben) lassen sich Akzente setzen.
Colour accents can be created with different coloured front cover and tool-free end caps (25 PROLICHT colours).

LIGHT KILLER



Zwei Abdeckungen können ohne unerwünschten Lichtaustritt mithilfe eines speziellen internen Kopplers miteinander verbunden werden.
Two covers can be connected without any light leakage using a special internal coupler.

NEVERENDING

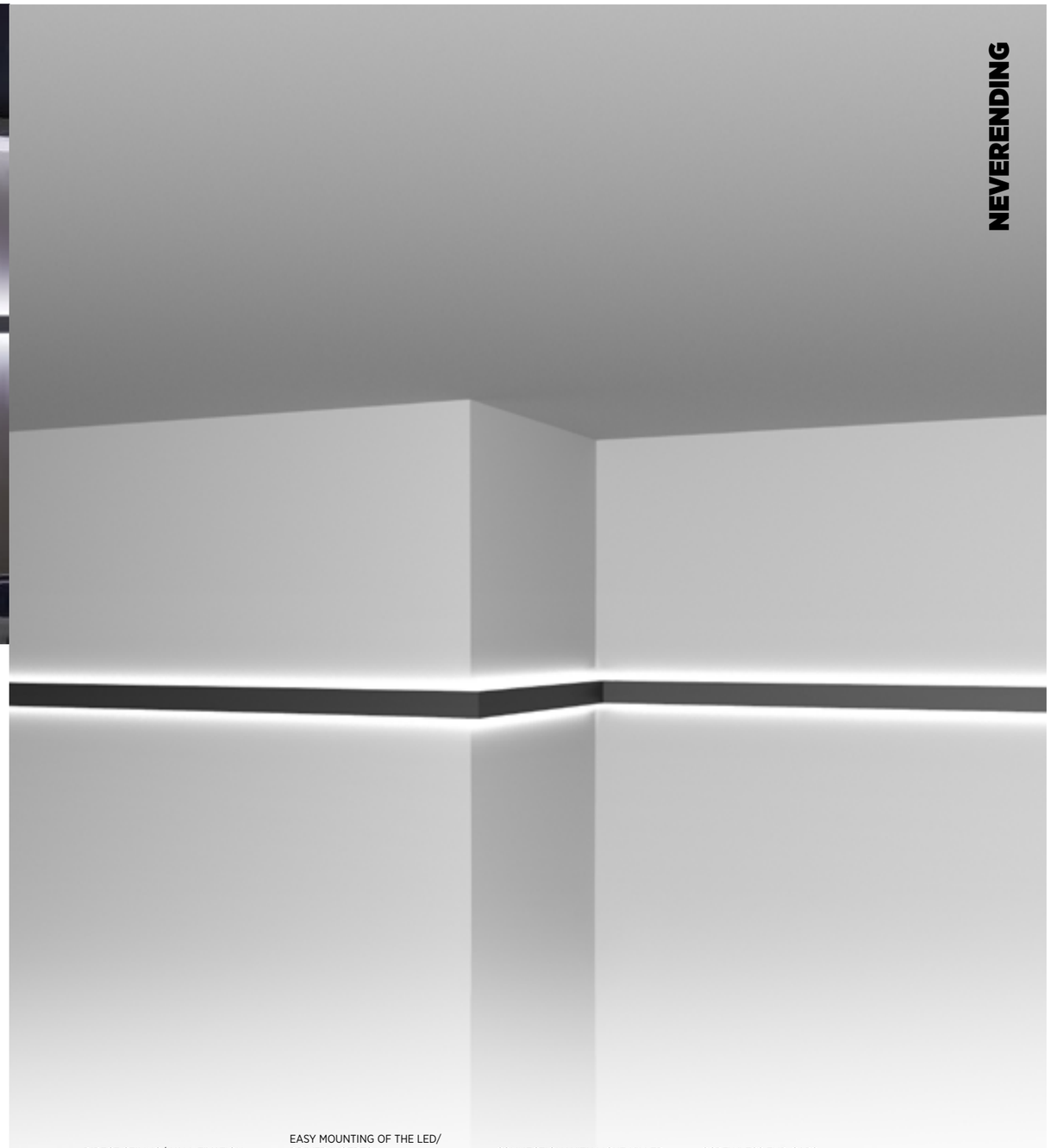


25 PROLICHT COLOURS
▼ profile systems available in:

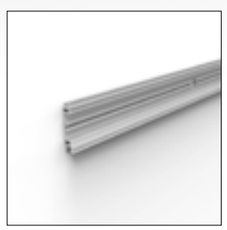
RAL and any other special colour on request

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11



DIRECT CEILING/WALL FIXATION



EASY MOUNTING OF THE LED/ DRIVER INSERTS



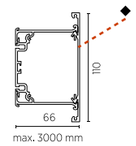
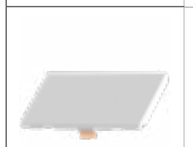
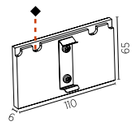
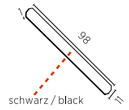
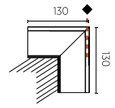
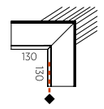
CONNECTION WITH LIGHT KILLER



SCREWLESS END CAPS



NEVERENDING

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**A** PROFIL *PROFILE*	per m		100-701		◆			
	**B** ENDDECKEL PULVERBESCHICHTET *END CAP* *POWDER COATED*	110x65 H:6	6mm	81186		◆			
	**C** LIGHTKILLER FÜR LINEARE ÜBERLAPPUNG *LIGHT KILLER* *FOR LINEAR OVERLAPPING*	11x1 H:98		100-7021					
	**D** AUSSENWINKEL 90° *EXTERIOR ANGLE (90°)*	130x130 H:110	130x130 130x130	100-7011 100-7012		◆			
	**D** INNENWINKEL (90°) *INTERIOR ANGLE (90°)*	130x130 H:110	130x130 130x130	100-7013 100-7014		◆			
	**E** IDENTITY FRÄSUNG PER ZEICHEN *IDENTITY* *MILLING PER SIGN*	0x0 H:0		100-7020					H: max. 50 mm Zeichen wie O, B, b, g, 9 etc. nur mit Hilfssteg möglich. *Characters like O, B , b, g, 9 etc. only possible with help-base.*

LED Ⓕ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x56 H:58	3000 K	20.2	2840	80	86000	86002			
	4000 K	20.2	3000	80	86010	86012			
1420x56 H:58	3000 K	25.3	3550	80	86020	86022			
	4000 K	25.3	3750	80	86030	86032			
1700x56 H:58	3000 K	30.4	4260	80	86040	86042			
	4000 K	30.4	4500	80	86050	86052			
1980x56 H:58	3000 K	35.4	4970	80	86060	86062			
	4000 K	35.4	5250	80	86070	86072			
2270x56 H:58	3000 K	40.5	5680	80	86080	86082			
	4000 K	40.5	6000	80	86090	86092			
IP00							incl.	50/60Hz	220-240V



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

HYPRO
30



INSPIRATION | BIEFFE

R H C P L

HYPRO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT

- Aluminium Profil mit integrierter 48 V Schiene
- Kann an Wänden oder Decken montiert werden
- Magnetische Befestigung der Module
- Zusätzlich zu Spotlights sind lineare LED-Linien in verschiedenen Längen verfügbar
- Direkte und indirekte Beleuchtung
- LED mit 2700/3000/4000K, CRI>80
- ON/OFF- oder DALI-DIM
- Constant Light Output (CLO)-Funktion
- Powerline Communication mit individueller Leuchten-Steuerung über Gleichstromleitung
- Das Profil ist in 25 PROLICHT-Farben verfügbar

EN | SHORTCUT

- Aluminium profile with integrated 48 V track
- Can be installed on walls or ceilings
- Magnetic fixation of the various modules
- Linear LED lines in different lengths also available in addition to spotlights
- Direct and indirect illumination
- LED with 2700/3000/4000K, CRI>80
- ON/OFF or DALI DIM
- Constant Light Output (CLO) function
- Powerline communication with individual luminaries control via DC power lines
- Profile comes in 25 PROLICHT colours

POWERLINE COMMUNICATION



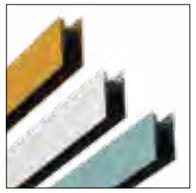
Bei der ferngesteuerten Powerline Communication werden Befehle über Gleichstromleitungen übermittelt. Dies ermöglicht die volle Kontrolle über einzelne Leuchten.
Remote power line communication offers full control of individual luminaires by sending commands via DC power lines.

48V MAGNETIC LUMINAIRES



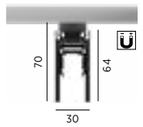
Alle Leuchten können magnetisch befestigt werden, was ein werkzeugloses Montieren und Versetzen ermöglicht.
All fittings can be magnetically installed, enabling tool-free mounting and repositioning.

BI-COLOURED 48V TRACK



Das Innere der HYPRO 30 ist grundsätzlich schwarz gehalten, während für die Außenfläche 25 PROLICHT-Farben zur Auswahl stehen, die mit jedem Innenraumkonzept harmonieren.
The HYPRO 30 is always black on the inside, while the outside is available in a choice of 25 PROLICHT colours to complement any interior design concept.

HYPRO 30

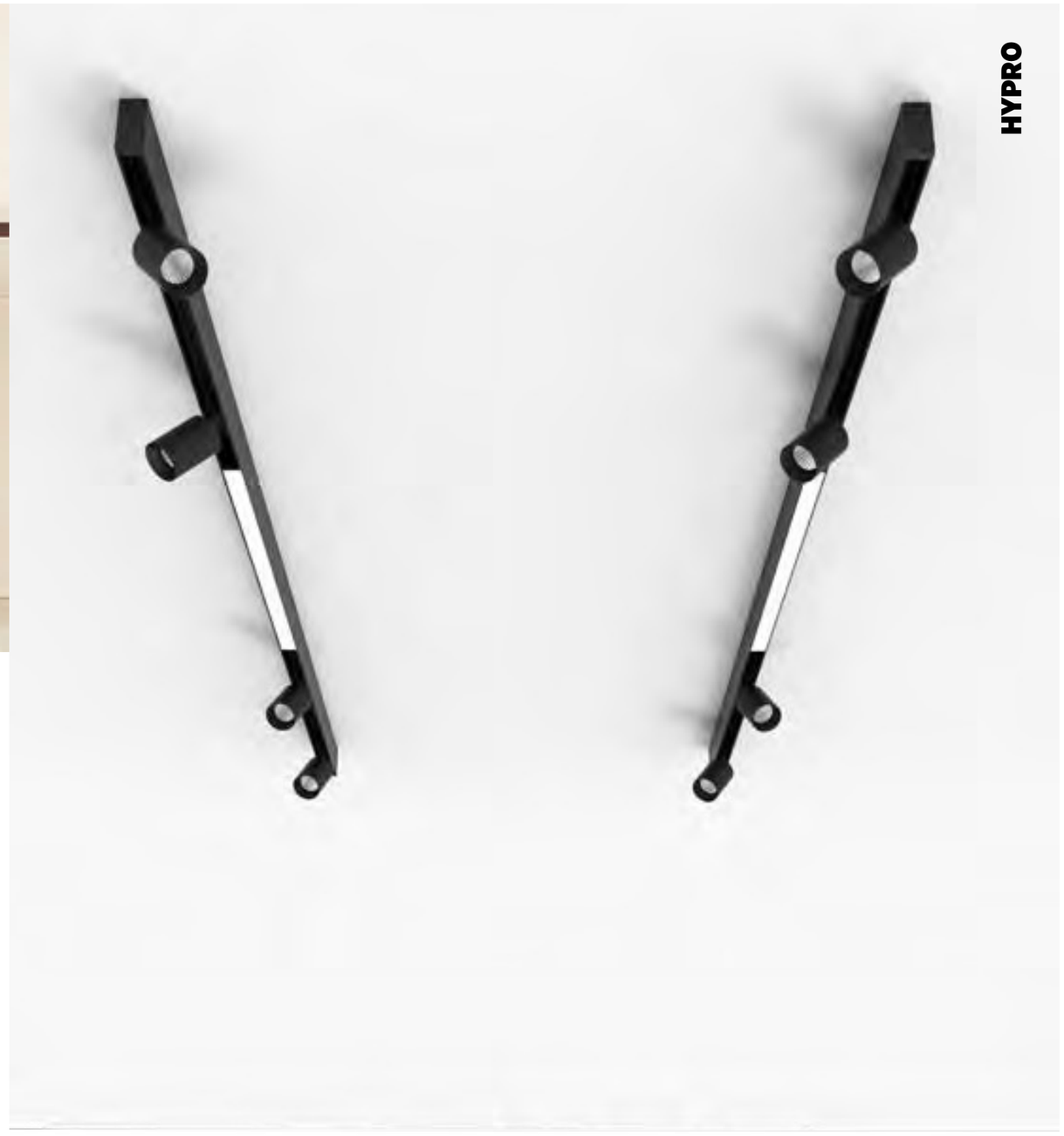


25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11



INTEGRATED POWER COMMUNICATION DRIVER 48V WITH ADAPTER



MOUNTING SET FOR DIRECT FIXATION



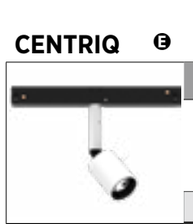
MECHANICAL AND ELECTRICAL 48V CONNECTION



HYPRO 30

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	1000x30 H:64	1000mm	350-0020		◆			
		2000x30 H:64	2000mm	350-0021		◆			
		3000x30 H:64	3000mm	350-0022		◆			
	**B** ENDDECKEL *END CAP*	30x12 H:64		350-0023		◆			
	**C** LINIENVERBINDER *LINEAR COUPLER*	142x18 H:19		350-0024					
	**D** VERSORGUNGSEINHEIT 150W SCHIENE 48V *SUPPLY UNIT 150W TRACK 48V*	500x30 H:64		350-0026		◆			
				350-0027		◆			

CENTRIQ Ⓔ

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS		
	Ø30 H:99	2700 K	4.4	260	90	140-0710	140-0712	◆	▲			
		3000 K	4.4	280	90	140-0720	140-0722	◆	▲			
		4000 K	4.4	300	90	140-0730	140-0732	◆	▲			
	IP20										48V DC	A++
	Ø40 H:113	2700 K	6.5	360	90	140-0650	140-0652	◆	▲			
		3000 K	6.5	390	90	140-0660	140-0662	◆	▲			
		4000 K	6.5	420	90	140-0670	140-0672	◆	▲			
	IP20										48V DC	A++
	Ø40 H:113	2700 K	6	600	90	140-0740	140-0742	◆	▲	①		
		3000 K	6	630	90	140-0750	140-0752	◆	▲	①		
		4000 K	6	670	90	140-0760	140-0762	◆	▲	①		
	IP20										48V DC	A++

LENS: 24 (24°) 32 (32°) | REFLECTOR FWHM: 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) ① | 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) ②

ORDER EXAMPLE: ◆ ▲ 🖐 **140-0712 - 02 03 24** (02 black, 03 white, 24 24°)

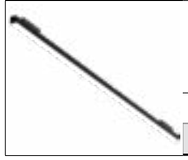
CENTRIQ Ⓔ

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS		
	Ø55 H:137	2700 K	9.2	390	90	140-0680	140-0682	◆	▲			
		3000 K	9.2	420	90	140-0690	140-0692	◆	▲			
		4000 K	9.2	440	90	140-0700	140-0702	◆	▲			
	IP20										48V DC	A++
	Ø55 H:137	2700 K	10.8	750	90	140-0770	140-0772	◆	▲	②		
		3000 K	10.8	780	90	140-0780	140-0782	◆	▲	②		
		4000 K	10.8	840	90	140-0790	140-0792	◆	▲	②		
	IP20										48V DC	A++

LENS: 24 (24°) 32 (32°) | REFLECTOR FWHM: 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) ① | 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) ②

ORDER EXAMPLE: ◆ ▲ 🖐 **140-0712 - 02 03 24** (02 black, 03 white, 24 24°)

LEDLINE Ⓔ

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS		
	620x23 H:43	2700 K	6.6	360	90	810-0160				
		2700 K	7.9	540	90		810-0162			
		3000 K	6.6	360	90	810-0170				
		3000 K	7.9	540	90		810-0172			
		4000 K	6.6	360	90	810-0180				
		4000 K	7.9	540	90		810-0182			
	IP20								48V DC	A++
	820x23 H:43	2700 K	8.8	480	90	810-0190				
		2700 K	10.6	720	90		810-0192			
		3000 K	8.8	480	90	810-0200				
		3000 K	10.6	720	90		810-0202			
		4000 K	8.8	480	90	810-0210				
		4000 K	10.6	720	90		810-0212			
	IP20								48V DC	A++
	1020x23 H:43	2700 K	11	600	90	810-0220				
		2700 K	13.2	900	90		810-0222			
		3000 K	11	600	90	810-0230				
		3000 K	13.2	900	90		810-0232			
		4000 K	11	600	90	810-0240				
		4000 K	13.2	900	90		810-0242			
	IP20								48V DC	A++
	1220x23 H:43	2700 K	13.2	720	90	810-0250				
		3000 K	13.2	720	90	810-0260				
		4000 K	13.2	720	90	810-0270				
	IP20								48V DC	A++

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

HYPRO
40



R H C P L

HYPRO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT
- Profil mit 230-V-Steckersystem
- Diffusor, Micro Prisma oder RICO reflector
- LED mit 2700/3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C / >50.000 h
- Integrierbarer linearer MAGIQ Wallwasher
- Blendfreie MAGIQ Downlight-Module in der vier- oder achtzelligen Version
- Lineare Koppler, vertikale und horizontale Verbindungsstücke sowie T- und Kreuzverbindungsstücke für durchgehende Linien
- Schwarze Kunststoffabdeckung zum Zuschnitt auf richtige Größe oder zurückversetzte Aluminiumabdeckung in 25 PROLICHT-Farben

EN | SHORTCUT
- Profile with connection via a 230 V plug system
- Diffuser, Micro Prism or RICO reflector
- LED with 2700/3000/4000 K, CRI>80
- Lifetime L80/B20@Ta25°C / >50.000 h
- Integrable linear MAGIQ wallwash
- Glare-free MAGIQ downlight modules as 4 or 8 cell versions
- Linear couplers, vertical and horizontal connectors and T- and cross-connectors for continuous lines
- Black PMMA covers in full full lengths to be cut to size on site or recessed aluminium covers in 25 PROLICHT colours

RICO LINE – REFLECTOR WITH INTEGRATED CUT-OFF



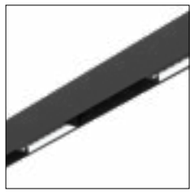
Die speziellen Mikroreflektoren der RICO LINE verbessern die Effizienz und erreichen extrem niedere UGR-Werte, teilweise kleiner 0.
The special micro reflectors inside RICO LINE improve efficiency and reach extremely low UGR values, partly below 0.

COLOURED CHANNELS



Eine geringfügig tiefere Aluminiumabdeckung, die in 25 PROLICHT-Farben und einer Reihe an Längen verfügbar ist, bildet einen schönen Blickfang.
A slightly deeper aluminium cover, available in 25 PROLICHT colours and a choice of lengths, is a great eye-catcher.

LINEAR WALLWASH INTEGRATION



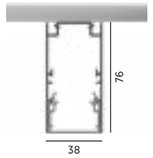
Verbindung eines bündigen, blendfreien und linearen MAGIQ HOLLOW WALLWASH-Strahlers mit der vertikalen Beleuchtung des MAGIQ WALLWASH.
Integration of a flush glare-free linear MAGIQ HOLLOW WALLWASH alongside the vertical boost of the MAGIQ WALLWASH.

LOW GLARE DOWNLIGHTS KORONA EFFECT



Integrierte MAGIQ-Module mit ausgezeichneter Blendfreiheit und einem Abblendwinkel von 21°. Optionale KORONA CONES als Blickfang.
Integrated MAGIQ modules with low glare and a cut-off angle of 21°. Optional KORONA CONES for an eye-catching effect.

HYPRO 40



25 PROLICHT COLOURS
▼ profile systems available in:

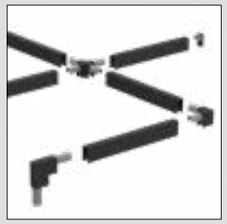
RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11



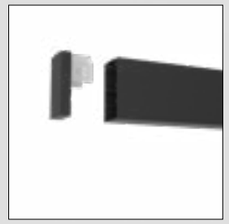
DEFINING 3D GEOMETRICAL LINES



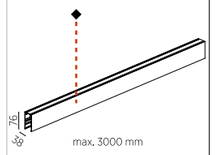
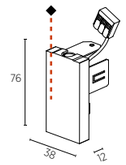
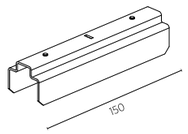
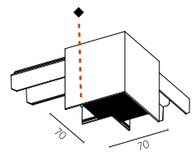
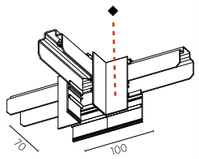
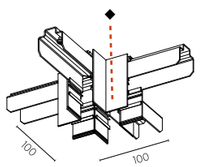
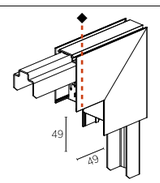
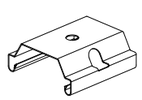
CUTABLE BLACK PMMA COVER



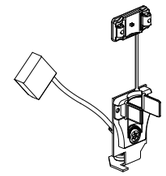
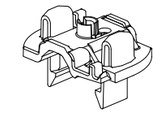
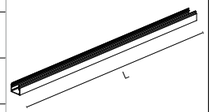
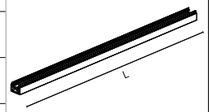
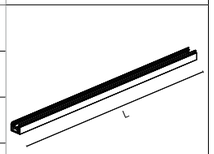
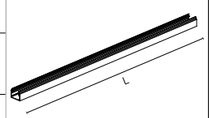
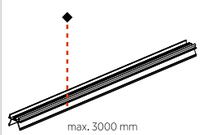
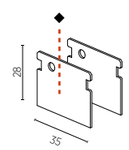
SCREWLESS END CAPS



HYPRO 40

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** ALUMINIUM PROFIL *ALUMINIUM PROFILE*	per m	per meter	350-0001		◆			
	**B** ENDDECKEL *END CAP*	12x38 H:76		81054		◆			
	**C** LINIENVERBINDER *LINEAR COUPLER*	150x35 H:33		81050					
	**C** KNOTEN L-VERBINDER *JUNCTION* *L-CONNECTOR*	70x70 H:76		81055		◆			
	**C** KNOTEN T-VERBINDER *JUNCTION* *T-CONNECTOR*	70x100 H:76		81056		◆			
	**C** KNOTEN X-VERBINDER *JUNCTION* *X-CONNECTOR*	100x100 H:76		81057		◆			
	**C** KNOTEN DECKE/WAND VERBINDER *JUNCTION* *WALL/CEILING CONNECTOR*	210x39 H:210		81059		◆			
	**D** MONTAGECLIP *INSTALLATION CLIP*	30x30 H:12		350-0002					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**E** MITTENEINSPEISUNG *CENTRAL FEED*	31x27 H:45		81051					
	**E** KABELHALTER *CABLE-HOLDER*	25x36 H:22		81052					
	G DIFFUSOR *DIFFUSER*	705x35 H:28		81060					
		1408x35 H:28		81061					
		2113x35 H:28		81062					
		2815x35 H:28		81063					
	**G** MICRO-PRISMEN *MICROPRISM*	705x35 H:28		81064					
		1408x35 H:28		81065					
		2113x35 H:28		81066					
		2815x35 H:28		81067					
	**G** ABDECKUNG TRANSPARENT *COVER CLEAR*	705x35 H:28		81076					
		1408x35 H:28		81077					
		2113x35 H:28		81078					
		2815x35 H:28		81079					
	**G** ABDECKUNG SCHWARZ *COVER BLACK*	1000x35 H:28		81068					
		2000x35 H:28		81069					
		3000x35 H:28		81070					
	**G** KORONA PROFIL *ALUMINIUM PROFILE*	per m		81053		◆			
	**G** ENDDECKEL KORONA 1 PAAR *END PLATE CORONA* *1 PAIR*	1x35 H:28		81071		◆			

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

CENTRIQ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø30 H:110	2700 K	4.4	260	90	89350	89352	◆	▲	●	
	3000 K	4.4	280	90	89360	89362	◆	▲	●	
	4000 K	4.4	300	90	89370	89372	◆	▲	●	
IP20										
Ø40 H:120	2700 K	6.5	360	90	89380	89382	◆	▲	●	
	3000 K	6.5	390	90	89390	89392	◆	▲	●	
	4000 K	6.5	420	90	89400	89402	◆	▲	●	
IP20										
Ø40 H:120	2700 K	6	600	90	89410	89412	◆	▲	●	①
	3000 K	6	630	90	89420	89422	◆	▲	●	①
	4000 K	6	670	90	89430	89432	◆	▲	●	①
IP20										
Ø55 H:135	2700 K	9.2	390	90	89440	89442	◆	▲	●	
	3000 K	9.2	420	90	89450	89452	◆	▲	●	
	4000 K	9.2	440	90	89460	89462	◆	▲	●	
IP20										
Ø55 H:135	2700 K	8.8	630	90	89470	89472	◆	▲	●	②
	3000 K	8.8	660	90	89480	89482	◆	▲	●	②
	4000 K	8.8	710	90	89490	89492	◆	▲	●	②
IP20										

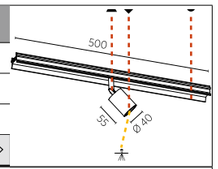
IP20 · 90° · 360° · incl. · 5300 · 50/60Hz 220-240V · A++

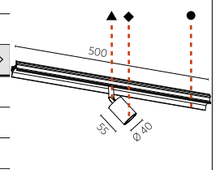
LENS 24 (24°) 32 (32°)

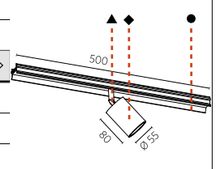
REFLECTOR FWHM 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) ① 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) ②

ORDER EXAMPLE: ◆ 02 black · ▲ 03 white · ● 04 creamy · 24 24°

89352 - 02 03 04 24







CENTRIQ DOUBLE

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø30 H:110	2700 K	8.9	520	90	89530	89532	◆	▲	●	
	3000 K	8.9	560	90	89540	89542	◆	▲	●	
	4000 K	8.9	600	90	89550	89552	◆	▲	●	
IP20										
Ø40 H:120	2700 K	12.9	730	90	89560	89562	◆	▲	●	
	3000 K	12.9	790	90	89570	89572	◆	▲	●	
	4000 K	12.9	840	90	89580	89582	◆	▲	●	
IP20										
Ø40 H:120	2700 K	12	1200	90	89590	89592	◆	▲	●	①
	3000 K	12	1250	90	89600	89602	◆	▲	●	①
	4000 K	12	1340	90	89610	89612	◆	▲	●	①
IP20										
Ø55 H:135	2700 K	18.3	770	90	89620	89622	◆	▲	●	
	3000 K	18.3	830	90	89630	89632	◆	▲	●	
	4000 K	18.3	880	90	89640	89642	◆	▲	●	
IP20										
Ø55 H:135	2700 K	17.6	1270	90	89650	89652	◆	▲	●	②
	3000 K	17.6	1330	90	89660	89662	◆	▲	●	②
	4000 K	17.6	1420	90	89670	89672	◆	▲	●	②
IP20										

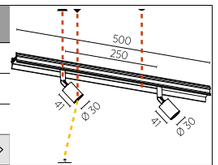
IP20 · 90° · 360° · incl. · 5300 · 50/60Hz 220-240V · A++

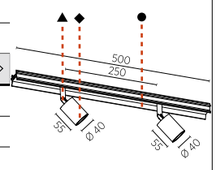
LENS 24 (24°) 32 (32°)

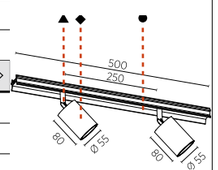
REFLECTOR FWHM 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) ① 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) ②

ORDER EXAMPLE: ◆ 02 black · ▲ 03 white · ● 04 creamy · 24 24°

89532 - 02 03 04 24







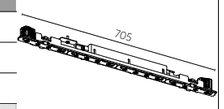
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

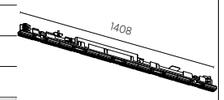
LED

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
705x29 H:50	2700 K	16.5	1490	80	87650	87652	
	3000 K	16.5	1590	80	87660	87662	
	4000 K	16.5	1660	80	87670	87672	
IP20							
1408x29 H:50	2700 K	33	2980	80	87680	87682	
	3000 K	33	3180	80	87690	87692	
	4000 K	33	3310	80	87700	87702	
IP20							

IP20 · incl. · 50/60Hz 220-240V · A++





MAGIQ 4

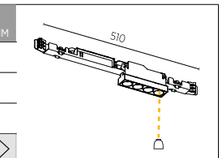
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS	€ STANDARD	€ DALI-DIM
510x35 H:72	2700 K	13.3	780	90	87410				
	3000 K	13.3	850	90	87420				
	4000 K	13.3	880	90	87430				
IP20 BLACK									
650x35 H:72	2700 K	13.3	780	90		87412			
	3000 K	13.3	850	90		87422			
	4000 K	13.3	880	90		87432			
IP20 BLACK									

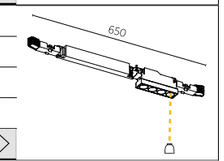
IP20 · BLACK · incl. · 50/60Hz 220-240V · A++

REFLECTOR FWHM 10 (10°) 20 (20°) 40 (40°)

ORDER EXAMPLE: 10

87410 - 10





MAGIQ 4 KORONA

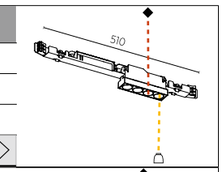
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
510x35 H:72	2700 K	13.3	780	90	87500		◆	
	3000 K	13.3	850	90	87510		◆	
	4000 K	13.3	880	90	87520		◆	
IP20 BLACK								
650x35 H:72	2700 K	13.3	780	90	87502		◆	
	3000 K	13.3	850	90	87512		◆	
	4000 K	13.3	880	90	87522		◆	
IP20 BLACK								

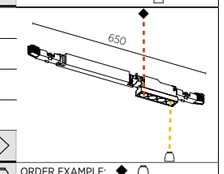
IP20 · BLACK · incl. · 50/60Hz 220-240V · A++

REFLECTOR FWHM 10 (10°) 20 (20°) 40 (40°)

ORDER EXAMPLE: ◆ black 10

87500 - 02 10





MAGIQ 4+4

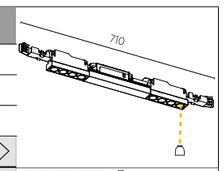
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
710x35 H:72	2700 K	26.6	1530	90	87440		
	3000 K	26.6	1650	90	87450		
	4000 K	26.6	1720	90	87460		
IP20 BLACK							

IP20 · BLACK · incl. · 50/60Hz 220-240V · A++

REFLECTOR FWHM 10 (10°) 20 (20°) 40 (40°)

ORDER EXAMPLE: 10

87440 - 10



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

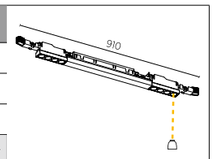
MAGIQ 4+4 (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
910x35 H:72	2700 K	26.6	1530	90	87442		
	3000 K	26.6	1650	90	87452		
	4000 K	26.6	1720	90	87462		

IP20 BLACK incl. 50/60Hz 220-240V A++

REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°)



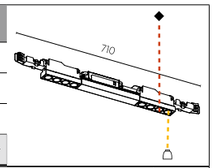
ORDER EXAMPLE: **87440 - 10**

MAGIQ 4+4 KORONA (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
710x35 H:72	2700 K	26.6	1570	90	87530		◆	
	3000 K	26.6	1700	90	87540		◆	
	4000 K	26.6	1760	90	87550		◆	

IP20 BLACK incl. 50/60Hz 220-240V A++

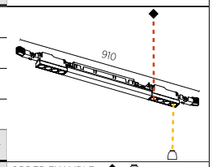




DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
910x35 H:72	2700 K	26.6	1570	90	87532		◆	
	3000 K	26.6	1700	90	87542		◆	
	4000 K	26.6	1760	90	87552		◆	

IP20 BLACK incl. 50/60Hz 220-240V A++

REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°)



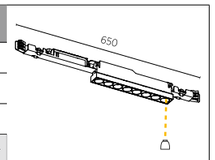
ORDER EXAMPLE: ◆ **87530 - 02 10** (black, 10°)

MAGIQ 8 (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
650x35 H:72	2700 K	26.6	1570	90	87470		
	3000 K	26.6	1700	90	87480		
	4000 K	26.6	1760	90	87490		

IP20 BLACK incl. 50/60Hz 220-240V A++

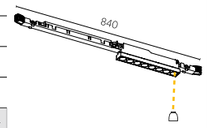




DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
840x35 H:72	2700 K	26.6	1570	90	87472		
	3000 K	26.6	1700	90	87482		
	4000 K	26.6	1760	90	87492		

IP20 BLACK incl. 50/60Hz 220-240V A++

REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°)



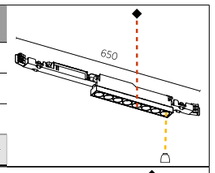
ORDER EXAMPLE: **87470 - 10** (10°)

MAGIQ 8 KORONA (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
650x35 H:72	2700 K	26.6	1570	90	87560		◆	
	3000 K	26.6	1700	90	87570		◆	
	4000 K	26.6	1760	90	87580		◆	

IP20 BLACK incl. 50/60Hz 220-240V A++

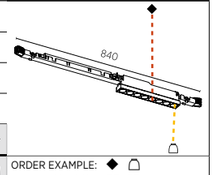




DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
840x35 H:72	2700 K	26.6	1570	90	87562		◆	
	3000 K	26.6	1700	90	87572		◆	
	4000 K	26.6	1760	90	87582		◆	

IP20 BLACK incl. 50/60Hz 220-240V A++

REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°)



ORDER EXAMPLE: ◆ **87560 - 02 10** (black, 10°)

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

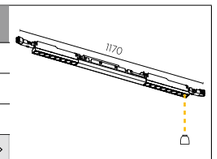
MAGIQ 8+8 (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
1170x35 H:72	2700 K	53.1	3050	90	89140	89142	
	3000 K	53.1	3310	90	89150	89152	
	4000 K	53.1	3440	90	89160	89162	

IP20 BLACK incl. 50/60Hz 220-240V A++

REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°)



ORDER EXAMPLE: **89142 - 10** (10°)

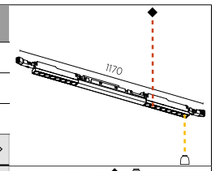
MAGIQ 8+8 KORONA (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1170x35 H:72	2700 K	53.1	3050	90	89170	89172	◆	
	3000 K	53.1	3310	90	89180	89182	◆	
	4000 K	53.1	3440	90	89190	89192	◆	

IP20 BLACK incl. 50/60Hz 220-240V A++

REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°)



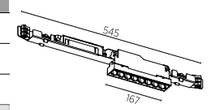
ORDER EXAMPLE: ◆ **89172 - 02 10** (black, 10°)

MAGIQ HOLLOW WALLWASH (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
545x35 H:75	2700 K	19	1110	90	89200		
	3000 K	19	1180	90	89210		
	4000 K	19	1350	90	89220		

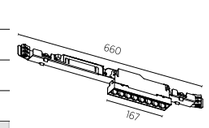
IP20 BLACK incl. 50/60Hz 220-240V A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
660x35 H:75	2700 K	19	1110	90		89202	
	3000 K	19	1180	90		89212	
	4000 K	19	1350	90		89222	

IP20 BLACK incl. 50/60Hz 220-240V A++



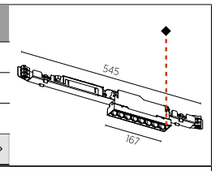
ORDER EXAMPLE: **89200 - null** (null)

MAGIQ HOLLOW WALLWASH KORONA (F)



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
545x35 H:75	2700 K	19	1110	90	89230		◆	
	3000 K	19	1180	90	89240		◆	
	4000 K	19	1350	90	89250		◆	

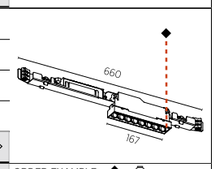
IP20 BLACK incl. 50/60Hz 220-240V A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
660x35 H:75	2700 K	19	1110	90		89232	◆	
	3000 K	19	1180	90		89242	◆	
	4000 K	19	1350	90		89252	◆	

IP20 BLACK incl. 50/60Hz 220-240V A++

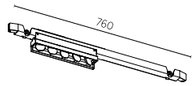


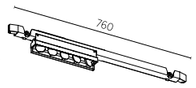
ORDER EXAMPLE: ◆ **89230 - 02 null** (black, null)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MAGIQ WALLWASH Ⓕ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
760x35 H:85	2700 K	31.4	2300	90	87590	87592			
	3000 K	31.4	2520	90	87600	87602			
	4000 K	31.4	2650	90	87610	87612			
IP20 BLACK							incl. 50/60Hz 220-240V CE A++		
760x35 H:85	2700 K	31.4	2300	90	87620	87622			
	3000 K	31.4	2520	90	87630	87632			
	4000 K	31.4	2650	90	87640	87642			
IP20 WHITE							incl. 50/60Hz 220-240V CE A++		

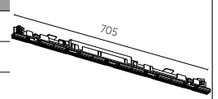



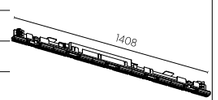



RICO LED Ⓕ

DE | Linearer Einsatz mit integriertem Light Cut Off zur Nutzung mit transparentem Cover
EN | Linear insert with integrated light cut off for use with transparent cover

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
705x29 H:50	2700 K	16.5	1760	80	89260	89262			
	3000 K	16.5	1880	80	89270	89272			
	4000 K	16.5	1960	80	89280	89282			
IP20							incl. 50/60Hz 220-240V CE A++		
1408x29 H:50	2700 K	33	3530	80	89290	89292			
	3000 K	33	3760	80	89300	89302			
	4000 K	33	3920	80	89310	89312			
IP20							incl. 50/60Hz 220-240V CE A++		

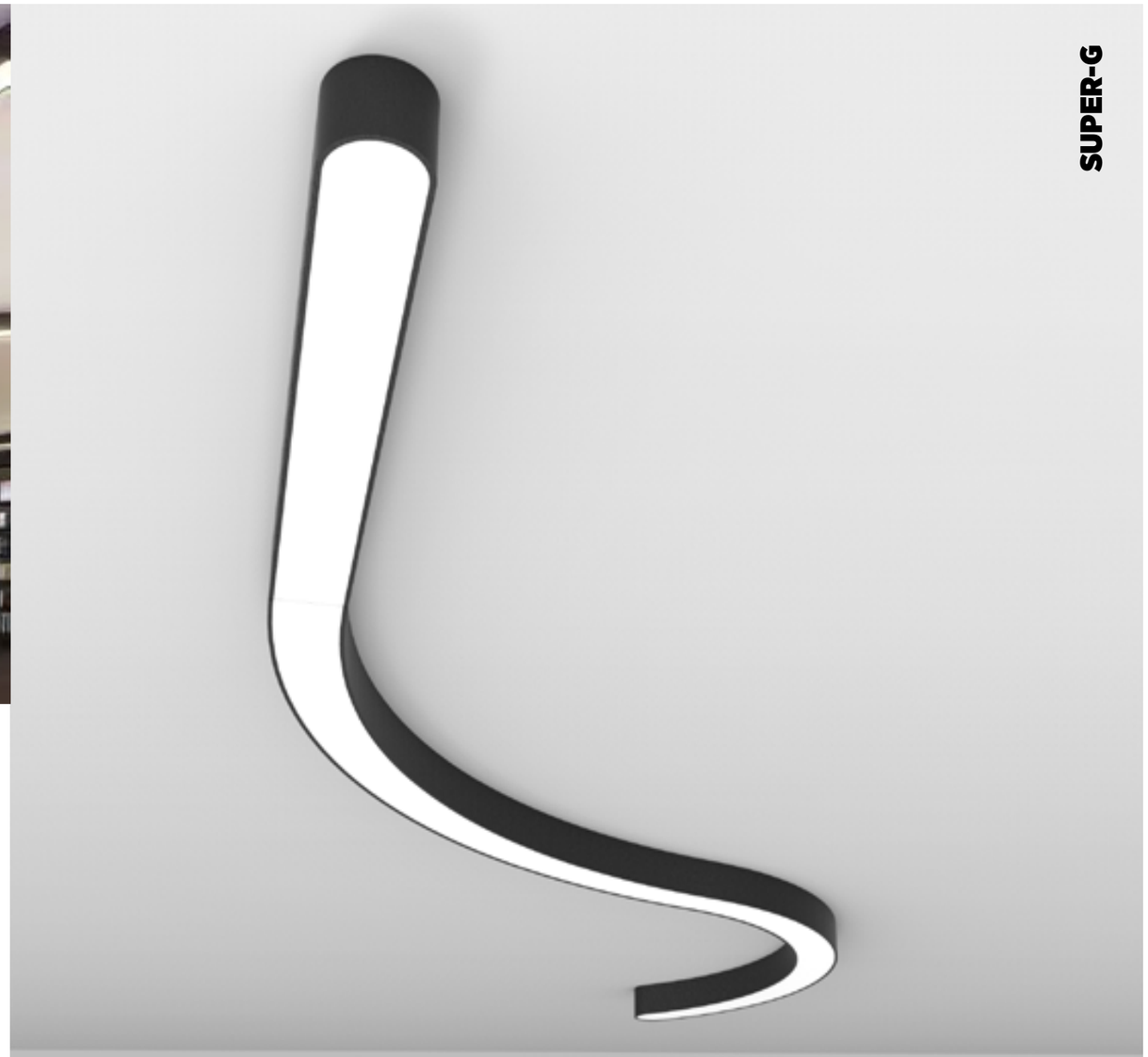
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SUPER-G
STANDARD

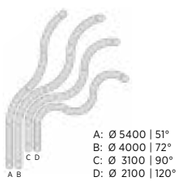


INSPIRATION | RENDERWERK



R H C P

SUPER-G suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC



A: Ø 5400 | 51°
B: Ø 4000 | 72°
C: Ø 3100 | 90°
D: Ø 2100 | 120°

Ø = mm

DE | KURZÜBERSICHT

- Kurven und gerade Stücke können nahtlos verbunden werden
- LED-optimierter Opal-Diffusor
- Runder Enddeckel in Standardausführung mit integrierter LED
- 120°-Kreuzprofil verfügbar
- Grenzenlose Freiheit mit Kurven (Mindestdurchmesser: 650 mm)
- Gravur von Buchstaben, Logos und Schriftzügen jeder Art mit einer Maximalhöhe von 50 mm
- LED mit 3000/4000 K, CRI > 80
- Lebensdauer L80/B20@Ta25°C / > 50.000 h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT

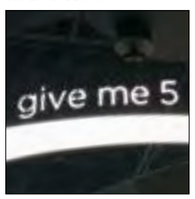
- Curves or straight pieces can be connected seamlessly
- LED optimised opal diffuser
- Standard round end cap with integrated LED
- 120°crossing section available
- Unlimited freedom with curves (min. diameter 650 mm)
- Engraving of characters, logos or any font up to a maximum height of 50 mm
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C / > 50.000 h
- Available with DALI DIM as standard (1–10 V on request)

FREEDOM IN DESIGN



Die Verbindung zwischen geraden und gewölbten Stücken bietet eine große gestalterische Bandbreite für einzigartige Lichtkonzepte. Zusätzlich zu den Standardkurven kann jeder Durchmesser von mehr als 650 mm angefertigt werden.
A combination of straight and curved pieces opens up creative scope for unique lighting concepts. In addition to standard curves, any over Ø650 mm can be made.

SUPER-G IDENTITY



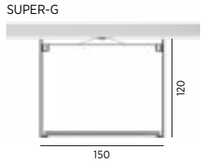
SUPER-G kann mit einer Gravur versehen und bei Bedarf sogar farblich beleuchtet werden und sorgt so für einen echten Blickfang.
SUPER-G can be engraved and even highlighted with colour if required, creating a real eye-catcher.

3-WAY 120° CONNECTION



Zusätzlich zu den geraden Linien und Kurven in unterschiedlichen Radien bietet eine 120°-Kreuzung unendlich viele Möglichkeiten für die Umsetzung individueller Designkonzepte.
In addition to straight lines and curves with different radii, a 120° intersection offers infinite possibilities for the implementation of individual designs.

SUPER-G



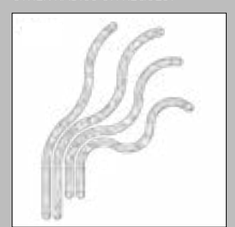
25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

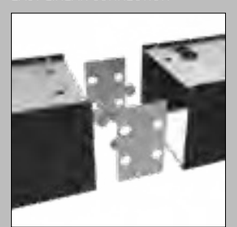
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

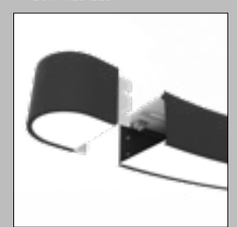
STANDARD RADII
OTHER RADIUS ON REQUEST



EASY LINEAR CONNECTION

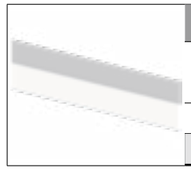


ROUNDED END CAP WITH INTEGRATED LED



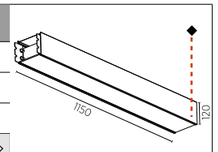
SUPER-G

SUPER-G 1150 Ⓐ

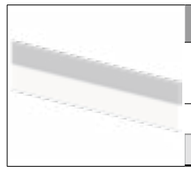


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1150x150 H:120	3000 K	20.2	1850	80	350-1210	350-1212	◆	
	4000 K	20.2	1950	80	350-1220	350-1222	◆	

IP20 incl. 50/60Hz 220-240V A++

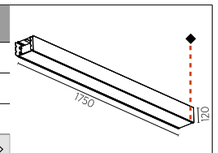


SUPER-G 1750 Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1750x150 H:120	3000 K	30.4	2770	80	350-1260	350-1262	◆	
	4000 K	30.4	2930	80	350-1270	350-1272	◆	

IP20 incl. 50/60Hz 220-240V A++

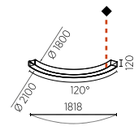


SUPER-G 2100/120° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1818x150 H:120	3000 K	35.4	3230	80	350-1010	350-1012	◆	
	4000 K	35.4	3410	80	350-1020	350-1022	◆	

IP20 incl. 50/60Hz 220-240V A++

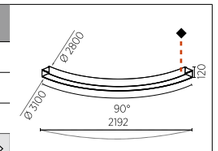


SUPER-G 3100/90° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2192x150 H:120	3000 K	40.5	3690	80	350-1060	350-1062	◆	
	4000 K	40.5	3900	80	350-1070	350-1072	◆	

IP20 incl. 50/60Hz 220-240V A++

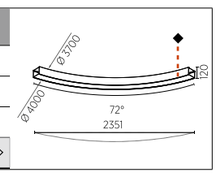


SUPER-G 4000/72° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2351x150 H:120	3000 K	40.5	3690	80	350-1110	350-1112	◆	
	4000 K	40.5	3900	80	350-1120	350-1122	◆	

IP20 incl. 50/60Hz 220-240V A++

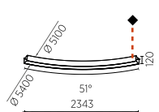


SUPER-G 5400/51° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2343x150 H:120	3000 K	40.5	3690	80	350-1160	350-1162	◆	
	4000 K	40.5	3900	80	350-1170	350-1172	◆	

IP20 incl. 50/60Hz 220-240V A++

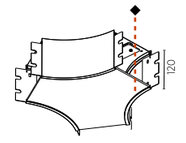


SUPER-G CROSSING Ⓒ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
346x400 H:120	3000 K	9.9	940	80	350-1280	350-1282	◆	
	4000 K	9.9	980	80	350-1290	350-1292	◆	

IP20 incl. 50/60Hz 220-240V A++

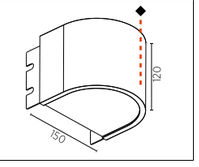


SUPER-G END CAP Ⓑ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
125x150 H:120	3000 K	3.2	280	80	350-9001		◆	
	4000 K	3.2	310	80	350-9002		◆	

IP20 incl. A++



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SUPER-G
SLIM



HOTEL DAS MEI, AUSTRIA | PHOTO: ARMIN KUPRIAN

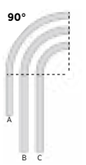
R H C P

SUPER-G suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC

DE | KURZÜBERSICHT
- Die vollständige Bandbreite an sich nahtlos miteinander verbindenden 45°- und 90°-Kurven und geraden Stücken in STANDARD-Ausführung
- LED-optimierter Opal-Diffusor oder Mikroprisma
- Gerader Enddeckel
- LED mit 3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C / >50.000 h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT
- Full range of STANDARD seamlessly connecting 45°, 90° curves or straight pieces
- LED optimised opal diffuser or microprism
- Straight end cap
- LED with 3000/4000 K, CRI>80
- Lifetime L80/B20@Ta25°C / >50.000 h
- Available with DALI DIM as standard (1–10 V on request)

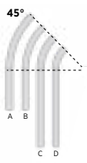
90°



A: Ø 3000 | 90°
B: Ø 1550 | 90°
C: Ø 800 | 90°

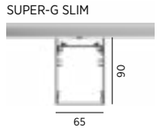
Ø = mm

45°



A: Ø 5200 | 45°
B: Ø 3000 | 45°
C: Ø 1550 | 45°
D: Ø 800 | 45°

SUPER-G SLIM

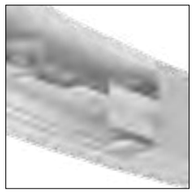


RICO LINE
AVAILABLE ON REQUEST



Die geraden Stücke der SUPER-G SLIM-Leuchte können mit RICO-Reflektortechnik (Reflector integrated cut-off) ausgestattet werden, um einen sehr niedrigen UGR-Wert zu erzielen.
SUPER-G SLIM straight pieces can be fitted with RICO reflector technology (reflector integrated cut-off) to create a very low UGR value.

INTERNAL WHITE REFLECTOR



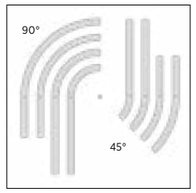
Ein weißer interner Reflektor gewährleistet eine leistungsstarke und gleichmäßige Beleuchtung.
A white internal reflector ensures high efficiency and even illumination.

LED OPTIMISED DIFFUSER



Der LED-optimierte Opal-Diffusor oder eine mikroprismatische Version mit integriertem LED-optimierten Diffusor stellen sicher, dass die LED-Spots nicht wahrgenommen werden, und sorgen für eine gleichmäßige Beleuchtung.
LED optimised opal diffuser or a microprismatic version with integrated LED optimised diffuser to ensure that LED spots are not noticeable and to create an even light.

UNIQUE LIGHTING CONCEPTS



Besondere Merkmale der SUPER-G SLIM-Leuchte sind gerade Stücke und fixierte 45°- oder 90°-Ecken. Die Verbindung zwischen geraden und gewölbten Stücken bietet eine große gestalterische Bandbreite für einzigartige Beleuchtungskonzepte.
SUPER-G SLIM is characterised by straight pieces and fixed 45° or 90° corners. The combination of straight and curved pieces opens up creative scope for unique lighting concepts.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request



description see i.11



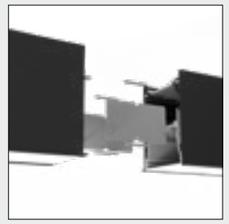
CLIPSABLE DIFFUSER



UNIQUE LOCKING SYSTEM OF THE INSERTS



SPECIAL POSITIONING SYSTEM TO CONNECT



LINEAR CONNECTION NO LIGHT LEAKAGE



SUPER-G SLIM

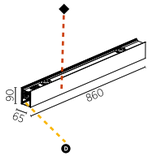
KOMPONENTEN > COMPONENTS	DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	B SUPER-G ENDTEIL *SUPER-G END CAP*	6x65 H:90		81039	◆		

SUPER-G SLIM 860 A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	860x65 H:90	3000 K	19.8	2210	80	350-1670	350-1672	◆	D	
		4000 K	19.8	2300	80	350-1680	350-1682	◆	D	

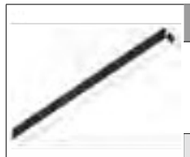
IP20 | incl. | 853 x 58 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



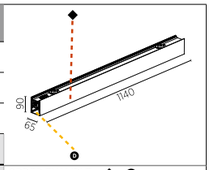
ORDER EXAMPLE: ◆ D
350-1672 - 02 01
black opal

SUPER-G SLIM 1140 A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	1140x65 H:90	3000 K	26.4	2940	80	350-1300	350-1302	◆	D	
		4000 K	26.4	3060	80	350-1310	350-1312	◆	D	

IP20 | incl. | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



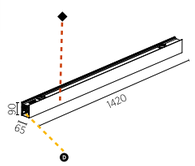
ORDER EXAMPLE: ◆ D
350-1302 - 02 01
black opal

SUPER-G SLIM 1420 A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	1420x65 H:90	3000 K	33	3680	80	350-1760	350-1762	◆	D	
		4000 K	33	3830	80	350-1770	350-1772	◆	D	

IP20 | incl. | 1413 x 58 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



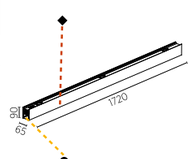
ORDER EXAMPLE: ◆ D
350-1762 - 02 01
black opal

SUPER-G SLIM 1720 A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	1720x65 H:90	3000 K	39.6	4410	80	350-1820	350-1822	◆	D	
		4000 K	39.6	4600	80	350-1830	350-1832	◆	D	

IP20 | incl. | 1713 x 58 | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



ORDER EXAMPLE: ◆ D
350-1822 - 02 01
black opal

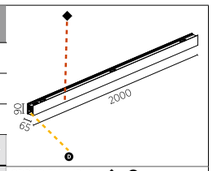
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

SUPER-G SLIM 2000 A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	2000x65 H:90	3000 K	46.2	5150	80	350-1320	350-1322	◆	D	
		4000 K	46.2	5360	80	350-1330	350-1332	◆	D	

IP20 | incl. | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



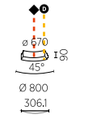
ORDER EXAMPLE: ◆ D
350-1322 - 02 01
black opal

SUPER-G SLIM 800/45° A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	307x93 H:90	3000 K	6.6	740	80	350-1340	350-1342	◆	D	
		4000 K	6.6	770	80	350-1350	350-1352	◆	D	

IP20 | incl. | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



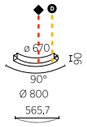
ORDER EXAMPLE: ◆ D
350-1342 - 02 01
black opal

SUPER-G SLIM 800/90° A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	566x164 H:90	3000 K	13.2	1470	80	350-1360	350-1362	◆	D	
		4000 K	13.2	1530	80	350-1370	350-1372	◆	D	

IP20 | incl. | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



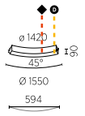
ORDER EXAMPLE: ◆ D
350-1362 - 02 01
black opal

SUPER-G SLIM 1550/45° A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	594x119 H:90	3000 K	13.2	1470	80	350-1380	350-1382	◆	D	
		4000 K	13.2	1530	80	350-1390	350-1392	◆	D	

IP20 | incl. | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



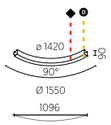
ORDER EXAMPLE: ◆ D
350-1382 - 02 01
black opal

SUPER-G SLIM 1550/90° A

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	1096x273 H:90	3000 K	26.4	2940	80	350-1400	350-1402	◆	D	
		4000 K	26.4	3060	80	350-1410	350-1412	◆	D	

IP20 | incl. | 50/60Hz 220-240V | CE | A++

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER



ORDER EXAMPLE: ◆ D
350-1402 - 02 01
black opal

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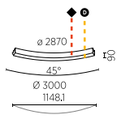
SUPER-G SLIM 3000/45° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1149x175 H:90	3000 K	26.4	2940	80	350-1420	350-1422	◆	Ⓓ
	4000 K	26.4	3060	80	350-1430	350-1432	◆	Ⓓ

IP20 incl. 50/60Hz 220-240V A++

	...01	...02	Ⓓ
	OPAL	MICRO-PRISM	DIFFUSER



ORDER EXAMPLE: ◆ Ⓓ
350-1422 - 02 01
black opal

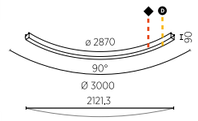
SUPER-G SLIM 3000/90° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2122x486 H:90	3000 K	52.8	5880	80	350-1440	350-1442	◆	Ⓓ
	4000 K	52.8	6130	80	350-1450	350-1452	◆	Ⓓ

IP20 incl. 50/60Hz 220-240V A++

	...01	...02	Ⓓ
	OPAL	MICRO-PRISM	DIFFUSER



ORDER EXAMPLE: ◆ Ⓓ
350-1442 - 02 01
black opal

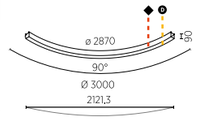
SUPER-G SLIM 5200/45° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1990x258 H:90	3000 K	46.2	5150	80	350-1460	350-1462	◆	Ⓓ
	4000 K	46.2	5360	80	350-1470	350-1472	◆	Ⓓ

IP20 incl. 50/60Hz 220-240V A++

	...01	...02	Ⓓ
	OPAL	MICRO-PRISM	DIFFUSER



ORDER EXAMPLE: ◆ Ⓓ
350-1462 - 02 01
black opal

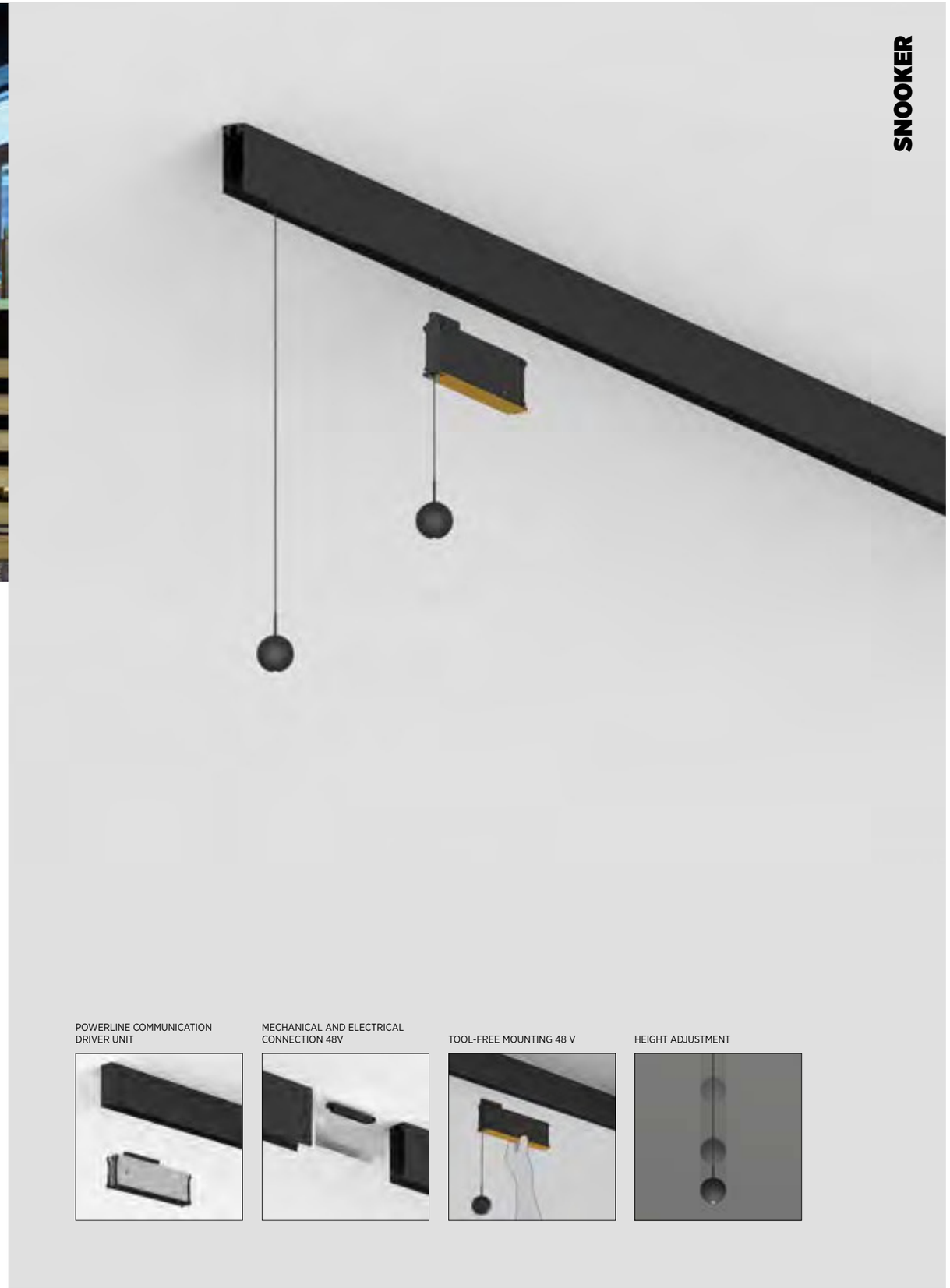
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SNOOKER
G-50 CHANNEL FOR GRAVITY LIFT



BUTCHERS, GERMANY | PHOTO: HENDRIK BECKER | EDITING: BIEFFE



H P L

SNOOKER suitable for:
HOSPITALITY | PUBLIC | LIVING

DE | KURZÜBERSICHT
G50-CHANNEL FOR GRAVITY LIFT
- Einbaukanal mit interner Niedrigspannungsschiene
- Flexible Justierbarkeit über 1,5 m
- Optionale Kabelverlängerung um weitere 3,5 m
- Hörbarer Klick alle 10 cm
- Ausgestattet mit magnetischem 48-V-Adapter
- MODELLING mit GRAVITY LIFT schafft kinetische Skulpturen

SNOOKER
- Bartenbach DUAL FOCUS-Linsentechnologie
- Lichtstrahlwinkel 55° – sehr geringer UGR-Wert
- Verfügbar in der Standardausführung oder mit einem beleuchteten SHINE-Ring in 6 Farben

EN | SHORTCUT
G50-CHANNEL FOR GRAVITY LIFT
- Surface mounted channel with an internal low voltage track
- Variable adjustment over 1.5 m
- Option to extend the cable by another 3,5 m
- Audible click every 10 cm
- Fitted with a 48 V magnetic adapter
- Create kinetic sculpture MODELLING with GRAVITY LIFT

SNOOKER
- DUAL FOCUS lens technology from Bartenbach
- Beam angle 55° – very low UGR
- Available in standard or with an illuminated SHINE ring in 6 colours

SERVING WITH GRAVITY LIFT



SERVING mit GRAVITY LIFT lenkt das Licht mit einer integrierten Kabelverlängerung von bis zu 5 m auf die gewünschte Stelle.
SERVING with GRAVITY LIFT directs the light where you need it with an integrated wire extension of up to 5 m.

MODELLING WITH GRAVITY LIFT



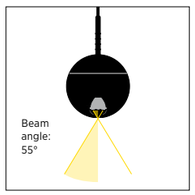
MODELLING mit GRAVITY LIFT haben Sie grenzenlose Freiheit beim Entwickeln Ihrer eigenen Schwerpunktanordnung und können diese jederzeit ändern.
MODELLING with GRAVITY LIFT gives you the unlimited freedom to design your own gravity formation and change it at any time.

DOCKING SYSTEM / SHINE EFFECT



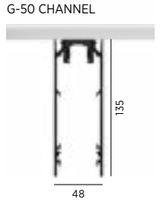
Ein ausgeklügeltes Docking-System garantiert den schnellen Austausch und die rasche Verriegelung der verschiedenen SNOOKER-Module. Der leuchtende SHINE-Ring ist in 6 Farben verfügbar.
An ingenious docking system ensures a quick change and lock of the different SNOOKER modules. The glowing SHINE ring is available in 6 colours.

DUAL FOCUS TECHNOLOGY



Die Kugel der SNOOKER-Leuchte ist mit der neuesten DUAL FOCUS-Linsentechnologie von Bartenbach ausgestattet.
The SNOOKER sphere is fitted with the latest DUAL FOCUS lens technology from Bartenbach.

G-50 CHANNEL



25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

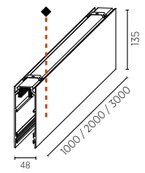
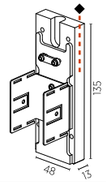
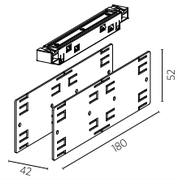
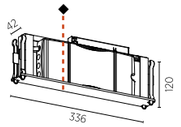
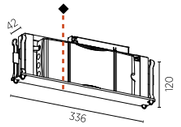
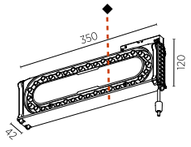
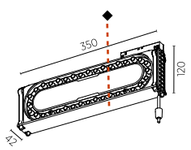
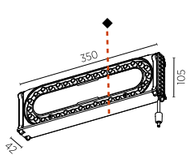
POWERLINE COMMUNICATION DRIVER UNIT

MECHANICAL AND ELECTRICAL CONNECTION 48V

TOOL-FREE MOUNTING 48 V

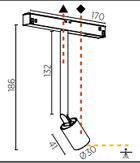
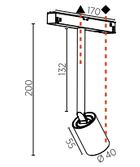
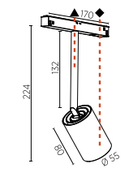
HEIGHT ADJUSTMENT

G-50 CHANNEL FOR GRAVITY LIFT

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** G-50 STROMSCHIENE ANBAU FÜR GRAVITY LIFT *G-50 TRACK SURFACE FOR GRAVITY LIFT*	1000x48 H:135		350-0010		◆			
		2000x48 H:135		350-0011		◆			
		3000x48 H:135		350-0012		◆			
	**B** STIRNTEIL G-50 STROM-SCHIENE FÜR GRAVITY LIFT *ENDPLATE G-50 TRACK FOR GRAVITY LIFT*	13x48 H:135	1 pair	810-0318		◆			
	**C** VERBINDER KOMPONENTEN ELEKTR. + MECH. *CONNECTOR DEVICE ELECTR. + MECH.*	180x16 H:52	per unit	810-0317					
	**D** VERSORGUNGSEINHEIT 150W SCHIENE 48V *SUPPLY UNIT 150W TRACK 48V*	336x42 H:120		810-0320		◆			
	**D** VERSORGUNGSEINHEIT 150W DALI SCHIENE 48V *SUPPLY UNIT 150W DALI TRACK 48V*	336x42 H:120		810-0322		◆			
	**E** GRAVITY LIFT 48V 500MA FÜR G-50 *GRAVITY LIFT 48V 500MA FOR G-50*	350x42 H:120		810-0280		◆			
	**E** GRAVITY LIFT DALI 48V 500MA FÜR G-50 *GRAVITY LIFT DALI 48V 500MA FOR G-50*	350x42 H:120		810-0282		◆			
	**E** GRAVITY LIFT MECHANISCH FÜR G-50 *GRAVITY LIFT MECHANICAL FOR G-50*	350x42 H:105		810-0300		◆			

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

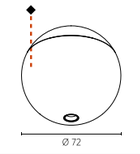
CENTRIQ E

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	Ø30 H:186	2700 K	4.4	260	90	89770	89772	◆	▲		
		3000 K	4.4	280	90	89780	89782	◆	▲		
		4000 K	4.4	300	90	89790	89792	◆	▲		
	IP20 90° 360°							excl.		48V DC CE A++	
	Ø40 H:200	2700 K	6.5	360	90	89710	89712	◆	▲		
		3000 K	6.5	390	90	89720	89722	◆	▲		
		4000 K	6.5	420	90	89730	89732	◆	▲		
	IP20 5/8" 10° 90° 360°							excl.		48V DC CE A++	
	Ø40 H:200	2700 K	6	600	90	89800	89802	◆	▲	1	
		3000 K	6	630	90	89810	89812	◆	▲	1	
		4000 K	6	670	90	89820	89822	◆	▲	1	
	IP20 90° 360°							excl.		48V DC CE A++	
	Ø55 H:224	2700 K	9.2	390	90	89740	89742	◆	▲		
		3000 K	9.2	420	90	89750	89752	◆	▲		
		4000 K	9.2	440	90	89760	89762	◆	▲		
	IP20 5/8" 9" 90° 360°							excl.		48V DC CE A++	
	Ø55 H:224	2700 K	10.8	750	90	89830	89832	◆	▲	2	
		3000 K	10.8	780	90	89840	89842	◆	▲	2	
		4000 K	10.8	840	90	89850	89852	◆	▲	2	
	IP20 90° 360°							excl.		48V DC CE A++	

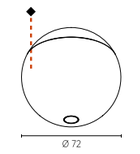
LENS 24 32 — REFLECTOR FWHM 24° 32° — 20 31 36 40 50 — 20° 31° 36° 40° 50° — 15 17 25 33 35 46 — 15° 17° 25° 33° 35° 46°

ORDER EXAMPLE: ◆ ▲ 𝅘𝅥 — **89772 - 02 03 24** (02 black, 03 white, 24 24°)

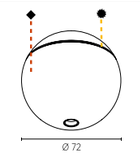
SNOOKER E

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø72 H:71	2700 K	6.5	280	90	810-0310		◆		
		3000 K	6.5	310	90	810-0311		◆		
		4000 K	6.5	330	90	810-0312		◆		
	IP20								500 mA excl. 0.5m CE A++	

SNOOKER DEKOR E

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø72 H:71		0		NULL	810-0316		◆		
									CE	

SNOOKER SHINE E

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	Ø72 H:71	2700 K	6.5	280	90	810-0313		◆	✹	
		3000 K	6.5	310	90	810-0314		◆	✹	
		4000 K	6.5	330	90	810-0315		◆	✹	
	IP20							excl. 0.5m	500 mA CE A++	

TOUCH OF COLOUR 01 02 03 04 05 06

ORDER EXAMPLE: ◆ ✹ — **810-0313 - 02 01** (02 black, 01 opal)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SNOOKER
G-BOARD FOR GRAVITY LIFT



INSPIRATION | BIEFFE

H P L

SNOOKER suitable for:
HOSPITALITY | PUBLIC | LIVING

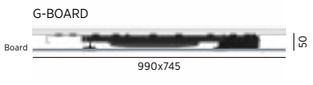
DE | KURZÜBERSICHT
G-BOARD FOR GRAVITY LIFT
- Modulplatten zum Erschaffen von Kompositionen
- Ausstattung mit ein bis vier SNOOKER GRAVITY LIFTS möglich
- Eine magnetische Abdeckung verbirgt die Öffnungen, in die kein SNOOKER eingebaut ist
- Flexible Justierbarkeit über 1,5 m
- Optionale Kabelverlängerung um weitere 3,5 m
- Hörbarer Klick alle 10 cm

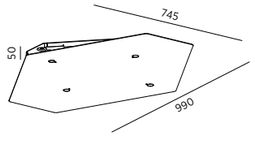
SNOOKER
- Bartenbach DUAL FOCUS-Linsentechnologie
- Lichtstrahlwinkel 55° – sehr geringer UGR-Wert
- Verfügbar in der Standardausführung oder mit einem beleuchteten SHINE-Ring in 6 Farben

EN | SHORTCUT
G-BOARD FOR GRAVITY LIFT
- Modular panels to create compositions
- Can be fitted with 1 to 4 GRAVITY LIFTS
- A magnetic cover hides the openings where no SNOOKER is installed
- Variable adjustment over 1.5 m
- Option to extend the cable by another 3,5 m
- Audible click every 10 cm

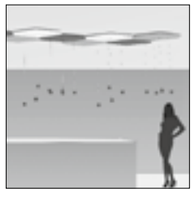
SNOOKER
- DUAL FOCUS lens technology from Bartenbach
- Beam angle 55° – very low UGR
- Available in standard or with an illuminated SHINE ring in 6 colours

G-BOARD





G-BOARD FOR GRAVITY LIFT



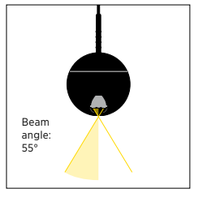
G-BOARD-Platten können mit oder ohne GRAVITY LIFTS (höchstens vier pro Board) werkzeuglos eingebaut werden, um die gewünschte Komposition zu erschaffen.
G-BOARD panels can be fitted tool-free, with or without GRAVITY LIFTS (max. 4 per board) creating the desired composition.

DOCKING SYSTEM / SHINE EFFECT



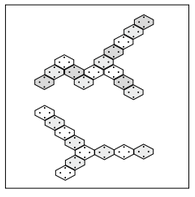
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The SNOOKER sphere is fitted with the latest DUAL FOCUS lens technology from Bartenbach.

GRAPHICAL COMPOSITION



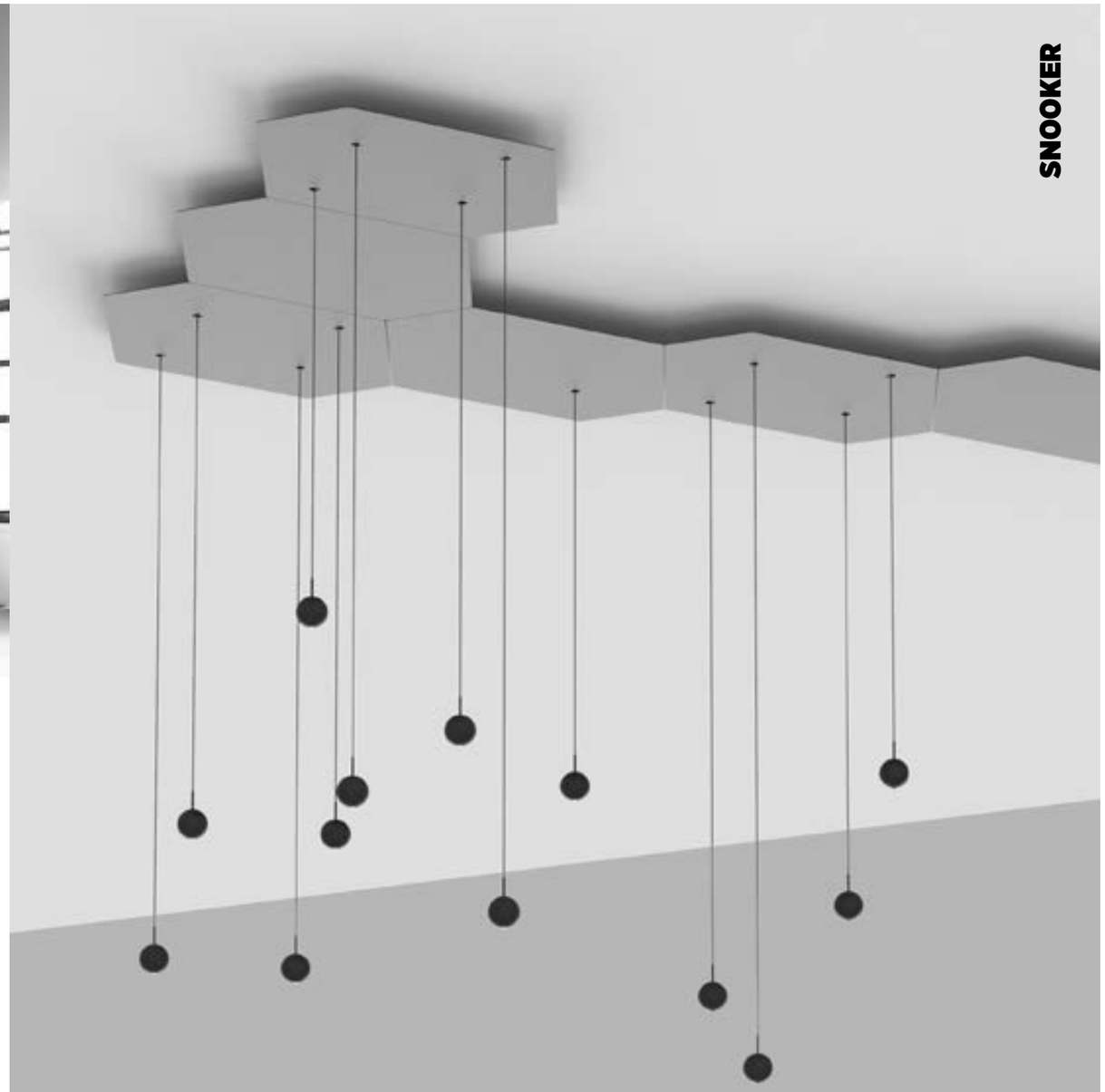
Kompositionen aus Modularplatten in Verbindung mit sanften und verspielten Farben verwandeln Ihre Decke in ein grafisches Kunstwerk.
Modular panel compositions, in combination with light and playful colours, turn your ceiling into a piece of graphic art.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

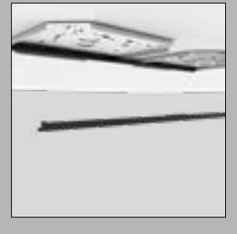
description see i.11



G-BOARD BASE PLATE



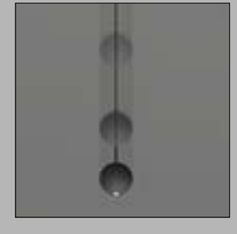
INTERCONNECTION SYSTEM



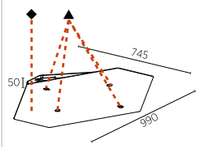
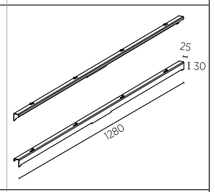
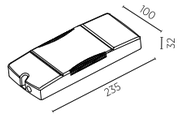
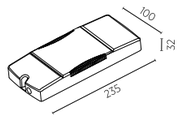
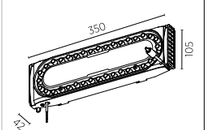
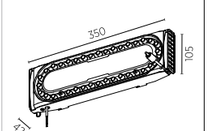
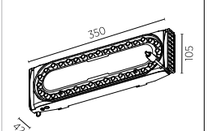
TOOL-FREE MOUNTING OF THE GRAVITY LIFTS



HEIGHT ADJUSTMENT



G-BOARD FOR GRAVITY LIFT

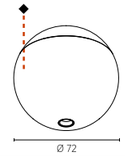
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS		
	**A** G-BOARD FÜR GRAVITY LIFT *G-BOARD* *FOR GRAVITY LIFT*	745x990 H:50		350-0015		◆	▲			
	**B** MONTAGELEHRE AB 1 PAAR *MOUNTING GAUGE SURFACE MOUNT* *1 PAIR*	1280x25 H:30		350-0019						
	**C** VERSORGUNGSEINHEIT 48V 150W *POWER SUPPLY UNIT* *48V 150W*	235x100 H:32		14-00527						
	**C** VERSORGUNGSEINHEIT 48V 150W DIM *POWER SUPPLY UNIT* *48V 150W DIM*	235x100 H:32		14-00528						
	**D** GRAVITY LIFT 48V 500MA FÜR G-50 *GRAVITY LIFT 48V 500MA* *FOR G-50*	350x42 H:105		810-0290						
	**D** GRAVITY LIFT DALI 48V 500MA FÜR G-50 *GRAVITY LIFT DALI 48V 500MA* *FOR G-50*	350x42 H:105		810-0292						
	**D** GRAVITY LIFT MECHANISCH FÜR G-50 *GRAVITY LIFT MECHANICAL* *FOR G-50*	350x42 H:105		810-0305						

SNOOKER Ⓓ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø72 H:71	2700 K	6.5	280	90	810-0310		◆	
	3000 K	6.5	310	90	810-0311		◆	
	4000 K	6.5	330	90	810-0312		◆	

IP20 500 mA excl. 0.5m A++

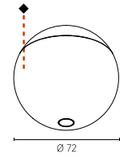


SNOOKER DEKOR Ⓓ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø72 H:71					810-0316		◆	

CE



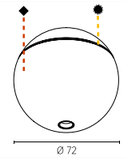
SNOOKER SHINE Ⓓ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø72 H:71	2700 K	6.5	300	90	810-0313		◆	●
	3000 K	6.5	320	90	810-0314		◆	●
	4000 K	6.5	340	90	810-0315		◆	●

IP20 excl. 0.5m 500 mA A++

TOUCH OF COLOUR 01 02 03 04 05 06 ●



ORDER EXAMPLE: ◆ ● **810-0313 - 02 01**
black opal

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

4.1

PENDEL SUSPENDED

LEUCHTEN
LIGHTS

4.1

PENDEL | SUSPENDED
LEUCHTEN | LIGHTS

PI²



PI²
T. 403

SMOOTHY › T. 404, T. 406



SMOOTHY
T. 405



SMOOTHLINE
T. 408

SIGN › T. 410, T. 414, T. 418, T. 422, T. 426



SIGN
T. 412



SIGN DIVA
T. 416 **NEW**



SIGN DIVA KORONA
T. 417 **NEW**



SIGN DIVA TUBE
T. 420 **NEW**



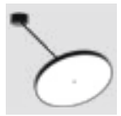
SIGN DIVA TUBE KORONA **NEW**
T. 421



SIGN DIVA DANCER
T. 424 **NEW**



SIGN DIVA DANCER KORONA **NEW**
T. 425



SIGN DIVA DANCER PLAY **NEW**
T. 428



SIGN DIVA DANCER PLAY KORONA **NEW**
T. 429

GLORIOUS › T. 430, T. 434, T. 436



GLORIOUS
T. 432



GLORIOUS SLIM
T. 433



QUANTUM
T. 435



VICTORY
T. 437



PI²
STANDARD



M-PRESS BAGUTTA TYROL, AUSTRIA | PHOTO: QUSAR, ITALY

C P L

PI² suitable for:
CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Für die harmonische und kontrastreiche Einbindung in innenarchitektonische Farbkonzepte lässt sich die PI² mit 25 PROLICHT-Farben veredeln. Die Pendelvariante eignet sich hervorragend um Tageslicht mit effektvoll inszeniertem Kunstlicht zu verbinden, da das Tageslicht den Korpus der PI² auch dann zur Geltung bringt, wenn die Leuchte nicht eingeschaltet ist. Die Oberflächenstruktur und Haptik sorgt für spannende Effekte.

EN | SHORTCUT
To provide harmonious and contrasting incorporation into interior design colour schemes PI² can be finished in 25 PROLICHT colours. The suspended variant is ideal for combining daylight with effectively staged artificial light, because daylight still brings the body of the PI² to the fore, even if the luminaire is not switched on. The surface structure and feel create an exciting effect.

DIFFERENT COLOURED WIRES



Die Anschlussleitung ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

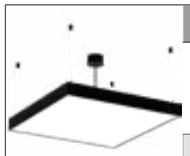
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

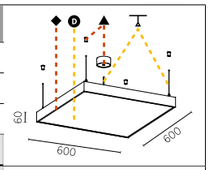


PI²

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
600x600 H:60	3000 K	49.7	5711	80	410-6210	410-6212	◆	▲	D	⊤
	4000 K	49.7	5917	80	410-6220	410-6222	◆	▲	D	⊤



SUSPENSION-CABLE COLOUR + LENGTH ⊤ ...01 ...02 ...03 ...04 ...05 2000 ...06 ...07 ...08 ...09 ...10 6000

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

ORDER EXAMPLE: ◆ ▲ D ⊤
410-6212 - **02** **03** **01** **01**
black white opal 2000mm

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SMOOTHY
STANDARD

BAUSTOFF + METALL WIEN | PHOTO: SIMON FISCHBACHER

H C P

SMOOTY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
SMOOTHY steht für formvollendete Beleuchtung mit zarten Rundungen. Die weichen Formen des SOFT EDGE-Designs schaffen eine kommunikative, freundliche Atmosphäre. Vor allem die Pendel-Variante wirkt anmutig und leichtfüßig. Eine Kombination mit anderen Leuchten im SOFT EDGE-Design ist möglich und sorgt für Harmonie. Andere Leuchten im SOFT EDGE-Design sind: GLORIOUS, QUANTUM, VICTORY oder SMOOTHLINE.

EN | SHORTCUT
SMOOTHY symbolises flawless illumination and gently rounded lines. The SOFT EDGE DESIGN creates a communicative, friendly atmosphere. The suspended variant, in particular, has a graceful and delicate effect. It can be combined with other SOFT EDGE DESIGN luminaires, creating harmony. Other luminaires using SOFT EDGE DESIGN include: GLORIOUS, QUANTUM, VICTORY or SMOOTHLINE.

DIFFERENT COLOURED WIRES



Die Anschlussleitung ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



Die meisten LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
The most LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

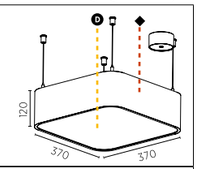
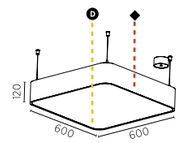
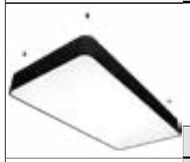
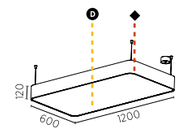
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



SMOOTHY

IP20 incl. 2000 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	370x370 H:120	3000 K	12.4	1447	80	41120	41122	◆	Ⓓ	
		4000 K	12.4	1499	80	41130	41132	◆	Ⓓ	
	600x600 H:120	3000 K	49.7	5788	80	41150	41152	◆	Ⓓ	
		4000 K	49.7	5995	80	41160	41162	◆	Ⓓ	
	1200x600 H:120	3000 K	99.4	11575	80	41180	41182	◆	Ⓓ	
		4000 K	99.4	11991	80	41190	41192	◆	Ⓓ	

	...01	...02	Ⓓ
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ
41122 - **02** **01**
(02 = black, 01 = opal)

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SMOOTHY
SMOOTHLINE



AMS INNSBRUCK - AUSTRIA | PHOTO: CLEMENS ASCHER



H C P

SMOOTY suitable for:
HOSPITALITY | CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Charmant und sympathisch zeigt sich die Lichtleiste SMOOTHLINE in der Pendelversion von ihrer besten Seite. Auch in von Tageslicht durchfluteten Räumen, wird die Leuchte zum attraktiven Design-Element und begrüßt Besucher in unverkennbarer Weise. Das sorgt für Sympathie und ein unvergessliches Stilerlebnis.

EN | SHORTCUT
The long SMOOTHLINE suspended luminaire is charming and appealing from its best side. The luminaires are an attractive design element, even in rooms flooded with daylight, offering visitors an unmistakeable welcome. They generate a certain fondness and an unforgettable style experience.

DIFFERENT COLOURED WIRES



Die Anschlussleitung ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

OPAL / MICROPRISM DIFFUSER



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All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



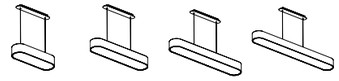
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SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

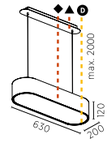
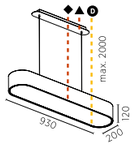
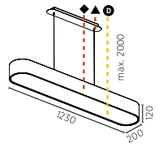
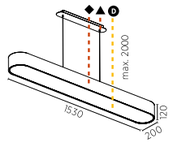


SMOOTHY		SMOOTHLINE			
DIMENSION	mm	630x200 H:120	930x200 H:120	1230x200 H:120	1530x200 H:120
LED	Lumen	1530 - 1680	2295 - 2520	3060 - 3360	3825 - 4199
	Wattage	19.10	28.70	38.30	47.80
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25
CONTROL	STANDARD	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●
	Microprism	●	●	●	●
FEATURES	Soft Edge Design	●	●	●	●

● applicable | ◑ partially applicable

SMOOTHLINE

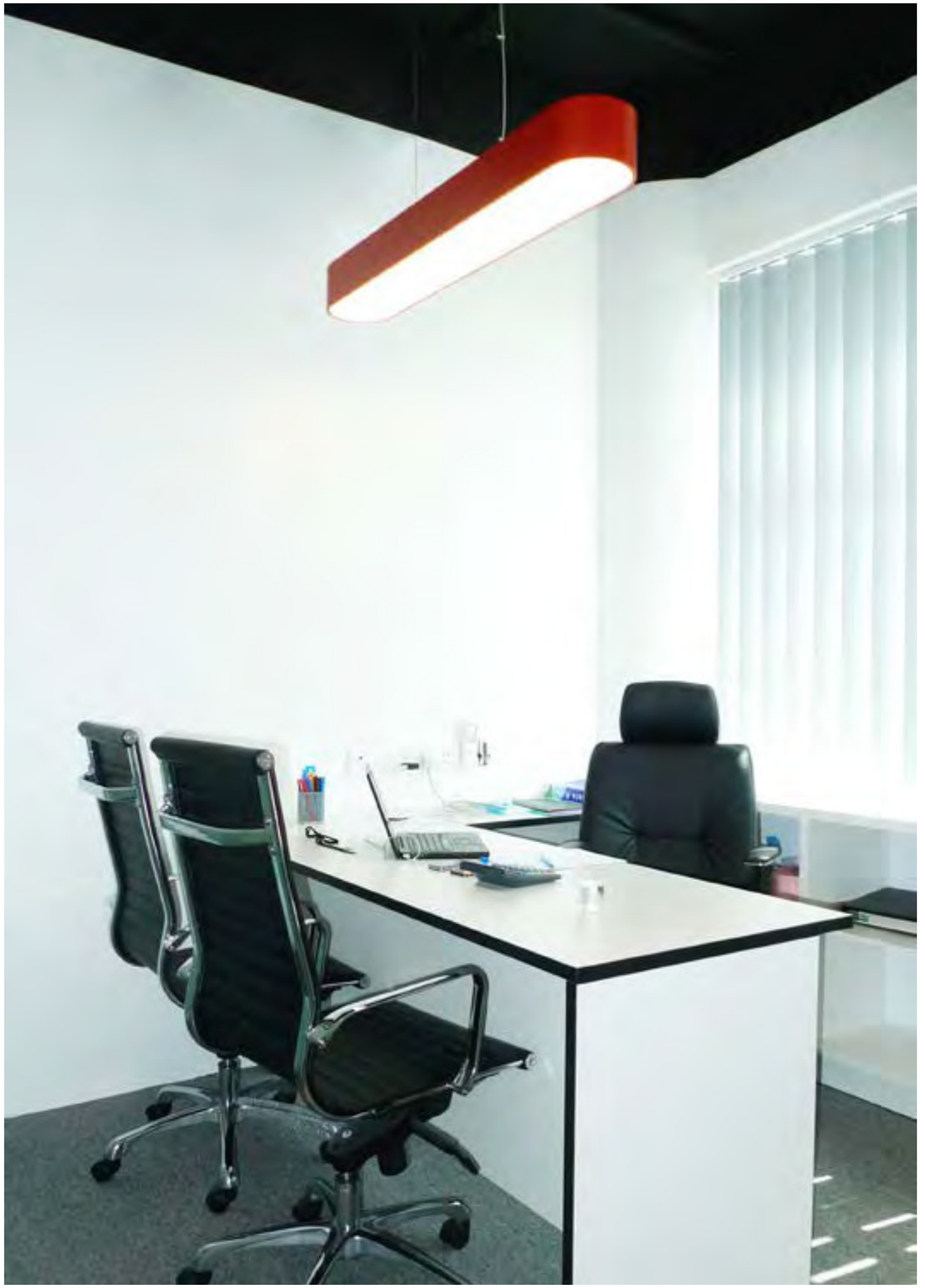
IP20 incl. 2000 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS	
	630x200 H:120	3000 K	19.1	1530	80	410-1410	410-1412	◆	▲	D	
		4000 K	19.1	1680	80	410-1420	410-1422	◆	▲	D	
	930x200 H:120	3000 K	28.7	2295	80	410-1430	410-1432	◆	▲	D	
		4000 K	28.7	2520	80	410-1440	410-1442	◆	▲	D	
	1230x200 H:120	3000 K	38.3	3060	80	410-1450	410-1452	◆	▲	D	
		4000 K	38.3	3360	80	410-1460	410-1462	◆	▲	D	
	1530x200 H:120	3000 K	47.8	3825	80	410-1470	410-1472	◆	▲	D	
		4000 K	47.8	4199	80	410-1480	410-1482	◆	▲	D	

...01 OPAL | ...02 MICRO-PRISM | D DIFFUSER

ORDER EXAMPLE: ◆ ▲ D
410-1412 - 02 03 01
02 black, 03 white, 01 opal





Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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SIGN
STANDARD

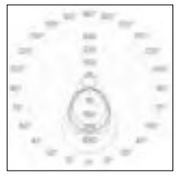


PROLICHT HEADQUARTER: - TYROL, AUSTRIA | PHOTO: SIMON FISCHBACHER



H C P L

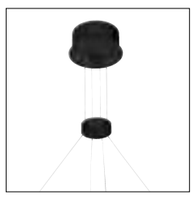
SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Die Vielfalt verschiedener Größen und Varianten der SIGN Serie beweist in Großprojekten Stärke. Diese Serie vermittelt Zusammengehörigkeit und wird unterschiedlichsten Anforderungen gerecht. Die Leuchte SIGN eignet sich hervorragend für spannende Kombination z.B. mit SMOOTHY und SMOOTHLINE Leuchten. Klare Lichtlinien führen durch Flure - die unverkennbare Rundung des SIGN SOFT EDGE Design sorgt für eine gute Kommunikationsbasis.

EN | SHORTCUT
The wide range of different sizes and variants in the SIGN range prove their strengths in large-scale projects. This range conveys a sense of belonging and is perfect for a variety of applications. The SIGN luminaire is the ideal choice for exciting combinations, such as with SMOOTHY and SMOOTHLINE luminaires. Clear lines of light provide guidance through hallways – the unmistakeable rounded lines of the SIGN SOFT EDGE DESIGN provide a good basis for communication.

CENTRAL SUSPENSION



Dank des zentralen Aufhängungssystems fügt sich die Leuchte dezent in so gut wie jedes Raumkonzept ein.
The central suspension system allows the luminaire to subtly integrate into almost any interior.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

ESD PROTECTION



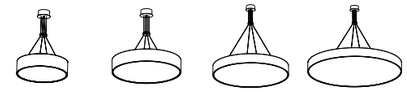
Alle LED-Boards sind durch durchsichtiges Acrylglas vor elektrostatischen Entladungen (Electrostatic Discharge – ESD) und direktem Kontakt mit der LED geschützt.
All LED boards are protected with a transparent PMMA against ESD (Electrostatic Discharge) and direct contact with the LED.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



SIGN		STANDARD			
DIMENSION	mm	Ø470 H:120	Ø650 H:120	Ø950 H:120	Ø1250 H:120
LED	Lumen	3229 - 5181	6135 - 10237	11948 - 18785	18876 - 29754
	Wattage	31.90 - 40.70	60.60 - 80.80	118.00 - 148.40	194.60 - 235.10
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	25	25	25	25
CONTROL	STANDARD	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
OPTICAL	Direct distribution	◑	◑	◑	◑
	Direct/indirect Distribution	◑	◑	◑	◑
DIFFUSER	Opal diffuser	●	●	●	●
	Microprism	●	●	●	-

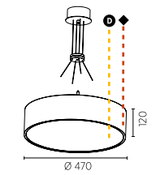
● applicable | ◑ partially applicable

SIGN

IP20 | incl. | 2000 | 50/60Hz 220-240V | CE | A++

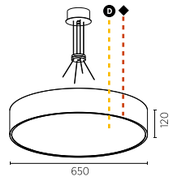


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø470 H:120	3000 K	31.9	3229	80	410-1930	410-1932	◆	D
	4000 K	31.9	3545	80	410-1940	410-1942	◆	D
Ø470 H:120	3000 K	40.7	4769	80	410-1610	410-1612	◆	D
	4000 K	40.7	5181	80	410-1620	410-1622	◆	D



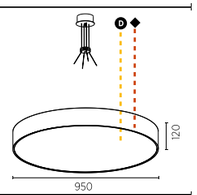


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø650 H:120	3000 K	60.6	6135	80	410-1490	410-1492	◆	D
	4000 K	60.6	6736	80	410-1500	410-1502	◆	D
Ø650 H:120	3000 K	80.8	9433	80	410-1590	410-1592	◆	D
	4000 K	80.8	10237	80	410-1600	410-1602	◆	D



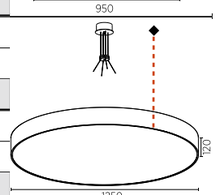


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø950 H:120	3000 K	118	11948	80	410-1510	410-1512	◆	D
	4000 K	118	13117	80	410-1520	410-1522	◆	D
Ø950 H:120	3000 K	148.4	17248	80	410-1570	410-1572	◆	D
	4000 K	148.4	18785	80	410-1580	410-1582	◆	D





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø1250 H:120	3000 K	194.6	18876	80	410-1530	410-1532	◆	
	4000 K	194.6	20724	80	410-1540	410-1542	◆	
Ø1250 H:120	3000 K	235.1	27285	80	410-1550	410-1552	◆	
	4000 K	235.1	29754	80	410-1560	410-1562	◆	



	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
410-1932 - 02 01
black opal


AR CARE SAUDI ARABIA


TANDARTSPRAKTIJK WAUTERS | BELGIUM | PHOTO: KRIS DEKEIJSER

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SIGN
DIVA



SHOWROOM FORUM, GEORGIA | PHOTO: NEW LIGHT

H C P L

SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Der schmale Leuchten-Aufbau der SIGN DIVA (37 mm / 51 mm mit KORONA) erlaubt auch in niedrigen Räumen den eleganten Einsatz dieser Hängeleuchte. Die moderne und charakteristische Gestaltung ermöglicht die Gestaltung zeitgemäßer Meeting-Spaces. Der transparente Acrylglas SHINE RING ist zwischen Aluminiumring und Diffusor angebracht und in 5 Farben verfügbar: Rot, Grün, Blau, Gelb oder Orange.

EN | SHORTCUT
The narrow construction of the SIGN DIVA luminaire (37 mm / 51 mm with KORONA) means that these elegant suspended luminaires can also be used in low-ceilinged rooms. The modern and characteristic design facilitates the construction of contemporary meeting spaces. The transparent PMMA SHINE RING is fitted between the aluminium ring and the diffuser, and is available in 5 colours: red, green, blue, yellow or orange.

VINTAGE INDUSTRIAL (VI)
SPARKLING SECRET (SPS)
DIFFUSER



Der SPS-Diffusor setzt den Glanzeffekt besonders gut in Szene, während durch den VI-Diffusor jeweils eine eigene Optik für unterschiedliche Betrachtungswinkel geschaffen wird.
The SPS diffuser emphasises the glistening effect while the VI diffuser creates a different look depending on the angle from which you are looking.

KORONA SHINE



Der transparente KORONA SHINE-Farbring wird als verspieltes Leuchtelement bestrahlt und ist in fünf Farben verfügbar (nur für die Version mit 37 mm Höhe geeignet).
The KORONA SHINE coloured transparent ring is illuminated as a playful glowing element and is available in 5 colours (only suitable for the 37 mm height version).

KORONA FRAME



Beim dem Design-Element KORONA FRAME ist der Diffusor 15 mm tief in die Leuchte eingelassen, sodass die an den Seiten sichtbaren farbigen Ränder beleuchtet werden.
The KORONA FRAME is a design element in which the diffuser is set back 15 mm into the light fitting, illuminating the coloured edges visible at the sides.

CENTRAL SUSPENSION
DIFFERENT COLOURED WIRES



Eine zentrale Aufhängung und verschiedenfarbige Drähte, die in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar sind und so ein außergewöhnliches Wechselspiel an Farben erlauben.
Central suspension with different coloured wires, which are available in 5 colours, offering a remarkable interplay of colours and supplied in 2 m and 6 m lengths as standard.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

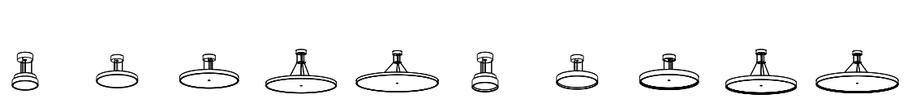
RAL and any other special colour on request



SIGN DIVA
STANDARD



SIGN DIVA
KORONA
colour No. 17 - „Fresh Oh“



SIGN DIVA

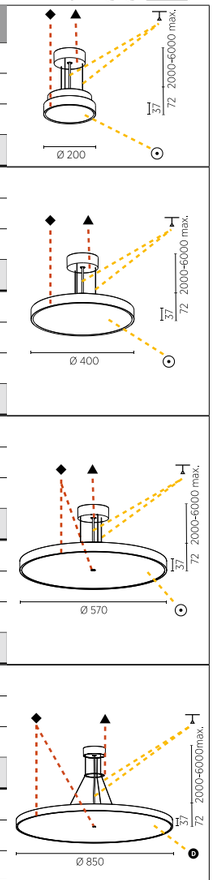
		STANDARD					KORONA				
DIMENSION	mm	Ø200 H:72	Ø400 H:72	Ø570 H:72	Ø850 H:72	Ø1100 H:72	Ø200 H:86	Ø400 H:86	Ø570 H:86	Ø850 H:86	Ø1100 H:86
LED	Lumen	864 - 1114	1873 - 3633	5057 - 8084	9230 - 13004	16139 - 21028	864 - 1114	1873 - 3633	5057 - 8084	9230 - 13004	16025 - 21028
	Wattage	11.00	17.90 - 31.10	52.80 - 72.60	88.00 - 107.80	154.00 - 173.80	11.00	17.90 - 31.10	52.80 - 72.60	88.00 - 107.80	154.00 - 173.80
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	625	625	625	625	625	15.625	15.625	15.625	15.625	15.625
CONTROL	STANDARD	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●	●	●	●	●	●
OPTICAL	Direct distribution	●	◑	◑	◑	◑	●	◑	◑	◑	◑
	Direct/indirect Distribution	-	◑	◑	◑	◑	-	◑	◑	◑	◑
DIFFUSER	Opal diffuser	●	●	●	●	●	●	●	●	●	●
	Microprism	●	●	●	●	●	●	●	●	●	●
	Sparkling Secrets	●	●	●	●	●	●	●	●	●	●
	Vintage Industrial	●	●	●	●	●	●	●	●	●	●
FEATURES	Korona Frame	-	-	-	-	-	●	●	●	●	●
	Korona Shine	●	●	●	-	-	-	-	-	-	-

● applicable | ◑ partially applicable

SIGN DIVA

IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø200 H:72	2700 K	11	864	80	410-3570	410-3572	◆	▲	⊙ ⊤
	3000 K	11	1080	80	410-3580	410-3582	◆	▲	⊙ ⊤
	4000 K	11	1114	80	410-3600	410-3602	◆	▲	⊙ ⊤
Ø400 H:72	2700 K	17.9	1873	80	410-3610	410-3612	◆	▲	⊙ ⊤
	3000 K	17.9	2341	80	410-3620	410-3622	◆	▲	⊙ ⊤
	4000 K	17.9	2415	80	410-3640	410-3642	◆	▲	⊙ ⊤
Ø400 H:72	2700 K	31.1	2735	80	410-3770	410-3772	◆	▲	⊙ ⊤
	3000 K	31.1	3508	80	410-3780	410-3782	◆	▲	⊙ ⊤
	4000 K	31.1	3633	80	410-3800	410-3802	◆	▲	⊙ ⊤
Ø570 H:72	2700 K	52.8	5057	80	410-3650	410-3652	◆	▲	⊙ ⊤
	3000 K	52.8	6321	80	410-3660	410-3662	◆	▲	⊙ ⊤
	4000 K	52.8	6577	80	410-3680	410-3682	◆	▲	⊙ ⊤
Ø570 H:72	2700 K	72.6	6107	80	410-3810	410-3812	◆	▲	⊙ ⊤
	3000 K	72.6	7767	80	410-3820	410-3822	◆	▲	⊙ ⊤
	4000 K	72.6	8084	80	410-3840	410-3842	◆	▲	⊙ ⊤
Ø850 H:72	2700 K	88	9230	80	410-3690	410-3692	◆	▲	Ⓓ ⊤
	3000 K	88	11538	80	410-3700	410-3702	◆	▲	Ⓓ ⊤
	4000 K	88	12007	80	410-3720	410-3722	◆	▲	Ⓓ ⊤
Ø850 H:72	2700 K	107.8	9883	80	410-3850	410-3852	◆	▲	Ⓓ ⊤
	3000 K	107.8	12494	80	410-3860	410-3862	◆	▲	Ⓓ ⊤
	4000 K	107.8	13004	80	410-3880	410-3882	◆	▲	Ⓓ ⊤
Ø1100 H:72	2700 K	154	16139	80	410-3730	410-3732	◆	▲	Ⓓ ⊤
	3000 K	154	20174	80	410-3740	410-3742	◆	▲	Ⓓ ⊤
	4000 K	154	21028	80	410-3760	410-3762	◆	▲	Ⓓ ⊤
Ø1100 H:72	3000 K	173.8	20031	80	410-3890	410-3892	◆	▲	Ⓓ ⊤
	3000 K	173.8	20171	80	410-3900	410-3902	◆	▲	Ⓓ ⊤
	4000 K	173.8	21023	80	410-3920	410-3922	◆	▲	Ⓓ ⊤



SUSPENSION-CABLE colour and length

...01 ...02 ...03 ...04 ...05 2000 ...06 ...07 ...08 ...09 ...10 6000

Ⓓ DIFFUSER

01	02	03	04
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

⊙ DIFFUSER with integrated Shinering

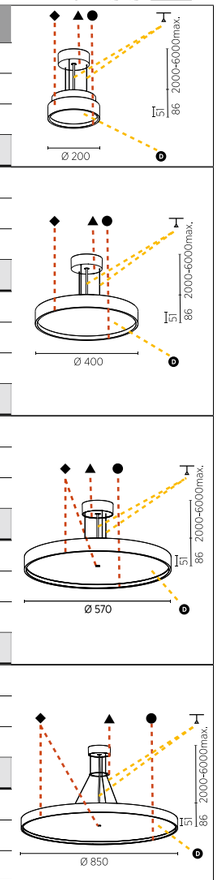
1..	2..	3..	4..	..0	..1	..2	..3	..4	..5	..6
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL	+						

ORDER EXAMPLE: ◆ ▲ Ⓓ ⊤
410-3572 - **02 03 10 01**
black white opal 2000mm

SIGN DIVA KORONA

IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
Ø200 H:86	2700 K	11	864	80	410-3930	410-3932	◆	▲	●	Ⓓ ⊤
	3000 K	11	1080	80	410-3940	410-3942	◆	▲	●	Ⓓ ⊤
	4000 K	11	1114	80	410-3960	410-3962	◆	▲	●	Ⓓ ⊤
Ø400 H:86	2700 K	17.9	1873	80	410-3970	410-3972	◆	▲	●	Ⓓ ⊤
	3000 K	17.9	2341	80	410-3980	410-3982	◆	▲	●	Ⓓ ⊤
	4000 K	17.9	2415	80	410-4000	410-4002	◆	▲	●	Ⓓ ⊤
Ø400 H:86	2700 K	31.1	2735	80	410-4130	410-4132	◆	▲	●	Ⓓ ⊤
	3000 K	31.1	3508	80	410-4140	410-4142	◆	▲	●	Ⓓ ⊤
	4000 K	31.1	3633	80	410-4160	410-4162	◆	▲	●	Ⓓ ⊤
Ø570 H:86	2700 K	52.8	5057	80	410-4010	410-4012	◆	▲	●	Ⓓ ⊤
	3000 K	52.8	6321	80	410-4020	410-4022	◆	▲	●	Ⓓ ⊤
	4000 K	52.8	6577	80	410-4040	410-4042	◆	▲	●	Ⓓ ⊤
Ø570 H:86	2700 K	72.6	6107	80	410-4170	410-4172	◆	▲	●	Ⓓ ⊤
	3000 K	72.6	7767	80	410-4180	410-4182	◆	▲	●	Ⓓ ⊤
	4000 K	72.6	8084	80	410-4200	410-4202	◆	▲	●	Ⓓ ⊤
Ø850 H:86	2700 K	88	9230	80	410-4050	410-4052	◆	▲	●	Ⓓ ⊤
	3000 K	88	11538	80	410-4060	410-4062	◆	▲	●	Ⓓ ⊤
	4000 K	88	12007	80	410-4080	410-4082	◆	▲	●	Ⓓ ⊤
Ø850 H:86	2700 K	107.8	9883	80	410-4210	410-4212	◆	▲	●	Ⓓ ⊤
	3000 K	107.8	12494	80	410-4220	410-4222	◆	▲	●	Ⓓ ⊤
	4000 K	107.8	13004	80	410-4240	410-4242	◆	▲	●	Ⓓ ⊤
Ø1100 H:86	2700 K	154	16139	80	410-4090	410-4092	◆	▲	●	Ⓓ ⊤
	3000 K	154	20174	80	410-4100	410-4102	◆	▲	●	Ⓓ ⊤
	4000 K	154	21028	80	410-4120	410-4122	◆	▲	●	Ⓓ ⊤
Ø1100 H:86	2700 K	173.8	16025	80	410-4250	410-4252	◆	▲	●	Ⓓ ⊤
	3000 K	173.8	20171	80	410-4260	410-4262	◆	▲	●	Ⓓ ⊤
	4000 K	173.8	21023	80	410-4280	410-4282	◆	▲	●	Ⓓ ⊤



SUSPENSION-CABLE colour and length

...01 ...02 ...03 ...04 ...05 2000 ...06 ...07 ...08 ...09 ...10 6000

Ⓓ DIFFUSER

01	02	03	04
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

ORDER EXAMPLE: ◆ ▲ ● Ⓓ ⊤
410-3932 - **02 03 04 01 01**
black white creamy opal 2000mm

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SIGN
DIVA TUBE



WELLE 7 - BERN, SWITZERLAND | PHOTO: LICHTKOMPETENZ



SIGN DIVA TUBE
STANDARD



SIGN DIVA TUBE
KORONA
colour No. 17 - „Fresh Oh“

H C P L

SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
SIGN DIVA TUBE ist eine perfekte Komposition aus Effizienz und Dynamik. Atmosphärische Raumgestaltung wird durch die schlanke Bauart dieser Leuchte betont. Der SHINE-Ring aus Acrylglas ermöglicht dramatische Inszenierungen und sorgt - gerade in Kombination mit einem SPARKLING SECRET oder VINTAGE INDUSTRIAL Diffusor - für nachhaltige Eindrücke. Die KORONA Variante versetzt den Diffusor und die Spezial-LEDs um 15 mm nach oben und bringt so den KORONA-Rahmen zum Strahlen.

EN | SHORTCUT
SIGN DIVA TUBE is a perfect combination of efficiency and dynamics. Atmospheric room design is emphasised by the slimline construction of this luminaire. The PMMA SHINE ring sets a dramatic scene and, combined with a SPARKLING SECRET or VINTAGE INDUSTRIAL diffuser, makes a lasting impression. The KORONA variant shifts the diffuser and the special LEDs 15 mm upwards and thus allows the KORONA frame to shine.

VINTAGE INDUSTRIAL (VI)
SPARKLING SECRET (SPS)
DIFFUSER



Der SPS-Diffusor setzt den Glanzeffekt besonders gut in Szene, während durch den VI-Diffusor jeweils eine eigene Optik für unterschiedliche Betrachtungswinkel geschaffen wird.
The SPS diffuser emphasises the glistening effect while the VI diffuser creates a different look depending on the angle from which you are looking.

KORONA SHINE



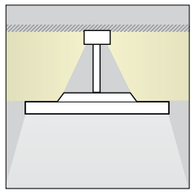
Der transparente KORONA SHINE-Farbring wird als verspieltes Leuchtelement bestrahlt und ist in fünf Farben verfügbar (nur für die Version mit 37 mm Höhe geeignet).
The KORONA SHINE coloured transparent ring is illuminated as a playful glowing element and is available in 5 colours (only suitable for the 37 mm height version).

KORONA FRAME



Beim dem Design-Element KORONA FRAME ist der Diffusor 15 mm tief in die Leuchte eingelassen, sodass die an den Seiten sichtbaren farbigen Ränder beleuchtet werden.
The KORONA FRAME is a design element in which the diffuser is set back 15 mm into the light fitting, illuminating the coloured edges visible at the sides.

DIRECT / INDIRECT



Durch die spezielle Anordnung der zusätzlich verfügbaren LEDs für indirekte Beleuchtung entsteht eine perfekte Abstrahlcharakteristik. Sämtliche LEDs sind mit PMMA-Abdeckungen geschützt.
The special arrangement of the additionally available LEDs for indirect lighting creates perfect illumination. All LEDs are protected with PMMA covers.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:



RAL and any other special colour on request

SIGN DIVA TUBE

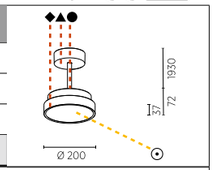
		STANDARD			KORONA		
DIMENSION	mm	Ø200 H:72	Ø400 H:72	Ø570 H:72	Ø200 H:86	Ø400 H:86	Ø570 H:86
LED	Lumen	864 - 1114	1873 - 3633	5057 - 8084	864 - 1114	1873 - 3633	5057 - 8084
	Wattage	11.00	17.90 - 31.10	52.80 - 72.60	11.00	17.90 - 31.10	52.80 - 72.60
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625	15.625	15.625	15.625	15.625
CONTROL	STANDARD	◑	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●	●
OPTICAL	Direct distribution	●	◑	◑	●	◑	◑
	Direct/indirect Distribution	-	◑	◑	-	◑	◑
DIFFUSER	Opal diffuser	●	●	●	●	●	●
	Microprism	●	●	●	●	●	●
	Sparkling Secrets	●	●	●	●	●	●
	Vintage Industrial	●	●	●	●	●	●
FEATURES	Korona Frame	-	-	-	●	●	●
	Korona Shine	●	●	●	-	-	-

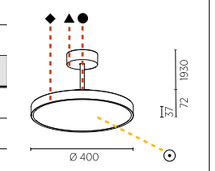
● applicable | ◑ partially applicable

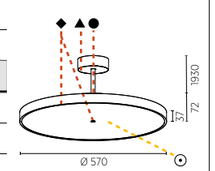
SIGN DIVA TUBE

IP20 incl. 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
	Ø200 H:72	2700 K	11	864	80	410-4290	410-4292	◆	▲	●	⊙
		3000 K	11	1080	80	410-4300	410-4302	◆	▲	●	⊙
		4000 K	11	1114	80	410-4320	410-4322	◆	▲	●	⊙
	Ø400 H:72	2700 K	17.9	1873	80	410-4330	410-4332	◆	▲	●	⊙
		3000 K	17.9	2341	80	410-4340	410-4342	◆	▲	●	⊙
		4000 K	17.9	2415	80	410-4360	410-4362	◆	▲	●	⊙
	Ø400 H:72	2700 K	31.1	2735	80	410-4410	410-4412	◆	▲	●	⊙
		3000 K	31.1	3508	80	410-4420	410-4422	◆	▲	●	⊙
		4000 K	31.1	3633	80	410-4440	410-4442	◆	▲	●	⊙
	Ø570 H:72	2700 K	52.8	5057	80	410-4370	410-4372	◆	▲	●	⊙
		3000 K	52.8	6321	80	410-4380	410-4382	◆	▲	●	⊙
		4000 K	52.8	6577	80	410-4400	410-4402	◆	▲	●	⊙
	Ø570 H:72	2700 K	72.6	6107	80	410-4450	410-4452	◆	▲	●	⊙
		3000 K	72.6	7767	80	410-4460	410-4462	◆	▲	●	⊙
		4000 K	72.6	8084	80	410-4480	410-4482	◆	▲	●	⊙







⊙ DIFFUSER with integrated Shinering

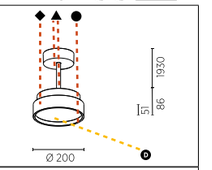
1..	2..	3..	4..	..0	..1	..2	..3	..4	..5	..6
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL	+						

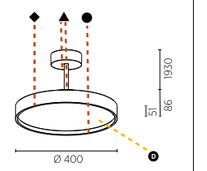
ORDER EXAMPLE: ◆ ▲ ● D
410-4292 - 02 03 04 10
black white creamy opal

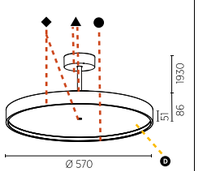
SIGN DIVA TUBE KORONA

IP20 incl. 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
	Ø200 H:86	2700 K	11	864	80	410-4490	410-4492	◆	▲	●	D
		3000 K	11	1080	80	410-4500	410-4502	◆	▲	●	D
		4000 K	11	1114	80	410-4520	410-4522	◆	▲	●	D
	Ø400 H:86	2700 K	17.9	1873	80	410-4530	410-4532	◆	▲	●	D
		3000 K	17.9	2341	80	410-4540	410-4542	◆	▲	●	D
		4000 K	17.9	2415	80	410-4560	410-4562	◆	▲	●	D
	Ø400 H:86	2700 K	31.1	2735	80	410-4610	410-4612	◆	▲	●	D
		3000 K	31.1	3508	80	410-4620	410-4622	◆	▲	●	D
		4000 K	31.1	3633	80	410-4640	410-4642	◆	▲	●	D
	Ø570 H:86	2700 K	52.8	5057	80	410-4570	410-4572	◆	▲	●	D
		3000 K	52.8	6321	80	410-4580	410-4582	◆	▲	●	D
		4000 K	52.8	6577	80	410-4600	410-4602	◆	▲	●	D
	Ø570 H:86	2700 K	72.6	6107	80	410-4650	410-4652	◆	▲	●	D
		3000 K	72.6	7767	80	410-4660	410-4662	◆	▲	●	D
		4000 K	72.6	8084	80	410-4680	410-4682	◆	▲	●	D







D DIFFUSER

01	02	03	04
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

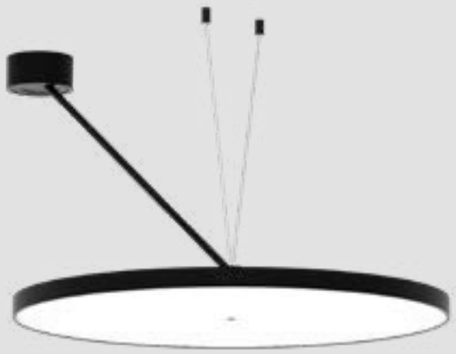
ORDER EXAMPLE: ◆ ▲ ● D
410-4492 - 02 03 04 01
black white creamy opal

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

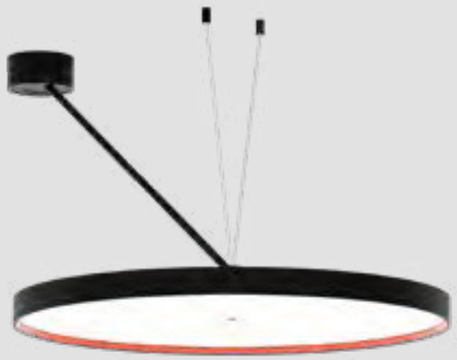
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SIGN
DIVA DANCER





SIGN DIVA DANCER
STANDARD
coloured in „Black Velvet“ - No. 02



SIGN DIVA DANCER
KORONA
colour No. 17 - „Fresh Oh“

H C P L

SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Die SIGN DIVA DANCER Leuchte ist stufenlos über 170° einstellbar, während der Arm - dank eines zum Patent angemeldeten Systems - eine werkzeuglose Justierung erlaubt (± 50° in 10°-Schritten). Der SPARKLING SECRET Diffusor mit raffinierter Oberflächenstruktur unterstreicht die modernsten LEDs durch ein Funkeln und garantiert dabei eine hohe Lichtdurchlässigkeit. Der VINTAGE INDUSTRIAL Diffusor, mit einem prismatischen Wabenraster, sorgt für einen angenehmen Lichteffekt, dessen Aussehen je nach Betrachtungswinkel variiert.

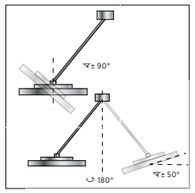
EN | SHORTCUT
The SIGN DIVA DANCER luminaire enjoys smooth adjustment over 170°, while the arm allows tool-free adjustment thanks to a patented system (± 50° in 10° increments). The SPARKLING SECRET diffuser, with its sophisticated surface structure, emphasises the state-of-the-art LEDs with a sparkling effect, guaranteeing high transparency. The VINTAGE INDUSTRIAL diffuser has a prismatic honeycomb grid, providing a pleasant light effect with an appearance that varies according to the angle.

DIVA DANCER: PLAYFUL SWIVELLING SYSTEM



Das Schwenk-System ermöglicht eine freie Ausrichtung der Stange (+/-50° in 10° Schritten) und flexible, außergewöhnliche Kompositionen.
The swivelling system ensures tool-free adjustment of the rod (+/-50° in steps of 10°) and flexible, eye-catching compositions.

STEPLESS ADJUSTMENT SYSTEM



Ein Gelenk mit einem präzisen Reibungssystem am Fuß der Stange (750 oder 1500 mm) ermöglicht eine stufenlose und werkzeuglose Justierung über +/-90°.
A hinge with a precise friction system at the bottom of the rod (750 or 1500 mm) enables stepless and tool-free adjustment over +/-90°.

VINTAGE INDUSTRIAL (VI) SPARKLING SECRET (SPS) DIFFUSER



Der SPS-Diffusor setzt den Glanzeffekt besonders gut in Szene, während durch den VI-Diffusor jeweils eine eigene Optik für unterschiedliche Betrachtungswinkel geschaffen wird.
The SPS diffuser emphasises the glistening effect while the VI diffuser creates a different look depending on the angle from which you are looking.

KORONA SHINE KORONA FRAME



Der transparente KORONA SHINE-Farbring wird als verspieltes Leuchtelement bestrahlt und ist in fünf Farben verfügbar (nur für die Version mit 37 mm Höhe geeignet).
The KORONA SHINE coloured transparent ring is illuminated as a playful glowing element and is available in 5 colours (only suitable for the 37 mm height version).

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

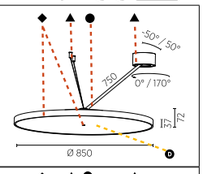
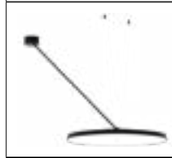
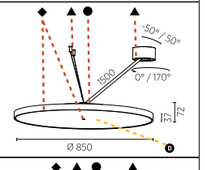
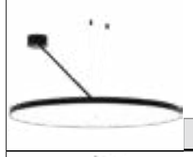
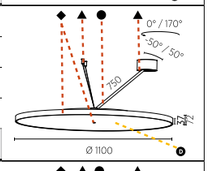
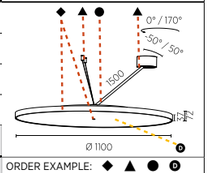
SIGN

		STANDARD		KORONA	
DIMENSION	Mm	Ø850 H:870 Ø850 H:1620	Ø1100 H:870 Ø1100 H:1620	Ø850 H:870 Ø850 H:1620	Ø1100 H:870 Ø1100 H:1620
LED	Lumen	9230 - 12007	16139 - 21028	9230 - 12007	16139 - 21028
	Wattage	88.00	154.00	88.00	154.00
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625	15.625	15.625
CONTROL	STANDARD	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●
ADJUSTABILITY	Tilting	±50°	±50°	±50°	±50°
ADJUSTABILTY	Rotation	170°	170°	170°	170°
OPTICAL	Direct distribution	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●
	Microprism	●	●	●	●
	Sparkling Secrets	●	●	●	●
	Vintage Industrial	●	●	●	●
FEATURES	Korona Effect	-	-	●	●

● applicable | ◑ partially applicable

SIGN DIVA DANCER

IP20 incl. ±50° 170° 50/60Hz 220-240V A++

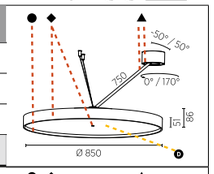
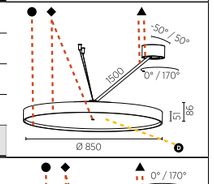
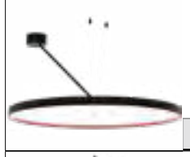
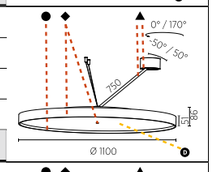
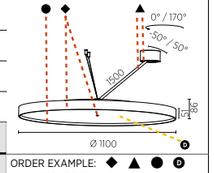
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS	
	Ø850 H:870	2700 K	88	9230	80	410-4930	410-4932	◆	▲	●	D	
		3000 K	88	11538	80	410-4940	410-4942	◆	▲	●	D	
		4000 K	88	12007	80	410-4960	410-4962	◆	▲	●	D	
	Ø850 H:1620	2700 K	88	9230	80	410-6320	410-6322	◆	▲	●	D	
		3000 K	88	11538	80	410-6330	410-6332	◆	▲	●	D	
		4000 K	88	12007	80	410-6340	410-6342	◆	▲	●	D	
	Ø1100 H:870	2700 K	154	16139	80	410-4970	410-4972	◆	▲	●	D	
		3000 K	154	20174	80	410-4980	410-4982	◆	▲	●	D	
		4000 K	154	21028	80	410-5000	410-5002	◆	▲	●	D	
	Ø1100 H:1620	2700 K	154	16139	80	410-6350	410-6352	◆	▲	●	D	
		3000 K	154	20174	80	410-6360	410-6362	◆	▲	●	D	
		4000 K	154	21028	80	410-6370	410-6372	◆	▲	●	D	

D DIFFUSER	01	02	03	04
	OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

ORDER EXAMPLE: ◆ ▲ ● D
410-4932 - 02 03 04 01
black white creamy opal

SIGN DIVA DANCER KORONA

IP20 incl. ±50° 170° 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS	
	Ø850 H:870	2700 K	88	9230	80	410-5010	410-5012	◆	▲	●	D	
		3000 K	88	11538	80	410-5020	410-5022	◆	▲	●	D	
		4000 K	88	12007	80	410-5040	410-5042	◆	▲	●	D	
	Ø850 H:1620	2700 K	88	9230	80	410-6470	410-6472	◆	▲	●	D	
		3000 K	88	11538	80	410-6480	410-6482	◆	▲	●	D	
		4000 K	88	12007	80	410-6490	410-6492	◆	▲	●	D	
	Ø1100 H:870	2700 K	154	16139	80	410-5050	410-5052	◆	▲	●	D	
		3000 K	154	20174	80	410-5060	410-5062	◆	▲	●	D	
		4000 K	154	21028	80	410-5080	410-5082	◆	▲	●	D	
	Ø1100 H:1620	2700 K	154	16139	80	410-6500	410-6502	◆	▲	●	D	
		3000 K	154	20174	80	410-6510	410-6512	◆	▲	●	D	
		4000 K	154	21028	80	410-6520	410-6522	◆	▲	●	D	

D DIFFUSER	01	02	03	04
	OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

ORDER EXAMPLE: ◆ ▲ ● D
410-5012 - 02 03 04 01
black white creamy opal

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

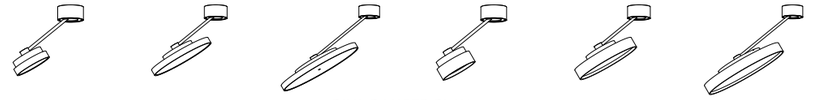
SIGN
DIVA DANCER PLAY





SIGN DIVA DANCER PLAY
KORONA
colour No. 17
„Fresh Oh“

SIGN DIVA DANCER PLAY
STANDARD
with KORONA SHINE RING
in Red No. 4



H C P L

SIGN suitable for:
HOSPITALITY | CORPORATE | PUBLIC | LIVING



DE | KURZÜBERSICHT
Wie schon die SIGN DIVA DANCER, ist auch die PLAY Version stufenlos über 170° einstellbar, während der Arm eine werkzeuglose Justierung erlaubt (± 50° in 10°-Schritten). Durch ein präzises Friktionsscharnier am Gelenkarm-Ende, ermöglicht die PLAY-Version stufenlose und werkzeugfreie Einstellung über ± 90°. Die funkelnde Wirkung des SPARKLING SECRET Diffusors, bei gleichzeitig hoher Lichtdurchlässigkeit, garantiert den gelungenen Einsatz in der Gastronomie. Der angenehme Lichteffekt des VINTAGE INDUSTRIAL Diffusors sorgt für hohe Varianz, da sich das Aussehen je nach Betrachtungswinkel verändert.

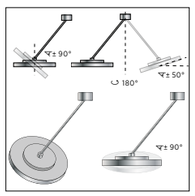
EN | SHORTCUT
Just like the SIGN DIVA DANCER, the PLAY version offers smooth adjustment over 170°, while the arm allows tool-free adjustment (± 50° in 10° increments). A precise friction lock at the end of the articulated arm enables gradual and tool-free adjustment of the PLAY version over ± 90°. The glistening effect of the SPARKLING SECRET diffuser, coupled with high transparency, guarantees successful use in food preparation settings. The pleasant lighting effect of the VINTAGE INDUSTRIAL diffuser ensures great variation with an appearance that changes with the viewing angle.

DIVA DANCER: PLAYFUL SWIVELLING SYSTEM



Das Schwenk-System ermöglicht eine freie Ausrichtung der Stange (+/-50° in 10° Schritten) und flexible, außergewöhnliche Kompositionen.
The swivelling system ensures tool-free adjustment of the rod (+/-50° in steps of 10°) and flexible, eye-catching compositions.

STEPLESS ADJUSTMENT SYSTEM



Ein Gelenk mit einem präzisen Reibungssystem am Fuß der Stange (750 oder 1500 mm) ermöglicht eine stufenlose und werkzeuglose Justierung über +/-90°.
A hinge with a precise friction system at the bottom of the rod (750 or 1500 mm) enables stepless and tool-free adjustment over +/-90°.

VINTAGE INDUSTRIAL (VI) SPARKLING SECRET (SPS) DIFFUSER



Der SPS-Diffusor setzt den Glanzeffekt besonders gut in Szene, während durch den VI-Diffusor jeweils eine eigene Optik für unterschiedliche Betrachtungswinkel geschaffen wird.
The SPS diffuser emphasises the glistening effect while the VI diffuser creates a different look depending on the angle from which you are looking.

KORONA SHINE
KORONA FRAME



Der transparente KORONA SHINE-Farbring wird als verspieltes Leuchtelement bestrahlt und ist in fünf Farben verfügbar (nur für die Version mit 37 mm Höhe geeignet).
The KORONA SHINE coloured transparent ring is illuminated as a playful glowing element and is available in 5 colours (only suitable for the 37 mm height version).

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

SIGN

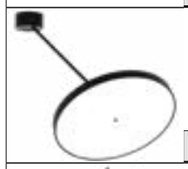
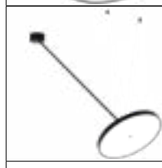
DIVA DANCER PLAY

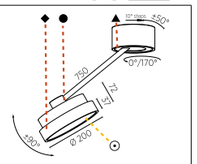
		STANDARD			KORONA		
DIMENSION	mm	Ø200 H:870 Ø200 H:1620	Ø400 H:870 Ø400 H:1620	Ø570 H:870 Ø570 H:1620	Ø200 H:870 Ø200 H:1620	Ø400 H:870 Ø400 H:1620	Ø570 H:870 Ø570 H:1620
LED	Lumen	864 - 1114	1873 - 2415	5057 - 6577	864 - 1114	1873 - 2415	5057 - 6577
	Wattage	11.00	17.90	52.80	11.00	17.90	52.80
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625	15.625	15.625	15.625	15.625
CONTROL	STANDARD	◑	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●	●
ADJUSTABILITY	Swiveling	90°	90°	90°	90°	90°	90°
	Tilting	±50°	±50°	±50°	±50°	±50°	±50°
ADJUSTABILTY	Rotation	170°	170°	170°	170°	170°	170°
OPTICAL	Direct distribution	●	●	●	●	●	●
DIFFUSER	Opal diffuser	●	●	●	●	●	●
	Microprism	●	●	●	●	●	●
	Sparkling Secrets	●	●	●	●	●	●
	Vintage Industrial	●	●	●	●	●	●
FEATURES	Korona Frame	-	-	-	●	●	●
	Korona Shine	●	●	●	-	-	-

● applicable | ◑ partially applicable

SIGN DIVA DANCER PLAY

IP20 incl. 90° ±50° 170° 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
	Ø200 H:870	2700 K	11	864	80	410-4690	410-4692	◆	▲	●	⊙
		3000 K	11	1080	80	410-4700	410-4702	◆	▲	●	⊙
		4000 K	11	1114	80	410-4720	410-4722	◆	▲	●	⊙
	Ø200 H:1620	2700 K	11	864	80	410-6230	410-6232	◆	▲	●	⊙
		3000 K	11	1080	80	410-6240	410-6242	◆	▲	●	⊙
		4000 K	11	1114	80	410-6250	410-6252	◆	▲	●	⊙
	Ø400 H:870	2700 K	17.9	1873	80	410-4730	410-4732	◆	▲	●	⊙
		3000 K	17.9	2341	80	410-4740	410-4742	◆	▲	●	⊙
		4000 K	17.9	2415	80	410-4760	410-4762	◆	▲	●	⊙
	Ø400 H:1620	2700 K	17.9	1873	80	410-6260	410-6262	◆	▲	●	⊙
		3000 K	17.9	2341	80	410-6270	410-6272	◆	▲	●	⊙
		4000 K	17.9	2415	80	410-6280	410-6282	◆	▲	●	⊙
	Ø570 H:870	2700 K	52.8	5057	80	410-4770	410-4772	◆	▲	●	⊙
		3000 K	52.8	6321	80	410-4780	410-4782	◆	▲	●	⊙
		4000 K	52.8	6577	80	410-4800	410-4802	◆	▲	●	⊙
	Ø570 H:1620	2700 K	52.8	5057	80	410-6290	410-6292	◆	▲	●	⊙
		3000 K	52.8	6321	80	410-6300	410-6302	◆	▲	●	⊙
		4000 K	52.8	6577	80	410-6310	410-6312	◆	▲	●	⊙



⊙ DIFFUSER with integrated Shinering

1..	2..	3..	4..	..0	..1	..2	..3	..4	..5	..6
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL	+						

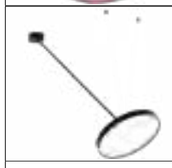
ORDER EXAMPLE: ◆ ▲ ● ⊙

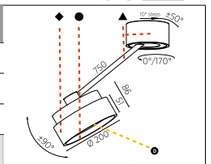
410-4692 - **02** **03** **04** **10**

black white creamy opal

SIGN DIVA DANCER PLAY KORONA

IP20 incl. 90° ±50° 170° 50/60Hz 220-240V CE A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
	Ø200 H:870	2700 K	11	864	80	410-4810	410-4812	◆	▲	●	Ⓓ
		3000 K	11	1080	80	410-4820	410-4822	◆	▲	●	Ⓓ
		4000 K	11	1114	80	410-4840	410-4842	◆	▲	●	Ⓓ
	Ø200 H:1620	2700 K	11	864	80	410-6380	410-6382	◆	▲	●	Ⓓ
		3000 K	11	1080	80	410-6390	410-6392	◆	▲	●	Ⓓ
		4000 K	11	1114	80	410-6400	410-6402	◆	▲	●	Ⓓ
	Ø400 H:870	2700 K	17.9	1873	80	410-4850	410-4852	◆	▲	●	Ⓓ
		3000 K	17.9	2341	80	410-4860	410-4862	◆	▲	●	Ⓓ
		4000 K	17.9	2415	80	410-4880	410-4882	◆	▲	●	Ⓓ
	Ø400 H:1620	2700 K	17.9	1873	80	410-6410	410-6412	◆	▲	●	Ⓓ
		3000 K	17.9	2341	80	410-6420	410-6422	◆	▲	●	Ⓓ
		4000 K	17.9	2415	80	410-6430	410-6432	◆	▲	●	Ⓓ
	Ø570 H:870	2700 K	52.8	5057	80	410-4890	410-4892	◆	▲	●	Ⓓ
		3000 K	52.8	6321	80	410-4900	410-4902	◆	▲	●	Ⓓ
		4000 K	52.8	6577	80	410-4920	410-4922	◆	▲	●	Ⓓ
	Ø570 H:1620	2700 K	52.8	5057	80	410-6440	410-6442	◆	▲	●	Ⓓ
		3000 K	52.8	6321	80	410-6450	410-6452	◆	▲	●	Ⓓ
		4000 K	52.8	6577	80	410-6460	410-6462	◆	▲	●	Ⓓ



Ⓓ DIFFUSER

01	02	03	04
OPAL	MICRO-PRISM	SPARKLING SECRET	VINTAGE INDUSTRIAL

ORDER EXAMPLE: ◆ ▲ ● Ⓓ

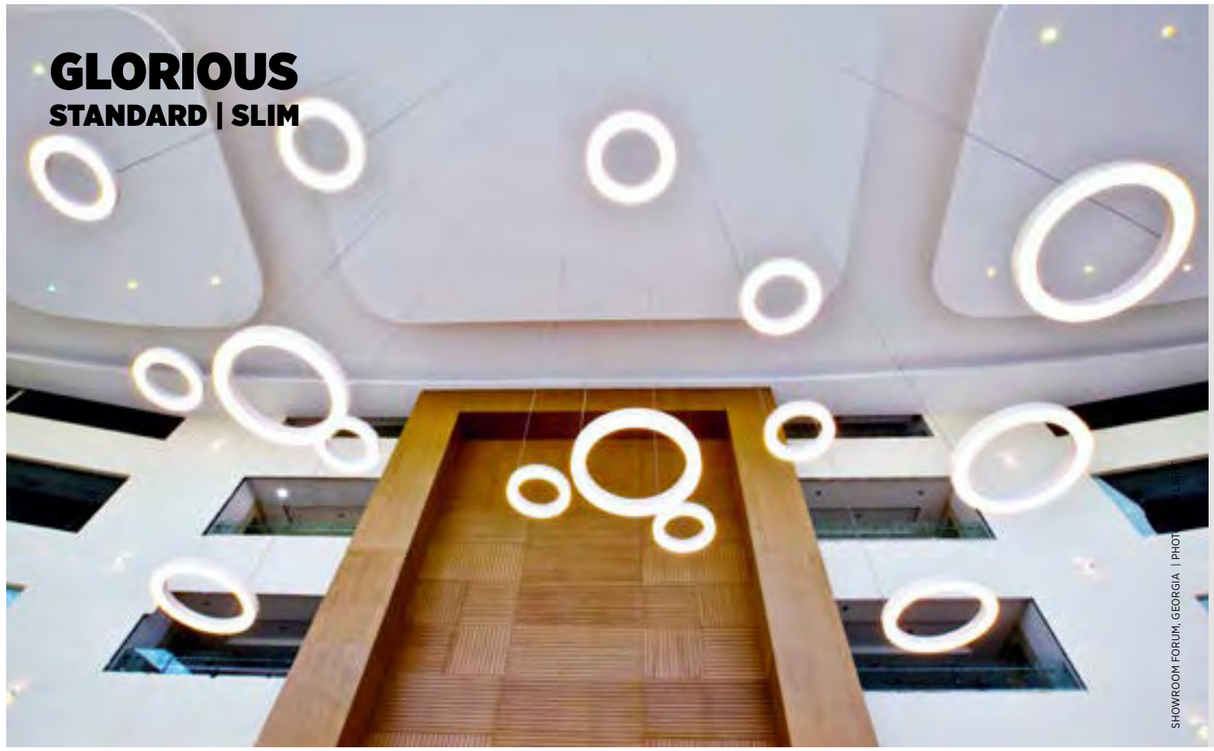
410-4812 - **02** **03** **04** **01**

black white creamy opal

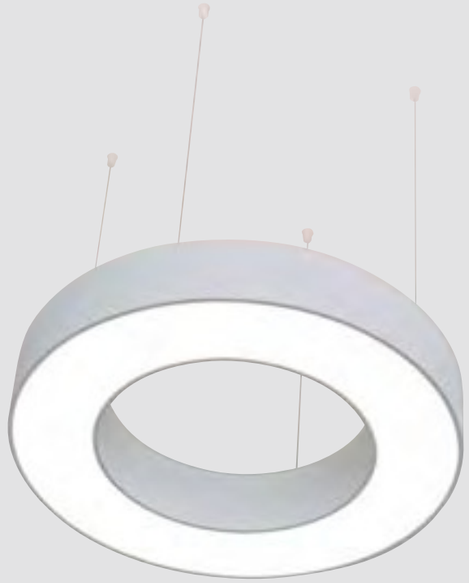
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

GLORIOUS
STANDARD | SLIM

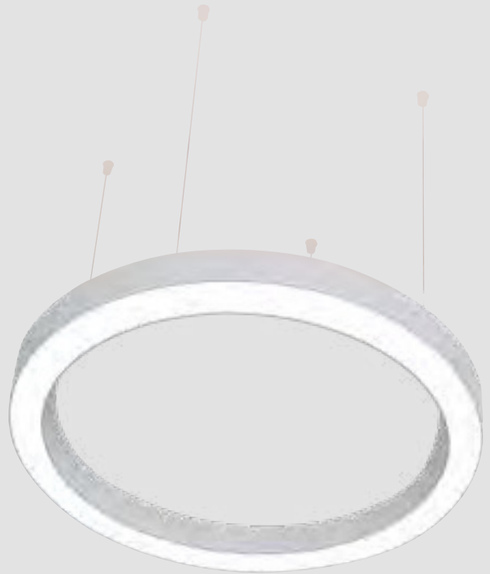


SHOWROOM FORUM, GEORGIA | PHOTO: [illegible]



gauge: 150 mm
frame: 2x 10 mm;
diffuser/micro prism: 130 mm

GLORIOUS
STANDARD



gauge: 65 mm
frame: 2x 2,5 mm;
diffuser/micro prism: 60 mm

GLORIOUS
SLIM

R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Die Leuchten GLORIOUS und GLORIOUS SLIM - in der abgehängten Version - zeigen sich erstklassig und edel. GLORIOUS SLIM besticht durch eine Spurbreite von 65 mm – GLORIOUS hat präsente 150 mm. Je nach gewünschter Inszenierung ist sowohl prominente Präsenz wie auch dezente Eleganz möglich. Die Leuchten bleiben durch das beliebte SOFT EDGE-Design gut kombinierbar.

EN | SHORTCUT
The suspended versions of the GLORIOUS and GLORIOUS SLIM luminaires create a top class and sophisticated effect. GLORIOUS SLIM has a track width of 65 mm – GLORIOUS has a track width of 150 mm. Depending on the desired effect, both a prominent presence and discreet elegance are possible. The luminaires combine wonderfully thanks to the popular SOFT EDGE DESIGN.

DIFFERENT COLOURED WIRES ON REQUEST



Das Anschlusskabel ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

LED OPTIMISED DIFFUSER



Die GLORIOUS SLIM-Version ist mit einem integrierten LED-optimierten Diffusor ausgestattet. So werden die LED-Spots selbst dann nicht wahrgenommen, wenn sie sich in der Nähe des Diffusors befinden.
The GLORIOUS SLIM version is fitted with an integrated LED optimised diffuser to ensure that LED spots are not noticeable, even if the LEDs are close to the diffuser.

GLORIOUS IDENTITY



Ob Texte, Logos oder Brands – alle Gravuren können mit einer maximalen Höhe von 50 mm fortlaufend über die gesamte Länge der Leuchte geführt werden.
Text, logos or brands – anything can be engraved continuously over the entire length of the luminaire, with a maximum height of 50 mm.

OPAL / MICROPRISM DIFFUSER



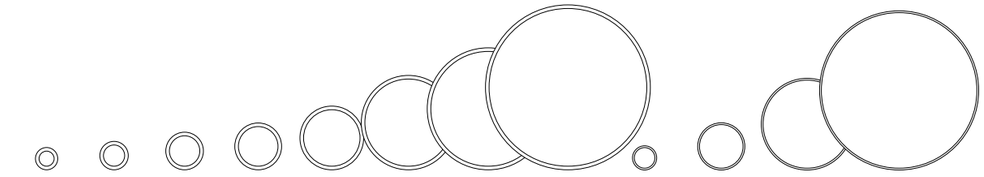
Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



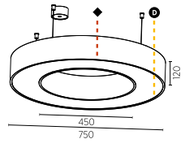
GLORIOUS		STANDARD								SLIM			
DIMENSION	mm	Ø750 H:120	Ø950 H:120	Ø1250 H:120	Ø1550 H:120	Ø2100 H:120	Ø3100 H:120	Ø4000 H:120	Ø5400 H:120	Ø800 H:90	Ø1550 H:90	Ø3000 H:90	Ø5200 H:90
LED	Lumen	2825 - 4950	4237 - 7087	5650 - 9900	7062 - 12099	9692 - 18337	14768 - 26399	18460 - 32998	25844 - 43451	7680 - 10240	13578 - 20479	27156 - 40958	47524 - 75090
	Wattage	30.40 - 45.50	45.50 - 65.80	60.70 - 91.10	75.90 - 111.30	106.30 - 167.00	161.90 - 242.90	202.40 - 303.60	283.40 - 384.60	52.80 - 79.20	105.60 - 158.40	211.20 - 316.80	369.60 - 580.80
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
CONTROL	STANDARD	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●	●	●	●	●	●	●	●
OPTICAL	Direct distribution	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
	Direct/indirect Distribution	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑	◑
DIFFUSER	Opal diffuser	●	●	●	●	-	-	-	-	●	●	●	●
	Microprism	●	●	●	●	-	-	-	-	●	●	●	●
FEATURES	Soft Edge Design	●	●	●	●	●	●	●	●	●	●	●	●

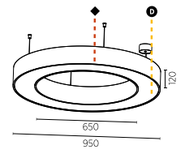
● applicable | ◑ partially applicable

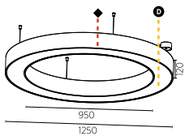
GLORIOUS

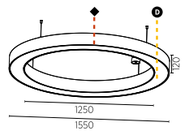
IP20 incl. 2000 50/60Hz 220-240V A++

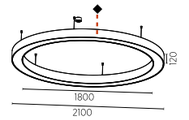
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø750 H:120	3000 K	30.4	2825	80	410-1010	410-1012	◆	D
	4000 K	30.4	2984	80	410-1020	410-1022	◆	D
Ø750 H:120	3000 K	45.5	4686	80	410-1013	410-1015	◆	D
	4000 K	45.5	4950	80	410-1023	410-1025	◆	D
Ø950 H:120	3000 K	45.5	4237	80	410-1060	410-1062	◆	D
	4000 K	45.5	4476	80	410-1070	410-1072	◆	D
Ø950 H:120	3000 K	65.8	6709	80	410-1063	410-1065	◆	D
	4000 K	65.8	7087	80	410-1073	410-1075	◆	D
Ø1250 H:120	3000 K	60.7	5650	80	410-1110	410-1112	◆	D
	4000 K	60.7	5968	80	410-1120	410-1122	◆	D
Ø1250 H:120	3000 K	91.1	9372	80	410-1113	410-1115	◆	D
	4000 K	91.1	9900	80	410-1123	410-1125	◆	D
Ø1550 H:120	3000 K	75.9	7062	80	410-1160	410-1162	◆	D
	4000 K	75.9	7460	80	410-1170	410-1172	◆	D
Ø1550 H:120	3000 K	111.3	11454	80	410-1163	410-1165	◆	D
	4000 K	111.3	12099	80	410-1173	410-1175	◆	D
Ø2100 H:120	3000 K	106.3	9692	80	410-1210	410-1212	◆	
	4000 K	106.3	10238	80	410-1220	410-1222	◆	
Ø2100 H:120	3000 K	167	17359	80	410-3200	410-3202	◆	
	4000 K	167	18337	80	410-3210	410-3212	◆	
Ø3100 H:120	3000 K	161.9	14768	80	410-1260	410-1262	◆	
	4000 K	161.9	15600	80	410-1270	410-1272	◆	
Ø3100 H:120	3000 K	242.9	24991	80	410-3220	410-3222	◆	
	4000 K	242.9	26399	80	410-3230	410-3232	◆	
Ø4000 H:120	3000 K	202.4	18460	80	410-1310	410-1312	◆	
	4000 K	202.4	19500	80	410-1320	410-1322	◆	
Ø4000 H:120	3000 K	303.6	31239	80	410-3240	410-3242	◆	
	4000 K	303.6	32998	80	410-3250	410-3252	◆	
Ø5400 H:120	3000 K	283.4	25844	80	410-1360	410-1362	◆	
	4000 K	283.4	27300	80	410-1370	410-1372	◆	
Ø5400 H:120	3000 K	384.6	41134	80	410-3260	410-3262	◆	
	4000 K	384.6	43451	80	410-3270	410-3272	◆	

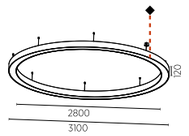


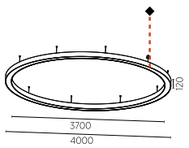


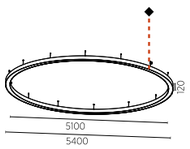












...01 OPAL ...02 MICRO-PRISM D DIFFUSER

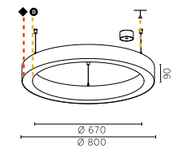
ORDER EXAMPLE: ◆ D
410-1012 - 02 01
02 black, 01 opal

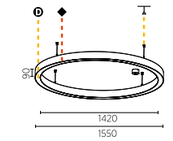
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

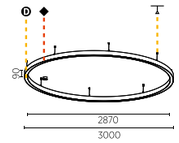
GLORIOUS SLIM

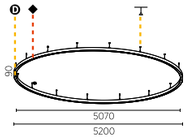
IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
Ø800 H:90	3000 K	52.8	6553	80	410-6010	410-6012	◆	D
	4000 K	52.8	6826	80	410-6020	410-6022	◆	D
Ø800 H:90	3000 K	79.2	9830	80	410-6070	410-6072	◆	D
	4000 K	79.2	10240	80	410-6080	410-6082	◆	D
Ø1550 H:90	3000 K	105.6	13578	80	410-3300	410-3302	◆	D
	4000 K	105.6	14144	80	410-3310	410-3312	◆	D
Ø1550 H:90	3000 K	158.4	19660	80	410-6100	410-6102	◆	D
	4000 K	158.4	20479	80	410-6110	410-6112	◆	D
Ø3000 H:90	3000 K	211.2	27156	80	410-3320	410-3322	◆	D
	4000 K	211.2	28288	80	410-3330	410-3332	◆	D
Ø3000 H:90	3000 K	316.8	39320	80	410-6130	410-6132	◆	D
	4000 K	316.8	40958	80	410-6140	410-6142	◆	D
Ø5200 H:90	3000 K	369.6	47524	80	410-3340	410-3342	◆	D
	4000 K	369.6	49504	80	410-3350	410-3352	◆	D
Ø5200 H:90	3000 K	580.8	72087	80	410-6190	410-6192	◆	D
	4000 K	580.8	75090	80	410-6200	410-6202	◆	D









SUSPENSION-CABLE colour and length

...01 ...02 ...03 ...04 ...05 2000 ...06 ...07 ...08 ...09 ...10 6000

...01 OPAL ...02 MICRO-PRISM D DIFFUSER

ORDER EXAMPLE: ◆ D
410-6012 - 02 01
02 black, 01 opal, 2000mm



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

GLORIOUS
QUANTUM



CHANEL - KÖLN, GERMANY



GLORIOUS

R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
Die gewinnende Formensprache der QUANTUM Leuchte erzeugt kurzerhand nachdrücklichen Eindruck und hilft die Modernität eines Unternehmens zu betonen.
Gerade das unverkennbare SOFT EDGE-Design, gepaart mit einer unverwechselbaren Form, sollte in keinem intelligenten Planungskonzept fehlen.

EN | SHORTCUT
The winning styling of the QUANTUM luminaires immediately creates a stunning impression and helps to emphasise the modernity of a company.
The unmistakeable SOFT EDGE DESIGN, coupled with a unique shape should be part of every intelligent planning concept.

DIFFERENT COLOURED WIRES ON REQUEST



Das Anschlusskabel ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

ENGRAVING



Ob Texte, Logos oder Brands – alle Gravuren können mit einer maximalen Höhe von 50 mm fortlaufend über die gesamte Länge der Leuchte geführt werden.
Text, logos or brands – anything can be engraved continuously over the entire length of the luminaire, with a maximum height of 50 mm.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ lights available in:

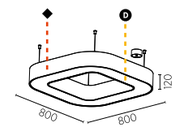
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

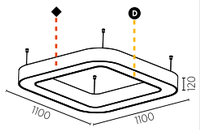
RAL and any other special colour on request

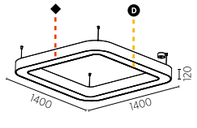
QUANTUM

IP20 | incl. | 2000 | 50/60Hz 220-240V | CE | A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS
800x800 H:120	3000 K	40.5	3766	80	410-1780	410-1782	◆	D
	4000 K	40.5	3979	80	410-1790	410-1792	◆	D
800x800 H:120	3000 K	60.7	6248	80	410-2950	410-2952	◆	D
	4000 K	60.7	6600	80	410-2960	410-2962	◆	D
1100x1100 H:120	3000 K	60.7	5650	80	410-1830	410-1832	◆	D
	4000 K	60.7	5968	80	410-1840	410-1842	◆	D
1100x1100 H:120	3000 K	101.2	10413	80	410-2970	410-2972	◆	D
	4000 K	101.2	11000	80	410-2980	410-2982	◆	D
1400x1400 H:120	3000 K	81	7533	80	410-1880	410-1882	◆	D
	4000 K	81	7957	80	410-1890	410-1892	◆	D
1400x1400 H:120	3000 K	121.4	12495	80	410-2990	410-2992	◆	D
	4000 K	121.4	13199	80	410-3000	410-3002	◆	D







	...01	...02	D
	OPAL	MICRO-PRISM	DIFFUSER

ORDER EXAMPLE: ◆ D
410-1782 - 02 01
02 black
01 opal

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.



GLORIOUS
VICTORY

UNILEVER HEADQUARTER | JAKARTA, INDONESIA, ASIA



GLORIOUS

R H C

GLORIOUS suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT

VICTORY zeigt bewundernswerte Formgebung im SOFT EDGE-Design. Trotz der extraganten Grundform findet sie widerspruchslos ihren Platz neben anderen Leuchten im SOFT EDGE-Design, wie der QUANTUM, GLORIOUS oder SMOOTHLINE. VICTORY ist Ausdruck einer natürlichen Balance zwischen Extravaganz und Harmonie. Für eindrucksvolle Büroinseln oder Besprechungsräume empfehlen wir die mikroprismatische Ausführung, da diese die besseren Entblend-Eigenschaften besitzt.

EN | SHORTCUT

VICTORY is an admirable example of SOFT EDGE DESIGN. Despite the extravagance of the basic design, it unquestionably finds its place alongside other SOFT EDGE DESIGN luminaires such as QUANTUM, GLORIOUS or SMOOTHLINE. VICTORY is the expression of a natural balance between extravagance and harmony. The microprism version is recommended for impressive office work stations, as it has better anti-glare properties.

DIFFERENT COLOURED WIRES ON REQUEST



Das Anschlusskabel ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

ENGRAVING



Ob Texte, Logos oder Brands – alle Gravuren können mit einer maximalen Höhe von 50 mm fortlaufend über die gesamte Länge der Leuchte geführt werden.
Text, logos or brands – anything can be engraved continuously over the entire length of the luminaire, with a maximum height of 50 mm.

OPAL / MICROPRISM DIFFUSER



Alle Einheiten können mit einem Opal-Diffusor für eine gleichmäßige Lichtverteilung oder einem Mikro-Prisma für erhöhten visuellen Komfort eingesetzt werden.
All fittings can be equipped with an opal diffuser for even light distribution or a microprismatic screen for improved visual comfort.

SPECIAL FEATURES
description see page i.01

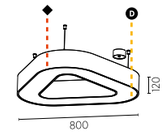
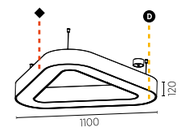
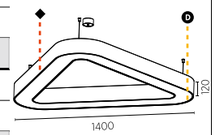
25 PROLICHT COLOURS
▼ lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

VICTORY

IP20 | incl. | 2000 | 50/60Hz 220-240V | CE | A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	I-25	TECHN. OPTIONS	
	L:800 H:120	3000 K	30.4	2825	80	410-1630	410-1632	◆	D	
		4000 K	30.4	2984	80	410-1640	410-1642	◆	D	
	L:800 H:120	3000 K	50.6	5206	80	410-3010	410-3012	◆	D	
		4000 K	50.6	5500	80	410-3020	410-3022	◆	D	
	L:1100 H:120	3000 K	45.5	4237	80	410-1680	410-1682	◆	D	
		4000 K	45.5	4476	80	410-1690	410-1692	◆	D	
	L:1100 H:120	3000 K	75.9	7810	80	410-3030	410-3032	◆	D	
		4000 K	75.9	8250	80	410-3040	410-3042	◆	D	
	L:1400 H:120	3000 K	60.7	5650	80	410-1730	410-1732	◆	D	
		4000 K	60.7	5968	80	410-1740	410-1742	◆	D	
	L:1400 H:120	3000 K	91.1	9372	80	410-3050	410-3052	◆	D	
		4000 K	91.1	9900	80	410-3060	410-3062	◆	D	

	...01	...02	D	ORDER EXAMPLE: ◆ D
	OPAL	MICRO-PRISM	DIFFUSER	**410-1632 -** 02 (black) 01 (opal)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

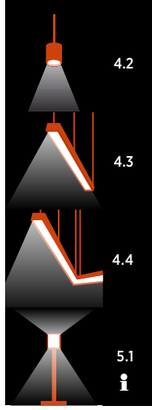
4.2

PENDEL
SUSPENDED

STRAHLER
SPOTLIGHTS

INVADER › T. 440

HANGOVER
T. 442



T. 439

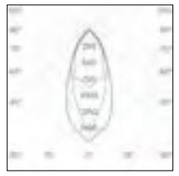
INVADER
HANGOVER



LICHTWERTE FRANKFURT GMBH, GERMANY | PHOTO: LICHTWERTE FRANKFURT GMBH

H C L

INVADER suitable for:
HOSPITALITY | CORPORATE | LIVING



Ø 40 mm

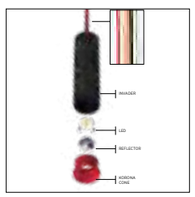


Ø 75 mm

DE | KURZÜBERSICHT
Verfügbar in zwei Strahlerkopfgrößen bietet die HANGOVER Leuchte, aus der Familie INVADER, das klassische INVADER-Flair in abgehängter Ausführung. HANGOVER basiert auf moderner Reflektoren-Technik. Die Variante mit dem Durchmesser von 75mm kann durch ein LENS PACK ergänzt werden. Diese Leuchte eignet sich perfekt, um mit den INVADER Leuchten der Versionen Einbau, Randlos und Anbau kombiniert zu werden.

EN | SHORTCUT
Available with two different sizes of spotlight head, the HANGOVER luminaires from the INVADER family offer classic INVADER flair in a suspended design. HANGOVER is based on modern reflector technology. The 75 mm diameter variants are complemented with a lens pack. These luminaires are perfect for combining with the recessed, trimless and surface mounted versions of the INVADER luminaires.

MASTER OF INDIVIDUALISATION



Der INVADER kann durch die Auswahl der Außen, Kegel- und sogar der Stromkabelfarbe, der LED, der CCT sowie des Lichtstrahlwinkels konfiguriert und individuell gestaltet werden – das macht die einzigartige DNS von PROLICHT aus.
INVADER can be configured and tailored by selecting the colour of the outside and the cone, the LED, the CCT, the beam angle and even the colour of the power feed cable – PROLICHT's unique DNA.

KORONA CONE EFFECT



Der tiefe Reflektor leitet das Licht effektiv an dem Kegel vorbei, ohne dabei die Lichtfarbe zu verändern. Für den Kegel stehen nach kundenspezifischem Wunsch alle 25 PROLICHT-Farben zur Auswahl.
The deep reflector directs the light effectively past the cone without changing the light colour. The cone can be customised in any of the 25 PROLICHT colours.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ spotlights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



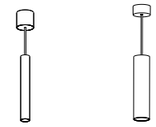
13 mm

HANGOVER
STANDARD
Ø 40 mm, H 150 mm
Susp. Cable in black;
Corpus: colour no. 03 - „Crystal White“



25 mm

HANGOVER
LONG
Ø 75 mm, H 450 mm
Susp. Cable in red; Korona: colour no. 15 - „Kissing Aphrodite“
Corpus: colour no. 11 - „Milk & Chocolate“

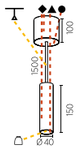
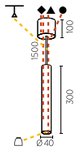
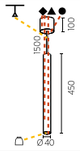
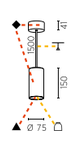
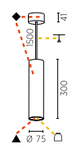
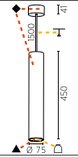


INVADER		HANGOVER Ø 40	HANGOVER Ø 75
DIMENSION	mm	H:150 H:300 H:450	H:150 H:300 H:450
LED	Lumen	889 - 989	869 - 1008
	Wattage	9.80	9.80 - 14.70
	CCT:	2700 K 3000 K 4000 K	2700 K 3000 K 4000 K Natural DIM
FINISH	PROLICHT colour combinations	15.625	625
CONTROL	Natural DIM	-	◑
	STANDARD	●	●
	DALI Dim	-	●
PROTECTION	IP20	●	●
OPTICAL	Direct distribution	●	●
BEAM ANGLE	Beam angles	33° 47° 65°	20° 40° 60°
	Reflector based	●	●
FEATURES	Lens Pack (optional)	-	●

● applicable | ◑ partially applicable

HANGOVER

IP20 incl. 1500 50/60Hz 220-240V A++

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25 ◆	1-25 ▲	1-25 ●	TECHN. OPTIONS	
	Ø40 H:150	2700 K	9.8	890	90	410-2080		◆	▲	●	T ①	
		3000 K	9.8	920	90	410-2090		◆	▲	●	T ①	
		4000 K	9.8	990	90	410-3440		◆	▲	●	T ①	
	Ø40 H:300	2700 K	9.8	890	90	410-2100		◆	▲	●	T ①	
		3000 K	9.8	920	90	410-2110		◆	▲	●	T ①	
		4000 K	9.8	990	90	410-3450		◆	▲	●	T ①	
	Ø40 H:450	2700 K	9.8	890	90	410-2120		◆	▲	●	T ①	
		3000 K	9.8	920	90	410-2130		◆	▲	●	T ①	
		4000 K	9.8	990	90	410-3460		◆	▲	●	T ①	
	Ø75 H:150	2700 K	9.8	870	90	410-3070		◆	▲		T ②	
		3000 K	9.8	900	90	410-3080		◆	▲		T ②	
		4000 K	9.8	970	90	410-3090		◆	▲		T ②	
	Ø75 H:300	2700 K	9.8	870	90	410-3100	410-3102	◆	▲		T ②	
		3000 K	9.8	900	90	410-3110	410-3112	◆	▲		T ②	
		4000 K	9.8	970	90	410-3120	410-3122	◆	▲		T ②	
		NATUR. DIM	14.7	1010	90		410-3472	◆	▲		T ②	
	Ø75 H:450	2700 K	9.8	870	90	410-3130	410-3132	◆	▲		T ②	
		3000 K	9.8	900	90	410-3140	410-3142	◆	▲		T ②	
		4000 K	9.8	970	90	410-3150	410-3152	◆	▲		T ②	
		NATUR. DIM	14.7	1010	90		410-3482	◆	▲		T ②	

REFLECTOR FWHM: 33 (33°) 47 (47°) 65 (65°) ① 20 (20°) 40 (40°) 60 (60°) ②

SUSPENSION-CABLE COLOUR: ...01 ...02 ...03 ...04

ORDER EXAMPLE: ◆ ▲ ● T 🔌 — 410-2080 - 02 03 04 01 33 (02 black, 03 white, 04 cream, 01 white, 33 33°)

KANN-ZUBEHÖR > CAN-HAVE ACCESSORY

		DIMENSION MM	ART.-NO	1-25 ◆	TECHN. OPTIONS			
	*LINEARE STREULINSE* *LINEAR SPREAD LENSE*	Ø71 H:28	800-1052	◆				
	STREULINSE *SPREAD LENSE*	Ø71 H:28	800-1032	◆				
	*WABENRASTER (BLEND-SCHUTZ)* *HONEYCOMB LOUVER*	Ø71 H:28	800-1012	◆				



DAS MEI, AUSTRIA | PHOTO: ARMIN KUPRIAN

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

4.3

PENDEL SUSPENDED

PROFILLEUCHTEN
PROFILE LIGHTS

4.3

PENDEL | SUSPENDED

PROFILLEUCHTEN | PROFILE LIGHTS

GHOST › T. 446

BUNGA
T. 448



BUNGA PLUS
T. 448



FINO
T. 448

GROOVE



GROOVE
T. 451

IDAHO › T. 452



IDAHO 20
T. 454 NEW



IDAHO 40
T. 454 NEW



IDAHO 75
T. 454



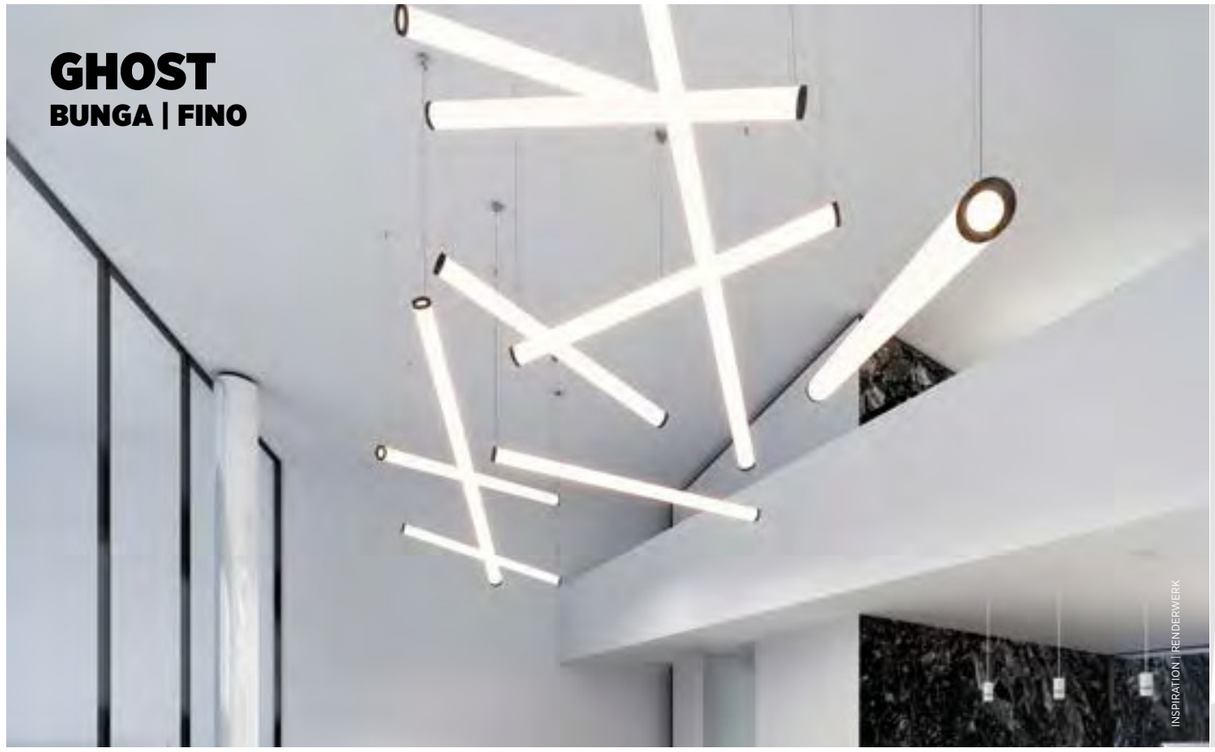
IDAHO 100
T. 455



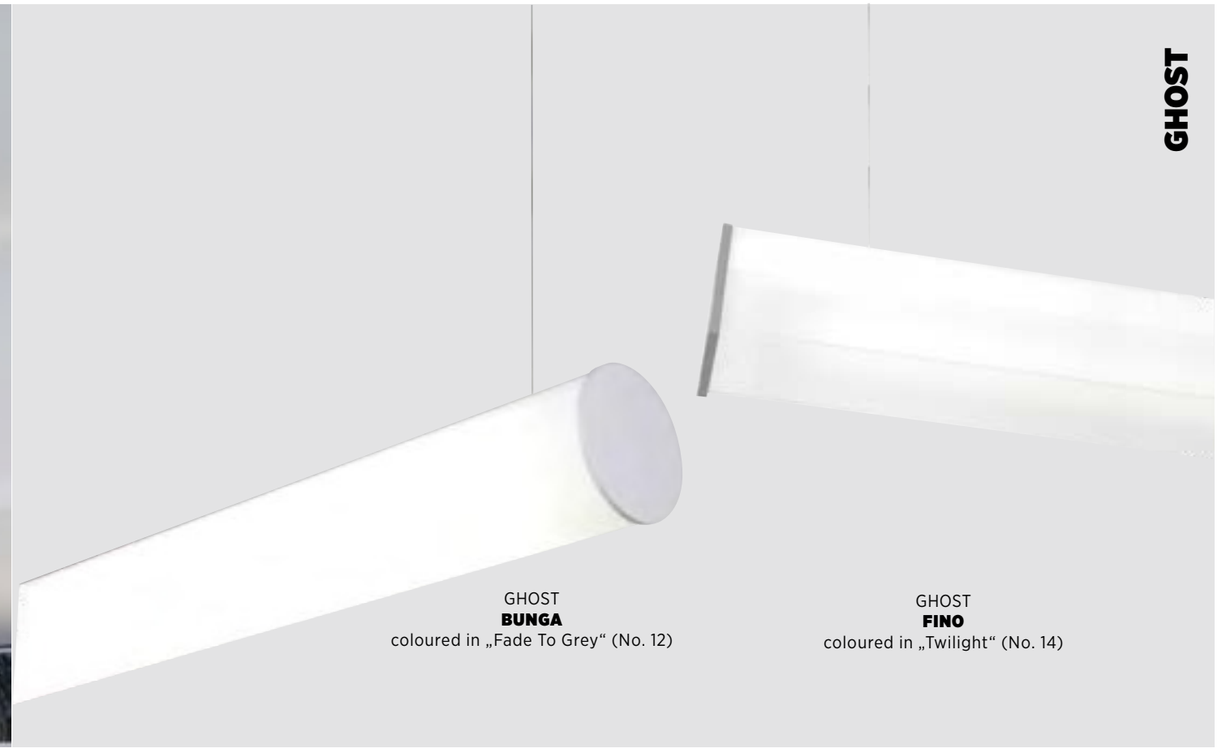
IDAHO 150
T. 455

4.3
4.4
5.1

GHOST
BUNGA | FINO



INSPIRATION | RENDERWERK



GHOST
BUNGA
coloured in „Fade To Grey“ (No. 12)

GHOST
FINO
coloured in „Twilight“ (No. 14)

R H C

GHOST suitable for:
RETAIL | HOSPITALITY | CORPORATE



DE | KURZÜBERSICHT
BUNGA und BUNGA PLUS sind ein konsequentes Bekenntnis an das Nützen vorhandenen Potentials. Als Erweiterung der Anbau-Leuchten FINO und BUNGA konzipiert, schafft der transparente Diffusor an den Seiten der BUNGA PLUS, einen neuartigen Akzent – vergleichbar mit den SHINE Ringen der SIGN DIVA Serie. Die abgehängten GHOST Leuchten beziehen ihre Anziehungskraft aus der Reduktion: Der Diffusor mit satinierter Oberfläche ist puristisch und zeitlos im Design. Er umschließt das gesamte Leuchtmittel. Die Familie GHOST zeigt Licht in seiner reinsten Form.

EN | SHORTCUT
BUNGA and BUNGA PLUS represent a consistent commitment to making use of existing potential. Designed as an extension to the FINO and BUNGA surface mounted luminaires, the transparent diffuser of BUNGA PLUS creates a new accent at the sides of the luminaire – comparable with the SHINE rings of the SIGN DIVA range. The suspended GHOST luminaires draw their appeal from their minimalist appearance: The satin finished diffuser is purist and timeless in design. It surrounds the entire light source. The GHOST family is light in its purest form.

EASY ADJUSTMENT



Die Aufhängungsdrähte gleiten leicht in den Kanal am oberen Ende der Extrusion.
The suspension wires slide easily into the channel on top of the extrusion.

GHOST IDENTITY



Alle GHOST-Varianten können mit maßgeschneiderten Buchstaben (Klebefolie) individuell gestaltet und verschönert werden.
All GHOST variants can be customised and embellished with bespoke lettering (adhesive films).

BUNGA END CAPS



Die Enddeckel aus Aluminium sind in allen 25 PROLICHT-Farben verfügbar und können damit auf die Markenidentität oder das Raumkonzept abgestimmt werden.
The aluminium end caps can be specified in all 25 PROLICHT colours, either to suit brand identity or to match with the interior.

BUNGA PLUS END CAP



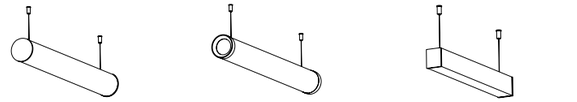
Ein Aluminiumring mit einem farbigen Diffusor in der Mitte, der die Enden beleuchtet. Ring und Diffusor sind in einer Reihe von Farben kombinierbar.
An aluminium ring with a coloured diffuser in the middle, lighting the ends. Both the ring and the diffuser can be combined in a range of colours.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

RAL and any other special colour on request



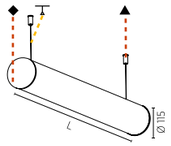
GHOST		BUNGA	BUNGA PLUS	FINO
DIMENSION	mm	900 - 2020x115 H:115	938 - 2058x115 H:115	900 - 2020x65 H:76
LED	Lumen	1659 - 4090	1659 - 4090	1713 - 4221
	Wattage	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 25.30 / 30.40 / 35.40
	CCT:	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	25	625	625
CONTROL	STANDARD	◑	◑	◑
	DALI Dim	◑	◑	◑
PROTECTION	IP20	●	●	-
OPTICAL	Omnidirectional Distribution	●	●	●
FEATURES	Ghost Identity	●	●	●
	Endcap Colored	●	●	●
	Endcap with Colour-Diffuser	-	●	-

● applicable | ◑ partially applicable

BUNGA

IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
900x115 H:115	3000 K	15.2	1660	80	430-4640	430-4642	◆	⇣
	4000 K	15.2	1750	80	430-4650	430-4652	◆	⇣
1180x115 H:115	3000 K	20.2	2210	80	430-4670	430-4672	◆	⇣
	4000 K	20.2	2340	80	430-4680	430-4682	◆	⇣
1460x115 H:115	3000 K	25.3	2770	80	430-4700	430-4702	◆	⇣
	4000 K	25.3	2920	80	430-4710	430-4712	◆	⇣
1740x115 H:115	3000 K	30.4	3320	80	430-4730	430-4732	◆	⇣
	4000 K	30.4	3510	80	430-4740	430-4742	◆	⇣
2020x115 H:115	3000 K	35.4	3870	80	430-4760	430-4762	◆	⇣
	4000 K	35.4	4090	80	430-4770	430-4772	◆	⇣



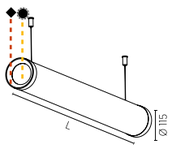
SUSPENSION-CABLE COLOUR + LENGTH: ...01 ...02 ...03 ...04 ...05 2000 ⇣ ...06 ...07 ...08 ...09 ...10 6000 ⇣

ORDER EXAMPLE: ◆ 430-4642 - 02 black 01 2000mm

BUNGA PLUS

IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
938x115 H:115	3000 K	15.2	1660	80	430-5030	430-5032	◆	▲	⇣ ✹
	4000 K	15.2	1750	80	430-5040	430-5042	◆	▲	⇣ ✹
1218x115 H:115	3000 K	20.2	2210	80	430-5060	430-5062	◆	▲	⇣ ✹
	4000 K	20.2	2340	80	430-5070	430-5072	◆	▲	⇣ ✹
1498x115 H:115	3000 K	25.3	2770	80	430-5090	430-5092	◆	▲	⇣ ✹
	4000 K	25.3	2920	80	430-5100	430-5102	◆	▲	⇣ ✹
1778x115 H:115	3000 K	30.4	3320	80	430-5120	430-5122	◆	▲	⇣ ✹
	4000 K	30.4	3510	80	430-5130	430-5132	◆	▲	⇣ ✹
2058x115 H:115	3000 K	35.4	3870	80	430-5150	430-5152	◆	▲	⇣ ✹
	4000 K	35.4	4090	80	430-5160	430-5162	◆	▲	⇣ ✹



TOUCH OF COLOUR: 01 02 03 04 05 06 ✹

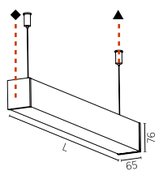
SUSPENSION-CABLE COLOUR + LENGTH: ...01 ...02 ...03 ...04 ...05 2000 ⇣ ...06 ...07 ...08 ...09 ...10 6000 ⇣

ORDER EXAMPLE: ◆ ▲ 430-5032 - 02 black 03 white 01 2000mm ✹ 01 opal

FINO

incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
900x65 H:76	3000 K	15.2	1710	80	430-4880	430-4882	◆	▲	⇣
	4000 K	15.2	1810	80	430-4890	430-4892	◆	▲	⇣
1180x65 H:76	3000 K	20.2	2280	80	430-4910	430-4912	◆	▲	⇣
	4000 K	20.2	2410	80	430-4920	430-4922	◆	▲	⇣
1460x65 H:76	3000 K	25.3	2850	80	430-4940	430-4942	◆	▲	⇣
	4000 K	25.3	3020	80	430-4950	430-4952	◆	▲	⇣
1740x65 H:76	3000 K	30.4	3430	80	430-4970	430-4972	◆	▲	⇣
	4000 K	30.4	3620	80	430-4980	430-4982	◆	▲	⇣
2020x65 H:76	3000 K	35.4	4000	80	430-5000	430-5002	◆	▲	⇣
	4000 K	35.4	4220	80	430-5010	430-5012	◆	▲	⇣



SUSPENSION-CABLE COLOUR + LENGTH: ...01 ...02 ...03 ...04 ...05 2000 ⇣ ...06 ...07 ...08 ...09 ...10 6000 ⇣

ORDER EXAMPLE: ◆ ▲ 430-4882 - 02 black 03 white 01 2000mm



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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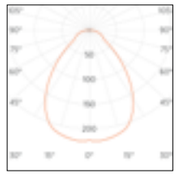
GROOVE
STANDARD



LIGHT & BUILDING FRANKFURT, GERMANY | PHOTO: SIMON FISCHBACHER

H C L

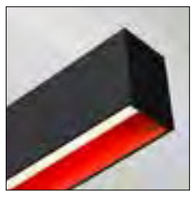
GROOVE suitable for:
HOSPITALITY | CORPORATE | LIVING



DE | KURZÜBERSICHT
Der GROOVE-typische, gewölbte Diffusor setzt in Kombination mit dem KORONA-Effekt ein Zeichen für Stilsicherheit. Harmonische, freundliche, architektonische Beleuchtung ist ein wertvoller Beitrag bei der Erschaffung nachhaltiger Räumlichkeiten. Mit den drei verfügbaren PROLICHT-Farboptionen für GROOVE können einzigartige Lichtwelten mit bis zu 15.625 möglichen Varianten kreiert werden.

EN | SHORTCUT
GROOVE's typical curved diffuser is a sign of stylistic confidence when combined with the KORONA EFFECT. Harmonious, friendly architectural lighting is a valuable contribution towards the creation of sustainable spaces. With three available PROLICHT colour options for GROOVE, unique worlds of illumination can be created with up to 15,625 possible variations.

KORONA EFFECT



Der eingelassene Diffusor schafft in Verbindung mit den gebogenen Seiten des Profils einen spektakulären KORONA-Effekt.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA effect.

HIGH EFFICIENCY INTERNAL REFLECTOR



Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einem Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

DEEPLY RECESSED DIFFUSER



Der 40 mm tief eingelassene hochleistungsfähige OPAL-Diffusor ist ein Markenzeichen von GROOVE und garantiert hohen visuellen Komfort.
The 40 mm deeply recessed high-efficiency OPAL diffuser is a trademark of GROOVE and ensures high visual comfort.

DIFFERENT COLOURED WIRES ON REQUEST



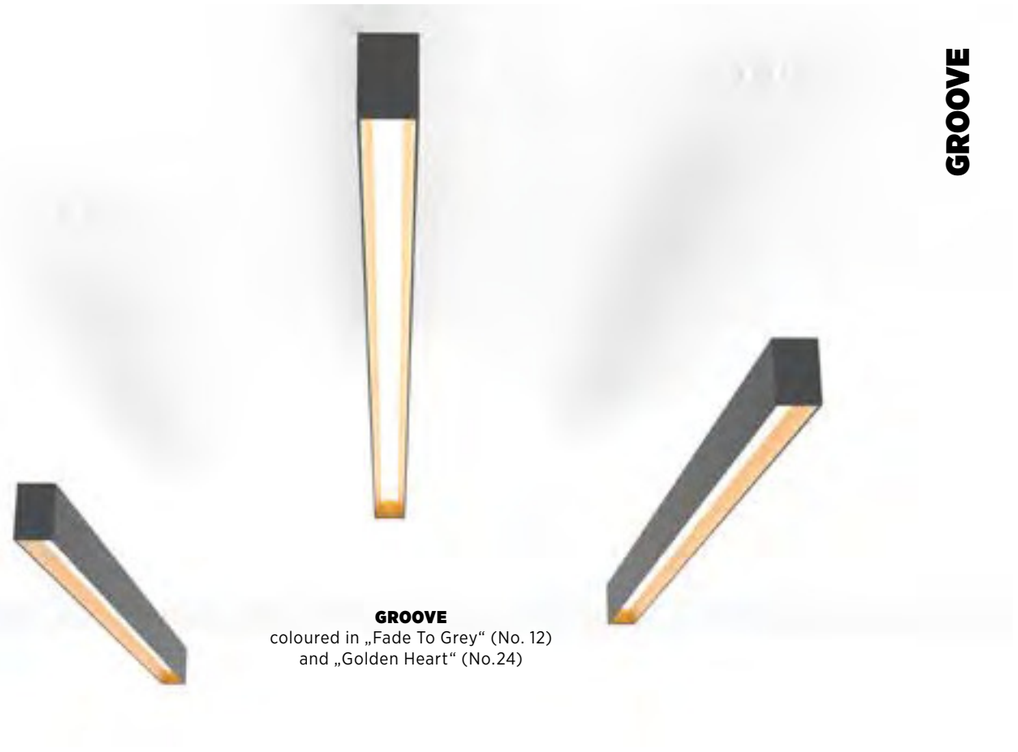
Das Anschlusskabel ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ profile lights available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



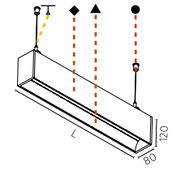
GROOVE
coloured in „Fade To Grey“ (No. 12)
and „Golden Heart“ (No.24)

GROOVE

IP20 incl. 50/60Hz 220-240V A++

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	0-25	TECHN. OPTIONS
895x80 H:120	3000 K	15.2	1030	80	430-4490	430-4492	◆	▲	●	⇣
	4000 K	15.2	1090	80	430-4500	430-4502	◆	▲	●	⇣
1175x80 H:120	3000 K	20.2	1370	80	430-4520	430-4522	◆	▲	●	⇣
	4000 K	20.2	1450	80	430-4530	430-4532	◆	▲	●	⇣
1455x80 H:120	3000 K	25.3	1710	80	430-4550	430-4552	◆	▲	●	⇣
	4000 K	25.3	1810	80	430-4560	430-4562	◆	▲	●	⇣
1735x80 H:120	3000 K	30.4	2060	80	430-4580	430-4582	◆	▲	●	⇣
	4000 K	30.4	2170	80	430-4590	430-4592	◆	▲	●	⇣
2015x80 H:120	3000 K	35.4	2400	80	430-4610	430-4612	◆	▲	●	⇣
	4000 K	35.4	2530	80	430-4620	430-4622	◆	▲	●	⇣





SUSPENSION-CABLE COLOUR + LENGTH: ...01 ...02 ...03 ...04 ...05 2000 ⇣ ...06 ...07 ...08 ...09 ...10 6000 ⇣

ORDER EXAMPLE: 430-4492 - ◆ 02 ▲ 03 ● 04 ⇣ 01 (02 black, 03 white, 04 creamy, 01 2000mm)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO
20 | 40 | 75 | 100 | 150



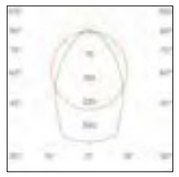
PKF GRAZ - AUSTRIA, EUROPE | PHOTO: SIMON FISCHBACHER



IDAHO 75
coloured in „CRYSTAL WHITE“ (No. 03)
with opal diffuser

H C P

IDAHO suitable for:
HOSPITALITY | CORPORATE | PUBLIC

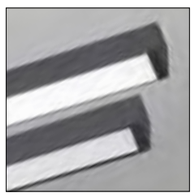


75 mm

DE | KURZÜBERSICHT
Verfügbar in verschiedenen Längen, Höhen und Spurbreiten, ist die IDAHO ein PROLICHT Klassiker. Sämtliche Leuchten wurden für optimalen Nutzwert auf modernste LED-Technologie umgestellt. Der geradlinige Charakter der IDAHO Profilleuchten eignet sich besonders für die erfrischende und kontrastreiche Gestaltung von Fluren. Die Lichtlinien können selbstverständlich auch zur Beleuchtung von Besprechungstischen oder Arbeitsplätzen verwendet werden. Für die Planung von Bildschirmarbeitsplätzen sollte aufgrund der besseren Entblend-Eigenschaften auf die Varianten mit Mikroprisma-Diffusoren zurückgegriffen werden.

EN | SHORTCUT
Available in a range of lengths, heights and track widths, IDAHO is a PROLICHT classic. All luminaires have been converted to state-of-the-art LED technology to provide optimum utility. The linear nature of the IDAHO profile luminaires is particularly suitable for refreshing and contrasting hallway designs. The lines of light can, of course, also be used to illuminate meeting tables or workplaces. Variants with microprism diffusers are recommended when designing screen-based work areas as they have better anti-glare properties.

LED-OPTIMISED DIFFUSER



LED-optimierte Opal-Diffusoren für eine gleichmäßige Lichtverteilung oder einem Mikroprisma zur Reduzierung von Blendeffekten und für einen erhöhten visuellen Komfort.
LED optimised opal diffusers for even light distribution or a microprism to reduce glare and improve visual comfort.

INDIVIDUALISATION



Durch die Auswahl unter 25 PROLICHT-Farben lässt sich jedes Projekt individuell gestalten – um Akzente zu setzen oder eine Abstimmung auf den Innenraum vorzunehmen...
Available in 25 PROLICHT colours, gives the option to individualise each project: for branding, or to match with the interior, ...

DIFFERENT COLOURED WIRES ON REQUEST



Das Anschlusskabel ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

SPECIAL FEATURES
description see page i.01

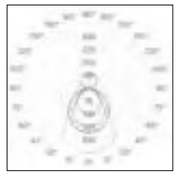
25 PROLICHT COLOURS
▼ profile lights available in:

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request



20 mm



100 mm



150 mm

IDAHO		20	40	75	100	150
DIMENSION	DIMENSION (mm)	886 - 2006x28 H:44	740 - 2150x39 H:76	895 - 2009x75 H:80	895 - 2290x102 H:90	895 - 2015x158 H:150
LED	Lumen	929 - 1555	1400 - 4665	1419 - 3496	1632 - 8145	2218 - 5428
	Wattage	13.60 / 18.20 / 22.70 / 27.20 / 31.80	16.50 / 33.00 / 49.50	15.20 / 20.20 / 25.30 / 30.40 / 35.40	15.20 / 20.20 / 45.50 / 25.30 / 55.70 / 30.40 / 65.80 / 35.40 / 75.90	30.40 / 40.50 / 50.60 / 60.70 / 70.80
	CCT:	3000 K 4000 K	2700 K 3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
FINISH	PROLICHT colour combinations	15.625	15.625	15.625	15.625	15.625
CONTROL	STANDARD	◑	◑	◑	◑	◑
	DALI Dim	◑	◑	◑	◑	◑
PROTECTION	IP20	●	●	●	●	●
OPTICAL	Direct distribution	●	●	●	●	●
	Direct/indirect Distribution	-	-	-	●	-
DIFFUSER	Opal diffuser	●	●	●	●	●
	Microprism	-	●	●	●	-

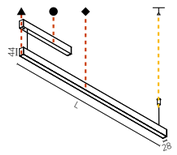
● applicable | ◑ partially applicable

IDAHO 20

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	0-25	TECHN. OPTIONS
886x28 H:44	3000 K	13.6	930	80	430-3890	430-3892	◆	▲	●	⇣
	4000 K	13.6	970	80	430-3900	430-3902	◆	▲	●	⇣
1166x28 H:44	3000 K	18.2	1240	80	430-3920	430-3922	◆	▲	●	⇣
	4000 K	18.2	1300	80	430-3930	430-3932	◆	▲	●	⇣
1446x28 H:44	3000 K	22.7	1550	80	430-3950	430-3952	◆	▲	●	⇣
	4000 K	22.7	1620	80	430-3960	430-3962	◆	▲	●	⇣
1726x28 H:44	3000 K	27.2	1860	80	430-3980	430-3982	◆	▲	●	⇣
	4000 K	27.2	1950	80	430-3990	430-3992	◆	▲	●	⇣
2006x28 H:44	3000 K	31.8	2170	80	430-4010	430-4012	◆	▲	●	⇣
	4000 K	31.8	2270	80	430-4020	430-4022	◆	▲	●	⇣



SUSPENSION-CABLE COLOUR + LENGTH: ...01 | ...02 | ...03 | ...04 | ...05 2000 ⇣ | ...06 | ...07 | ...08 | ...09 | ...10 6000 ⇣

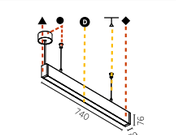
ORDER EXAMPLE: 430-3892 - ◆ 02 black, ▲ 03 white, ● 04 creamy, ⇣ 01 2000mm

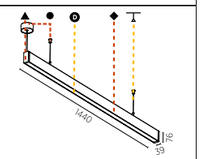
IDAHO 40

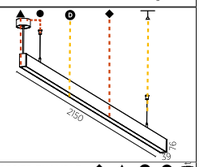
IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
740x39 H:76	2700 K	16.5	1400	80	430-4780	430-4782	◆	▲	●	Ⓓ ⇣
	3000 K	16.5	1490	80	430-4790	430-4792	◆	▲	●	Ⓓ ⇣
	4000 K	16.5	1560	80	430-4800	430-4802	◆	▲	●	Ⓓ ⇣
1440x39 H:76	2700 K	33	2800	80	430-4810	430-4812	◆	▲	●	Ⓓ ⇣
	3000 K	33	2990	80	430-4820	430-4822	◆	▲	●	Ⓓ ⇣
	4000 K	33	3110	80	430-4830	430-4832	◆	▲	●	Ⓓ ⇣
2150x39 H:76	2700 K	49.5	4200	80	430-4840	430-4842	◆	▲	●	Ⓓ ⇣
	3000 K	49.5	4480	80	430-4850	430-4852	◆	▲	●	Ⓓ ⇣
	4000 K	49.5	4670	80	430-4860	430-4862	◆	▲	●	Ⓓ ⇣







SUSPENSION-CABLE COLOUR + LENGTH: ...01 | ...02 | ...03 | ...04 | ...05 2000 ⇣ | ...06 | ...07 | ...08 | ...09 | ...10 6000 ⇣

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

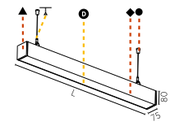
ORDER EXAMPLE: 430-4782 - ◆ 02 black, ▲ 03 white, ● 04 creamy, Ⓓ 01 opal, ⇣ 01 2000mm

IDAHO 75

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	0-25	TECHN. OPTIONS
895x75 H:80	3000 K	15.2	1420	80	430-4040	430-4042	◆	▲	●	Ⓓ ⇣
	4000 K	15.2	1500	80	430-4050	430-4052	◆	▲	●	Ⓓ ⇣
1175x75 H:80	3000 K	20.2	1890	80	430-4070	430-4072	◆	▲	●	Ⓓ ⇣
	4000 K	20.2	2000	80	430-4080	430-4082	◆	▲	●	Ⓓ ⇣
1455x75 H:80	3000 K	25.3	2360	80	430-4100	430-4102	◆	▲	●	Ⓓ ⇣
	4000 K	25.3	2500	80	430-4110	430-4112	◆	▲	●	Ⓓ ⇣
1735x75 H:80	3000 K	30.4	2840	80	430-4130	430-4132	◆	▲	●	Ⓓ ⇣
	4000 K	30.4	3000	80	430-4140	430-4142	◆	▲	●	Ⓓ ⇣
2009x75 H:80	3000 K	35.4	3310	80	430-4160	430-4162	◆	▲	●	Ⓓ ⇣
	4000 K	35.4	3500	80	430-4170	430-4172	◆	▲	●	Ⓓ ⇣



SUSPENSION-CABLE COLOUR + LENGTH: ...01 | ...02 | ...03 | ...04 | ...05 2000 ⇣ | ...06 | ...07 | ...08 | ...09 | ...10 6000 ⇣

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

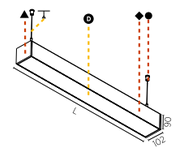
ORDER EXAMPLE: 430-4042 - ◆ 02 black, ▲ 03 white, ● 04 creamy, Ⓓ 01 opal, ⇣ 01 2000mm

IDAHO 100

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	0-25	TECHN. OPTIONS	€
895x102 H:90	3000 K	15.2	1630	80	430-4190	430-4192	◆	▲	●	Ⓓ ⇣	
	4000 K	15.2	1720	80	430-4200	430-4202	◆	▲	●	Ⓓ ⇣	
1175x102 H:90	3000 K	20.2	2180	80	430-4220	430-4222	◆	▲	●	Ⓓ ⇣	
	4000 K	20.2	2300	80	430-4230	430-4232	◆	▲	●	Ⓓ ⇣	
1455x102 H:90	3000 K	25.3	2720	80	430-4250	430-4252	◆	▲	●	Ⓓ ⇣	
	4000 K	25.3	2870	80	430-4260	430-4262	◆	▲	●	Ⓓ ⇣	
1735x102 H:90	3000 K	30.4	3260	80	430-4280	430-4282	◆	▲	●	Ⓓ ⇣	
	4000 K	30.4	3450	80	430-4290	430-4292	◆	▲	●	Ⓓ ⇣	
2015x102 H:90	3000 K	35.4	3810	80	430-4310	430-4312	◆	▲	●	Ⓓ ⇣	
	4000 K	35.4	4020	80	430-4320	430-4322	◆	▲	●	Ⓓ ⇣	
1440x102 H:90	3000 K	45.5	4630	80	430-5170	430-5172	◆	▲	●	Ⓓ ⇣	
	4000 K	45.5	4890	80	430-5180	430-5182	◆	▲	●	Ⓓ ⇣	
1720x102 H:90	3000 K	55.7	5650	80	430-5190	430-5192	◆	▲	●	Ⓓ ⇣	
	4000 K	55.7	5970	80	430-5200	430-5202	◆	▲	●	Ⓓ ⇣	
2000x102 H:90	3000 K	65.8	6680	80	430-5210	430-5212	◆	▲	●	Ⓓ ⇣	
	4000 K	65.8	7060	80	430-5220	430-5222	◆	▲	●	Ⓓ ⇣	
2290x102 H:90	3000 K	75.9	7710	80	430-5230	430-5232	◆	▲	●	Ⓓ ⇣	
	4000 K	75.9	8150	80	430-5240	430-5242	◆	▲	●	Ⓓ ⇣	



SUSPENSION-CABLE COLOUR + LENGTH: ...01 | ...02 | ...03 | ...04 | ...05 2000 ⇣ | ...06 | ...07 | ...08 | ...09 | ...10 6000 ⇣

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

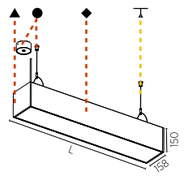
ORDER EXAMPLE: 430-4192 - ◆ 02 black, ▲ 03 white, ● 04 creamy, Ⓓ 01 opal, ⇣ 01 2000mm

IDAHO 150

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS	€
895x158 H:150	3000 K	30.4	2220	80	430-4340	430-4342	◆	▲	●	⇣	
	4000 K	30.4	2330	80	430-4350	430-4352	◆	▲	●	⇣	
1175x158 H:150	3000 K	40.5	2960	80	430-4370	430-4372	◆	▲	●	⇣	
	4000 K	40.5	3100	80	430-4380	430-4382	◆	▲	●	⇣	
1455x158 H:150	3000 K	50.6	3700	80	430-4400	430-4402	◆	▲	●	⇣	
	4000 K	50.6	3880	80	430-4410	430-4412	◆	▲	●	⇣	
1735x158 H:150	3000 K	60.7	4440	80	430-4430	430-4432	◆	▲	●	⇣	
	4000 K	60.7	4650	80	430-4440	430-4442	◆	▲	●	⇣	
2015x158 H:150	3000 K	70.8	5180	80	430-4460	430-4462	◆	▲	●	⇣	
	4000 K	70.8	5430	80	430-4470	430-4472	◆	▲	●	⇣	



SUSPENSION-CABLE COLOUR + LENGTH: ...01 | ...02 | ...03 | ...04 | ...05 2000 ⇣ | ...06 | ...07 | ...08 | ...09 | ...10 6000 ⇣

ORDER EXAMPLE: 430-4342 - ◆ 02 black, ▲ 03 white, ● 04 creamy, ⇣ 01 2000mm

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

4.4

PENDEL SUSPENDED

PROFILSYSTEME
PROFILE SYSTEMS

4.4

PENDEL | SUSPENDED

PROFILSYSTEME | PROFILE SYSTEMS

GHOST › T. 458



BUNGA
T. 460



FINO
T. 462

GROOVE › T. 464



GROOVE
T. 466

HYPRO › T. 468, T. 474



HYPRO 30
T. 470 NEW



HPYRO 40
T. 476 NEW

IDAHO › T. 484



IDAHO 40
T. 486



IDAHO 75
T. 488



IDAHO 100
T. 490

IDAHO 150
T. 492

SUPER-G › T. 494, T. 498



SUPER-G
T. 500

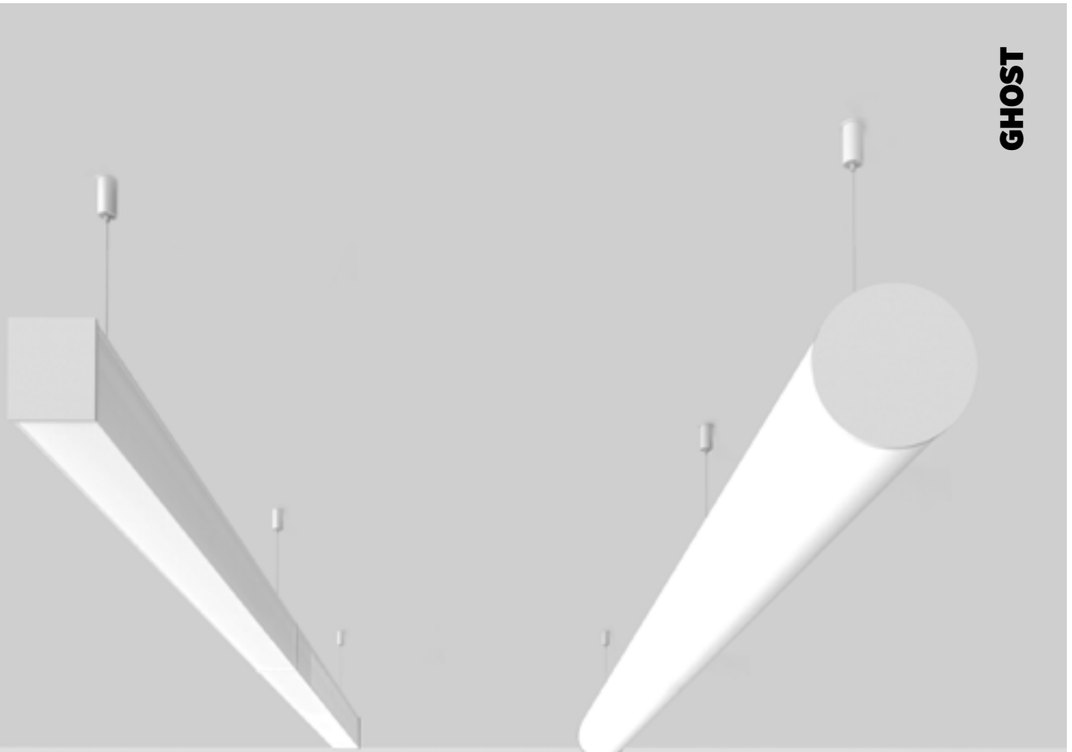


SUPER-G SLIM
T. 500

GHOST
BUNGA | FINO



BAGUETTE I INNSBRUCK, AUSTRIA | PHOTO: ARMIN KUPRIAN



R H C

GHOST suitable for:
RETAIL | HOSPITALITY | CORPORATE

DE | KURZÜBERSICHT

- Eckiger oder runder Diffusor aus hochwertigem PMMA
- Weiße, pulverbeschichtete Einlagen für eine optimale Reflexion
- Farbige Enddeckel für einen gezielten Akzent
- GHOST IDENTITY: individuell gestaltbar, wird mit Klebefolie (für Beschilderung) geliefert
- Konfigurierbare Länge (Maximallänge eines Einzelteils: 3000 mm)
- LED mit 3000/4000 K, CRI > 80
- Lebensdauer L80/B20 / > 50.000 h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

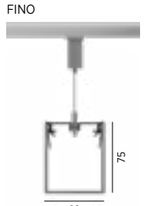
EN | SHORTCUT

- Angular or round diffuser made of high quality PMMA
- White powder-coated inserts to ensure optimal reflection
- Coloured end caps provide a focused accent
- GHOST IDENTITY: customisable and supplied with adhesive film (for labeling)
- Configurable length (maximum length of a single part 3000 mm)
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20 / > 50.000 h
- Available with DALI DIM as standard (1–10 V on request)

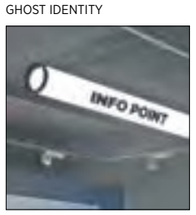
BUNGA



FINO



GHOST IDENTITY



Alle GHOST-Varianten können mit maßgeschneiderten Beschriftungen (Klebefolie) individuell gestaltet und verschönert werden.
All GHOST variants can be customised and embellished with bespoke lettering (adhesive films).

BUNGA END CAPS



Die Enddeckel aus Aluminium sind in allen 25 PROLICHT-Farben verfügbar und können damit auf die Markenidentität oder das Raumkonzept abgestimmt werden.
The aluminium end caps can be specified in all 25 PROLICHT colours, either to suit brand identity or to match with the interior.

BUNGA PLUS END CAPS



Ein Aluminiumring mit einem farbigen Diffusor in der Mitte, der die Enden beleuchtet. Ring und Diffusor sind in einer Reihe von Farben kombinierbar.
An aluminium ring with a coloured diffuser in the middle, lighting the ends. Both the ring and the diffuser can be combined in a range of colours.

DIFFERENT COLOURED WIRES



Das Stromkabel ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

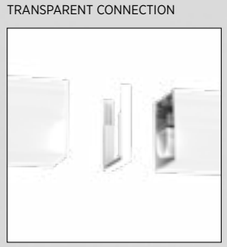
25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

TRANSPARENT CONNECTION



BUNGA PLUS END CAP WITH COLOUR FILTER

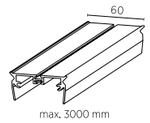
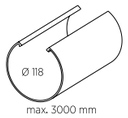
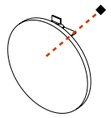
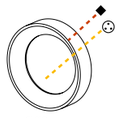
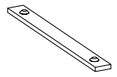
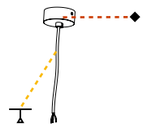


CLIPSABLE DIFFUSER



BUNGA

KOMPONENTEN > COMPONENTS

		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		43076					 max. 3000 mm
	**B** DIFFUSOR *DIFFUSER*	per m		35006					 max. 3000 mm
	**C** ENDDECKEL *END CAP*	6x118 H:118	Ø 118	35009		◆			 Ø 118 mm
	**C** ENDDECKEL PLUS *END CAP PLUS*	25x118 H:118	Ø 118	35010		◆	✹		 Ø 118 mm
	**D** LINIENVERBINDER *LINEAR COUPLER*	80x8 H:4		35008					
	**E** SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS *SUSPENSION CABLE WITH QUICK-RELEASE FASTENER*	Ø2 H:6000	6000	100-106		◆			 max. distance: 1800 mm
		Ø2 H:2000	2000	100-107		◆			
	**F** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
			4x 0,75	100-114		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
			4x 0,75	100-117		◆			
	**F** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	T		
			5x 0,75	81031		◆	T		
		Ø81 H:6000	3x 0,75	81032		◆	T		
			5x 0,75	81033		◆	T		

TOUCH OF COLOUR 01 02 03 04 05 06 ✹ SUSPENSION-CABLE COLOUR ...01 ...02 ...03 ...04 T

ORDER EXAMPLE: ◆ 35010 - 02 ☹ 01 (02 black, 01 opal)

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

LED G



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:60	3000 K	20.2	2840	80	87310	87312			
	4000 K	20.2	3000	80	87320	87322			
1420x36 H:60	3000 K	25.3	3550	80	87330	87332			
	4000 K	25.3	3750	80	87340	87342			
1700x36 H:60	3000 K	30.4	4260	80	87350	87352			
	4000 K	30.4	4500	80	87360	87362			
1980x36 H:60	3000 K	35.4	4970	80	87370	87372			
	4000 K	35.4	5250	80	87380	87382			
2270x36 H:60	3000 K	40.5	5680	80	87390	87392			
	4000 K	40.5	6000	80	87400	87402			

IP00 incl. 50/60Hz 220-240V A++



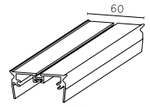
Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

FINO

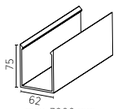
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		43076					
	B DIFFUSOR *DIFFUSER*	per m		35002					
	**C** ENDDECKEL FARBIG *END CAP COLORED*	6x65 H:76	6	35003		◆			
	**C** ENDDECKEL *END CAP*	3x56 H:72	3	35004					
	**D** LINIENVERBINDER *LINEAR COUPLER*	65x10 H:76	65x76	35005					
	**E** SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS *SUSPENSION CABLE WITH QUICK-RELEASE FASTENER*	Ø2 H:6000	6000	100-106		◆			
		Ø2 H:2000	2000	100-107		◆			
	**F** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
			4x 0,75	100-114		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
			4x 0,75	100-117		◆			
	**F** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	T		
			5x 0,75	81031		◆	T		
		Ø81 H:6000	3x 0,75	81032		◆	T		
			5x 0,75	81033		◆	T		

SUSPENSION-CABLE COLOUR ...01 ...02 ...03 ...04 T

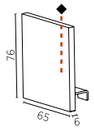
ORDER EXAMPLE: ◆ T
81032 - 02 01
black white

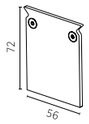


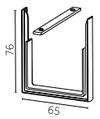
max. 3000 mm



max. 3000 mm

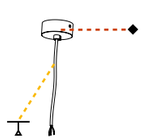







max. distance: 1800 mm





LED Ⓖ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:60	3000 K	20.2	2840	80	87310	87312			
	4000 K	20.2	3000	80	87320	87322			
1420x36 H:60	3000 K	25.3	3550	80	87330	87332			
	4000 K	25.3	3750	80	87340	87342			
1700x36 H:60	3000 K	30.4	4260	80	87350	87352			
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	4000 K	35.4	5250	80	87380	87382			
2270x36 H:60	3000 K	40.5	5680	80	87390	87392			
	4000 K	40.5	6000	80	87400	87402			
IP00							incl.	50/60Hz	220-240V A++



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

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GROOVE
SYSTEM



PROLICHT HEADQUARTER, AUSTRIA | PHOTO: SIMON FISCHBACHER

H C L

GROOVE suitable for:
HOSPITALITY | CORPORATE | LIVING

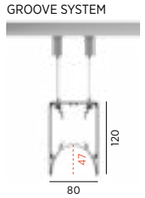
DE | KURZÜBERSICHT

- Ein tief eingelassener hochleistungsfähiger OPAL-Diffusor mit 47 mm
- Reflektierende Platten mit Mikrozellstruktur
- Verfügbar mit geradem oder gewölbtem Diffusor
- Standard-Aufhängungskabel in 2 m oder 6 m Länge
- Eine gleichmäßige Beleuchtung lässt die gewölbte Seite des Profils erstrahlen und schafft einen spektakulären KORONA-Effekt
- Müheloses Anschließen mithilfe von linearen Profilverbindern
- LED mit 3000/4000 K, CRI > 80
- Lebensdauer L80/B20@Ta25°C
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

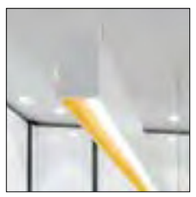
EN | SHORTCUT

- A 47 mm deeply recessed high-efficiency OPAL diffuser
- Microcellular reflective sheet material
- Available with straight or curved diffuser
- 2 m or 6 m suspension cable as standard
- Even illumination lights up the curved side of the profile, creating an amazing KORONA EFFECT
- Easy connection using linear couplers
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C
- Available with DALI DIM as standard (1–10 V on request)

GROOVE SYSTEM



KORONA EFFECT



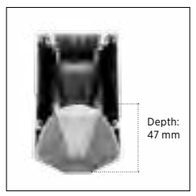
Der eingelassene Diffusor schafft in Verbindung mit den gebogenen Seiten des Profils einen spektakulären KORONA-Effekt.
The recessed diffuser, in combination with the curved sides of the profile, creates an amazing KORONA effect.

HIGH EFFICIENCY INTERNAL REFLECTOR



Der interne Reflektor besteht aus reflektierenden Platten mit Mikrozellstruktur und weist einen Reflexionsgrad von 97 % auf.
The internal reflector is made of a microcellular reflective sheet material with a reflectance of 97%.

DEEPLY RECESSED DIFFUSER



Der 47 mm tief eingelassene hochleistungsfähige OPAL-Diffusor ist ein Markenzeichen von GROOVE und garantiert hohen visuellen Komfort.
The 47 mm deeply recessed high-efficiency OPAL diffuser is a trademark of GROOVE and ensures high visual comfort.

DIFFERENT COLOURED WIRES



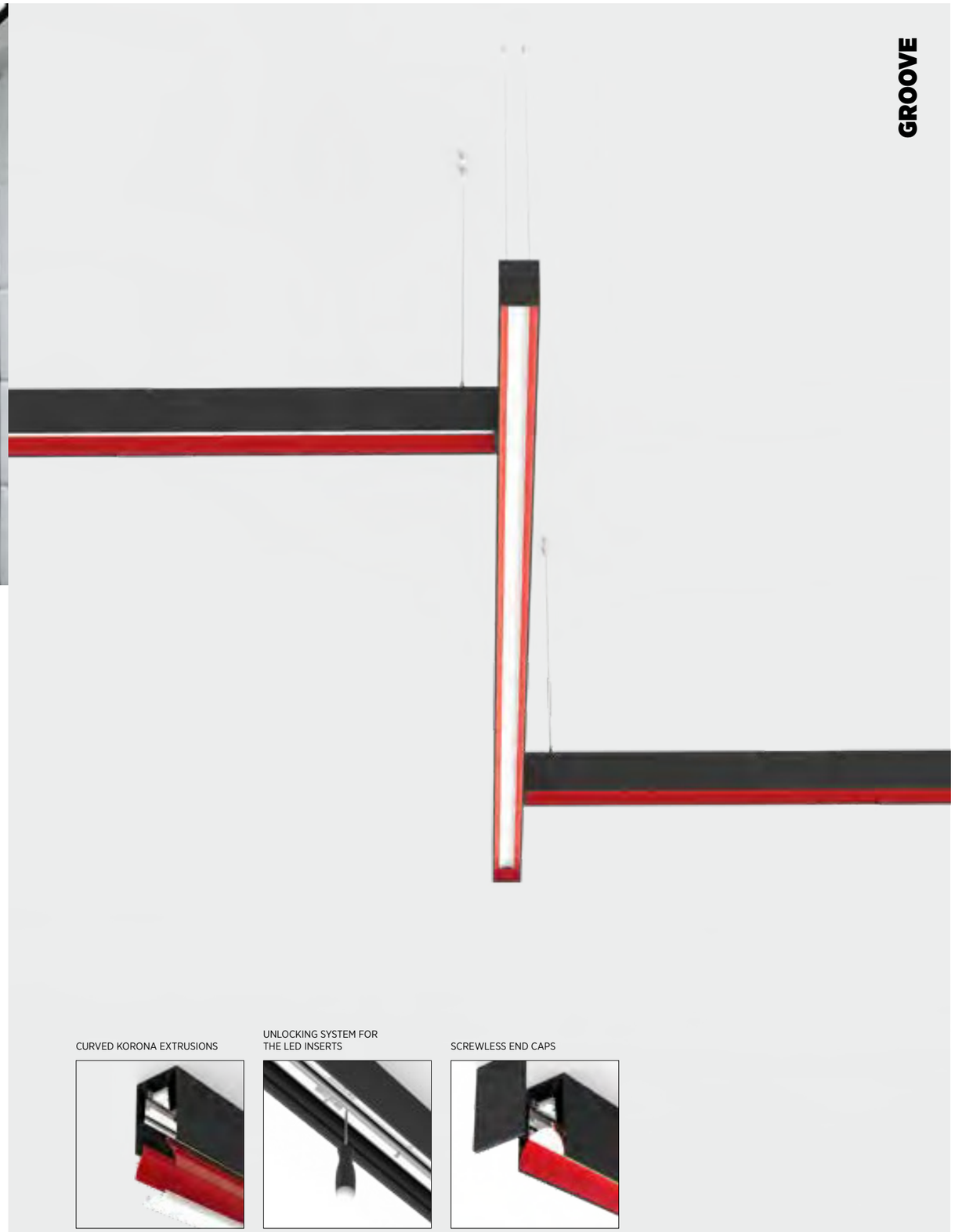
Das Stromkabel ist in 2 m sowie 6 m Länge als Standard in fünf Farbtönen verfügbar und erlaubt so ein außergewöhnliches Wechselspiel an Farben.
The power feed cable is available in 5 colours, offering a remarkable interplay of colours, and is available in 2 m and 6 m lengths as standard.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

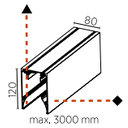
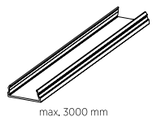
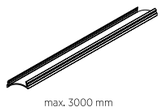
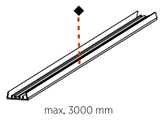
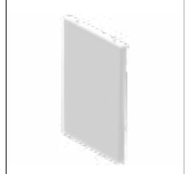
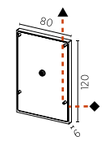
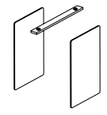


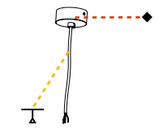
CURVED KORONA EXTRUSIONS

UNLOCKING SYSTEM FOR THE LED INSERTS

SCREWLESS END CAPS

GROOVE

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		43074		◆	▲			
	B DIFFUSER FLACH *FLAT DIFFUSER*	per m		14002						
	B DIFFUSOR GEWÖLBT *CURVED DIFFUSER*	per m		81108						
	**C** DECKELPROFIL *CAP PROFILE*	per m		81109		◆				
	**D** ENDDECKEL *END CAP*	6x80 H:120	6mm	81190		◆	▲			
	**E** LINEARVERBINDER *LINEAR COUPLER*	200x77 H:79		81110						
	**F** SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS - 1 PAAR *SUSPENSION CABLE WITH QUICK RELEASE FASTENER - 1 PAIR*	Ø20 H:6000	6000	100-206		◆				
		Ø20 H:2000	2000	100-207		◆				
	**F** Y-SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS *Y-SUSPENSION CABLE WITH QUICK RELEASE FASTENER*	Ø2 H:6000	6000	100-206Y		◆				
		Ø20 H:2000	2000	100-207Y		◆				

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	0-25	TECHN. OPTIONS		
	**G** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆				
			5x 0,75	100-113		◆				
			4x 0,75	100-114		◆				
		Ø81 H:6000	3x 0,75	100-115		◆				
			5x 0,75	100-116		◆				
			4x 0,75	100-117		◆				
	**G** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆		⊤		
			5x 0,75	81031		◆		⊤		
		Ø81 H:6000	3x 0,75	81032		◆		⊤		
			5x 0,75	81033		◆		⊤		
								...01	...02	...03 ...04 ⊤
								SUSPENSION-CABLE COLOUR		

ORDER EXAMPLE: ◆ ⊤
81032 - 02 01
black white

LED Ⓗ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x36 H:37	3000 K	20.2	1370	80	87170	87172			
	4000 K	20.2	1450	80	87180	87182			
1420x36 H:37	3000 K	25.3	1710	80	87190	87192			
	4000 K	25.3	1810	80	87200	87202			
1700x36 H:37	3000 K	30.4	2060	80	87210	87212			
	4000 K	30.4	2170	80	87220	87222			
1980x36 H:37	3000 K	35.4	2400	80	87230	87232			
	4000 K	35.4	2530	80	87240	87242			
2270x36 H:37	3000 K	40.5	2740	80	87250	87252			
	4000 K	40.5	2890	80	87260	87262			



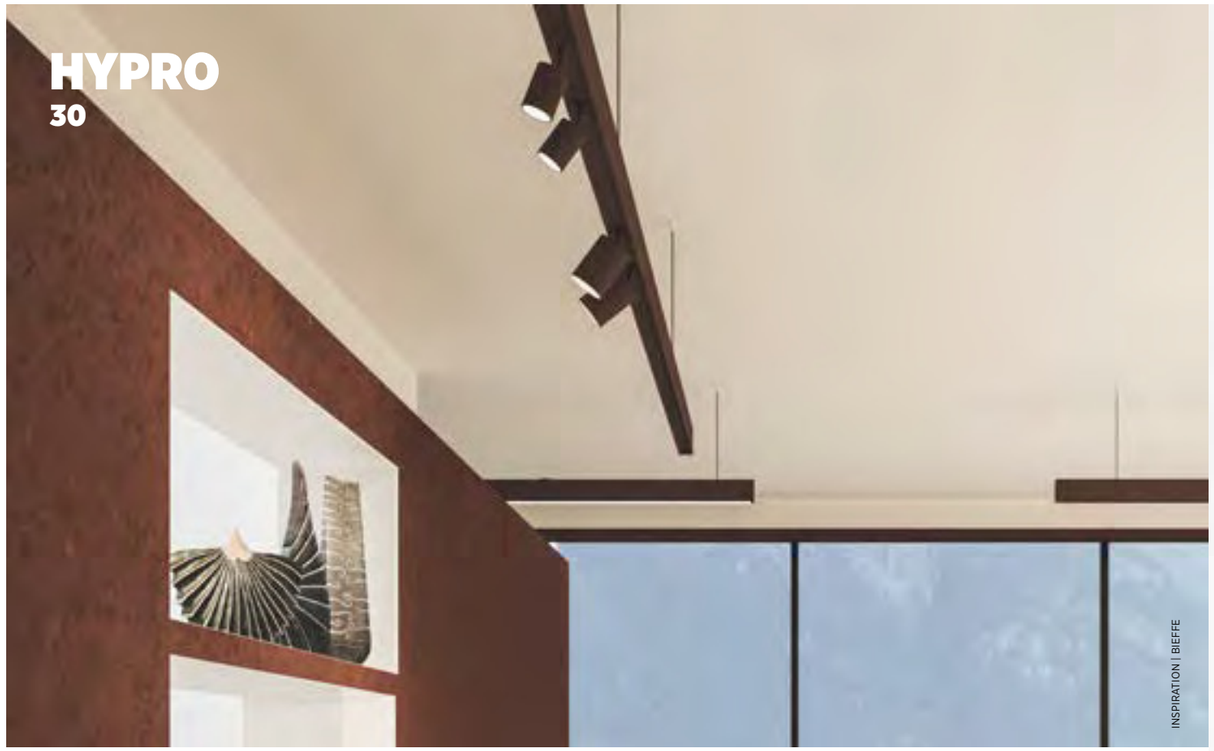


IP00 | incl. | 50/60Hz 220-240V | A++

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

HYPRO
30





R H C P L

HYPRO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT

- Aluminium Profil mit integrierter 48 V Schiene
- Magnetische Befestigung diverser Module
- Zusätzlich zu Spotlights sind lineare LED-Linien in verschiedenen Längen verfügbar
- Direkte und indirekte Beleuchtung
- LED mit 2700/3000/4000K, CRI>80
- ON/OFF- oder DALI-DIM
- Constant Light Output (CLO)-Funktion
- Powerline Communication mit individueller Leuchten-Steuerung über Gleichstromleitung
- Das Profil ist in 25 PROLICHT-Farben verfügbar

EN | SHORTCUT

- Aluminium profile with integrated 48 V track
- Magnetic fixation of the various modules
- Linear LED lines in different lengths also available in addition to spotlights
- Direct and indirect illumination
- LED with 2700/3000/4000K, CRI>80
- ON/OFF or DALI DIM
- Constant Light Output (CLO) function
- Powerline communication with individual luminaries control via DC power lines
- Profile comes in 25 PROLICHT colours

HYPRO 30

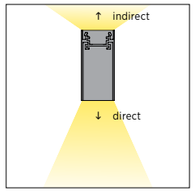


48V MAGNETIC LUMINAIRES



Alle Leuchten können magnetisch befestigt werden, was ein werkzeugloses Montieren und Versetzen ermöglicht.
All fittings can be magnetically installed, enabling tool-free mounting and repositioning.

DIRECT / INDIRECT ILLUMINATION



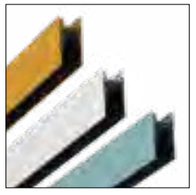
Das System ist mit optionalem Uplight-LED-Modul verfügbar. Up- und Downlights sind getrennt voneinander steuerbar.
An optional uplight LED module is available. The up- and downlight sections can be controlled separately.

POWERLINE COMMUNICATION



Bei der ferngesteuerten Powerline Communication werden Befehle über Gleichstromleitungen übermittelt. Dies ermöglicht die volle Kontrolle über einzelne Leuchten.
Remote power line communication offers full control of individual luminaires by sending commands via DC power lines.

BI-COLOURED 48V TRACK



Das Innere des HYPRO 30 ist grundsätzlich schwarz gehalten, während für die Außenfläche 25 PROLICHT-Farben zur Auswahl stehen, die mit jedem Innenraumkonzept harmonieren.
The HYPRO 30 is always black on the inside, while the outside is available in a choice of 25 PROLICHT colours to complement any interior design concept.

DIFFUSER FOR INDIRECT LIGHTING



REMOTE 48V (DIRECT) DRIVER AND / OR 24V (INDIRECT)



MECHANICAL AND ELECTRICAL 48V CONNECTION



25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

HYPRO 30

KOMPONENTEN > COMPONENTS	DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
 **A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	1000x30 H:64	1000mm	440-0010		◆	
	2000x30 H:64	2000mm	440-0011		◆	
	3000x30 H:64	3000mm	440-0012		◆	
 **B** ENDDECKEL *END CAP*	30x12 H:64		440-0013		◆	
 **C** LINIENVERBINDER *LINEAR COUPLER*	142x18 H:19		440-0014			
 **D** SEILABHÄNGUNG *SUSPENSION CABLE*	26x30 H:2000	2000mm	440-0015		◆	
	26x30 H:6000	6000mm	440-0016		◆	
 **E** VERSORGUNGSEINHEIT 150W 48V *SUPPLY UNIT 150W 48V*	528x64 H:30		440-0017		◆	⇣
			440-0018		◆	⇣
	550x56 H:55		440-0033		◆	⇣
			440-0034		◆	⇣

SUSPENSION CABLE LENGTH 01 = 1000 mm

ORDER EXAMPLE: ◆ ⇣ **440-0033 - 02 01** (black, 1000 mm)

CENTRIQ Ⓖ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
Ø40 H:113	2700 K	6.5	360	90	140-0650	140-0652	◆	▲	
	3000 K	6.5	390	90	140-0660	140-0662	◆	▲	
	4000 K	6.5	420	90	140-0670	140-0672	◆	▲	
IP20 · 10° · 90° · 360° · excl. · 48V DC · A++									
Ø40 H:113	2700 K	6	600	90	140-0740	140-0742	◆	▲	①
	3000 K	6	630	90	140-0750	140-0752	◆	▲	①
	4000 K	6	670	90	140-0760	140-0762	◆	▲	①
IP20 · 90° · 360° · excl. · 48V DC · A++									
Ø55 H:137	2700 K	9.2	390	90	140-0680	140-0682	◆	▲	
	3000 K	9.2	420	90	140-0690	140-0692	◆	▲	
	4000 K	9.2	440	90	140-0700	140-0702	◆	▲	
IP20 · 9° · 90° · 360° · excl. · 48V DC · A++									
Ø55 H:137	2700 K	10.8	750	90	140-0770	140-0772	◆	▲	②
	3000 K	10.8	780	90	140-0780	140-0782	◆	▲	②
	4000 K	10.8	840	90	140-0790	140-0792	◆	▲	②
IP20 · 90° · 360° · excl. · 48V DC · A++									

LENS: 24 (24°) 32 (32°) | REFLECTOR FWHM: 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) ① | 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) ②

ORDER EXAMPLE: ◆ ▲ 📎 **140-0712 - 02 03 24** (black, white, 24°)

LED Ⓕ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
1000x10 H:5	2700 K	9.5	400	90	440-0020		
	3000 K	9.5	400	90	440-0021		
	4000 K	9.5	400	90	440-0022		
2000x10 H:5	2700 K	20.1	850	90	440-0023		
	3000 K	20.1	850	90	440-0024		
	4000 K	20.1	850	90	440-0025		
3000x10 H:5	2700 K	30.6	1300	90	440-0026		
	3000 K	30.6	1300	90	440-0027		
	4000 K	30.6	1300	90	440-0028		
IP20 · 60 mA · A++							

LEDLINE Ⓖ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
620x23 H:43	2700 K	6.6	360	90	810-0160		
	2700 K	7.9	540	90		810-0162	
	3000 K	6.6	360	90	810-0170		
	3000 K	7.9	540	90		810-0172	
	4000 K	6.6	360	90	810-0180		
	4000 K	7.9	540	90		810-0182	
IP20 · excl. · 48V DC · A++							
820x23 H:43	2700 K	8.8	480	90	810-0190		
	2700 K	10.6	720	90		810-0192	
	3000 K	8.8	480	90	810-0200		
	3000 K	10.6	720	90		810-0202	
	4000 K	8.8	480	90	810-0210		
	4000 K	10.6	720	90		810-0212	
IP20 · excl. · 48V DC · A++							

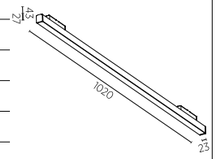
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

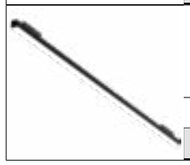
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LEDLINE

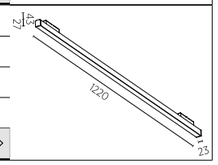


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1020x23 H:43	2700 K	11	600	90	810-0220				
	2700 K	13.2	900	90		810-0222			
	3000 K	11	600	90	810-0230				
	3000 K	13.2	900	90		810-0232			
	4000 K	11	600	90	810-0240				
	4000 K	13.2	900	90		810-0242			
IP20							excl.	48V DC	





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1220x23 H:43	2700 K	13.2	720	90	810-0250				
	3000 K	13.2	720	90	810-0260				
	4000 K	13.2	720	90	810-0270				
IP20							excl.	48V DC	



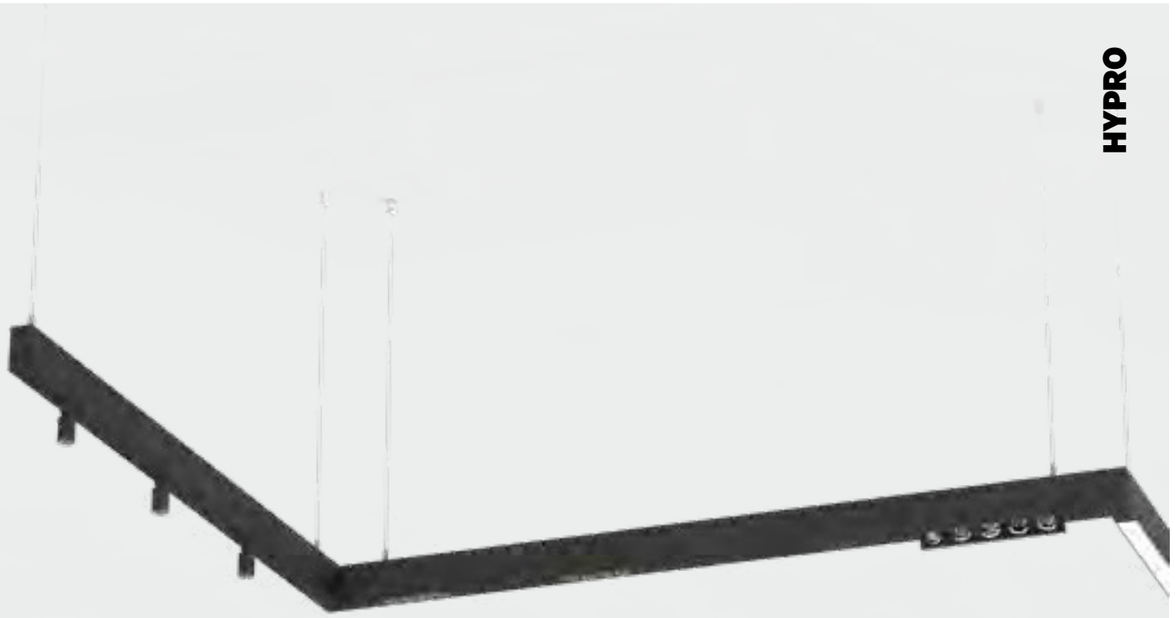
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HYPRO
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JAGUAR LAND ROVER TERLOO (NETHERLANDS) - PHOTO: THEA VAN DEN HEUVEL



R H C P L

HYPRO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC | LIVING

DE | KURZÜBERSICHT
- Profil mit 230-V-Steckersystem
- Standard-Aufhängungskabel in 2 / 6 m Länge
- Diffusor, Micro Prisma oder RICO reflector
- LED mit 2700/3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C / >50.000 h
- Integrierbarer linearer MAGIQ Wallwasher
- Blendfreie MAGIQ Downlight-Module in der vier- oder achtzelligen Version
- Lineare Koppler, vertikale und horizontale Verbindungsstücke sowie T- und Kreuzverbindungsstücke für durchgehende Linien
- Schwarze Kunststoffabdeckung zum Zuschnitt auf richtige Größe oder zurückversetzte Aluminiumabdeckung in 25 PROLICHT-Farben

EN | SHORTCUT
- Profile with connection via a 230 V plug system
- Standard 2 m or 6 m suspension cable
- Diffuser, Micro Prism or RICO reflector
- LED with 2700/3000/4000 K, CRI>80
- Lifetime L80/B20@Ta25°C / >50.000 h
- Integrable linear MAGIQ wallwash
- Glare-free MAGIQ downlight modules as 4 or 8 cell versions
- Linear couplers, vertical and horizontal connectors and T- and cross-connectors for continuous lines
- Black PMMA covers in full full lengths to be cut to size on site or recessed aluminium covers in 25 PROLICHT colours

RICO LINE – REFLECTOR
INTEGRATED CUT-OFF



Die speziellen Mikroreflektoren der RICO LINE verbessern die Effizienz und erreichen extrem niedere UGR-Werte, teilweise kleiner 0.
The special micro reflectors inside RICO LINE improve efficiency and reach extremely low UGR values, partly below 0.

LINEAR WALLWASH
INTEGRATION



Verbindung eines bündigen, blendfreien und linearen MAGIQ HOLLOW WALLWASH-Strahlers mit der vertikalen Beleuchtung des MAGIQ WALLWASH.
Integration of a flush glare-free linear MAGIQ HOLLOW WALLWASH alongside the vertical boost of the MAGIQ WALLWASH.

LOW GLARE DOWNLIGHTS
KORONA EFFECT



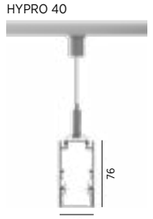
Integrierte MAGIQ-Module mit ausgezeichneter Blendfreiheit und einem Abblendwinkel von 21°. Optionale KORONA CONES als Blickfang.
Integrated MAGIQ modules with low glare and a cut-off angle of 21°. Optional KORONA CONES for an eye-catching effect.

COLOUR CHANNEL



Eine geringfügig tiefere Aluminiumabdeckung, die in 25 PROLICHT-Farben und einer Reihe an Längen verfügbar ist, bildet einen schönen Blickfang.
A slightly deeper aluminium cover, available in 25 PROLICHT colours and a choice of lengths, is a great eye-catcher.

HYPRO 40



25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11

MOVABLE SUSPENSION CLIPS



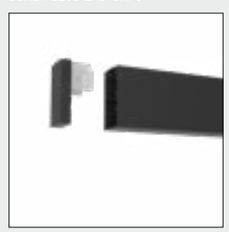
DEFINING 3D GEOMETRICAL LINES



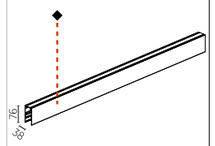
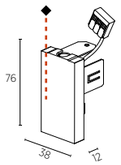
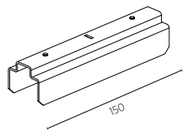
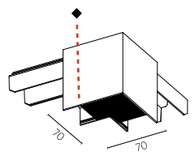
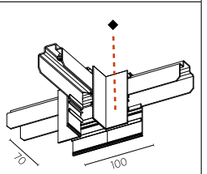
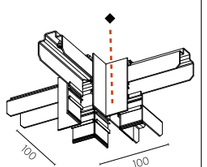
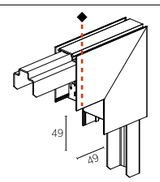
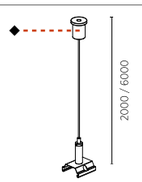
CUTABLE BLACK PLASTIC COVER



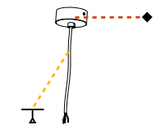
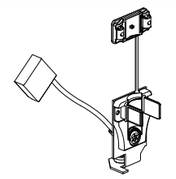
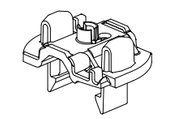
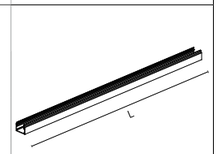
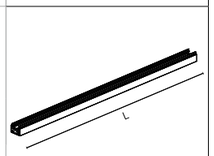
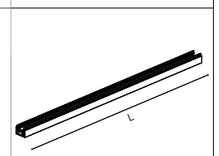
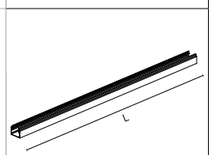
SCREWLESS END CAPS



HYPRO 40

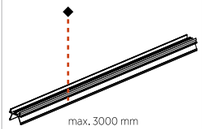
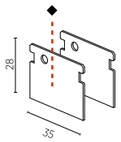
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m	per meter	440-0001		◆			
	Ⓑ ENDDECKEL *END CAP*	12x38 H:76		81054		◆			
	Ⓒ LINIENVERBINDER *LINEAR COUPLER*	150x35 H:33		81050					
	Ⓒ KNOTEN L-VERBINDER *JUNCTION L-CONNECTOR*	70x70 H:76		81055		◆			
	Ⓒ KNOTEN T-VERBINDER *JUNCTION T-CONNECTOR*	70x100 H:76		81056		◆			
	Ⓒ KNOTEN X-VERBINDER *JUNCTION X-CONNECTOR*	100x100 H:76		81057		◆			
	Ⓒ KNOTEN DECKE/WAND VERBINDER *JUNCTION WALL/CEILING CONNECTOR*	210x39 H:210		81059		◆			
	Ⓓ MONTAGECLIP *INSTALLATION CLIP*	30x30 H:2000		440-0002		◆	↓		

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓔ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
			4x 0,75	100-114		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
			4x 0,75	100-117		◆			
	Ⓔ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	T		
			5x 0,75	81031		◆	T		
		Ø81 H:6000	3x 0,75	81032		◆	T		
			5x 0,75	81033		◆	T		
	Ⓕ MITTENEINSPEISUNG *CENTRAL FEED*	31x27 H:45		81051					
	Ⓕ KABELHALTER *CABLE-HOLDER*	25x36 H:22		81052					
	Ⓗ DIFFUSOR *DIFFUSER*	705x35 H:28		81060					
		1408x35 H:28		81061					
		2113x35 H:28		81062					
		2815x35 H:28		81063					
	Ⓗ MICRO-PRISMEN *MICROPRISM*	705x35 H:28		81064					
		1408x35 H:28		81065					
		2113x35 H:28		81066					
		2815x35 H:28		81067					
	Ⓗ ABDECKUNG TRANSPARENT *COVER CLEAR*	705x35 H:28		81076					
		1408x35 H:28		81077					
		2113x35 H:28		81078					
		2815x35 H:28		81079					
	Ⓗ ABDECKUNG SCHWARZ *COVER BLACK*	1000x35 H:28		81068					
		2000x35 H:28		81069					
		3000x35 H:28		81070					

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

KOMPONENTEN > COMPONENTS

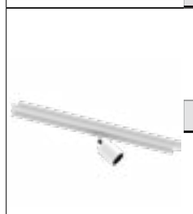
	DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	H KORONA PROFIL *ALUMINIUM PROFILE*	per m		81053	◆		 max. 3000 mm
	H ENDDECKEL KORONA 1 PAAR *END PLATE CORONA* *1 PAIR*	1x35 H:28		81071	◆		

SUSPENSION CABLE LENGTH: 01 = 1000 mm

SUSPENSION-CABLE COLOUR: ...01 black, ...02, ...03, ...04 1000 mm

ORDER EXAMPLE: ◆ **440-0002 - 02 01**

CENTRIQ G

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
	Ø30 H:110	2700 K	4.4	260	90	89350	89352	◆	▲	●	
		3000 K	4.4	280	90	89360	89362	◆	▲	●	
		4000 K	4.4	300	90	89370	89372	◆	▲	●	
	IP20 10° 90° 360° incl. 5300 50/60Hz 220-240V CE A++										
	Ø40 H:120	2700 K	6.5	360	90	89380	89382	◆	▲	●	
		3000 K	6.5	390	90	89390	89392	◆	▲	●	
		4000 K	6.5	420	90	89400	89402	◆	▲	●	
	IP20 10° 90° 360° incl. 5300 50/60Hz 220-240V CE A++										
	Ø40 H:120	2700 K	6	600	90	89410	89412	◆	▲	●	1
		3000 K	6	630	90	89420	89422	◆	▲	●	1
		4000 K	6	670	90	89430	89432	◆	▲	●	1
	IP20 90° 360° incl. 5300 50/60Hz 220-240V CE A++										
	Ø55 H:135	2700 K	9.2	390	90	89440	89442	◆	▲	●	
		3000 K	9.2	420	90	89450	89452	◆	▲	●	
		4000 K	9.2	440	90	89460	89462	◆	▲	●	
	IP20 9° 90° 360° incl. 5300 50/60Hz 220-240V CE A++										
	Ø55 H:135	2700 K	8.8	630	90	89470	89472	◆	▲	●	2
		3000 K	8.8	660	90	89480	89482	◆	▲	●	2
		4000 K	8.8	710	90	89490	89492	◆	▲	●	2
	IP20 90° 360° incl. 5300 50/60Hz 220-240V CE A++										

LENS: 24 (24°) 32 (32°)

REFLECTOR FWHM: 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) 1 | 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) 2

ORDER EXAMPLE: ◆ ▲ ● 🖐 **89352 - 02 03 04 24**

black, white, creamy, 24°

CENTRIQ DOUBLE G

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
	Ø30 H:110	2700 K	8.9	520	90	89530	89532	◆	▲	●	
		3000 K	8.9	560	90	89540	89542	◆	▲	●	
		4000 K	8.9	600	90	89550	89552	◆	▲	●	
	IP20 90° 360° incl. 5300 50/60Hz 220-240V CE A++										

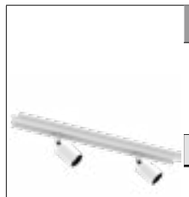
LENS: 24 (24°) 32 (32°)

REFLECTOR FWHM: 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) 1 | 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) 2

ORDER EXAMPLE: ◆ ▲ ● 🖐 **89532 - 02 03 04 24**

black, white, creamy, 24°

CENTRIQ DOUBLE G

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	1-25	TECHN. OPTIONS
	Ø40 H:120	2700 K	12.9	730	90	89560	89562	◆	▲	●	
		3000 K	12.9	790	90	89570	89572	◆	▲	●	
		4000 K	12.9	840	90	89580	89582	◆	▲	●	
	IP20 10° 90° 360° incl. 5300 50/60Hz 220-240V CE A++										
	Ø40 H:120	2700 K	12	1200	90	89590	89592	◆	▲	●	1
		3000 K	12	1250	90	89600	89602	◆	▲	●	1
		4000 K	12	1340	90	89610	89612	◆	▲	●	1
	IP20 90° 360° incl. 5300 50/60Hz 220-240V CE A++										
	Ø55 H:135	2700 K	18.3	770	90	89620	89622	◆	▲	●	
		3000 K	18.3	830	90	89630	89632	◆	▲	●	
		4000 K	18.3	880	90	89640	89642	◆	▲	●	
	IP20 9° 90° 360° incl. 5300 50/60Hz 220-240V CE A++										
	Ø55 H:135	2700 K	17.6	1270	90	89650	89652	◆	▲	●	2
		3000 K	17.6	1330	90	89660	89662	◆	▲	●	2
		4000 K	17.6	1420	90	89670	89672	◆	▲	●	2
	IP20 90° 360° incl. 5300 50/60Hz 220-240V CE A++										

LENS: 24 (24°) 32 (32°)

REFLECTOR FWHM: 20 (20°) 31 (31°) 36 (36°) 40 (40°) 50 (50°) 1 | 15 (15°) 17 (17°) 25 (25°) 33 (33°) 35 (35°) 46 (46°) 2

ORDER EXAMPLE: ◆ ▲ ● 🖐 **89532 - 02 03 04 24**

black, white, creamy, 24°

LED G

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
	705x29 H:50	2700 K	16.5	1490	80	87650	87652	
		3000 K	16.5	1590	80	87660	87662	
		4000 K	16.5	1660	80	87670	87672	
	IP20 incl. 50/60Hz 220-240V CE A++							
	1408x29 H:50	2700 K	33	2980	80	87680	87682	
		3000 K	33	3180	80	87690	87692	
		4000 K	33	3310	80	87700	87702	
	IP20 incl. 50/60Hz 220-240V CE A++							

MAGIQ 4 G

	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
	510x35 H:72	2700 K	13.3	780	90	87410		
		3000 K	13.3	850	90	87420		
		4000 K	13.3	880	90	87430		
	IP20 BLACK incl. 50/60Hz 220-240V CE A++							
	650x35 H:72	2700 K	13.3	780	90	87412		
		3000 K	13.3	850	90	87422		
		4000 K	13.3	880	90	87432		
	IP20 BLACK incl. 50/60Hz 220-240V CE A++							

REFLECTOR FWHM: 10 (10°) 20 (20°) 40 (40°)

ORDER EXAMPLE: **87410 - 10**

10°

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

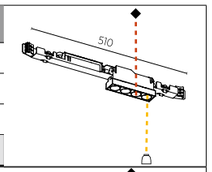
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MAGIQ 4 KORONA



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
510x35 H:72	2700 K	13.3	780	90	87500		◆	⏢
	3000 K	13.3	850	90	87510		◆	⏢
	4000 K	13.3	880	90	87520		◆	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++	
650x35 H:72	2700 K	13.3	780	90	87502		◆	⏢
	3000 K	13.3	850	90	87512		◆	⏢
	4000 K	13.3	880	90	87522		◆	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++	

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°



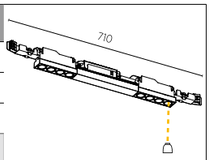
ORDER EXAMPLE: ◆ ⏢ **87500 - 02 10** (black, 10°)

MAGIQ 4+4



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
710x35 H:72	2700 K	26.6	1530	90	87440		⏢
	3000 K	26.6	1650	90	87450		⏢
	4000 K	26.6	1720	90	87460		⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++
910x35 H:72	2700 K	26.6	1530	90	87442		⏢
	3000 K	26.6	1650	90	87452		⏢
	4000 K	26.6	1720	90	87462		⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°



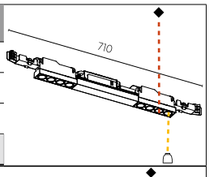
ORDER EXAMPLE: ⏢ **87440 - 10** (10°)

MAGIQ 4+4 KORONA



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
710x35 H:72	2700 K	26.6	1570	90	87530		◆	⏢
	3000 K	26.6	1700	90	87540		◆	⏢
	4000 K	26.6	1760	90	87550		◆	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++	
910x35 H:72	2700 K	26.6	1570	90	87532		◆	⏢
	3000 K	26.6	1700	90	87542		◆	⏢
	4000 K	26.6	1760	90	87552		◆	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++	

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°



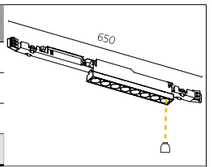
ORDER EXAMPLE: ◆ ⏢ **87530 - 02 10** (black, 10°)

MAGIQ 8



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
650x35 H:72	2700 K	26.6	1570	90	87470		⏢
	3000 K	26.6	1700	90	87480		⏢
	4000 K	26.6	1760	90	87490		⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°



ORDER EXAMPLE: ⏢ **87470 - 10** (10°)

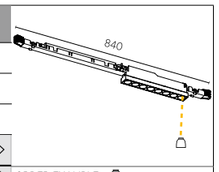
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MAGIQ 8



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
840x35 H:72	2700 K	26.6	1570	90	87472		⏢
	3000 K	26.6	1700	90	87482		⏢
	4000 K	26.6	1760	90	87492		⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°



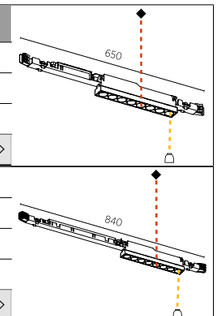
ORDER EXAMPLE: ⏢ **87470 - 10** (10°)

MAGIQ 8 KORONA



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
650x35 H:72	2700 K	26.6	1570	90	87560		◆	⏢
	3000 K	26.6	1700	90	87570		◆	⏢
	4000 K	26.6	1760	90	87580		◆	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++	
840x35 H:72	2700 K	26.6	1570	90	87562		◆	⏢
	3000 K	26.6	1700	90	87572		◆	⏢
	4000 K	26.6	1760	90	87582		◆	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++	

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°



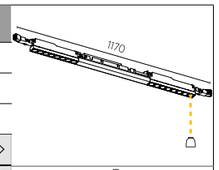
ORDER EXAMPLE: ◆ ⏢ **87560 - 02 10** (black, 10°)

MAGIQ 8+8



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
1170x35 H:72	2700 K	53.1	3050	90	89140	89142	⏢
	3000 K	53.1	3310	90	89150	89152	⏢
	4000 K	53.1	3440	90	89160	89162	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°



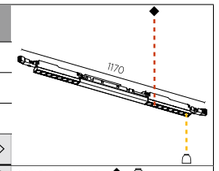
ORDER EXAMPLE: ⏢ **89142 - 10** (10°)

MAGIQ 8+8 KORONA



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1170x35 H:72	2700 K	53.1	3050	90	89170	89172	◆	⏢
	3000 K	53.1	3310	90	89180	89182	◆	⏢
	4000 K	53.1	3440	90	89190	89192	◆	⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++	

REFLECTOR FWHM: 10 10° | 20 20° | 40 40°

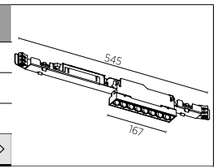


ORDER EXAMPLE: ◆ ⏢ **89172 - 02 10** (black, 10°)

MAGIQ HOLLOW WALLWASH



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS
545x35 H:75	2700 K	19	1110	90	89200		⏢
	3000 K	19	1180	90	89210		⏢
	4000 K	19	1350	90	89220		⏢
IP20 ▲ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++



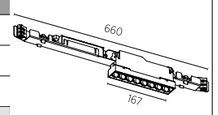
ORDER EXAMPLE: ⏢ **89200 - null** (null)

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

MAGIQ HOLLOW WALLWASH Ⓖ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
660x35 H:75	2700 K	19	1110	90		89202		⏢	
	3000 K	19	1180	90		89212		⏢	
	4000 K	19	1350	90		89222		⏢	
IP20 ■ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++		



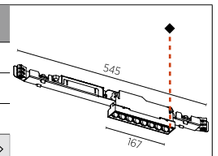
ORDER EXAMPLE: ⏢
89200 - null

null

MAGIQ HOLLOW WALLWASH KORONA Ⓖ

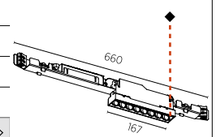


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
545x35 H:75	2700 K	19	1110	90	89230		◆	⏢	
	3000 K	19	1180	90	89240		◆	⏢	
	4000 K	19	1350	90	89250		◆	⏢	
IP20 ■ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++		





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
660x35 H:75	2700 K	19	1110	90		89232	◆	⏢	
	3000 K	19	1180	90		89242	◆	⏢	
	4000 K	19	1350	90		89252	◆	⏢	
IP20 ■ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++		



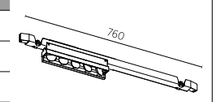
ORDER EXAMPLE: ◆ ⏢
89230 - 02 null

black null

MAGIQ WALLWASH Ⓖ

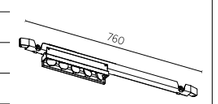


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
760x35 H:85	2700 K	31.4	2300	90	87590	87592			
	3000 K	31.4	2520	90	87600	87602			
	4000 K	31.4	2650	90	87610	87612			
IP20 ■ BLACK							incl. ⏚ 50/60Hz 220-240V CE A++		





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
760x35 H:85	2700 K	31.4	2300	90	87620	87622			
	3000 K	31.4	2520	90	87630	87632			
	4000 K	31.4	2650	90	87640	87642			
IP20 ■ WHITE							incl. ⏚ 50/60Hz 220-240V CE A++		

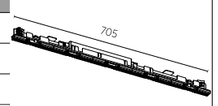


RICO LED Ⓖ

DE | Linearer Einsatz mit integriertem Light Cut Off zur Nutzung mit transparentem Cover
EN | Linear insert with integrated light cut off for use with transparent cover

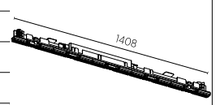


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
705x29 H:50	2700 K	16.5	1760	80	89260	89262			
	3000 K	16.5	1880	80	89270	89272			
	4000 K	16.5	1960	80	89280	89282			
IP20							incl. ⏚ 50/60Hz 220-240V CE A++		





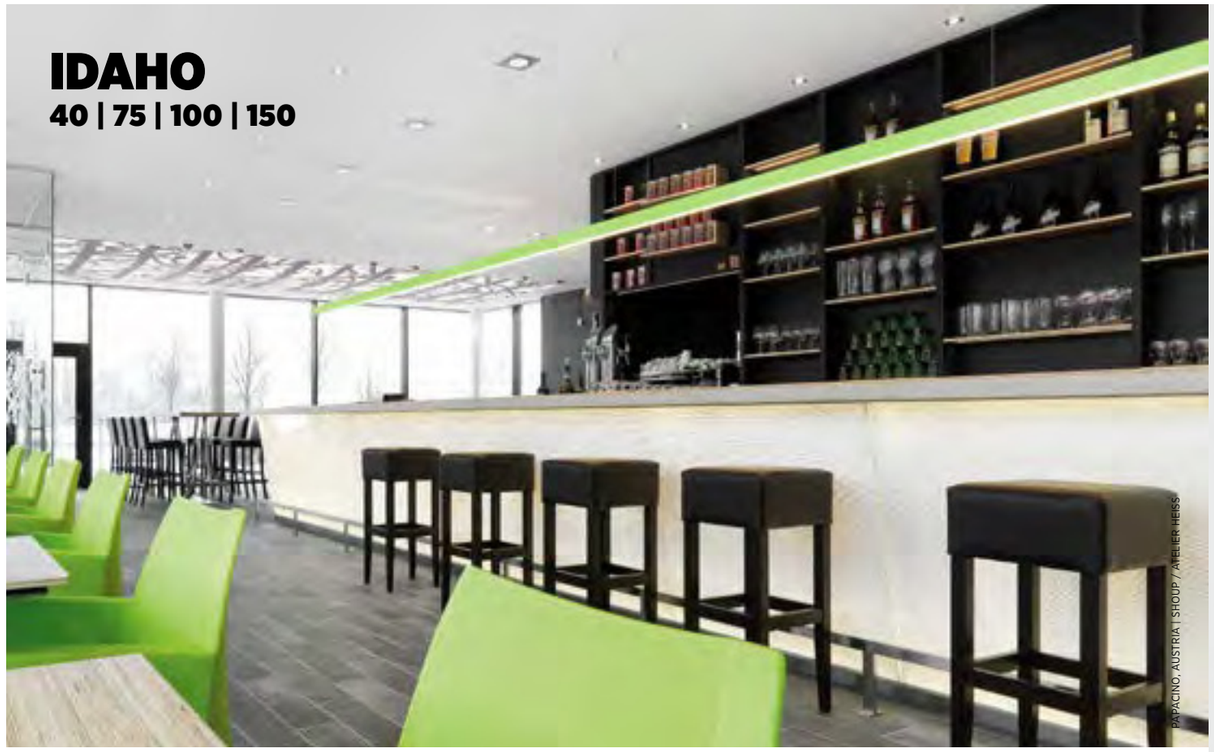
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1408x29 H:50	2700 K	33	3530	80	89290	89292			
	3000 K	33	3760	80	89300	89302			
	4000 K	33	3920	80	89310	89312			
IP20							incl. ⏚ 50/60Hz 220-240V CE A++		



Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

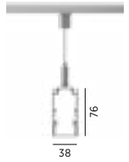
IDAHO
40 | 75 | 100 | 150



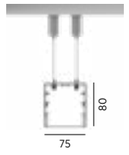
R H C P L

IDAHO suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC | LIVING

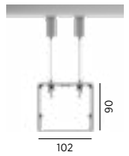
IDAHO 40



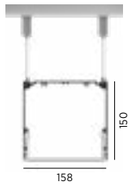
IDAHO 75



IDAHO 100



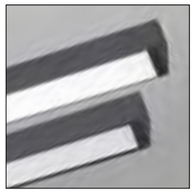
IDAHO 150



DE | KURZÜBERSICHT
- Verfügbar in vier Größen: 40-75-100-150
- Standard-Aufhängungskabel in 2 m oder 6 m Länge
- Mikroprismatische Abdeckungen oder Opal-Diffusoren
- Weißer interner Reflektor für eine optimale Reflexion
- Kombinierbar mit Einzel- oder Doppel-LED-Downlights mit KORONA-EFFEKT
- LED mit 3000/4000 K, CRI > 80
- Lebensdauer L80/B20@Ta25°C/>50000h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT
- Available in 4 sizes: 40-75-100-150
- Standard 2 m or 6 m suspension cable
- Microprismatic screens or opal diffusers
- White internal reflector for optimal reflection
- Can be combined with single or double LED downlights with KORONA EFFECT
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C/>50000h
- Available with DALI DIM as standard (1–10 V on request)

LED OPTIMISED DIFFUSER



Der LED-optimierte Opal-Diffusor oder eine mikroprismatische Version mit integriertem LED-optimierten Diffusor stellen sicher, dass die LED-Spots nicht wahrgenommen werden, und sorgen für eine gleichmäßige Beleuchtung.
LED optimised opal diffusers for a homogenous light or a microprism to reduce glare and improve visual comfort.

INTEGRATED DOWNLIGHTS
KORONA CONE



LED-Beleuchtungsmodule zeichnen sich durch einen tief eingelassenen CONE aus, der sich natlos in die Profilabdeckung integriert und einen KORONA-Effekt bietet.
LED lighting modules are characterised by a deeply recessed cone, seamlessly integrated into the profile cover, offering a KORONA effect.

IDAHO IDENTITY



IDAHO 75 | 100 | 150 kann mit einer Gravur versehen und bei Bedarf farblich beleuchtet werden und sorgt so für einen echten Blickfang.
IDAHO can be engraved and even be high-lighted with colour if required, to create a real eye-catcher.

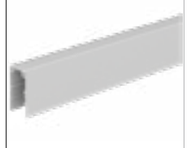
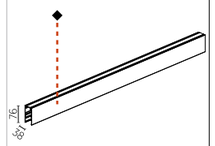
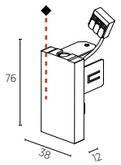
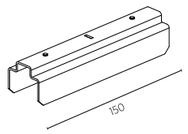
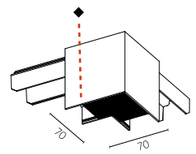
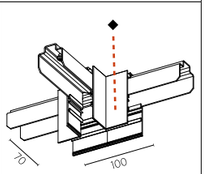
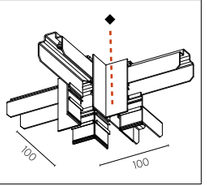
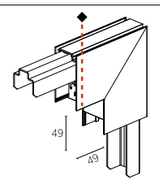
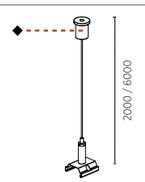
25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

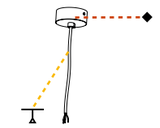
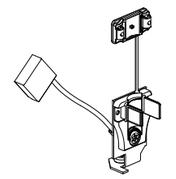
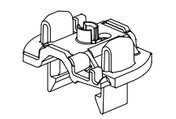
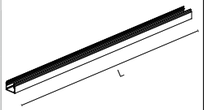
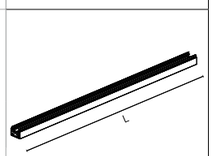
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description see i.11

IDAHO 40

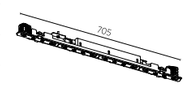
KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m	per meter	440-0001		◆			
	Ⓑ ENDDECKEL *END CAP*	12x38 H:76		81054		◆			
	Ⓒ LINIENVERBINDER *LINEAR COUPLER*	150x35 H:33		81050					
	Ⓒ KNOTEN L-VERBINDER *JUNCTION L-CONNECTOR*	70x70 H:76		81055		◆			
	Ⓒ KNOTEN T-VERBINDER *JUNCTION T-CONNECTOR*	70x100 H:76		81056		◆			
	Ⓒ KNOTEN X-VERBINDER *JUNCTION X-CONNECTOR*	100x100 H:76		81057		◆			
	Ⓒ KNOTEN DECKE/WAND VERBINDER *JUNCTION WALL/CEILING CONNECTOR*	210x39 H:210		81059		◆			
	Ⓓ MONTAGECLIP *INSTALLATION CLIP*	30x30 H:2000		440-0002		◆	↓		

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓔ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
			4x 0,75	100-114		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
			4x 0,75	100-117		◆			
	Ⓔ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	T		
			5x 0,75	81031		◆	T		
		Ø81 H:6000	3x 0,75	81032		◆	T		
			5x 0,75	81033		◆	T		
	Ⓕ MITTENEINSPEISUNG *CENTRAL FEED*	31x27 H:45		81051					
	Ⓕ KABELHALTER *CABLE-HOLDER*	25x36 H:22		81052					
	Ⓗ DIFFUSOR *DIFFUSER*	705x35 H:28		81060					
		1408x35 H:28		81061					
		2113x35 H:28		81062					
		2815x35 H:28		81063					
	Ⓗ MICRO-PRISMEN *MICROPRISM*	705x35 H:28		81064					
		1408x35 H:28		81065					
		2113x35 H:28		81066					
		2815x35 H:28		81067					

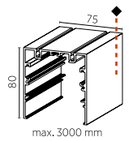
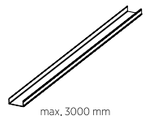
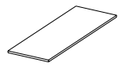
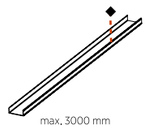
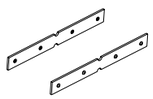
LED Ⓖ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

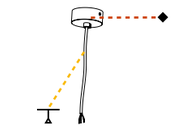
	DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS		
	705x29 H:50	2700 K	16.5	1490	80	87650	87652				
		3000 K	16.5	1590	80	87660	87662				
		4000 K	16.5	1660	80	87670	87672				
	IP20							incl. 50/60Hz 220-240V			
	1408x29 H:50	2700 K	33	2980	80	87680	87682				
		3000 K	33	3180	80	87690	87692				
		4000 K	33	3310	80	87700	87702				
	IP20							incl. 50/60Hz 220-240V			

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 75

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**A** ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		43075		◆			
	B DIFFUSOR *DIFFUSER*	per m		100-2070					
	**B** MICRO-PRISMEN *MICRO PRISM*	per m		100-2075					
	**B** DECKELPROFIL *CAP PROFILE*	per m		100-2014		◆			
	**C** ENDDECKEL PULVERBESCHICHTET *END CAP* *POWDER COATED*	80x75 H:3 80x75 H:6	3mm 6mm	81183 81187		◆ ◆			
	**D** LINEARVERBINDER 1 PAAR *LINEAR COUPLER* *1 PAIR*	117x2 H:16		81146					
	**D** ECKVERBINDER 1 PAAR (NACH MASS) *CORNER COUPLER* *1 PAIR (WITH ANY REQUIRED ANGLE)*	117x52 H:16		81148					
	**D** ECKVERBINDER (90°) *CORNER COUPLER (90°)*	52x52 H:16		81147					

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	**E** SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS - 1 PAAR *SUSPENSION CABLE* *WITH QUICK RELEASE FASTENER - 1 PAIR*	Ø20 H:6000	6000	100-206		◆			
		Ø20 H:2000	2000	100-207		◆			
	**E** Y-SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS *Y-SUSPENSION CABLE* *WITH QUICK RELEASE FASTENER*	Ø2 H:6000	6000	100-206Y		◆			
		Ø20 H:2000	2000	100-207Y		◆			
	**F** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
			4x 0,75	100-114		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
			4x 0,75	100-117		◆			
	**F** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	⊤		
			5x 0,75	81031		◆	⊤		
		Ø81 H:6000	3x 0,75	81032		◆	⊤		
			5x 0,75	81033		◆	⊤		
							...01 ...02 ...03 ...04 ⊤		ORDER EXAMPLE: ◆ ⊤ **81032 - 02 01**
							SUSPENSION-CABLE COLOUR		black white

LED Ⓖ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism



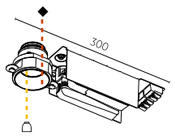
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	TECHN. OPTIONS	
1140x60 H:50	3000 K	20.2	2840	80	85550	85552		
	4000 K	20.2	3000	80	85560	85562		
1420x60 H:50	3000 K	25.3	3550	80	85570	85572		
	4000 K	25.3	3750	80	85580	85582		
1700x60 H:50	3000 K	30.4	4260	80	85590	85592		
	4000 K	30.4	4500	80	85600	85602		
1980x60 H:50	3000 K	35.4	4970	80	85610	85612		
	4000 K	35.4	5250	80	85620	85622		
2270x60 H:50	3000 K	40.5	5680	80	85630	85632		
	4000 K	40.5	6000	80	85640	85642		
IP00					incl.	50/60Hz 220-240V		



SPOT Ⓖ

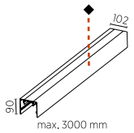
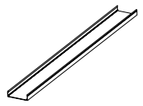
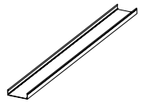
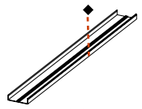
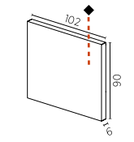
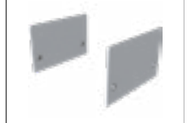
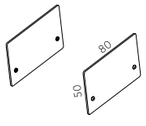
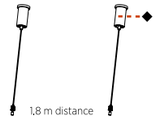


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
300x59 H:79	2700 K	9.8	870	90	87050	87052	◆	⌂	
	3000 K	9.8	900	90	87060	87062	◆	⌂	
	4000 K	9.8	970	90	87070	87072	◆	⌂	
IP00					incl.	50/60Hz 220-240V			
								20 40 60 ⌂	ORDER EXAMPLE: ◆ ⌂ **87052 - 02 20**
								REFLECTOR FWHM 20° 40° 60°	black 20°

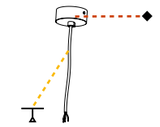


Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 100

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		43070		◆			 max. 3000 mm
	Ⓑ DIFFUSOR *DIFFUSER*	per m		81100					 max. 3000 mm
	Ⓑ MICRO-PRISMEN *MICRO-PRISM*	per m		81099					 max. 3000 mm
	Ⓑ ALU-DECKELPROFIL *ALUMINIUM CAP PROFILE*	per m		81101		◆			 max. 3000 mm
	Ⓒ ENDDECKEL *END CAP*	102x90 H:6	6mm	81189		◆			
	Ⓓ LINEARVERBINDER *LINEAR COUPLER*	200x98 H:50		81102					
	Ⓔ SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS - 1 PAAR *SUSPENSION CABLE WITH QUICK RELEASE FASTENER - 1 PAIR*	Ø20 H:6000	6000	100-206		◆			 1,8 m distance
		Ø20 H:2000	2000	100-207		◆			
	Ⓔ Y-SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS *Y-SUSPENSION CABLE WITH QUICK RELEASE FASTENER*	Ø2 H:6000	6000	100-206Y		◆			 1,8 m distance
		Ø20 H:2000	2000	100-207Y		◆			

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓕ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
			4x 0,75	100-114		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
			4x 0,75	100-117		◆			
	Ⓕ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	⊤		
			5x 0,75	81031		◆	⊤		
		Ø81 H:6000	3x 0,75	81032		◆	⊤		
			5x 0,75	81033		◆	⊤		
							...01	...02	...03 ...04 ⊤
							SUSPENSION-CABLE COLOUR		

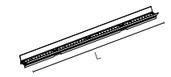
ORDER EXAMPLE: ◆ ⊤
81032 - 02 01
02 black, 01 white

LED Ⓖ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism



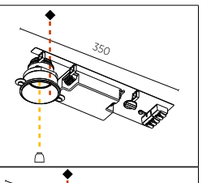
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x87 H:65	3000 K	20.2	2840	80	85450	85452			
	4000 K	20.2	3000	80	85460	85462			
1420x87 H:65	3000 K	25.3	3550	80	85470	85472			
	4000 K	25.3	3750	80	85480	85482			
1700x87 H:65	3000 K	30.4	4260	80	85490	85492			
	4000 K	30.4	4500	80	85500	85502			
1980x87 H:65	3000 K	35.4	4970	80	85510	85512			
	4000 K	35.4	5250	80	85520	85522			
2270x87 H:65	3000 K	40.5	5680	80	85530	85532			
	4000 K	40.5	6000	80	85540	85542			
IP00					incl.		50/60Hz	220-240V	A++



SPOT Ⓖ

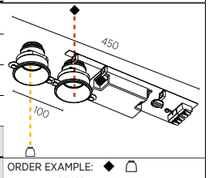


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
350x86 H:68	2700 K	9.8	870	90	87110	87112	◆	⌂	
	3000 K	9.8	900	90	87120	87122	◆	⌂	
	4000 K	9.8	970	90	87130	87132	◆	⌂	
IP00					incl.		50/60Hz	220-240V	A++





DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
450x86 H:68	2700 K	19.6	1740	90	87140	87142	◆	⌂	
	3000 K	19.6	1800	90	87150	87152	◆	⌂	
	4000 K	19.6	1940	90	87160	87162	◆	⌂	
IP00					incl.		50/60Hz	220-240V	A++

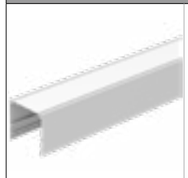
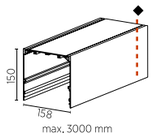
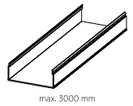
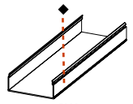
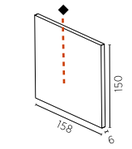
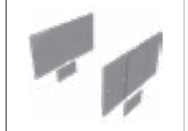
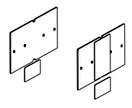
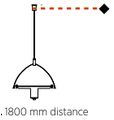


								20	40 60 ⌂
								REFLECTOR	

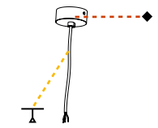
ORDER EXAMPLE: ◆ ⌂
87112 - 02 20
02 black, 20 20°

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

IDAHO 150

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓐ ALUMINIUM-PROFIL *ALUMINIUM PROFILE*	per m		43077		◆			 max. 3000 mm
	Ⓑ DIFFUSOR *DIFFUSER*	per m		81103					 max. 3000 mm
	Ⓑ ALU-DECKELPROFIL *ALUMINIUM CAP PROFILE*	per m		81127		◆			 max. 3000 mm
	Ⓒ ENDDECKEL PULVERBESCHICHTET *END CAP POWDER COATED*	6x150 H:158	6mm	81192		◆			
	Ⓓ LINEARVERBINDER *LINEAR COUPLER*	150x153 H:80		81104					
	Ⓔ SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS *SUSPENSION CABLE WITH QUICK RELEASE FASTENER*	Ø20 H:2000	2000	81114		◆			 max. distance: 1800 mm
		Ø20 H:6000	6000	81115		◆			
	Ⓔ SEILABHÄNGUNG MIT SCHNELLVERSCHLUSS *SUSPENSION CABLE WITH QUICK RELEASE FASTENER*	Ø20 H:2000	2000	57-119		◆			 max. 1800 mm distance
	Ⓕ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
			4x 0,75	100-114		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
			4x 0,75	100-117		◆			

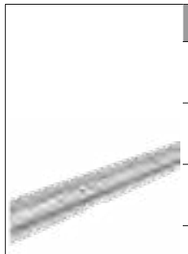
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	0-25	TECHN. OPTIONS		
	Ⓕ EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	T		
			5x 0,75	81031		◆	T		
		Ø81 H:6000	3x 0,75	81032		◆	T		
			5x 0,75	81033		◆	T		
	SUSPENSION-CABLE COLOUR					...01	...02	...03	...04 T

ORDER EXAMPLE: ◆ T
81032 - 02 01
01 black, 02 white

LED Ⓖ

DE | Linearer Einsatz zur Nutzung mit Diffusor oder Microprisma
EN | Linear insert for use with Diffuser or Micro Prism

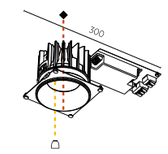


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM		TECHN. OPTIONS	
1140x146 H:31	3000 K	20.2	2840	80	85870	85872			
	4000 K	20.2	3000	80	85880	85882			
1420x146 H:31	3000 K	25.3	3550	80	85890	85892			
	4000 K	25.3	3750	80	85900	85902			
1700x146 H:31	3000 K	30.4	4260	80	85910	85912			
	4000 K	30.4	4500	80	85920	85922			
1980x146 H:31	3000 K	35.4	4970	80	85930	85932			
	4000 K	35.4	5250	80	85940	85942			
2270x146 H:31	3000 K	40.5	5680	80	85950	85952			
	4000 K	40.5	6000	80	85960	85962			
IP00							incl.	50/60Hz	220-240V A++

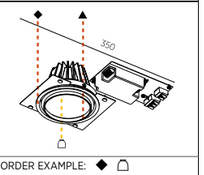


SPOT Ⓖ

DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
Ø118 H:137	2700 K	26.4	2960	90	86160	86162	◆	1	
	3000 K	26.4	3030	90	86170	86172	◆	1	
	4000 K	26.4	3250	90	86180	86182	◆	1	
IP00							incl.	50/60Hz	220-240V A++
Ø107 H:137	2700 K	18.7	2060	90	85970	85972	◆ ▲	2	
	3000 K	18.7	2110	90	85980	85982	◆ ▲	2	
	4000 K	18.7	2270	90	85990	85992	◆ ▲	2	
IP00	±25°	350°					incl.	50/60Hz	220-240V A++
REFLECTOR FWHM							18 26 40 1	12 24 40 2	
							18° 26° 40°	12° 24° 40°	

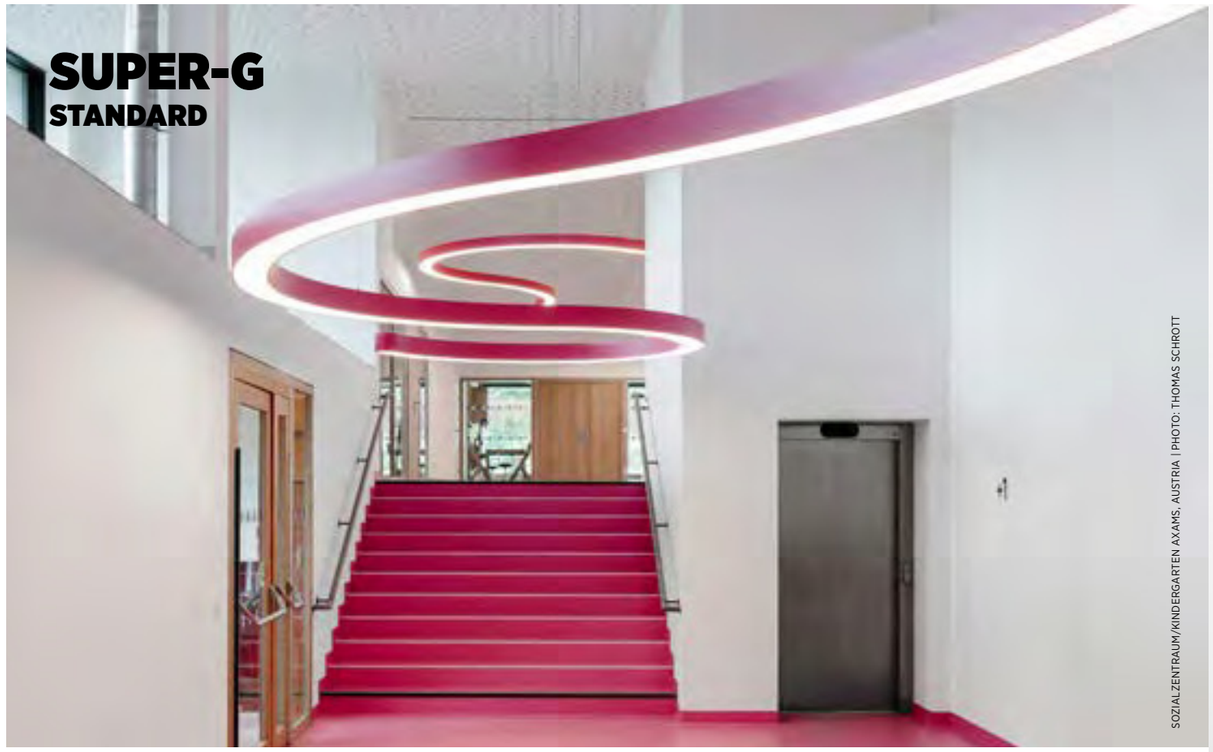


ORDER EXAMPLE: ◆ 1
86162 - 02 18
18 black, 18°



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

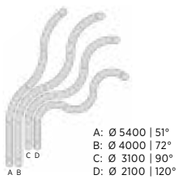
SUPER-G
STANDARD



SOZIALZENTRAUM/KINDERGARTEN AXAMS, AUSTRIA | PHOTO: THOMAS SCHROTT

R H C P

SUPER-G suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC



A: Ø 5400 | 51°
B: Ø 4000 | 72°
C: Ø 3100 | 90°
D: Ø 2100 | 120°

Ø = mm

DE | KURZÜBERSICHT

- Vollständige Bandbreite an Kurven und geraden Stücken mit nahtloser Verbindung
- LED-optimierter Opal-Diffusor
- Runder Enddeckel in Standardausführung mit integrierter LED
- 120°-Kreuzprofil verfügbar
- Grenzenlose Kurvenfreiheit (Min. Ø650 mm)
- Gravur von Buchstaben, Logos und Schriftzügen jeder Art mit einer Maximalhöhe von 50 mm
- LED mit 3000/4000 K, CRI > 80
- Lebensdauer L80/B20@Ta25°C/>50.000h
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

EN | SHORTCUT

- Full range of seamlessly connecting curves or straight pieces
- LED optimised opal diffuser
- Standard round end cap with integrated LED
- 120° crossing section available
- Unlimited freedom with curves (min. Ø650 mm)
- Engraving of characters, logos or any font up to a maximum height of 50 mm
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C/>50.000h
-
- Available with DALI DIM as standard (1–10 V on request)

SUPER-G

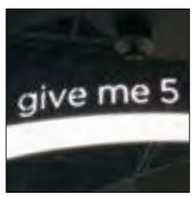


FREEDOM IN DESIGN



Die Verbindung zwischen geraden und gewölbten Stücken bietet eine große gestalterische Bandbreite für einzigartige Beleuchtungskonzepte. Zusätzlich zu den Standardkurven kann jeder Radius von mehr als 350 mm angefertigt werden.
A combination of straight and curved pieces opens up creative scope for unique lighting concepts. In addition to standard curves, any radius over 350 mm can be made.

SUPER-G IDENTITY



SUPER-G kann mit einer Gravur versehen und bei Bedarf sogar farblich beleuchtet werden und sorgt so für einen echten Blickfang.
SUPER-G can be engraved and even highlighted with colour if required, creating a real eye-catcher.

3 -WAY 120° CONNECTION



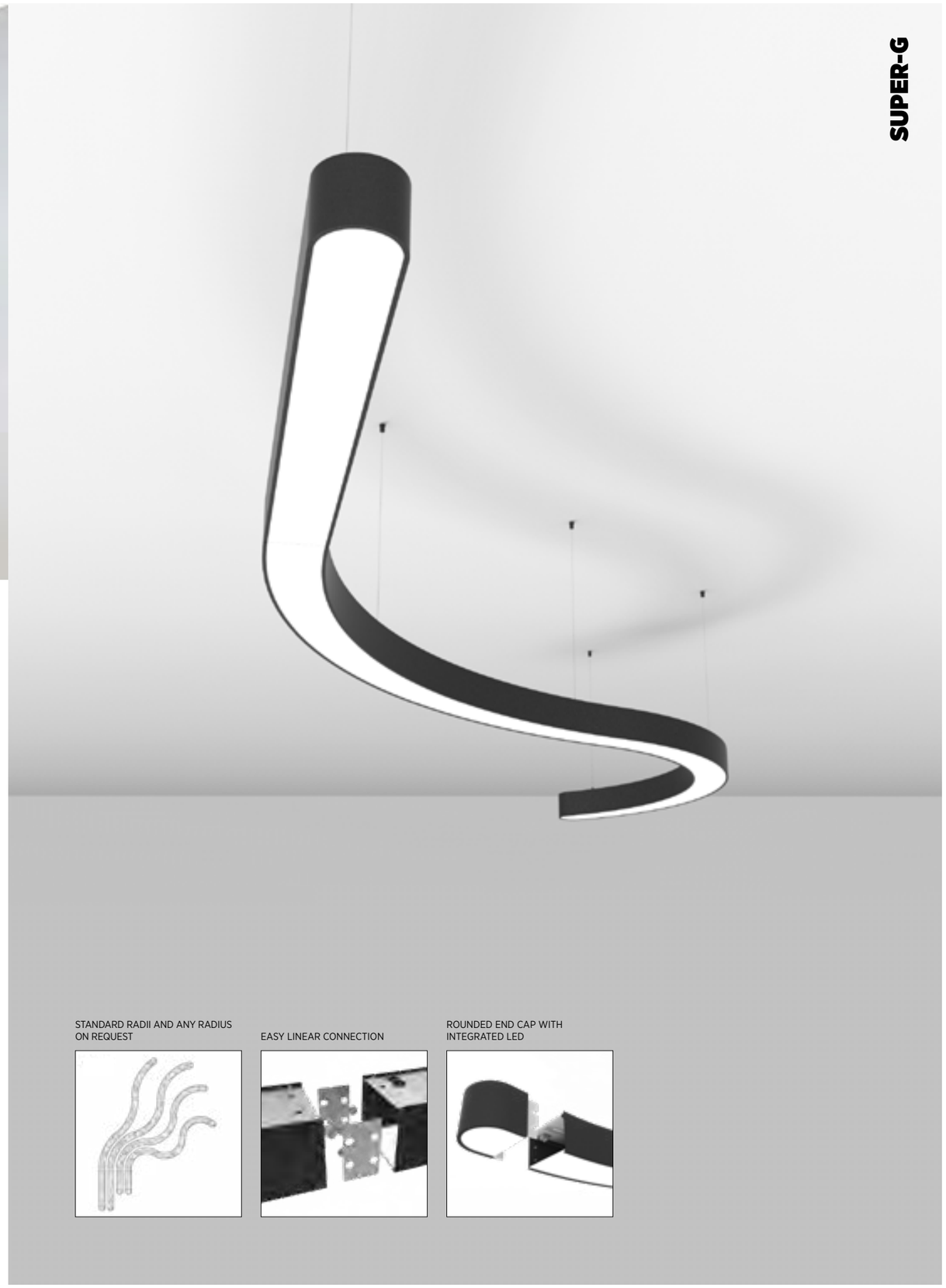
Zusätzlich zu den geraden Linien und Kurven in unterschiedlichen Radien bietet eine 120°-Kreuzung unendlich viele Möglichkeiten für die Umsetzung individueller Designkonzepte.
In addition to straight lines and curves with different radii, a 120° intersection offers infinite possibilities for the implementation of individual designs.

25 PROLICHT COLOURS
profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11



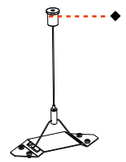
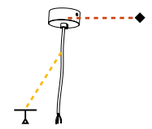
SUPER-G

STANDARD RADII AND ANY RADIUS ON REQUEST

EASY LINEAR CONNECTION

ROUNDED END CAP WITH INTEGRATED LED

SUPER-G

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
	**D** SUSPENSION CABLE FORMULA FOR CALCULATION OF THE REQUIRED SUSPENSION CABLES (A X2) + 1 *SUSPENSION CABLE FORMULA FOR CALCULATION OF THE REQUIRED SUSPENSION CABLES (A X2) + 1*	144x52 H:2000	2000	430-9003		◆		
		144x52 H:6000	6000	430-9004		◆		
	**C** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆		
			5x 0,75	100-113		◆		
		Ø81 H:6000	3x 0,75	100-115		◆		
			5x 0,75	100-116		◆		
	**C** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	⊤	
			5x 0,75	81031		◆	⊤	
		Ø81 H:6000	3x 0,75	81032		◆	⊤	
			5x 0,75	81033		◆	⊤	

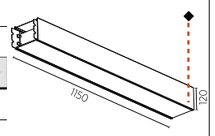
SUSPENSION-CABLE COLOUR ...01 ...02 ...03 ...04 ⊤

ORDER EXAMPLE: ◆ ⊤ **81032 - 02 01** (black / white)

SUPER-G 1150 Ⓐ



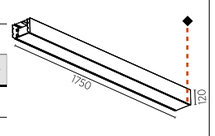
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1150x150 H:120	3000 K	20.2	1846	80	430-1210	430-1212	◆	
	4000 K	20.2	1950	80	430-1220	430-1222	◆	
IP20					incl.		50/60Hz	220-240V CE A++
1150x150 H:120	3000 K	30.4	3124	80	430-1540	430-1542	◆	
	4000 K	30.4	3300	80	430-1550	430-1552	◆	
IP20					incl.		50/60Hz	220-240V CE A++



SUPER-G 1750 Ⓐ



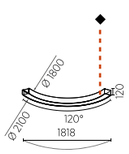
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1750x150 H:120	3000 K	30.4	2769	80	430-1260	430-1262	◆	
	4000 K	30.4	2925	80	430-1270	430-1272	◆	
IP20					incl.		50/60Hz	220-240V CE A++
1750x150 H:120	3000 K	45.5	4686	80	430-1560	430-1562	◆	
	4000 K	45.5	4950	80	430-1570	430-1572	◆	
IP20					incl.		50/60Hz	220-240V CE A++



SUPER-G 2100/120° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1818x600 H:120	3000 K	35.4	3230	80	430-1010	430-1012	◆	
	4000 K	35.4	3412	80	430-1020	430-1022	◆	
IP20					incl.		50/60Hz	220-240V CE A++
1818x600 H:120	3000 K	55.7	5727	80	430-1460	430-1462	◆	
	4000 K	55.7	6050	80	430-1470	430-1472	◆	
IP20					incl.		50/60Hz	220-240V CE A++

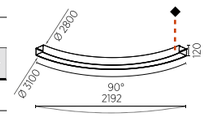


Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

SUPER-G 3100/90° Ⓐ



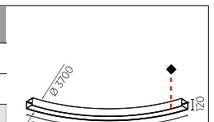
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2192x560 H:120	3000 K	40.5	3692	80	430-1060	430-1062	◆	
	4000 K	40.5	3900	80	430-1070	430-1072	◆	
IP20					incl.		50/60Hz	220-240V CE A++
2192x560 H:120	3000 K	60.7	6248	80	430-1480	430-1482	◆	
	4000 K	60.7	6600	80	430-1490	430-1492	◆	
IP20					incl.		50/60Hz	220-240V CE A++



SUPER-G 4000/72° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2351x503 H:120	3000 K	40.5	3692	80	430-1110	430-1112	◆	
	4000 K	40.5	3900	80	430-1120	430-1122	◆	
IP20					incl.		50/60Hz	220-240V CE A++
2351x503 H:120	3000 K	60.7	6250	80	430-1500	430-1502	◆	
	4000 K	60.7	6600	80	430-1510	430-1512	◆	
IP20					incl.		50/60Hz	220-240V CE A++



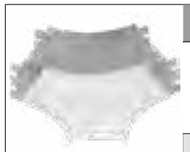
SUPER-G 5400/51° Ⓐ



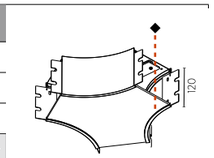
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2343x403 H:120	3000 K	40.5	3690	80	430-1160	430-1162	◆	
	4000 K	40.5	3900	80	430-1170	430-1172	◆	
IP20					incl.		50/60Hz	220-240V CE A++
2343x403 H:120	3000 K	60.7	6250	80	430-1520	430-1522	◆	
	4000 K	60.7	6600	80	430-1530	430-1532	◆	
IP20					incl.		50/60Hz	220-240V CE A++



SUPER-G CROSSING Ⓒ



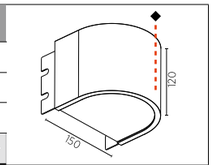
DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
350x303 H:120	3000 K	9.9	940	80	430-1440	430-1442	◆	
	4000 K	9.9	980	80	430-1450	430-1452	◆	
IP20					incl.		50/60Hz	220-240V CE A++



SUPER-G END CAP Ⓑ

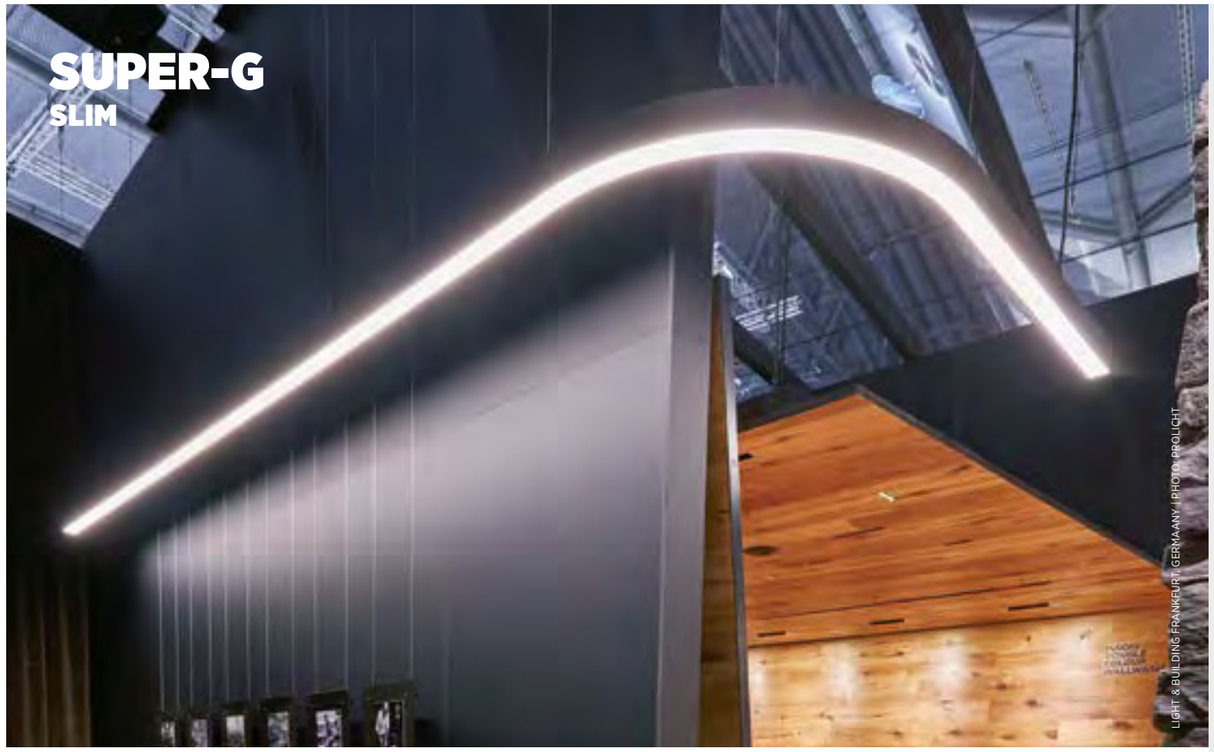


DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
125x150 H:120	3000 K	3.2	320	80	430-9001		◆	
	4000 K	3.2	350	80	430-9002		◆	
IP20					incl.		50/60Hz	220-240V CE A++



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

SUPER-G
SLIM



R H C P

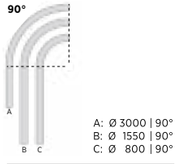
SUPER-G suitable for:
RETAIL | HOSPITALITY | CORPORATE | PUBLIC

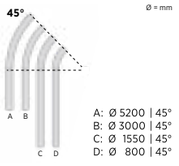
DE | KURZÜBERSICHT

- Die vollständige Bandbreite an sich nahtlos miteinander verbindenden 45°- und 90°-Kurven und geraden Stücken in STANDARD-Ausführung
- LED-optimierter Opal-Diffusor oder Mikroprisma
- Gerader Enddeckel
- Direkt- oder Direkt/Indirekt-Version
- LED mit 3000/4000 K, CRI>80
- Lebensdauer L80/B20@Ta25°C
- Standardmäßig mit DALI-DIM verfügbar (auf Wunsch 1-10 V)

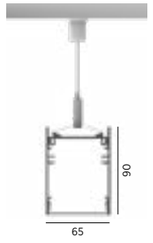
EN | SHORTCUT

- Full range of STANDARD seamlessly connecting 45°, 90° curves or straight pieces
- LED optimised opal diffuser or microprism
- Straight end cap
- Direct or direct/indirect versions
- LED with 3000/4000 K, CRI > 80
- Lifetime L80/B20@Ta25°C
- Available with DALI DIM as standard (1–10 V on request)





SUPER-G SLIM

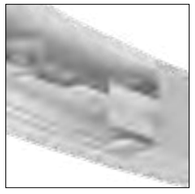


RICO LINE – REFLECTOR
INTEGRATED CUT-OFF



Die geraden Stücke der SUPER-G SLIM-Leuchte können mit RICO-Reflektortechnik ausgestattet werden, um einen sehr niedrigen UGR-Wert zu erzielen.
SUPER-G SLIM straight pieces can be fitted with RICO reflector technology to create a very low UGR value.

INTERNAL WHITE REFLECTOR



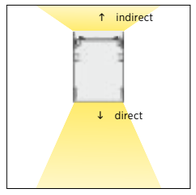
Ein weißer interner Reflektor gewährleistet eine leistungsstarke und gleichmäßige Beleuchtung.
A white internal reflector ensures high efficiency and even illumination.

LED OPTIMISED DIFFUSER



Der LED-optimierte Opal-Diffusor oder eine mikroprismatische Version stellen sicher, dass die LED-Spots nicht wahrgenommen werden, und sorgen für eine gleichmäßige Beleuchtung.
LED optimised opal diffuser or a microprismatic version ensure that LED spots are not noticeable and to create an even light.

INDIRECT LIGHTING



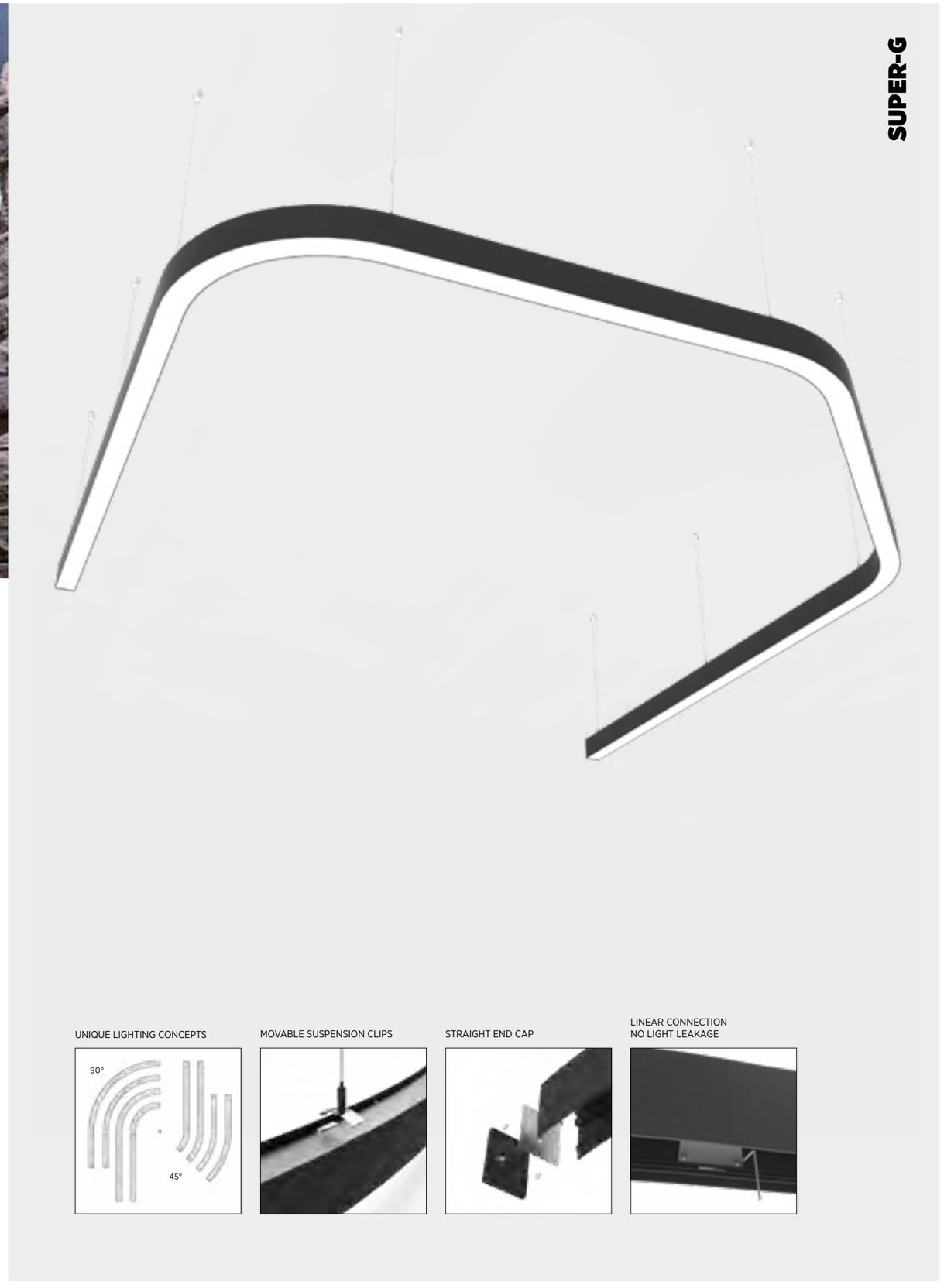
SUPER-G-SLIM ist für LED-Boards auf einer eingelassenen Deckenplatte konzipiert und ermöglicht so eine indirekte Beleuchtung.
The SUPER-G SLIM is designed to accommodate LED boards on a recessed top plate, allowing indirect lighting.

25 PROLICHT COLOURS
▼ profile systems available in:

RAL and any other special colour on request

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 24 23 25

description see i.11



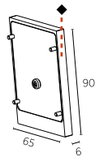
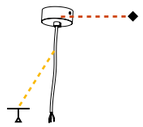
UNIQUE LIGHTING CONCEPTS

MOVABLE SUSPENSION CLIPS

STRAIGHT END CAP

LINEAR CONNECTION
NO LIGHT LEAKAGE

SUPER-G SLIM

KOMPONENTEN > COMPONENTS		DIMENSION MM	DIMENSION MM²	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS		
	**B** SUPER-G ENDTEIL *SUPER-G END CAP*	6x65 H:90		81041		◆			
	**C** SUSPENSION CABLE *SUSPENSION CABLE*	20x53 H:2000	2000mm	81043		◆			
		20x53 H:6000	6000mm	81044		◆			
	**D** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	100-112		◆			
			5x 0,75	100-113		◆			
		Ø81 H:6000	3x 0,75	100-115		◆			
			5x 0,75	100-116		◆			
	**D** EINSPEISUNG *POWER FEED*	Ø81 H:2000	3x 0,75	81030		◆	⊤		
			5x 0,75	81031		◆	⊤		
		Ø81 H:6000	3x 0,75	81032		◆	⊤		
			5x 0,75	81033		◆	⊤		

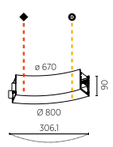
SUSPENSION-CABLE COLOUR ...01 black ...02 ...03 ...04 white

ORDER EXAMPLE: ◆ ⊤ **81032 - 02 01**

SUPER-G SLIM 800/45° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
307x91 H:90	3000 K	6.6	735	80	430-1620		◆	Ⓓ	
	4000 K	6.6	766	80	430-1630		◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++
307x93 H:90	3000 K	6.6	735	80	430-1622		◆	Ⓓ	
	4000 K	6.6	766	80	430-1632		◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++



...01 OPAL ...02 MICRO-PRISM Ⓓ DIFFUSER

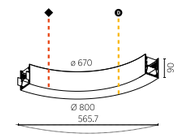
ORDER EXAMPLE: ◆ Ⓓ **430-1622 - 02 01**

black opal

SUPER-G SLIM 800/90° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
566x164 H:90	3000 K	13.2	1471	80	430-1640	430-1642	◆	Ⓓ	
	4000 K	13.2	1532	80	430-1650	430-1652	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++
566x164 H:90	3000 K	19.8	2458	80	430-3710	430-3712	◆	Ⓓ	
	4000 K	19.8	2560	80	430-3720	430-3722	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++



...01 OPAL ...02 MICRO-PRISM Ⓓ DIFFUSER

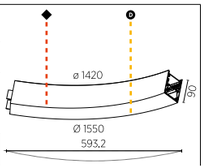
ORDER EXAMPLE: ◆ Ⓓ **430-3712 - 02 01**

black opal

SUPER-G SLIM 1550/45° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
594x119 H:90	3000 K	13.2	1471	80	430-1660	430-1662	◆	Ⓓ	
	4000 K	13.2	1532	80	430-1670	430-1672	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++
594x119 H:90	3000 K	19.8	2458	80	430-3740	430-3742	◆	Ⓓ	
	4000 K	19.8	2560	80	430-3750	430-3752	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++



...01 OPAL ...02 MICRO-PRISM Ⓓ DIFFUSER

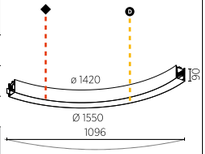
ORDER EXAMPLE: ◆ Ⓓ **430-3742 - 02 01**

black opal

SUPER-G SLIM 1550/90° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
1096x273 H:90	3000 K	26.4	2941	80	430-1680	430-1682	◆	Ⓓ	
	4000 K	26.4	3064	80	430-1690	430-1692	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++
1096x273 H:90	3000 K	39.6	4915	80	430-3770	430-3772	◆	Ⓓ	
	4000 K	39.6	5120	80	430-3780	430-3782	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++



...01 OPAL ...02 MICRO-PRISM Ⓓ DIFFUSER

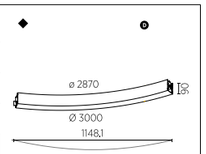
ORDER EXAMPLE: ◆ Ⓓ **430-3772 - 02 01**

black opal

SUPER-G SLIM 3000/45° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS	
1149x175 H:90	3000 K	26.4	2941	80	430-1700	430-1702	◆	Ⓓ	
	4000 K	26.4	3064	80	430-1710	430-1712	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++
1149x175 H:90	3000 K	39.6	4915	80	430-3800	430-3802	◆	Ⓓ	
	4000 K	39.6	5120	80	430-3810	430-3812	◆	Ⓓ	
IP20							incl.	50/60Hz 220-240V	A++



...01 OPAL ...02 MICRO-PRISM Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ **430-3802 - 02 01**

black opal

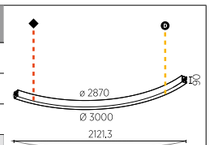
Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

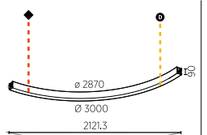
SUPER-G SLIM 3000/90° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2122x486 H:90	3000 K	52.8	5883	80	430-1720	430-1722	◆	Ⓓ
	4000 K	52.8	6128	80	430-1730	430-1732	◆	Ⓓ
IP20								
2122x486 H:90	3000 K	79.2	9830	80	430-3830	430-3832	◆	Ⓓ
	4000 K	79.2	10240	80	430-3840	430-3842	◆	Ⓓ
IP20								

incl. 50/60Hz 220-240V CE A++





...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

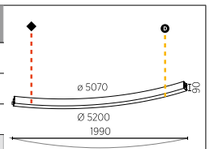
ORDER EXAMPLE: ◆ Ⓓ
430-3832 - 02 01
black opal

SUPER-G SLIM 5200/45° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1990x258 H:90	3000 K	46.2	5148	80	430-1740	430-1742	◆	Ⓓ
	4000 K	46.2	5362	80	430-1750	430-1752	◆	Ⓓ

IP20 incl. 50/60Hz 220-240V CE A++



...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

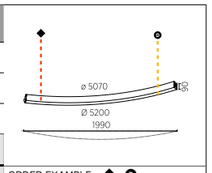
ORDER EXAMPLE: ◆ Ⓓ
430-3862 - 02 01
black opal

SUPER-G SLIM 5200/90° Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1990x258 H:90	3000 K	72.6	9011	80	430-3860	430-3862	◆	Ⓓ
	4000 K	72.6	9386	80	430-3870	430-3872	◆	Ⓓ
IP20								

incl. 50/60Hz 220-240V CE A++



...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

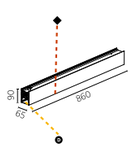
ORDER EXAMPLE: ◆ Ⓓ
430-3862 - 02 01
black opal

SUPER-G SLIM 860 Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
860x65 H:90	3000 K	19.8	2206	80	430-3170	430-3172	◆	Ⓓ
	4000 K	19.8	2298	80	430-3180	430-3182	◆	Ⓓ
IP20								
860x65 H:90	3000 K	29.7	3686	80	430-3440	430-3442	◆	Ⓓ
	4000 K	29.7	3840	80	430-3450	430-3452	◆	Ⓓ
IP20								

incl. 853 x 58 50/60Hz 220-240V CE A++



...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

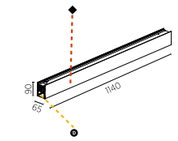
ORDER EXAMPLE: ◆ Ⓓ
430-3442 - 02 01
black opal

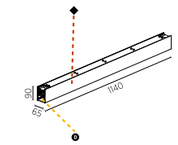
SUPER-G SLIM 1140 Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1140x65 H:90	3000 K	26.4	2941	80	430-1580	430-1582	◆	Ⓓ
	4000 K	26.4	3064	80	430-1590	430-1592	◆	Ⓓ
IP20								
1140x65 H:90	3000 K	39.6	4915	80	430-3500	430-3502	◆	Ⓓ
	4000 K	39.6	5120	80	430-3510	430-3512	◆	Ⓓ
IP20								

incl. 50/60Hz 220-240V CE A++





incl. 1413 x 58 50/60Hz 220-240V CE A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

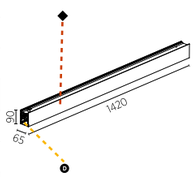
ORDER EXAMPLE: ◆ Ⓓ
430-3502 - 02 01
black opal

SUPER-G SLIM 1420 Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1420x65 H:90	3000 K	33	3677	80	430-3260	430-3262	◆	Ⓓ
	4000 K	33	3830	80	430-3270	430-3272	◆	Ⓓ
IP20								
1420x65 H:90	3000 K	49.5	6144	80	430-3560	430-3562	◆	Ⓓ
	4000 K	49.5	6400	80	430-3570	430-3572	◆	Ⓓ
IP20								

incl. 1713 x 58 50/60Hz 220-240V CE A++



...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

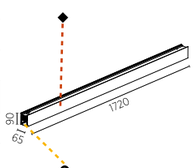
ORDER EXAMPLE: ◆ Ⓓ
430-3562 - 02 01
black opal

SUPER-G SLIM 1720 Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
1720x65 H:90	3000 K	39.6	4412	80	430-3320	430-3322	◆	Ⓓ
	4000 K	39.6	4596	80	430-3330	430-3332	◆	Ⓓ
IP20								
1720x65 H:90	3000 K	59.4	7373	80	430-3620	430-3622	◆	Ⓓ
	4000 K	59.4	7680	80	430-3630	430-3632	◆	Ⓓ
IP20								

incl. 1713 x 58 50/60Hz 220-240V CE A++



incl. 50/60Hz 220-240V CE A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

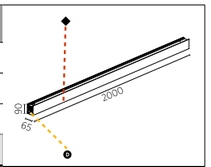
ORDER EXAMPLE: ◆ Ⓓ
430-3622 - 02 01
black opal

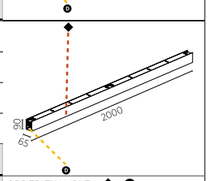
SUPER-G SLIM 2000 Ⓐ



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	TECHN. OPTIONS
2000x65 H:90	3000 K	46.2	5148	80	430-1600	430-1602	◆	Ⓓ
	4000 K	46.2	5362	80	430-1610	430-1612	◆	Ⓓ
IP20								
2000x65 H:90	3000 K	72.6	9011	80	430-3680	430-3682	◆	Ⓓ
	4000 K	72.6	9386	80	430-3690	430-3692	◆	Ⓓ
IP20								

incl. 50/60Hz 220-240V CE A++





incl. 50/60Hz 220-240V CE A++

...01 OPAL | ...02 MICRO-PRISM | Ⓓ DIFFUSER

ORDER EXAMPLE: ◆ Ⓓ
430-3682 - 02 01
black opal

Angegebene Lichtströme in Lumen (lm) beziehen sich grundsätzl. auf die Leuchte bei zumeist weißer Leuchtenfarbe inkl. Leuchtenbetriebswirkungsgrad. Angegebene Leistungen in Watt auf die insgesamt von der LED-Leuchte aufgenommene elektrische Leistung inkl. Betriebsgerät und Treiberelektronik. Die im Katalog angeg. Werte beziehen sich auf den Zeitpunkt der Drucklegung u. unterliegen der technischen Weiterentwicklung und bei Leuchten mit Technik- oder Farboptionen nicht für alle Leuchten einer Familie gleich. Auf www.prolicht.at stehen zu jeder Leuchte die jeweils aktuellen photometrischen Daten (LDT/IES) zum Download bereit. Austausch der LED-Platinen nur durch autorisiertes Fachpersonal.

Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

5.1
STEHLEUCHTEN FREE-STANDING LUMINAIRES

@WORK



@-WORK ONE
T. 507



@-WORK ONE
SENSO DIM
T. 507

T. 505





ZÜHLKE - SCHWEIZ | PHOTO: ROLF B. KÜNZI

@-WORK
ONE

C P

@-WORK suitable for:
CORPORATE | PUBLIC



DE | KURZÜBERSICHT
Die 1,90 m hohen Stehleuchten bestechen durch höchste Funktionalität und modernste LED-Technik. In ihrer Erscheinung bleiben @-WORK zeitlos und puristisch. Das stilprägende SOFT-EDGE DESIGN, das auch die Familien GLORIOUS und SMOOTHY auszeichnet, verleiht ihnen einzigartige Identität: Die Ecken der rechtwinkligen Leuchten sind weich gerundet, der Leuchtenkörper dennoch kantig akzentuiert. Ein auffallendes Bekenntnis zu klarem Design mit hohem Wiedererkennungswert. Absoluten Komfort bietet die besonders energieeffiziente SENSO-DIM Variante. Sie verfügt über eine anwesenheits- und tageslichtabhängige Steuerung.

EN | SHORTCUT
The 1.90 m tall floor lamps will captivate you with maximum functionality and state-of-the-art LED technology. In terms of appearance, @-WORK remains timeless and purist. The stylish SOFT EDGE DESIGN that they also share with the GLORIOUS and SMOOTHLINE families gives them a unique identity: The corners of these rectangular luminaires are softly rounded, accentuating the angularity of the lamp head. A striking commitment to clear design that is easily recognisable. The particularly energy efficient SENSO-DIM variants offer absolute comfort. Their controls have presence and daylight sensors.

SPECIAL FEATURES
description see page i.01

25 PROLICHT COLOURS
▼ luminaires available in:

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

RAL and any other special colour on request

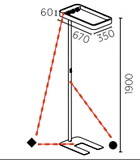


@-WORK ONE

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
670x350 H:1900	3000 K	60.1	7080	80	51009		◆	●	
	4000 K	60.1	7380	80	51007		◆	●	

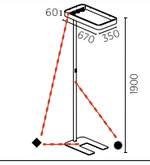


@-WORK ONE SENSO DIM

IP20 incl. 50/60Hz 220-240V A++



DIMENSION MM	LED	WATT	LUMEN	CRI	ART.-NO STANDARD	ART.-NO DALI-DIM	1-25	1-25	TECHN. OPTIONS
670x350 H:1900	3000 K	60.1	7080	80	51010		◆	●	
	4000 K	60.1	7380	80	51008		◆	●	



Stated luminous flux values in lumens (lm) are basically refering to the luminaire coloured mostly in White, including luminaire operation efficiency. Indicated output values in watts refer to the total electrical power consumed by the LED light including the control gear and the driver electronics. The values given in the catalog refer to the time of printing and are subject to technical development and, for luminaires with technology or color options, not the same for all luminaires within a family. On our website www.prolicht.at, current photometric data (LDT/IES) for each luminaire is available for download. Replacement of the LED boards only by authorized specialist personnel.

INFORMATION

KNOWHOW MAKES A DIFFERENCE

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PLANUNGSBEISPIEL | PLANNING EXAMPLE | i. 06
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i. 11 | **PROLICHT COLOURS**

i. 17 | **PROLICHT LIGHT LAB**

i. 19 | **PROLICHT FEATURES**

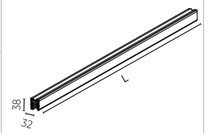
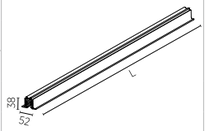
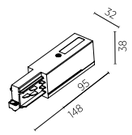
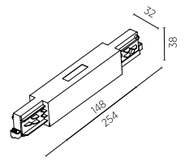
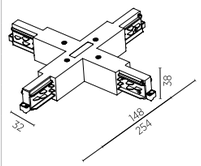
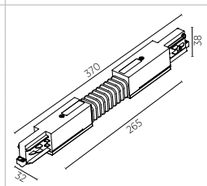
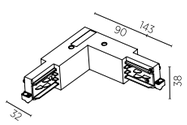
i. 31 | **WORKBOOK ANLEITUNG | HOW TO**

i. 33 | **SYMBOL-LEGENDE | LEGEND OF SYMBOLS**

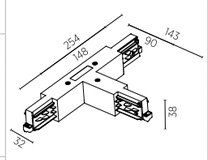
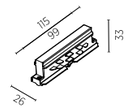
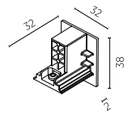
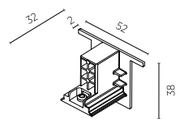
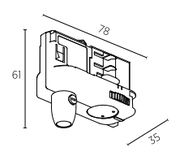
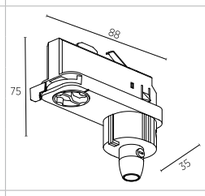
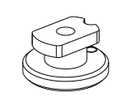
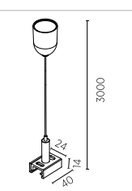
i. 36 | **ARTIKELVERZEICHNIS | ARTICLE INDEX**

i. 46 | **GESCHÄFTSBEDINGUNGEN | GENERAL TERMS**

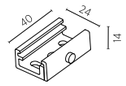
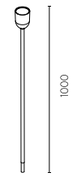
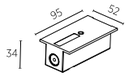
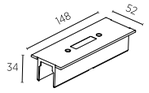
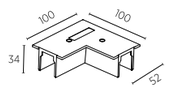
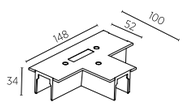
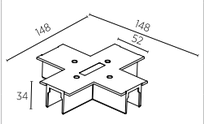
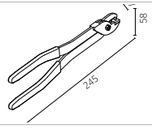
3-SCHIENE › 3CIRCUIT-TRACK

		DIMENSION MM	STANDARD	ART.-NO DALI-DIMM	1-10 V-DIMM	3	TECHN. OPTIONS		
	ANBAUSCHIENE *SURFACE TRACK*	1000		11-00900		□			
		2000		11-00901		□			
		3000		11-00902		□			
		1000		11-00904		■			
		2000		11-00905		■			
		3000		11-00906		■			
		1000		11-00908		■			
		2000		11-00909		■			
		3000		11-00910		■			
	EINBAUSCHIENE *RECESSED TRACK*	1000		11-00912		□			
		2000		11-00913		□			
		3000		11-00914		□			
		1000		11-00916		■			
		2000		11-00917		■			
		3000		11-00918		■			
		1000		11-00920		■			
		2000		11-00921		■			
		3000		11-00922		■			
	ENDEINSPEISUNG (s. Planungsbeisp. Seite I. 06) *END POWER SUPPLY (see planning example page* I. 06)	TYP-E1		11-00958		□			
		TYP-E2		11-00961		□			
		TYP-E1		11-00959		■			
		TYP-E2		11-00962		■			
		TYP-E1		11-00960		■			
		TYP-E2		11-00963		■			
	MITTELEINSPEISUNG *MID POWER SUPPLY*			11-00967		□			
				11-00968		■			
				11-00969		■			
	KREUZ-VERBINDER *CROSS CONNECTOR*			11-00988		□			
				11-00989		■			
				11-00990		■			
	FLEX-VERBINDER *FLEX CONNECTOR*			11-00991		□			
				11-00992		■			
				11-00993		■			
	ECKVERBINDER *CORNER CONNECTOR*	TYP-L1		11-00970		□			
		TYP-L2		11-00973		□			
		TYP-L1		11-00971		■			
		TYP-L2		11-00974		■			
		TYP-L1		11-00972		■			
		TYP-L2		11-00975		■			

3-SCHIENE › 3CIRCUIT-TRACK

		DIMENSION MM	STANDARD	ART.-NO DALI-DIMM	1-10 V-DIMM	3	TECHN. OPTIONS		
	T-VERBINDER (s. Planungsbeisp. Seite I. 06) *T CONNECTOR (see planning example page* I. 06)	TYP-T1		11-00976		□			
		TYP-T2		11-00979		□			
		TYP-T3		11-00982		□			
		TYP-T4		11-00985		□			
		TYP-T1		11-00977		■			
		TYP-T2		11-00980		■			
		TYP-T3		11-00983		■			
		TYP-T4		11-00986		■			
		TYP-T1		11-00978		■			
		TYP-T2		11-00981		■			
		TYP-T3		11-00984		■			
		TYP-T4		11-00987		■			
	LINIENVERBINDER DALI *LINEAR CONNECTOR DALI*			11-00964		□			
				11-00965		■			
				11-00966		■			
	ANBAU-ENDSTÜCK *SURFACE END PIECE*			11-00924		□			
				11-00925		■			
				11-00926		■			
	EINBAU-ENDSTÜCK *RECESSED END PIECE*			11-00927		□			
				11-00928		■			
				11-00929		■			
	ELEKTRISCHER ADAPTER *ELECTRICAL ADAPTER*			800-1300		■			
				800-1301		■			
				800-1302		□			
	ELEKTRISCHER ADAPTER DALI *ELECTRICAL ADAPTER DALI*			800-1303		■			
				800-1304		■			
				800-1305		□			
	ADAPTER FÜR SEILABHÄNGUNG *ADAPTER FOR SUSPENSION ROP*			11-00653		□			
				11-00652		■			
	SEILABHÄNGUNG DALI *SUSPENSION CABLE DALI*			11-00937		□			
				11-00939		■			
				11-00940		■			

3-SCHIENE › 3CIRCUIT-TRACK

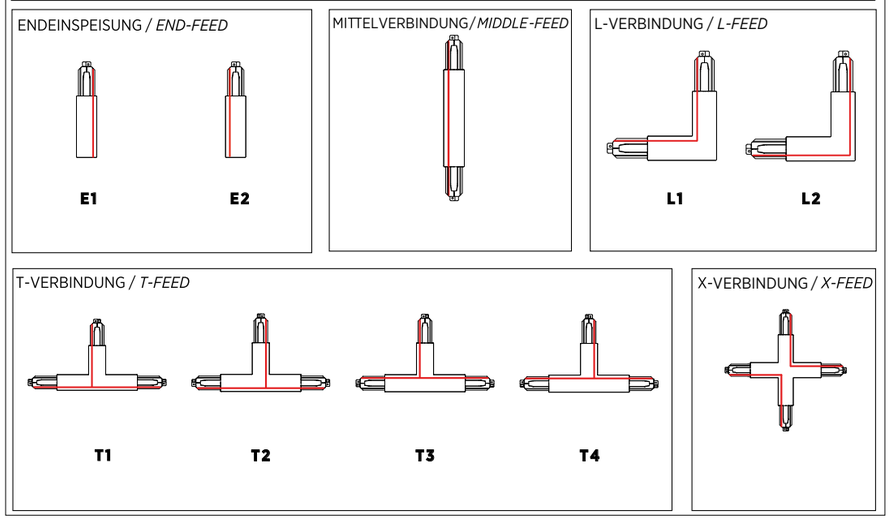
		DIMENSION MM	STANDARD ART.-NO DALI-DIMM	1-10 V-DIMM	0-25			
	EINSPEISUNG *POWER FEED*	2000	100-613		◆	5x 1,5 mm²		
		2000	100-617			7x 1,5 mm²		
		6000	100-616		◆	5x 1,5 mm²		
		6000	100-618			7x 1,5 mm²		
	DECKENBEFESTIGUNG *MOUNTING BRACKET*		11-00944		□			
			11-00945		■			
	STANGENABHÄNGUNG *ROD SUSPENSION*		11-00941		□			
			11-00942		■			
			11-00943		■			
	ABDECKUNG FÜR EINBAU ENDEINSPEISUNG *COVER FOR RECESSED END FEED*		11-00994		□			
			11-00995		■			
			11-00996		■			
	ABDECKUNG FÜR EINBAU MITTELEINSPEISUNG *COVER FOR RECESSED MIDDLE FEED*		11-00997		□			
			11-00998		■			
			11-00999		■			
	ABDECKUNG FÜR EINBAU ECKVERBINDER *COVER FOR RECESSED CORNER CONNECTOR*		11-01000		□			
			11-01001		■			
			11-01002		■			
	ABDECKUNG FÜR EINBAU T-VERBINDER *COVER FOR RECESSED T-CONNECTOR*		11-01003		□			
			11-01004		■			
			11-01005		■			
	ABDECKUNG FÜR EINBAU KREUZ-VERBINDER *COVER FOR RECESSED CROSS CONNECTOR*		11-01006		□			
			11-01007		■			
			11-01008		■			
	SPEZIAL-SCHNEIDER FÜR KUPFERLEITER *CUTTING TOOL*		11-00936					

PLANUNGSBEISPIEL › PLANNING EXAMPLE

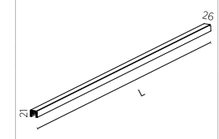
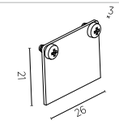
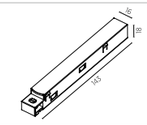
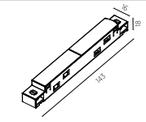
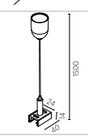
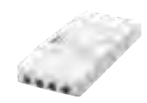
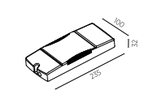
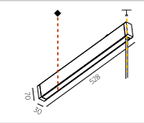
EINSATZBEREICHE VON 3-VERBINDERN
USING OF 3-TRACK CONNECTORS

MECHANISCHE SCHLÜSSEL
Im Folgenden sind die Verbindungen, die einen mechanischen Schlüssel mit der roten Linie haben:

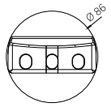
MECHANICAL KEYS
Here below you can see the connection joints with the mechanical key highlighted with a red line.

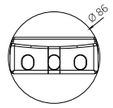
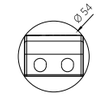
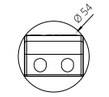
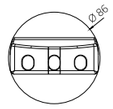
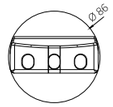
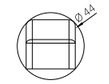
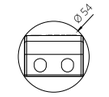
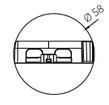
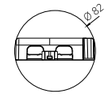
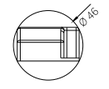
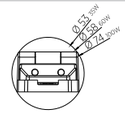
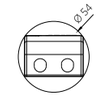
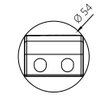


48 V MAGTRACK

		DIMENSION MM	STANDARD ART.-NO DALI-DIMM	1-10 V-DIMM	1			
	ANBAUSCHIENE* *SURFACE TRACK**	1000	11-01067		■			
		2000	11-01009		■			
		3000	11-01068		■			
	ENDSTÜCK* *END CAP**		11-01015		■			
	48 V-EINSPEISUNG 48 V POWER FEED		11-01016		■			
	LINIENVERBINDER *LINEAR CONNECTOR*		11-01020		■			
	SEILABHÄNGUNG* *SUSPENSION CABLE**	1500	11-01071		■			
	48 V-VERSORGUNGSEINHEIT *48 V SUPPLY UNIT*		14-00527	14-00528				
	48 V-VERSORGUNGSEINHEIT inkl. Einspeisung für Hängeleuchten *48 V SUPPLY UNIT* *power feed for suspended lights included*		800-1306	800-1307				

* WEISS AUF ANFRAGE / *WHITE on request*

LED-TREIBER › LED DRIVER		DIMENSION MM	I OUT	U OUT	P OUT	ART-N° STANDARD	INTERFACE		MM
		115 x 34 x 19	**250 mA** const.	0-43 V DC	0-10 W	16-122358			
		190 x 43 x 30	**250 mA** const.	15-50 V DC	4-12 W	800-1228	DALI + TOUCH-DIM		
		56 x 40 x 20	**350 mA** const.	3-9 V DC	1-3 W	LSVC3AZ			
		158 x 22 x 19	**350 mA** const.	2-40 V DC	1-14 W	16-122440			
		102 x 51 x 30	**350 mA** const.	26-57 V DC 13-29 V DC 21-42 V DC	10-20 W 4,5-10 W 8-15 W	14-00040 14-00039 14-00243	PHASE-CUT		
		190 x 43 x 30	**350 mA** const.	15-49 V DC	6-17 W	800-1200	DALI + TOUCH-DIM		
		180 x 32 x 32	**350 mA** const.	9-48 V DC	3-18 W	CL350A-240C	1-10 V		
		102 x 51 x 30	**500 mA** const.	20-40 V DC 13,5-30 V DC	10-20 W 7-15 W	14-00502 14-00110	PHASE-CUT		
		130 x 68 x 31	**500 mA** const.	49-70 V DC	25-35 W	14-00559			
		190 x 43 x 30	**500 mA** const.	20-50 V DC	10-25 W	800-1201	DALI + TOUCH-DIM		
		179 x 32 x 31	**500 mA** const.	15-48 V DC 15-48 V DC	7.5-24 W 7,5-24 W	44-CL500D 44-00003	DALI 1-10 V		
		102 x 51 x 30 145 x 51 x 30	**700 mA** const. **700 mA** const.	10-20 V DC 16-35 V DC	7-14 W 12-24 W	14-00172 14-00097	PHASE-CUT PHASE-CUT		
		115 x 34 x 19	**700 mA** const.	1-17 V DC	1-12 W	16-122354			

LED-TREIBER › LED DRIVER		DIMENSION MM	I OUT	U OUT	P OUT	ART-N° STANDARD	INTERFACE		MM
		160 x 82 x 34	**700 mA** const.	22-50 V DC	15,5-35 W	14-00497			
		157 x 43 x 30 210 x 43 x 30 210 x 43 x 30	**700 mA** const. **700 mA** const. **700 mA** const.	20-36 V DC 20-36 V DC 25-50 V DC	14-25 W 14-25 W 17,5-35 W	800-1232 800-1229 800-1203	DALI + TOUCH-DIM DALI + TOUCH-DIM DALI + TOUCH-DIM		
		157 x 43 x 30 210 x 43 x 30	**900 mA** const. **900 mA** const.	30-42 V DC 25-50 V DC	27-38W 22,5-45 W	800-1202 800-1204	 DALI + TOUCH-DIM		
		160 x 82 x 34	**1050 mA** const.	20-40 V DC	21-42 W	14-00204			
		160 x 82 x 34	**1050 mA** const.	16,5-33,5V DC	17,5-35 W	800-1220			
		111 x 38 x 28	**1050 mA** const.	0-24 V DC	0-22 W	16-122236			
		179 x 32 x 31	**1050 mA** const.	6-21 V DC 6-21 V DC	6-21 W 6-22 W	44-00247 44-00246	DALI 1-10 V		
		210 x 43 x 30 190 x 43 x 30	**1050 mA** const. **1050 mA** const.	25-42,9 V DC 20-23 V DC	26-45 W 21-24 W	800-1205 800-1206	DALI + TOUCH-DIM DALI + TOUCH-DIM		
		110 x 52 x 22	**250 mA** const. **350 mA** const. **500 mA** const. **700 mA** const.	0-43 V DC 0-43 V DC 0-40 V DC 0-28 V DC	0-10 W 0-15 W 0-20 W 0-20 W	16-00005	DALI		
		123,5 x 79 x 21	**350 mA** const. **500 mA** const. **700 mA** const. **900 mA** const. **1050 mA** const.	74 V max. 72 V max. 70 V max. 55 V max. 48 V max.	25 W 35 W 50 W 50 W 50 W	16-122413	DALI + -10 V		
		85 x 40,4 x 22	500 mA max.	**24 V** const.	1-12 W	LMV12W24			
		220 x 40 x 21 250 x 40 x 21 300 x 40 x 21	1450 mA max. 2500 mA max. 4000 mA max.	**24 V** const. **24 V** const. **24 V** const.	4-35 W 5-60 W 10-96 W	14-00334 14-00266 14-00265			
		195 x 43 x 31	1450 mA max.	**24 V** const.	3,5-35 W	14-00467	DALI + TOUCH-DIM		
		295 x 43 x 30	4167 mA max.	**24 V** const.	10-100 W	14-00335	DALI + TOUCH-DIM		

LED-VERBINDER › LED CONNECTOR

	DIMENSION MM	ART.-NO STANDARD	
 2x	1000	LDLAC21	
	2000	LDLAC22	
	3000	LDLAC23	
 3x	1000	LDLAC231	
	2000	LDLAC232	
	3000	LDLAC233	
 6x	1000	LDLAC261	
	3000	LDLAC263	
 Steckbrücke *jumper*		LDL-AC3	

NUR FÜR 1,2 W LED!

Nicht unter Spannung LED aus-/einstecken!
Alle Steckplätze müssen belegt sein. Ansonsten muss eine Steckbrücke verwendet werden.

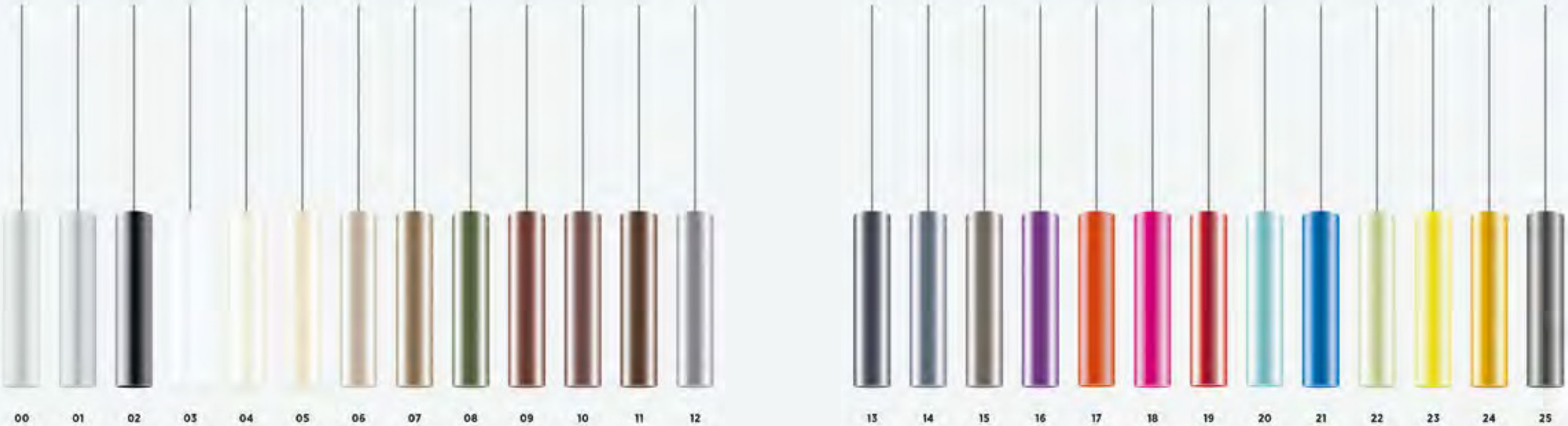
ONLY FOR 1,2 W LED!

LED may not be plugged in or out when the power is on. All plug-in positions have to be glazed - if not a jumper has to be used.

RGB LED-BETRIEBSGERÄTE › LED POWER SUPPLIES RGB

		ART.-NO STANDARD		
 D1 Deckeneinwurf *to locate in susp. ceilings*	max. 10 W	05-010RGB		inkl. RGB-Steuereinheit *incl. RGB controller unit*
 D2 Deckeneinwurf *to locate in susp. ceilings*	max. 96 W	05-100RGB		inkl. RGB-Steuereinheit *incl. RGB controller unit*
 V1 Verteilereinbau *installation in power distribution*	max. 240 W	05-240RGB		inkl. RGB-Steuereinheit Erforderl. Hutschienenlänge 336 mm *incl. RGB controller unit essential DIN-rail length 336 mm*
 V2 Verteilereinbau *installation in power distribution*	max. 480 W	05-480RGB		inkl. RGB-Steuereinheit Erforderl. Hutschienenlänge 542 mm *incl. RGB controller unit essential DIN-rail length 542 mm*

YOU MAKE A DIFFERENCE | NOTES



COLOUR

MAKES A DIFFERENCE

DIE FARBE MACHT
EINEN UNTERSCHIED

COLOUR MAKES A DIFFERENCE

DE | 25 einzigartige Farben und Oberflächen, endlos kombinierbar zu unendlich vielen Erscheinungsformen, dienen dazu ein ganzheitliches innenarchitektonisches Konzept stimmungsvoll abzurunden oder aber gezielte Akzente zu setzen.

EN | 25 unique colours and surfaces provide endless combinations, creating infinite looks, providing the atmospheric finishing touch to a whole interior design concept or setting a focused accent.

25
PROLICHT COLOURS

Sämtliche PROLICHT-Leuchten lassen sich in 25 PROLICHT-Farben veredeln (RAL-Farbtöne auf Anfrage erhältlich).

All PROLICHT luminaires can be coloured in 25 PROLICHT colours (on request RAL colour shades are available).

PROLICHT COLOUR **CHART**

DE | Farben vollenden Raum-Atmosphäre. Die PROLICHT Farbpalette bietet 25 spezifische Farben und unendliche Farbkombinationen, von zeitlos klassisch über natürlich organisch bis hin zu frischen, lebendigen Farbtönen oder satten bis opulenten Farbschattierungen. Warme Farben schaffen eine gemütliche, kommunikative Atmosphäre, während kalte Farben eher schlicht und funktional wirken. Die Kombination mit Weiß schwächt Farben ab wohingegen Schwarz sie in ihrer Intensität stärkt.

Die vielfältigen Kombinationsmöglichkeiten werden mittels der folgenden 4 Farbthemen (Organic, Vibrant, Pure, Floral) illustriert und sollen inspirieren, laden ein kreativ zu sein. Akzente setzen, Kontraste stärken oder ein harmonisches Ganzes erzeugen: PROLICHT eröffnet neue Möglichkeiten zur Gestaltung von Atmosphäre.

PROLICHT kennt Farbe wie kein anderer!

EN | To create a perfectly completed ambience, colour is the way to go. The PROLICHT colour palette offers 25 specific colours and infinite colour combinations, from timeless classic style through natural organic to fresh, vibrant and rich colours in bright and opulent hues. Warm colours create a comfortable, communicative atmosphere, while cold colours tend to appear more plain and functional. Even the combination with white or black influences the colours – white weakens and black strengthens a colour in its intensity.

The manifold possibilities of combinations are illustrated in 4 subsequent colour themes (organic, vibrant, pure, floral), which invite to be creative and motivate to innovate. Emphasising, increasing contrast or creating a harmonious whole: PROLICHT allows for new ways of creating atmosphere.

PROLICHT knows colour like no other!

00 **ALUMINIUM NATURAL ANODIZED**
01 **SPARKLING SILVER**
02 **BLACK VELVET**
03 **CRYSTAL WHITE**
04 **CREAMY**
05 **HAMPTON BAY**
06 **LAGOON**
07 **URBAN FOREST**
08 **IN THE ARMY**
09 **RUSTY ANGEL**
10 **RUSTY RUSH**
11 **MILK & CHOCOLATE**
12 **FADE TO GREY**
13 **MYSTERIOUS GREY**
14 **TWILIGHT**
15 **LOST DREAM**
16 **PURPLE SKY**
17 **FRESH OH**
18 **FUNKY P.**
19 **KISSING APHRODITE**
20 **POSEIDON‘S PARADISE**
21 **BLUE SKY**
22 **SPRING GREEN**
23 **MELLOW YELLOW**
24 **GOLDEN HEART**
25 **GUN METAL**

COLOUR MAKES A DIFFERENCE | CHOOSE YOUR FAVOURITES

PROLICHT

00 ALUMINIUM NATURAL ANODIZED

01 SPARKLING SILVER

02 BLACK VELVET

03 CRYSTAL WHITE

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24 GOLDEN HEART

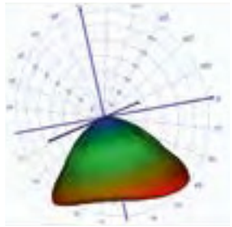
25 GUN METAL

DE | Eine detaillierte, technische Beschreibung unserer Produkte finden Sie auch auf unserer Website unter: WWW.PROLICHT.AT.

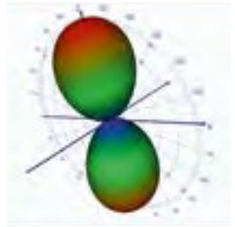
EN | See also further detailed technical information about our products online, visit WWW.PROLICHT.AT.

Photometriedaten in EULUMDAT oder IES-Format können direkt erstellt werden.

Photometrical data in EULUMDAT or IES-format can be produced on the spot.



3D POLAR CURVE FLOOD



3D POLAR CURVE DIR./INDIR.

MEASURING THE DIFFERENCE

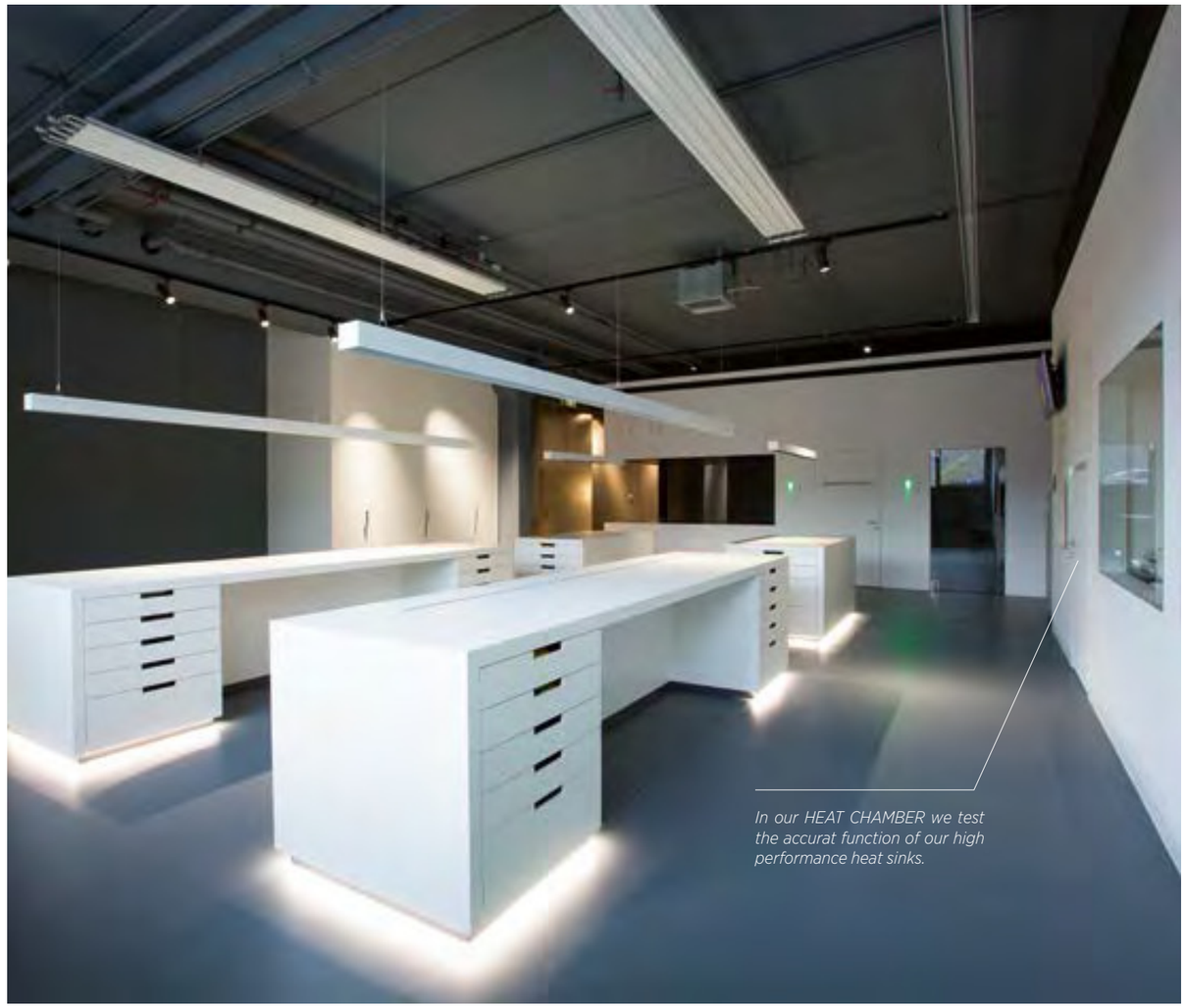
LIGHT LAB

DE | Licht erweitert und akzentuiert Räume, schafft Verbindungen und grenzt Bereiche voneinander ab. Durch die rasante technische Entwicklung, speziell im LED-Bereich, sind heute Lichtkonzepte denkbar, die früher unmöglich gewesen wären. Modernste Errungenschaften der Beleuchtungsindustrie ermöglichen eine neue Art der Emotionalisierung von Räumen durch Licht.

Eine perfekte Mischung aus High-Performance LED, effizientem Hitzemanagement und hochwertigen Optiken macht die beeindruckenden Leistungen moderner LED Technologie erst möglich. Im neuen PROLICHT LIGHT LAB lassen sich die entscheidenden Faktoren messen und im Rapid Prototyping Verfahren testen und verbessern. Ausgestattet mit einem Goniophotometer, Spektrometer, Luminanz Kameras und einem 3D-Drucker ist das Labor ein wertvoller Bestandteil in unserem Entwicklungsprozess.

EN | Light expands rooms and sets accents. It connects or defines areas. The rapid technical evolution, especially in the LED sector, enables lighting concepts that would have been impossible in the past. The lighting industries modern achievements allow us to emotionally charge rooms through light in a whole new way.

A perfect blend of high-performance LED, efficient heat management and quality optics makes the impressive capacity of modern LED technology possible. In our new PROLICHT LIGHT LAB we can measure the different factors and improve them in a rapid prototyping process. Equipped with a goniophotometer, a spectrometer, luminance cameras and a 3D printer, our lab is a most valueable part in our development process.



In our HEAT CHAMBER we test the accurat function of our high performance heat sinks.

Das PROLICHT Lichtlabor ist ausgestattet mit einem Spektrometer, Leuchtdichtenmessung, einer Hitzekammer, einem Goniophotometer und einem 3D Drucker.

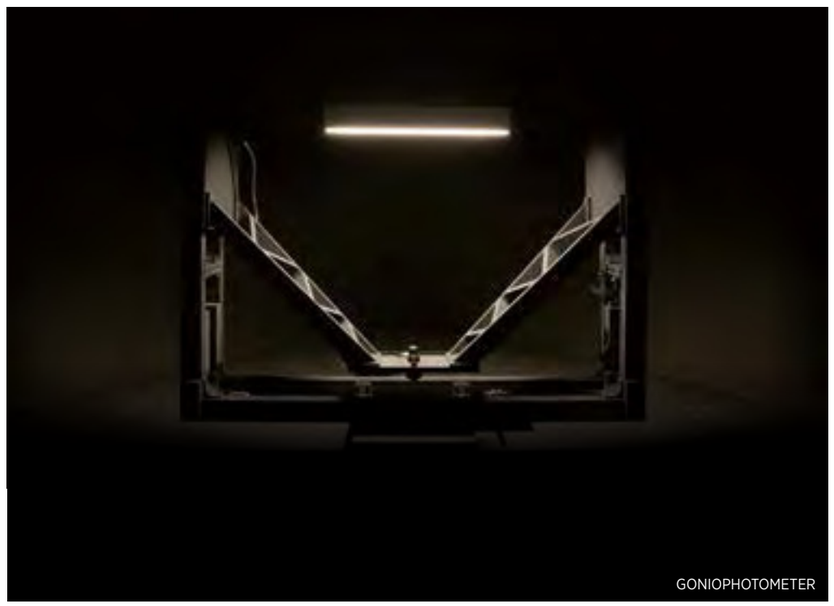
The PROLICHT LIGHT LAB is equipped with a spectrometer, luminance cameras, a heat chamber, a goniophotometer and a 3D printer.

Unser hochmodernes Goniophotometer misst Lichtstärkeverteilung, Strahlungsdaten und Leuchtdichteverteilung von kleinen LED-Spots bis hin zu großen diffus strahlenden Leuchten. Winkelabhängige Leuchtdichtemessungen bilden die Grundlage für die Blendbewertungen.

Our ultramodern goniophotometer measures light intensity distribution, radiation data and luminance distribution from small LED spots to large-scale diffuse luminaires. Angle-dependend luminance measurements are the foundation for glare-ratings.



SPECTROMETER MEASURING



GONIOPHOTOMETER

COLOUR RENDERS REALITY

SPECIAL LED

DE | Moderne LEDs bieten einzigartige Möglichkeiten zur Inszenierung. Durch die hohe monochromatische Farbtreue von LEDs, kann zum Beispiel Beleuchtung für ganz spezielle Einsatzzwecke konstruiert werden. PROLICHT bietet spezielle LEDs für jede Lichtanforderung. Ob Gold+, Meat+, Art oder Fashion – mit SPECIAL LEDs und PROLICHTs intelligenter Reflektortechnologie lassen sich Leuchten ausgezeichnet für besondere Anwendungsbereiche optimieren.
Gold+ eignet sich beispielsweise hervorragend für ruhige und stimmungsvolle Bereiche. Mit dem tageslichtähnlichen Licht der Fashion-LED erscheinen die Farben aktueller Mode so, wie sie wirklich sind, und der höhere Rotanteil im Licht der Meat+ LED gibt Fleischwaren ein frisches und appetitliches Aussehen.

EN | Modern LEDs offer unique possibilities to stage your products. The LEDs high monochromatic colour fidelity allows for the creation of lighting for very special purposes. PROLICHT offers special LEDs for every lighting requirement. Be it Gold+, Meat+, Art or Fashion – with SPECIAL LEDs and PROLICHTs intelligent reflector technology luminaires can be perfectly optimised to meet the needs for different areas of application. Gold+ for example is perfectly suited to illuminate quiet and atmospheric areas. Colours of fashion get displayed in a natural way because of the daylight-like light from the Fashion-LED. With its higher share of red, the Meat+ LED gives a fresh and delicious look to meat.

AVAILABLE FOR:
CENTRIQ | IDAHO | OIKO



Backwaren kommen zu besonderer Geltung unter diesem angenehm warmen Licht mit einer schweren goldenen Note.
Pastries are illuminated by this delightfully warm light with a heavy golden tone.



Fleisch in gesättigtem Rot neu inszeniert. Weiße Anteile der Produkte erscheinen ebenfalls leicht rötlich.
Meat emerges in a more saturated, appealing red. White parts of the product might also appear slightly reddish.



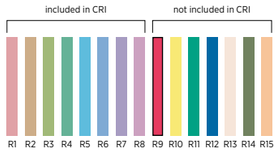
Kunstwerke werden hervorgehoben, ohne die Wahrnehmung einzelner Farben negativ zu beeinflussen.
Staging pieces of art without influencing the perception of individual colours.



Brillante Inszenierung des gesamten Farbspektrums ohne Verfälschung der Farbtemperatur.
Brilliantly orchestrating the entire colour range in garments without impairing colour perception.

BOOSTING SATURATED COLOURS

CRI | R9 VALUE

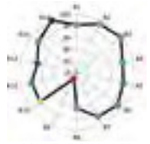




SPECIAL LED FASHION

Speziell der R9-Wert ist für die Beleuchtung von Waren im Retail-Bereich wichtig.

Especially the R9-value is of high importance for the illumination of goods in retail-sector.



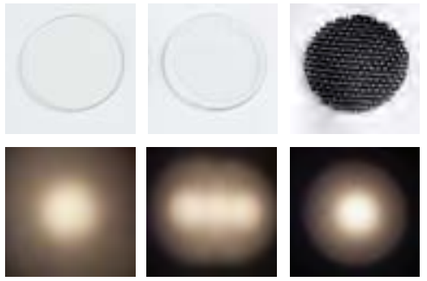
CONVENTIONAL LED

DE | Der allgemeine Farbwiedergabeindex Ra (engl. CRI für Colour Rendering Index) gibt die Farbtreue einer Lichtquelle im Vergleich zu einer Referenzlichtart an. CRI = 100 bedeutet, dass der Farbeindruck von den Testlichtfarben re-emittierten Spektren zwischen Test- und Referenzlichtquelle absolut identisch sind. Je kleiner der CRI-Wert, desto größer der Farbabstand (+/–). Von den 14 in DIN 6169 definierten Testfarben werden für den CRI nur die ersten 8 pastelligen Testfarben herangezogen, was die Aussagekraft des CRI erheblich einschränkt.
Zur besseren Beurteilung der Farbqualität einer Lichtquelle sollten die speziellen Farbwiedergabeindizes für die gesättigten Farben, zB R9 für gesättigtes Rot oder R12 für gesättigtes Blau, herangezogen werden. Der gegenwärtige CRI-Wert deckt Farben, die in Hauttönen, Kunst, Kleidung und Lebensmitteln vorherrschen nicht ab. Speziell der R9-Wert ist für die Beleuchtung von Waren im Retail-Bereich besonders wichtig. Mit PROLICHTs SPECIAL LEDs (zB Fashion) können Leuchtmittel angeboten werden, die hervorragende Werte über die gesamte Bandbreite liefern.

EN | The Colour Rendering Index (CRI, dt. Ra) states the colour fidelity of a light source, compared to a reference light. CRI = 100 means, that the colour impression of the re-emitted test colour spectra is absolutely identical between test and reference light source. The smaller the CRI-value, the bigger the colour gap (+/–). DIN 6169 defines 14 test colours, but only the first 8 (all pastel colours) are used for the actual determination. This considerably limits the significance of the CRI.
A better way to judge the colour quality of a light source is by taking the special colour rendering indices for saturated colour, for example red (R9) or blue (R12), into consideration. The current CRI-value does not describe colours predominant in skintones, art, clothing or food. Especially the R9-value is of high importance for the illumination of goods in the retail-sector. With SPECIAL LED (e.g. Fashion), PROLICHT offers illuminants that delivery extraordinary values over the entire spectrum.

PROLICHT ACCESSORIES

LENS PACK



SPREAD LENS *LINEAR SPREAD LENS* *HONEYCOMB*

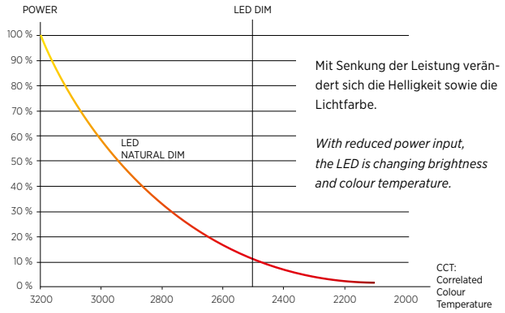
DE | Mit lichttechnischem Zubehör können PROLICHT-Leuchten an persönliche Bedürfnisse oder herausfordernde Raumsituationen bestmöglich angepasst werden. Eine effiziente Lösung sind etwa Linsen aus dem PROLICHT LENS PACK. Die austauschbaren Linsen werden in den Spot eingesetzt. Sie stimmen die Leuchten ausgezeichnet auf Einsatzzweck und Bedürfnisse ab und optimieren den visuellen Komfort in der jeweiligen Lichtsituation, ohne dass das Beleuchtungssystem gewechselt werden muss. Mit Hilfe einer linearen Streulinse kann der Lichtkegel beispielsweise oval in die Länge gezogen werden. Die so abgestimmte Leuchte eignet sich hervorragend für die Ausleuchtung von Gängen und Korridoren, ohne Lichtbögen an die Wände zu projizieren. Eine Diffusor-Linse oder Streulinse aus strukturiertem, gehärtetem Glas macht das akzentuierende Licht eines Spots weicher und verringert dadurch sich scharf abzeichnende Lichtbögen. Um die Blendung zu reduzieren, kann beispielsweise ein Wabenraster eingesetzt werden, der sich mit allen Linsen kombinieren lässt.

EN | With technical accessories PROLICHT lights can be adapted to meet personal needs or challenging room situations in the best possible way. PROLICHT offers an efficient possibility to do so with lenses from the PROLICHT LENS PACK. These interchangeable lenses are easy to install in the spotlight. They coordinate the lights to suit your application and demands. The lenses optimise visual comfort in the lighting situation in question, without the need to alter the lighting system. Using a linear spread lens, the light cone can be stretched into a long oval, for example. Lights modified like this are excellent for illuminating passages and corridors without projecting arcs onto the walls. A diffuser lens or spread lens made of structured, toughened glass softens the accentuating light of a spotlight and thus reduces the sharp delineation of the arc. To increase visual comfort, a honeycomb grid can be used. It can be combined with all lenses.

AVAILABLE FOR:
BIONIQ | CENTRIQ | IMAGINE | INVADER | MECHANIQ

COSY AND EFFICIENT

LED NATURAL DIM



Mit Senkung der Leistung verändert sich die Helligkeit sowie die Lichtfarbe.

With reduced power input, the LED is changing brightness and colour temperature.

DE | Beim klassischen Dimmen von Glüh- oder Halogenlampen verändert sich auch die Farbtemperatur in eine rötliche bzw. wärmere Richtung. Dieser als sehr angenehm und gemütlich empfundene Effekt, tritt bei Standard-LED Leuchten nicht auf. Hier bleibt die Farbtemperatur bei jedem Leistungslevel auf demselben Niveau. PROLICHT bietet in ausgewählten Produkten eine NATURAL DIM-Technologie an, welche den Dimm-Effekt nachahmt. So kann auch mit effizienten LEDs dieser behagliche Effekt erzielt werden. Mit Senkung der Leistung verändert sich die Helligkeit sowie die Lichtfarbe von 3000 bis circa 1950 Kelvin entlang der Planckschen Kurve. Entlang dieser Kurve können alle Lichtfarben akkurat wiedergegeben werden. Die verwendeten LEDs behalten ihren hohen CRI über den gesamten dimmbaren Bereich.

EN | When traditionally dimming classic or halogen bulbs, they change the colour temperature to a more reddish and warmer tone. This pleasant and cosy effect does not occur with standard-LEDs. Not corresponding to the power input, they keep the colour temperature on the same level. For selected products PROLICHT uses a NATURAL DIM-Technology which recreates this dimming-effect. Thus, this comfortable effect can be achieved even when using efficient LED. With reduced power input, the LED changes brightness and colour temperatur along to the Planck Curve. Along this curve all colour temperatures are displayed accurately. The used LEDs keep their high CRI over the entire dimmable spectrum.

AVAILABLE FOR:
BIONIQ | DICE | INVADER

REFLECTOR TECH

SUPER SPOT

DE | Hochpräzise Reflektoren und COB LEDs (Chip on Board) der neuesten Generation sind die Grundlage für die PROLICHT SUPER SPOTs. Sie bieten auch für die exakte Ausleuchtung über größere Strecken, beispielsweise bei hohen Decken, die ideale Lösung. Innovative Präzisions-Reflektoren erzeugen ein besonders engstrahlendes Licht mit Ausstrahlwinkeln unter 10° (zB BIONIQ mit 6°).

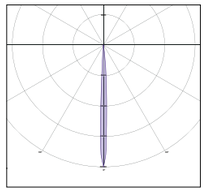
Die PROLICHT-interne Reflektorentwicklung (Entwurf, Konstruktion, 3D-Druck, Test) ermöglicht zusammen mit dem Lichtlabor eine Rapid Prototyping-Entwicklung. So kann PROLICHT schnell und effektiv auf unterschiedlichste Bedürfnisse und Herausforderungen der Beleuchtung eingehen.

EN | Highly precise reflectors in combination with the latest COB LEDs (Chip on Board) are the base for PROLICHTs SUPER SPOTs. They also offer an ideal solution for accurate illumination over longer distances – for example for high ceilings. Innovative and precise reflectors create an especially narrow beam of light with beam angles below 10° (e.g. BIONIQ with 6°).

Within the PROLICHT LIGHT LAB, the PROLICHT inhouse reflector R&D (design, construction, 3D-printing, testing) enables a rapid prototyping development. This way PROLICHT can react fast and efficiently to changing requirements and challenges of lighting.

AVAILABLE FOR:

BIONIQ | CENTRIQ | IMAGINE
INVADER | MAGIQ | MECHANIQ

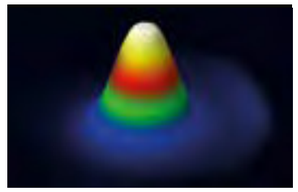


POLAR CURVE
SUPER SPOT 6°



PROLICHT bietet einen super engstrahlenden Reflektor mit SPECIAL LEDs für Ausstrahlwinkel von unter 10°.

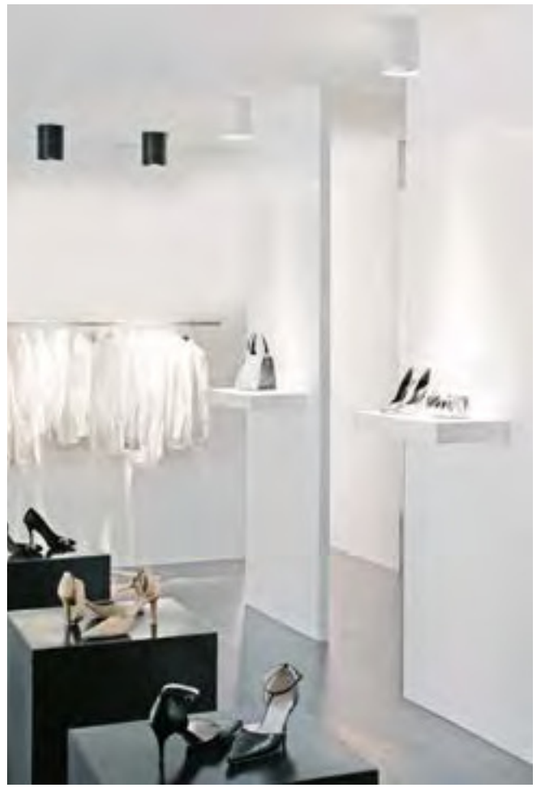
PROLICHT offers a particularly narrow beam reflector with SPECIAL LEDs for beam angles under 10°.



LUMINANCE CAM: SUPER SPOT



CENTRIQ SUPER SPOT



REFLECTOR TECH

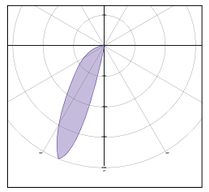
WALLWASH

DE | Vertikale Beleuchtung ist aus keinem Lichtkonzept wegzudenken. Das neue Wallwash-Konzept von PROLICHT mit VERTICAL BOOST-Technologie ermöglicht die großflächige Ausleuchtung von Wänden ohne nennenswerten Verlust der Lichtstärke in Richtung Boden. VERTICAL BOOST gewährleistet eine wesentlich homogenere Lichtverteilung im gesamten Wandbereich als herkömmliche Wallwasher.

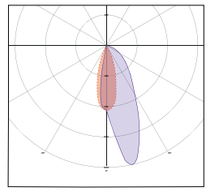
Innovative, multi-facettierte Reflektoren sorgen für einen gleichmäßigen Lichtaustritt und beleuchten Wände bis zu 4,5 m Höhe und 1,8 m Breite. Dem üblichen schnellen, exponentiellen Lichtabfall in der unteren Wandhälfte wirken die hoch-präzisen Reflektoren gezielt entgegen und erzielen so unerreichte Ergebnisse.

EN | Vertical illumination is an integral part of every lighting concept. PROLICHTs new Wallwash-concept featuring VERTICAL BOOST-Technology enables the large-scale illumination of walls without any significant loss of light intensity in direction to the floor. VERTICAL BOOST guarantees a substantially better light distribution on the wall as common wallwashers.

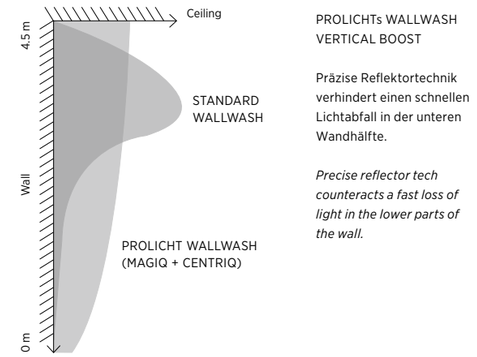
Innovative, multi-faceted reflectors ensure a homogenous light output and illuminate walls of up to 4.5 m height and 1.8 m width. They counteract the usual exponentially fast loss of light in the lower parts of the wall and achieve exceptional results.



POLAR CURVE
MAGIQ WALLWASH



POLAR CURVE
CENTRIQ WALLWASH



PROLICHTs WALLWASH
VERTICAL BOOST

Präzise Reflektortechnik verhindert einen schnellen Lichtabfall in der unteren Wandhälfte.

Precise reflector tech counteracts a fast loss of light in the lower parts of the wall.

AVAILABLE FOR:

CENTRIQ | MAGIQ



BARTENBACH RDB-REFLECTOR



Der hoch-präzise Reflektor (Bild links) gewährleistet eine homogene Lichtverteilung.

Mittels 3D-Drucker können maßstabsgetreue Reflektormodelle gedruckt und am Spot getestet werden.

A highly precise, multi-facetted reflector (see left) ensures a uniform vertical illumination.

With the 3D-printer lifesize models can be printed and tested on the spot.

SHINE LIKA A SOLAR ECLIPSE

KORONA EFFECT

DE | Die Sonne als Quelle der Inspiration: Mit technischer Finesse zitiert PROLICHT die Korona einer Sonnenfinsternis. PROLICHT bietet diesen besonderen Effekt bei diffusen Leuchten wie auch bei Spots. Ein rückversetztes Leuchtmittel und ein Rand, der in 25 PROLICHT-Farben veredelt wird, sind unverwechselbare Charakteristika dafür.

Mit dem KORONA FRAME lassen sich Spots oder ganze Flächenleuchten in der Decke zurückversetzen. Dadurch wird der seitliche Rand des Rahmens sichtbar und umfasst die gesamte Leuchtfläche.

Der KORONA CONE ist nur für Spots erhältlich. Hier sitzt vor dem optischen Reflektor ein Entblendungskegel (KORONA CONE). An ausgewählten Produkten lässt sich über die Höhe des KORONA CONES der visuelle Komfort beeinflussen. Die Kegel sind in 25 PROLICHT-Farben erhältlich und schaffen so einen besonderen, dekorativen Effekt. Der KORONA CONE EFFECT ist über alle Montagearten verfügbar.

KORONA SHINE setzt farbige Akzente bei der schlichten runden SIGN-Familie. Der schmale transparente Acrylglasring zwischen Aluminiumrand und Diffusor in Gelb, Rot, Grün, Orange, Blau oder Transparent gibt den Leuchten eine besondere Anmutung, ohne die Lichtfarbe zu beeinträchtigen.

Eine besondere Eigenschaft von PROLICHTs KORONA EFFECT ist, dass das ausgestrahlte Licht farblich nicht verändert wird, sondern weiss bleibt. Durch Veredelung der KORONA FRAMEs und KORONA CONEs in 25 PROLICHT-Farben kann der KORONA EFFECT farblich verstärkt werden.

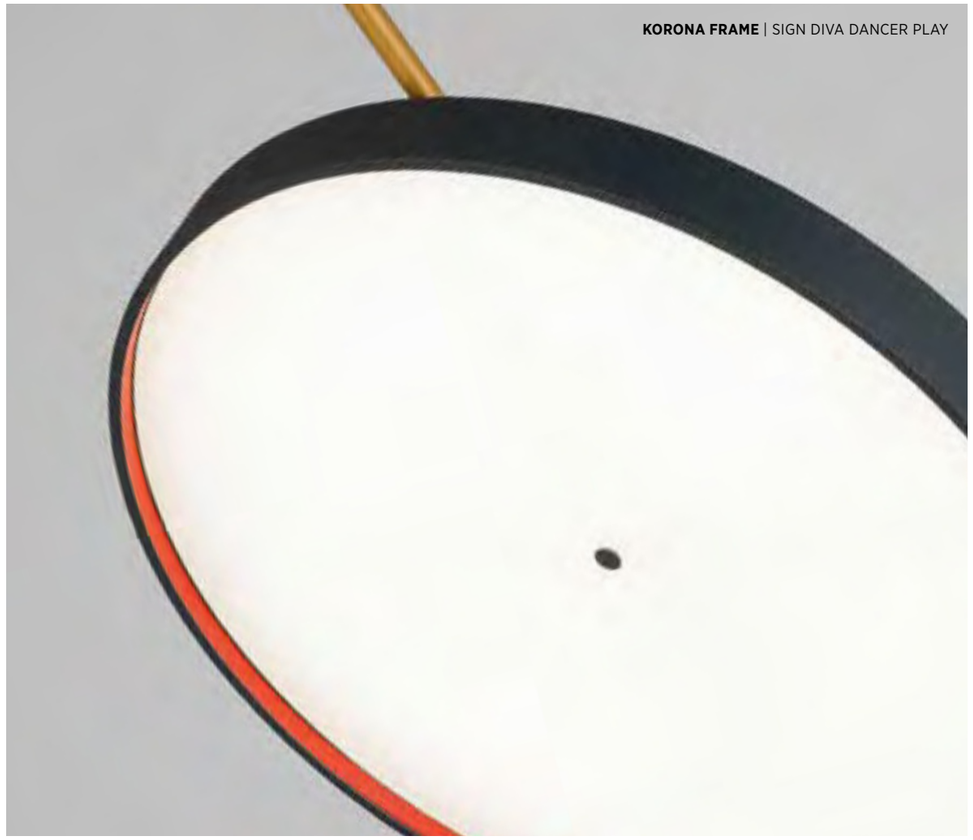
EN | The sun as a source of inspiration: in a technically sophisticated style, PROLICHT invokes the KORONA EFFECT of a solar eclipse. PROLICHT offers this special effect for diffuse luminaires and spots alike. A set-back illuminant and a visible trim, which is offered in 25 PROLICHT colours, are distinctive features.

Using the KORONA FRAME, spots or entire luminaires can be set-back into the ceiling. This makes the lateral edge of the frame visible and creates a clear corona.

The KORONA CONE is available only for spots. A glare-supression cone (KORONA CONE) sits in front of the optical reflector. For selected products the height of the glare-supression cone (KORONA CONE) can be configured to alter the visual comfort. The cones are available in 25 PROLICHT colours and thus create a special, decorative effect. The KORONA CONE is available for all mounting types.

KORONA SHINE sets a colourful accent on the sleek, rounded SIGN family. The narrow, transparent PMMA ring between the aluminium trim and the diffuser in yellow, red, green, orange, blue or transparent gives the luminaires a unique appeal without affecting the colour of the light.

A special feature of PROLICHTs KORONA EFFECT is, that the emitted light does not change colour and stays white. KORONA FRAME and KORONA CONE are available in 25 PROLICHT colours to intensify the KORONA EFFECT.



KORONA FRAME | SIGN DIVA DANCER PLAY

Mit dem KORONA FRAME lassen sich Spots oder ganze Flächenleuchten zurückversetzen. Durch Veredelung in 25 PROLICHT-Farben kann dieser Effekt farblich verstärkt werden.

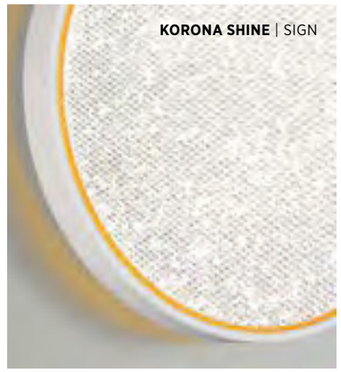
Using the KORONA FRAME, spots or entire luminaires can be set into the ceiling. A finishing in one of 25 PROLICHT colours intensifies the KORONA EFFECT with colour.

KORONA FRAME AVAILABLE FOR:

GROOVE | SIGN
SMOOTHY | PI²



KORONA CONE | GROOVE



KORONA SHINE | SIGN

KORONA SHINE ist für SIGN DIVA Leuchten erhältlich. Zwischen Aluminiumring und Diffusor ist ein transparenter Acrylglasring angebracht, verfügbar in 6 Farben: Rot, Grün, Blau, Gelb, Orange und Transparent.

KORONA SHINE is available for SIGN DIVA luminaires. A narrow, transparent PMMA ring is placed between aluminium trim and the diffuser, available in 6 colours: red, green, blue, yellowm orange or transparent.

KORONA SHINE AVAILABLE FOR:

SIGN | SNOOKER



KORONA CONE | INVADER DEEP



KORONA CONE | MAGIQ 4



KORONA CONE
DICE ON

KORONA CONE sitzt vor dem optischen Reflektor. An ausgewählten Produkten lässt sich über die Höhe des Entblendungskegels der visuelle Komfort beeinflussen. Die Kegel sind in 25 PROLICHT-Farben erhältlich und bei allen Montagearten verfügbar.

Using the KORONA FRAME or entire luminaires can be set into the ceiling. A finishing in one of 25 PROLICHT colours intensifies the KORONA EFFECT with colour.

KORONA CONE AVAILABLE FOR:

BIONIQ | DICE | HYPRO
IDAHO | INVADER | MAGIQ

PLAY...



SNOOKER

SERVING WITH GRAVITY LIFT



DE | SERVING mit GRAVITY LIFT bringt das Licht genau dorthin, wo es benötigt wird. Die Kombination aus vertikaler und horizontaler Flexibilität, im randlosen oder im Aufbau-Profil, bietet eine perfekte Lösung für Lobbys, Bars und Restaurants, in denen sich die Innenarchitektur oft verändert. Die Abpendellänge von bis zu 5 m (1,5 m Grundsystem mit stufenloser Einstellmöglichkeit plus Verlängerung) erlaubt dem Gestalter nahezu grenzenlose Optionen einen Raum mit vertikalen Lichtskulpturen zu bespielen.

EN | SERVING with GRAVITY LIFT directs the light where you need it at the time. The combination of vertical adjustment with linear translation in the trimless or surface mounted channel results in a perfect solution for lobbies, bars and restaurants, where the interior is changing all the time. The possibility of an integrated wire extension up to 5 m, including the adjustment over 1.5 m, gives the designer endless possibilities with the same product in rooms with different heights.

MODELLING WITH GRAVITY LIFT



DE | Die Wellenbewegungen einer kinetischen Skulptur im Raum sind faszinierend. MODELLING mit GRAVITY LIFT gibt dem Gestalter genau die Freiheit, seine eigene kinetische Form zu komponieren – und diese auch jederzeit wieder ändern zu können. Er gestaltet mit SNOOKER nicht nur ein individuelles Kunstwerk mit verschiedenen Pendelelementen (mit oder ohne Licht), sondern transportiert vielmehr eine Stimmung in den Raum.

EN | Waves are fascinating, when you look at a kinetic sculpture undulating through your space. MODELLING with GRAVITY LIFT gives you the unlimited freedom to compose your own gravity formation and change it at any time. The designer is no longer simply creating a custom piece of art with different SNOOKER pendants (with or without light) but also generating a certain mood in the environment.

SNOOKER

Je nach Bedarf lässt sich das einzigartige SNOOKER-System von PROLICHT als funktionelles Licht oder als einzigartiges Gestaltungselement konfigurieren. SNOOKER Leuchten sind als STANDARD, mit SHINE-Ring oder als nichtleuchtendes Element (DECOR) erhältlich.

Depending on your requirements, PROLICHT's unique SNOOKER system can be configured as a functional light or as a unique design element. SNOOKER luminaires are available as STANDARD, SHINE (with SHINE ring) or as decorative non-illuminating element (DECOR).



CONFIGURE ONLINE:
WWW.PROLICHT.AT/**SNOOKER**

SIGN DIVA DANCER PLAY

SIGN DIVA DANCER PLAY Leuchten eignen sich für ein breites Anwendungsspektrum: Shops und Büro-Arbeitsplätze, Gastronomiebereiche und Museen sowie Privaträume und Empfangsbereiche profitieren von der angenehmen Lichtatmosphäre der SIGN Leuchten. Als Pendelvariante mit Seilabhängung, mit fixiertem Befestigungsrohr oder schwenkbarem Gelenkarm (auch Wandmontage möglich), der Kreativität sind keine Grenzen gesetzt!

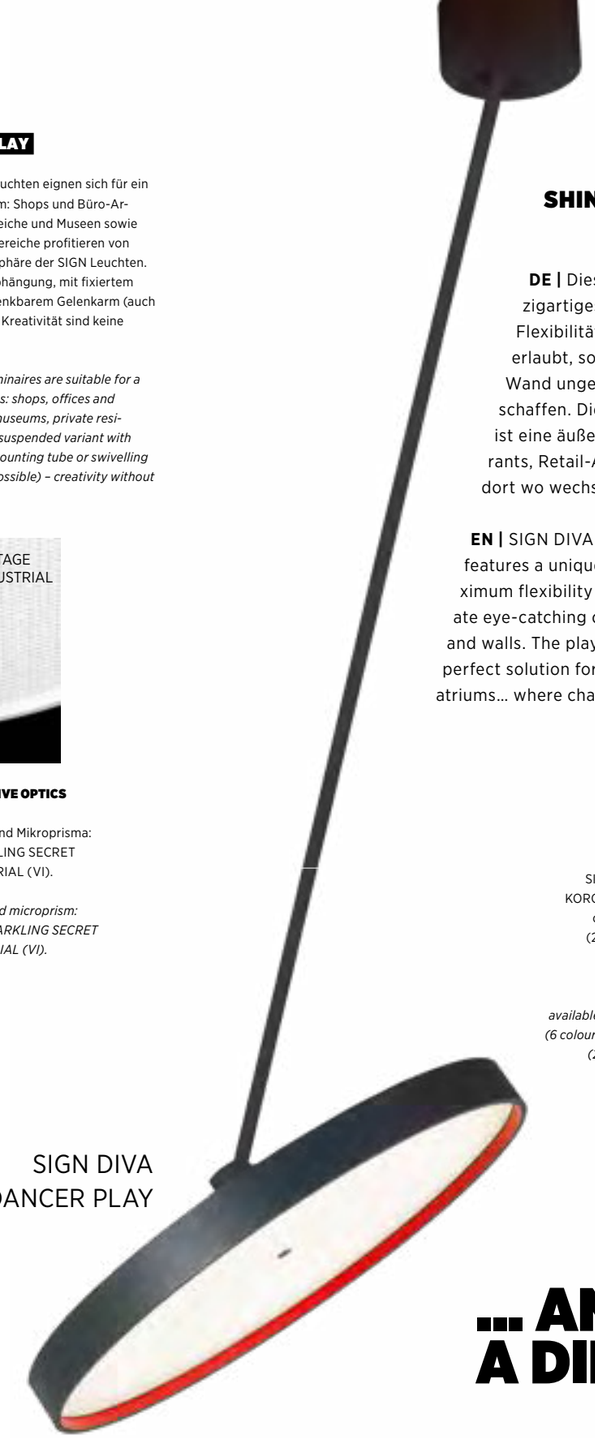
SIGN DIVA DANCER PLAY luminaires are suitable for a different range of applications: shops, offices and workplaces, hospitality and museums, private residences as well as lobbies. As suspended variant with suspension wire, with fixed mounting tube or swivelling system (also wall-mounted possible) – creativity without limits!



UNIQUE SPECIAL DECORATIVE OPTICS

Zusätzlich zu Opal Diffusor und Mikroprisma: die neuen Diffusoren SPARKLING SECRET (SPS) und VINTAGE INDUSTRIAL (VI).

Additional to opal diffuser and microprism: PROLICHTs new diffusers SPARKLING SECRET (SPS) and VINTAGE INDUSTRIAL (VI).



SIGN DIVA
DANCER PLAY

SHINE LIKE A SIGN

DE | Diese neue Serie verfügt über ein einzigartiges Justierungssystem, das maximale Flexibilität ermöglicht und es dem Gestalter erlaubt, sowohl an der Decke als auch an der Wand ungewöhnliche Lichtkompositionen zu schaffen. Die verspielte SIGN DIVA DANCER PLAY ist eine äußerst gelungene Lösung für Restaurants, Retail-Anwendungen, Atrien... – überall dort wo wechselnde Szenarien gefragt sind.

EN | SIGN DIVA DANCER PLAY – this new range features a unique adjustment system, enabling maximum flexibility and allowing the designer to create eye-catching compositions on both the ceiling and walls. The playful SIGN DIVA DANCER PLAY is a perfect solution for hospitality environments, shops, atriums... where changing scenarios are required.

KORONA EFFECT

SIGN-Leuchten sind mit KORONA SHINE (6 Farben) oder KORONA FRAME (25 PROLICHT-Farben) erhältlich.

SIGN luminaires are available with KORONA SHINE (6 colours) or KORONA FRAME (25 PROLICHT colours).

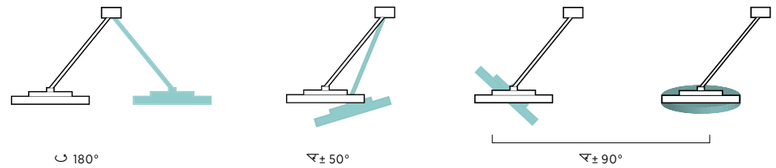


... AND MAKE A DIFFERENCE

STEPLESS ADJUSTMENT SYSTEM

Ein ausgereiftes, präzises Friktionsscharnier am unteren Ende des Gelenkarms ermöglicht eine stufenlose und werkzeugfreie Einstellung über +/-90°.

A well-engineered hinge with a precise friction system at the bottom of the rod enables stepless and tool-free adjustment over +/-90°.




VINTAGE INDUSTRIAL

PLAY WITH OPTICS TO CREATE YOUR MOOD

DE | PROLICHT bietet zwei neue Diffusoren: SPARKLING SECRET (SPS) und VINTAGE INDUSTRIAL (VI) untermalen die Ästhetik und erzeugen eine unterschiedliche Stimmung in jeder Umgebung.

Der SPARKLING SECRET (SPS) Diffusor mit seiner raffinierten Oberflächenstruktur unterstreicht die funkelnde Wirkung der LEDs und garantiert eine hohe Lichtdurchlässigkeit für einen gelungenen Einsatz zB im Gastronomie-Bereich.

Der VINTAGE INDUSTRIAL (VI) Diffusor mit einem prismatischen Wabenraster sorgt hingegen für einen angenehmen Lichteffekt, dessen Aussehen je nach Betrachtungswinkel variiert.

EN | PROLICHT offers two new diffusers: SPARKLING SECRET (SPS) and VINTAGE INDUSTRIAL (VI) intensify aesthetics and create different moods in any environment.

The SPARKLING SECRET (SPS) with its sophisticated special structure emphasises the sparkling effect of the LEDs and guarantees powerful light transmission, as well as offering a perfect solution for hospitality environments.

The VINTAGE INDUSTRIAL (VI) diffuser with a honeycomb prismatic touch provides an enjoyable lighting effect that creates a different look depending on the viewing angle.


DECORATIVE OPTIC VINTAGE INDUSTRIAL

DECORATIVE OPTIC SPARKLING SECRET


SIGN DIVA


SPARKLING SECRET

LIGHTING SOLUTIONS TO MAKE A DIFFERENCE

DE | Eine individuelle, maßangefertigte Lichtlösung, nur für Sie und Ihr ganz besonderes Projekt gemacht. Damit Leuchten einen bedeutenden Beitrag zur Raumgestaltung leisten können, brauchen Sie die Möglichkeit der uneingeschränkten Konfigurierbarkeit. Und PROLICHT gibt sie Ihnen.

Bei allen Lichtlösungen. Probieren Sie es aus und lassen Sie sich überzeugen, was es heißt, aus tausenden Kombinationsmöglichkeiten sein eigenes, maßgeschneidertes Produkt erstellen zu können.

EN | An individual, bespoke lighting solution, made just for you and your specific project. To enable luminaires to make a significant contribution to your room design, you need the option of unlimited configurability. And PROLICHT gives you that.

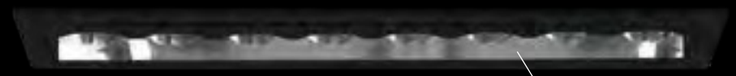
With all our lighting solutions. Try it out and see for yourself what it means to be able to create your own bespoke product from thousands of possible combinations.



RICO LED LINE
Reflector Integrated Cut-Offs

Spezielle Mikroreflektoren verbessern die Effizienz und sichern ein UGR-Faktor von weniger als Null.

Special micro-reflectors improves the efficiency and results into a UGR of less than zero.



MAGIQ HOLLOW WALLWASH

Acht voll integrierte patentierte Bartenbach MDB-W Reflektoren sorgen für einen optimierten Cut-Off.

Eight fully-integrated patented Bartenbach MDB-W reflectors ensure an optimised cut-off.

RICO REFLECTOR
Blendungsbewertung nach UGR | ***Glare rating according UGR***

ρ Decke *ρ Ceiling*	70 %	70 %	50 %	50 %	30 %		70 %	70 %	50 %	50 %	30 %
ρ Wände *ρ Wall*	50 %	30 %	50 %	30 %	30 %		50 %	30 %	50 %	30 %	30 %
ρ Boden *ρ Floor*	20 %	20 %	20 %	20 %	20 %		20 %	20 %	20 %	20 %	20 %
Raum Größe ***Room size*** X Y	Blickrichtung quer zur Lampenachse *View according diagonal luminaire-axis*						Blickrichtung längs zur Lampenachse *View according longitudinal luminaire-axis*				
2H 2H	-10.1	-9.5	-9.9	-9.3	-9.1		1.6	2.3	1.9	2.5	2.7
3H	-10.3	-9.7	-10.0	-9.4	-9.2		2.1	2.7	2.4	3.0	3.2
4H	-10.3	-9.8	-10.0	-9.5	-9.3		2.5	3.0	2.8	3.3	3.5
6H	-10.4	-9.9	-10.1	-9.6	-9.3		2.8	3.4	3.2	3.6	3.9
8H	-10.4	-9.9	-10.1	-9.6	-9.4		3.0	3.5	3.3	3.8	4.1
12H	-10.5	-10.0	-10.1	-9.7	-9.4		3.0	3.5	3.4	3.8	4.1
4H 2H	-10.3	-9.7	-10.0	-9.4	-9.2		1.4	2.0	1.7	2.2	2.5
3H	-10.4	-9.9	-10.0	-9.6	-9.3		1.9	2.4	2.3	2.7	3.0
4H	-10.4	-10.0	-10.1	-9.7	-9.4		2.3	2.7	2.6	3.0	3.4
6H	-10.5	-10.2	-10.1	-9.8	-9.4		2.7	3.0	3.1	3.4	3.8
8H	-10.6	-10.3	-10.1	-9.9	-9.5		2.8	3.1	3.2	3.5	3.9
12H	-10.6	-10.3	-10.2	-9.9	-9.5		2.9	3.2	3.3	3.6	4.0
8H 4H	-10.5	-10.2	-10.1	-9.8	-9.4		2.2	2.5	2.6	2.8	3.2
6H	-10.5	-10.3	-10.1	-9.9	-9.5		2.6	2.8	3.0	3.2	3.6
8H	-10.6	-10.4	-10.1	-10.0	-9.5		2.7	2.9	3.2	3.3	3.8
12H	-10.6	-10.5	-10.2	-10.0	-9.5		2.8	2.9	3.2	3.4	3.9
12H 4H	-10.5	-10.2	-10.0	-9.8	-9.4		2.1	2.4	2.5	2.8	3.2
6H	-10.6	-10.4	-10.1	-9.9	-9-5		2.5	2.7	3.0	3.1	3.6
8H	-10.6	-10.5	-10.1	-10.0	-9-5		2.6	2.8	3.1	3.3	3.7

Variation der Beobachterposition für die Leuchtenabstände S *Variation of the observer position for the luminaire distances S*		
S = 1.0H	+5.0 / -16.6	+4.7 / -10.5
S = 1.5H	+6.9 / -21.4	+7.5 / -16.4
S = 2.0H	+8.9 / -30.5	+9.5 / -18.4
Standard table	BK00	BK00
Correction Summand	- 14.5	-6.0

Corrected Glare Indices referring to 2400lm Total Luminous Flux

ρ = Reflektanz *Reflectance* | X = Raumbreite *Width of the room* | Y = Raumlänge *Length of the room*



CENTRIQ WALLWASH

Drei integrierte facettenreiche Reflektoren ermöglichen ein Lichtfeld, das sich perfekt an die Form der Wände anschmiegt.

Three integrated multi-facetted reflectors ensure a quadrangular light beam that perfectly hugs the shape of the walls.

ANLEITUNG | HOW TO

SCHRITT FÜR SCHRITT ZU IHRER BESTELLUNG
STEP BY STEP TO YOUR ORDER

[A]	[B]		[C]	
ART.-NO:	+ CC:	+ CC:	+ TC:	+ TC:
33073-	02	02	04	50

ART-NO.

1. Sie haben die Leuchte Ihrer Wahl gefunden und notieren nun die **GRÜNE** (Lieferzeit: 5 Tage) oder **ROTE** (Lieferzeit auf Anfrage) **ARTIKELNUMMER**. **[A]**

*Once, you have found the luminaire of your choice note down the **GREEN** (delivery time: 5 days) or **RED** (delivery time on request) **ARTICLE-NUMBER.** **[A]***

2. Finden sich in der dazugehörigen Produktskizze eines oder mehrere der nebenstehenden Symbole, gibt dies Auskunft darüber, welches **LEUCHTENTEIL** in einer von 25 PROLICHT Farben Ihrer Wahl zur Verfügung steht. Das jeweilige Symbol finden Sie zusätzlich noch einmal in der Farb-Spalte rechts der Art.-Nr.

*One or more of symbols on the left in the accompanying product drawing indicated which **PART OF THE LUMINAIRE** is available in one of 25 PROLICHT colours upon your choice. The same icon you can also find in the colour column on the right side of the actual item.*

3. Im grauen Balken über dem Farb-Symbol befindet sich eines der Sprühdosen-Symbole. Nachstehend die Bedeutung der jeweiligen Farbdosen sowie die 25 PROLICHT Farben mit den entsprechenden **ColourCodes (CC)**:

*In the grey bar above the colour-icon you can find one of two spray-can-symbols. Below you can find the meaning of the can-icon and the 25 PROLICHT colours with the corresponding **ColourCodes** (CC):*

INDIVIDUELLE FARBEN / *INDIVIDUAL COLOURS*

***FREE** colour of choice* — **KOSTENLOSE** Farbauswahl

FREE *colours with **EXTRA CHARGE*** — Farben mit **AUFPREIS**

00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
ALUMINIUM	SPARKLING SILVER	BLACK VELVET	CRYSTAL WHITE	CREAMY	HAMPTON BAY	LAGOON	URBAN FOREST	IN THE ARMY	RUSTY ANGEL	RUSTY RUSH	MILK & CHOCOLATE	FADE TO GREY	MYSTERIOUS GREY	TWILIGHT	LOST DREAM	PURPLE SKY	FRESH OH	FUNKY P.	KISSING APHRODITE	POSEIDON'S PARADISE	BLUE SKY	SPRING GREEN	MELLOW YELLOW	GOLDEN HEART	GUN METAL

Ergänzen Sie nun die Art.-Nr., indem Sie Ihren gewählten **FARBCODE** (CC) für das jeweilige Leuchtenteil hinzufügen. Bei mehreren Farboptionen halten Sie dabei bitte unbedingt die Reihenfolge der Symbole ein. (Gehen Sie dabei in der Reihenfolge der aufscheinenden Farb-Symbole vor.) **[B]**

*The Art.-No. is complemented by adding your selected **COLOUR CODE** (CC) for each part of the luminaire. In the case of multiple colour options, please keep it within the predefined sequence of symbols.* **[B]**

TECHN. OPTIONS

4. Für einige Leuchten gibt es zusätzliche technische Spezifikationen. Die genaue Bedeutung der Tech-Optionen entnehmen Sie bitte der Symbol-Erklärung in der vorangehenden Legende. Je nach Type handelt es sich dabei entweder um:

For some lights, additional technical specifications are available. For the exact meaning of these tech options, please consult the explanation of symbols in the preceding icons-key. According to the type, these are either:

... VORGEGEBENE FARBEN bzw. FARBKOMBINATIONEN
... PRESET COLOURS rsp. COLOUR-COMBINATIONS

CODE	01	02	03	04	05	06	07	08	09	10	11	12
	SILVER	SILVER	SILVER	CHROME	SILVER	BLACK	SILVER	WHITE	WHITE	SILVER	WHITE	CHROME	WHITE	BLACK	WHITE	WHITE	BLACK	SILVER	BLACK	CHROME	BLACK	BLACK	BLACK	WHITE

CODE	01	02	03
	SILVER	BLACK	WHITE

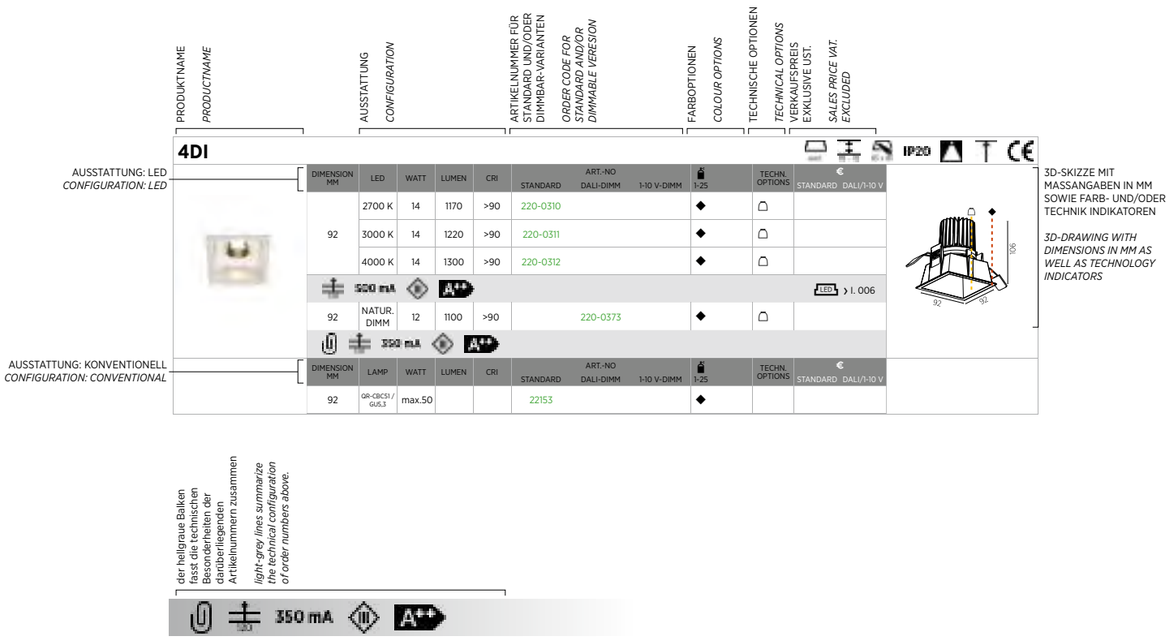
... rein TECHNISCHE OPTIONEN
(wie Reflektorgrade, Deckenstärke oder Diffusor-Optionen)
... mere TECHNICAL OPTIONS
(like reflector beam, ceiling thickness or diffusor-options)

Vervollständigen Sie auch hier wieder die Artikel-Nummer durch Anfügen des **TECH-CODES (TC)** Ihrer Wahl und gehen Sie dabei in der genauen Reihenfolge der Symbolanordnung vor. **[C]** Technische Optionen können aufpreispflichtig sein

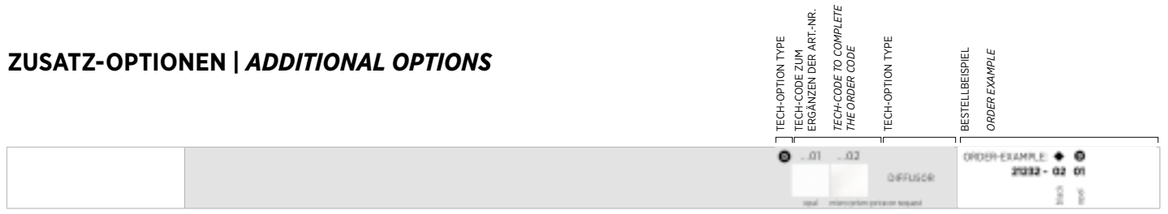
*Complete the Order Code by adding the **TECH-CODE (TC)** of your choice and keep within the predefined sequence of symbols.* **[C]** *Please note, that tech options might result in a price premium.*

SEITENBESCHREIBUNG
PAGE DESCRIPTION

PRODUKT | *PRODUCT*



ZUSATZ-OPTIONEN | *ADDITIONAL OPTIONS*



PRODUKTSPEZIFISCHES ZUBEHÖR | *PRODUCT SPECIFIC ACCESSORIES*

ZUBEHÖR-TYPE *TYPE OF ACCESSORY*	PRODUKTBESCHREIBUNG *PRODUCT DESCRIPTION*		DIMENSION/GRÖSSE *DIMENSION*	ART.-NR. FÜR STANDARD- UND/ODER DIMMBAR-VARIANTEN *ORDER NUMBER FOR STANDARD AND/OR DIMMABLE VERSIONS*	FARBOPTIONEN *COLOUR OPTIONS*	TECHNISCHE OPTIONEN *TECHNICAL OPTIONS*	VERKAUFSPREIS EXKLUSIVE UST. *SALES PRICE VAT. EXCLUDED*
Muss-Zubehör / *Must-have accessories*			DIMENSION MM	ART.-NO STANDARD / DALI-DIMM / 1-10 V-DIMM		TECHN. OPTIONS	STANDARD / DALI/1-10 V
LED-TREIBER / *LED DRIVER F. „NATURAL DIMM" VERSION*				800-1200			
Kann-Zubehör / *Can-have accessories*			DIMENSION MM	ART.-NO STANDARD / DALI-DIMM / 1-10 V-DIMM	1-25	TECHN. OPTIONS	STANDARD / DALI/1-10 V
	IP44	UMRÜSTSATZ IP44 (nicht für LED) *MODIFICATION KIT IP44 (not for LED)*	Ø 46	22256			
		LINEARE STREULINSE (nur für LED) *LINEAR SPREAD LENS (only for LED)*		800-1051			

	LEGENDE	LEGEND	LEGENDA	LÉGENDE
	Bodeneinbau	floor mounted	installazione a Pavimento	installation au sol
	Wand-/Deckenan- und Einbau	wall and ceiling: recessed and surface mounted	parete e Soffitto: installazione ad incasso, a parete e a plafone	mur et plafond: encastré et saillie
	Decken- und Wandmontage	ceiling: recessed and surface mounted	soffitto: Installazione a plafone	plafond: encastré et saillie
	Wandmontage	ceiling mounted	montaggio a parete	montage mural
	KORONA-EFFEKT	KORONA EFFECT	KORONA EFFETTO	KORONA EFFET
	LFO-Linse	LFO lens	LFO lente	LFO lentille
	Rundumstrahlend	omni-directional light distribution	apparecchio tuttaluce	eclairage omnidirectionnel
	Lichtaustritt direkt	direct light distribution	apparecchio a luce diretta	eclairage direct
	Lichtaustritt direkt/indirekt	direct/indirect light distribution	apparecchio a luce diretta e indiretta	eclairage direct/indirect
	Lichtaustritt indirekt	indirect light distribution	apparecchio a luce indiretta	eclairage indirect
	Lichtaustritt asymmetrisch	asymmetric light distribution	apparecchio a luce assimetrica	eclairage asymétrique
	Lichtaustritt Aura	aura light distribution	apparecchio a luce aura	eclairage aura
DD	DALI-dimmbar	DALI-dimmable	dimmerabile DALI	dimmable DALI
D1	1-10 V-dimmbar	1-10 V-dimmable	dimmerabile 1-10 V	dimmable 1-10 V
	Zubehör	accessory	accessorio	accesoire
	Wand- od. Deckenausschnitt rund	round wall- or ceiling cut-out	diametro foro a parete o a soffitto	découpe Circulaire Mur ou Plafond
	Wand- od. Deckenausschnitt eckig	square wall- or ceiling cut-out	dimensioni foro quadrato a parete o a soffitto	découpe Carré Mur ou Plafond
	Das Ausschnittmaß gibt die mitgelieferte Schablone vor	the supplied jig specifies the cutout dimension	la dima in dotazione specifica la dimensione ritaglio	le gabarit fourni spécifie la dimension de découpe
	Schwenkbar	swivelling	orientabile	pivotant
	Drehbar	rotating	sitema di rotazione	orientable
	360° drehbar durch werkzeugloses Ein- und Ausklicken	rotating 360° by toolfree clicking in and out	sistema di rotazione 360°	orientable à 360° par cliquets
	Transformator oder LED-Betriebsgerät	transformer / control gear / LED driver	trasformatore / reattore elettronico / LED driver	transformateur/Controlleur/Driver
	Leuchtmittel geneigt	illuminant tilted	angolo emissione	lampe inclinée
	getrennt schaltbar	separately switchable	accensione separata	allumage séparé
	Einbautiefe	recessed depth	profondità incasso	diamètre d'encastrement
	Deckenstärke in mm	ceiling thickness in mm	spessore soffitto in mm.	epaisseur du support en mm
	Deckenstärke-Auswahl [Tech-Option]	ceiling thickness selection [tech-option]	sezione spessore soffitto (tech-option)	sélection de l'épaisseur du support [Option technique]
	Reflektorgrad-Auswahl [Tech-Option]	reflector degree selection [tech-option]	sezione ampiezza riflettor (tech-option)	sélection des degrées du réflecteur [Option technique]
	KORONA SHINE-Ring [Tech-Option]	KORONA SHINE ring [tech-option]	KORONA SHINE anello [tech-option]	KORONA SHINE anneau [Option technique]
	Kostenlose Farbauswahl: 01-25	free individual colours 01-25	colori 01-25 senza supplemento	couleurs individuelles gratuites 01-25
	Indiv. Farbauswahl: 00 (kostenlos), 01-25 (mit Aufpreis)	individual colours: 00 (free of charge), 01-25 (with extra charge)	colore 00 (senza supplemento) - colori 01-25 (con supplemento)	couleurs individuelles gratuite(s) 00 et avec plus-value 01-25
	Einzufärbendes Leuchtenteil (F1)	luminaire part to colorate (F1)	parte dell'apparecchio da colorare (F1)	partie du luminaire à peindre (F1)
	Einzufärbendes Leuchtenteil (F2)	luminaire part to colorate (F2)	parte dell'apparecchio da colorare (F2)	partie du luminaire à peindre (F2)
	Einzufärbendes Leuchtenteil (F3)	luminaire part to colorate (F3)	parte dell'apparecchio da colorare (F3)	partie du luminaire à peindre (F3)
	Einzufärbendes Leuchtenteil (F4) [Tech-Option]	luminaire part to colorate (F4) [tech-option]	parte dell'apparecchio da colorare (F4) [tech-option]	partie du luminaire à peindre (F4) [Option technique]
	LED Lichtfarbe [Tech-Option]	LED light colour [tech-option]	colore del LED	couleur de LED [Option technique]
	Indirekt-Diffuser [Tech-Option]	indirect diffuser [tech-option]	diffusore indiretto [tech-option]	diffuseur Indirect [Option technique]
D	Direkt-Diffuser [Tech-Option]	direct diffuser [tech-option]	diffusore diretto [tech-option]	diffuseur Direct [Option technique]
	Farbauswahl: 3-Adapter [Tech-Option]	colour of 3-circuit adaptor [tech-option]	colore dell'adattatore Trifase [tech-option]	couleur de l'adaptateur sur rail [Option technique]
	Farbe: Abhängekabel [Tech-Option]	colour of suspension cable [tech-option]	colore dello cavo di sospensione [tech-option]	couleur. câble de suspension [Option technique]
	Länge: Abhängekabel [Tech-Option]	length of supsension cable [tech-option]	lunghezza: cavo di sospensione [tech-option]	longueur: câble de suspension [Option technique]
S S	Super Spot	Super Spot	Super Spot	Super Spot
CS	Colour Stripes [Kann-Zubehör]	colour stripes [can-have accessory]	luce colorata possibile con strisce colorate	lumière colorée possible avec bande de couleur (accessoire optionnel)
CI	Colour Inserts [Kann-Zubehör]	colour inserts [can-have accessory]	luce colorata possibile con inserti colorati	lumière colorée possible avec insert de couleur (accessoire optionnel)
CF	Colour Filter [Kann-Zubehör]	colour filter [can-have accessory]	luce colorata possibile con filtri colorati	Lumière Colorée possible avec filtre de couleur (acc. optionnel)
CE	EU-konform	indicating conformity with EU guidelines	conformità indicata dalle linee guida dell'Unione Europea	indications de Conformité avec les Directives Européennes
	Mindestabstand zum beleuchteten Objekt	minimum distance (m) lamp - object	distanza minima dall'oggetto da illuminare	distance Minimum de l'Objet éclairé
	Schutzklasse I, Schutzisolation	protection level I, protection isolation	protezione Classe I	classe de protection 1, Protection d'isolation
	Schutzklasse II, Schutzisolation	protection level II, protection isolation	protezione Classe II	classe de protection 2, Protection d'isolation
	Schutzklasse III, Schutzkleinspannung (SELV)	protection level III, protection low voltage (SELV)	protezione Classe III	classe de protection 3, Protection basse tension (SELV)
IP20	Schutz gegen feste Fremdkörper ab 12,5 mm (Finger)	protection against up to 12,5 mm (finger)	involucro protetto contro corpi solidi di dimensioni superiori a 12,5mm (1 dito)	protégé contre l'intrusion d'un objet de plus de 12,5mm (un doigt)
IP40	Schutz gegen feste Fremdkörper ab 1mm (Draht)	protection against solid foreign bodies up to 1mm (wire)	involucro protetto contro corpi solidi di dimensioni superiori a 1mm (1 filo)	protégé contre l'intrusion d'un objet solide de plus de 1mm (un câble)
IP44	Schutz gegen feste Fremdkörper ab 1mm (Draht) und Spritzwasser aus allen Richtungen	protection against solid foreign bodies up to 1mm (wire) and splashing water from all directions	involucro protetto contro corpi solidi di dimensioni superiori a 1mm (1 filo) involucro protetto contro gli spruzzi d'acqua	protégé contre l'intrusion d'un objet solide de plus de 1mm (un câble) et éclaboussures d'eau de toute part
IP54	Geschützt gegen Staub in schädigender Menge und Spritzwasser aus allen Richtungen.	protected from jet water and dust accumulation – suitable for use in wet rooms and outdoor areas.	Protetto contro la polvere in quantità dannose e spruzzi d'acqua da tutte le direzioni.	Protégé contre la poussière dans les dommages, quantité et éclaboussures de toutes les directions.
IP65	Staubdicht und geschützt gegen Strahlwasser	dust-tight and protected from water jet	involucro protetto contro la polvere e protetto contro gli spruzzi d'acqua	protégé contre petite poussière et contre jet d'eau

	LEYENDA	LEGENDE	LEGENDA	LEGENDA	
	empotrado en suelo	bevestiging vloer	montagem no chão	zemní svítidlo	
	techo y pared, empotrado y de superficie	wand en plafond : in- en opbouw	parede e tecto: montagem saliente e encastrado	nástěnné / stropní: vestavné a přisazené svítidlo	
	techo empotrado y de superficie	plafond: in- en opbouw	tecto: montagem saliente e encastrado	stropní: vestavné a přisazené svítidlo	
	montaje en la pared	mur assemblage	montagem na parede	montáž na stěnu	
	KORONA efecto	KORONA EFFECT	KORONA EFEITO	KORONA ÚČINEK	
	LFO lente	LFO lens	LFO lente	LFO čočka	
	distribución de luz omnidireccional	lichtverdeling in alle richtingen	distribuição omni-direccionável da luz	všesměrově svítící	
	distribución de luz directa	directe lichtverdeling	distribuição directa da luz	přímo svítící	
	distribución de luz directa e indirecta	directe/indirecte lichtverdeling	distribuição direta / indirecta da luz	přímo/nepřímo svítící	
	iluminación indirecta	indirecte lichtverdeling	distribuição indirecta da luz	nepřímo svítící	
	iluminación asimétrica	asymmetrische lichtverdeling	distribuição assimétrica da luz	asymetricky svítící	
	distribución de luz aura	aura lichtverdeling	distribuição aura da luz	aura svítící	
DD	regulación DALI	DALI-dimbaar	regulação dali	stmívatelné DALI	DD
D1	regulación 1-10 V	1-10V dimbaar	regulação 1-10 v	stmívatelné 1-10V	D1
	accesorios necesarios	noodzakelijke toebehoren	acessório obrigatório	povinné příslušenství	
	recorte redondo en pared o techo	ronde wand of plafond uitsnijding	parede / tecto corte circular	montážní otvor strop či stěna kruhový	
	recorte cuadrado en pared o techo	vierkante wand of plafond uitsnijding	parede / tecto corte quadrado	montážní otvor strop či stěna čtvercový	
	la plantilla suministrada especifica la dimensión del recorte	de meegeleverde mal specificeert de uitsparing dimensie	o gabarito fornecido especifica a dimensão entalhe	dodaný Jig určuje rozměr výřez	
	orientable	verticaal richtbaar	giratório	možnost naklopení	
	rotativo o giratorio	horizontaal richtbaar	orientável	možnost rotace	
	rotación 360° sin herramientas	360° richtbaar door gereedschapsloos in- en uitklikken	rotação 360° sem ferramentas, clicando dentro e fora	možnost rotace 360° pouze "nacvaknutím"	
	alimentador	transformator/voorschakelapparatuur/ LED driver	transformador/balastro/led driver	transformátor/předřadník/LED driver	
	haz inclinado	lichtbron gekanteld	luz orientada	možnost naklopení zdroje	
	conexión por separado	afzonderlijk schakelbaar	Com interruptor remoto	oddělené okruhy	
	profundidad de empotramiento	inbouwdiepte	profundidade de encastramento	vestavná hloubka	
	espesor de tedcho en mm	plafonddikte in mm	espessura da placa de teto	tloušťka podhledu v mm	
	selección del espesor de techo	selectie plafonddikte [tech-optie]	seleção da espessura do tecto	volba tloušťky podhledu [tech-option]	
	selección del ángulo [opción técnica]	keuze bundel reflector [tech-optie]	Selecção do grau de feixe	volba úhlu reflektoru [tech-option]	
	KORONA SHINE anillo [opción técnica]	KORONA SHINE ring [tech-optie]	KORONA SHINE anel [tech-option]	KORONA SHINE kroužek [tech-option]	
	colores individuales sin costo adicional: 01-25	kleurkeuze zonder toeslag : 01-25	cores individuais 01-25 (livres de impostos)	individuální výběr barvy 01-25, bezplatný	
	colores individuales con cargo extra	individuele kleuren:00 (zonder toeslag), 01-25 (met toeslag)	cores individuais: 00 (livres de impostos), 01-25 (custos adicionais)	individuální výběr barvy 01-25, za příplatek	
	parte de la luminaria a colorear (F1)	kleurkeuze deel van armatuur (F1)	componentes de luminária para colorir (F1)	část svítidla s možností výběru barvy (F1)	
	parte de la luminaria a colorear (F2)	kleurkeuze deel van armatuur (F2)	componentes de luminária para colorir (F2)	část svítidla s možností výběru barvy (F12	
	parte de la luminaria a colorear (F3)	kleurkeuze deel van armatuur (F3)	componentes de luminária para colorir (F3)	část svítidla s možností výběru barvy (F13	
	parte de la luminaria a colorear (F4) [opción técnica]	kleurkeuze deel van armatuur (F4) [tech-optie]	componentes de luminária para colorir (F4)	část svítidla s možností výběru barvy (F4) [tech-option]	
	color del luz del LED [opción técnica]	lichtkleur LED [tech-optie]	cor da luz led	barva LED zdroje	
	difusor indirecto [opción técnica]	indirecte lichtdiffuser [tech-optie]	emissão indirecta da luz	nepřímý difusor [tech-option]	
	difusor directo [opción técnica]	directe lichtdiffuser [tech-optie]	emissão directa da luz	přímý difusor [tech-option]	
	Adaptador de 3 circuitos + marco [opción técnica]	kleurkeuze 3 fase spannings rail [tech-optie]	cor do adaptador tri-fásico	barva adaptéru do 3f lišty	
	colorear: cable de suspensión [opción técnica]	kleurkeuze: ophangkabel [tech-optie]	cor do suspensão por cabo	barva: závěsný napajecí kabel [tech-option]	
	longitud: cable de suspensión [opción técnica]	lengte: ophangkabel [tech-optie]	comprimento suspensão por cabo[tech-option]	délka: závěsný napajecí kabel [tech-option]	
S S	Super Spot	Super Spot	Super Spot	Super Spot	S S
CS	posible luz coloreada utilizando tiras (accesorios)	kleurkeuze d.m.v. gekleurde plexi [optioneel toebehoor]	luz colorida possível através de "colour stripes"	baravné pásky [volitelné příslušenství]	CS
CI	posible luz coloreada utilizando insertos (accesorios)	kleurkeuze d.m.v. gekleurde inzetstukken [optioneel toebehoor]	luz colorida possível através de "colour inserts"	baravné zdroje [volitelné příslušenství]	CI
CF	posible luz coloreada utilizando filtros (accesorios)	kleurkeuze d.m.v. kleurfilters [optioneel toebehoor]	luz colorida possível através de "colour filter"	baravné filtry [volitelné příslušenství]	CF
CE	conformidad con las directrices de EU	CE conform	em conformidade com as directrizes da ue	směrnicemi	CE
	clase de protección de aislamiento II	minimum afstand (m) lamp - object	distância mínima em relação ao objecto a iluminar	minimální vzdálenost od osvětlovaného předmětu	
	clase de protección I aislamiento	beschermklasse I, isolatie bescherming	classe de proteção I, isolamento de proteção	třída ochrany I, ochrana izolací	
	clase de protección II aislamiento	beschermklasse II, isolatie bescherming	classe de proteção II, isolamento de proteção	třída ochrany II, ochrana izolací	
	clase de protección clase III bajo voltaje	beschermklasse III, laagspanningsbescherming (SELV)	classe de proteção III, proteção de baixa tensão	třída ochrany III, ochrana nízkým napětím SELV	
IP20	protección contra mas de 12,5 mm	bescherming tegen (12,5 mm)	grau de protecção contra a penetração de corpos sólidos até 12,5 mm (dedo)	stupeň krytí IP20	IP20
IP40	protección contra cuerpos extraños sólidos de hasta 1 mm (cable) y salpicaduras de agua desde todas las direcciones	bescherming tegen vaste stoffen, groter dan 1 mm	grau de protecção contra a penetração de corpos sólidos até 1mm (cabo)	stupeň krytí IP40	IP40
IP44	protección contra cuerpos extraños sólidos de hasta 1 mm (cable) y salpicaduras de agua desde todas las direcciones	bescherming tegen vaste stoffen, groter dan 1 mm en waterprojecties uit alle richtingen	grau de protecção contra a penetração de corpos sólidos até 1mm (cabo) e liquídos	stupeň krytí IP44	IP44
IP54	Protegido contra el polvo en cantidades dañinas y salpicaduras de agua desde todas las direcciones.	Beschermd tegen stof in beschadigde toestand. Hoeveelheid en plons in alle richtingen.	Protegido contra poeira em quantidade prejudicial e salpicos de água de todas as direções.	Chráněno proti prachu v množství škodlivém a stříkající vodě ze všech stran.	IP54
IP65	Staubdicht und geschützt gegen Strahlwasser	stofdicht en bescherming tegen waterstralen	à prova de poeira e protegido contra salpicos de água	stupeň krytí IP65	IP65

	LEGEND	ЛЕГЕНДА	LEGENDA
	gulvmontert	Напольный	do zabudowania w posadzce
	vegg/takmontering: innfelt og utenpåliggende	Потолочный и настенный: встраиваемый и накладной	ściana / sufit: do zabudowania lub do nabudowania
	tak: innfelt og utenpåliggende	Потолочный: встраиваемый и накладной	sufit: do zabudowania lub do nabudowania
	veggmontering	настенный монтаж	montaż naścienny
	KORONA EFFEKT	KORONA ЭФФЕКТ	KORONA EFEKT
	LFO linse	LFO объектив	LFO obiektyw
	rundstrålende lysfordeling	Многостороннее распределение света	wielokierunkowa dystrybucja światła
	direkte lysfordeling	Прямое распределение света	bezpośrednia dystrybucja światła
	direkte/indirekte lysfordeling	Прямое/отраженное распределение света	bezpośrednia / pośrednia dystrybucja światła
	indirekte lysfordeling	Отраженное распределение света	pośrednia dystrybucja światła
	asymmetrisk lysfordeling	Ассиметричное распределение света	asymetryczna dystrybucja światła
	aura lysfordeling	aura распределение света	aura pośrednia dystrybucja światła
DD	Dimmbar med -DALI	Димирование DALI	możliwość ściemniania DALI
D1	Dimmbar med 1-10V	Димирование 1-10V	możliwość ściemniania 1-10V
	nødvendig tilbehør	Обязательный аксессуар	niezbędne akcesoria
	rund vegg eller tak utsparring	Круглое настенное - потолочное отверстие	okrągły otwór montażowy w ścianie lub w suficie
	kvadratisk vegg eller tak utsparring	Квадратное настенное - потолочное отверстие	kwadratowy otwór montażowy w ścianie lub w suficie
	den medfølgende pilk spesifiserer utskjæringen dimensjon	входящий в комплект поставки координатно определяет размер рубильник	dostarczony przyrząd określa wymiar wycięcia
	svingbar	Вращающийся	regulacja wychylna
	roterende	Поворотный	regulacja obrotowa
	360 ° rotasjon uten verktøy via klikk in/ut	Поворотный на 360° одним кликом	możliwość regulacji obrotowej 360° bez użycia narzędzi
	transformator/forkobling/LED-driver	Трансформатор/ЭПРА/LED драйвер	transformator/układ zapłonnikowy/LED driver
	tiltbar lampe	Наклонный источник света	źródło światła nachylone
	separat valgbar	С отдельным выключателем	niezależne załączanie
	monteringsdybde	Глубина встройки	głębokość zabudowania
	Himlings tykkelse i mm [tech-option]	Толщина потолка в мм	grubość płyty sufitowej w mm
	Valg av himlings tykkelse [tech-option]	Выбор толщины потолка [опционально]	wybór grubości płyty sufitowej [tech-option]
	Valg av spredning på reflektor [tech-option]	Выбор угла отражателя [опционально]	wybór kąta świecenia [tech-option]
	KORONA SHINE ring [Tech-Option]	KORONA SHINE кольцо [tech-option]	KORONA SHINE pierścień [tech-option]
	gratis fargevalg 01-25	Бесплатная покраска в цвета 01-25	indywidualne kolory: 01-25 (nieodpłatne)
	enslig fargevalg 00 (gratis), 01-25 (ekstra kostnad)	Покраска в цвет: 00 - бесплатно, 01-25 - с доплатой	indywidualne kolory: 00 (nieodpłatne), 01-25 (z dodatkową opłatą)
	armaturer del til fargning (F1)	Окрашиваемая деталь светильника (F1)	element oprawy do lakierowania (F1)
	armaturer del til fargning (F2)	Окрашиваемая деталь светильника (F2)	element oprawy do lakierowania (F2)
	armaturer del til fargning (F3)	Окрашиваемая деталь светильника (F3)	element oprawy do lakierowania (F3)
	armaturer del til fargning (F4) [tech-option]	Окрашиваемая деталь светильника (F4) [опционально]	element oprawy do lakierowania (F4) [tech-option]
	Farge på LED lys	Цветность светодиодов (опционально)	kolor światła LED [tech-option]
	indirekte diffusor [tech-option]	Непрямой светорассеиватель	dyfuzor oświetlenia pośredniego [tech-option]
	direkte diffusor [tech-option]	Прямой светорассеиватель	dyfuzor oświetlenia bezpośredniego [tech-option]
	fargevalg på 3-fas adapter [tech-option]	Цвет трех-фазного адаптера	kolor adaptora do szynoprzewodu 3-fazowego [tech-option]
	fargevalg: wire for nedpendling [tech-option]	Цвет Подвес [опционально]	kolor: zawieszenie linkowe [tech-option]
	lengde: wire for nedpendling [tech-option]	длина: Подвес [опционально]	długość: zawieszenie linkowe [tech-option]
	Super Spot	Super Spot	Super Spot
	farget lys er mulig ved hjelp av Colour Stripes [mulig tilbehør] ?	Возможность цветного освещения при помощи цветных полосок (опционально)	zmiana koloru świecenia przez zastosowanie kolorowych pasków [akcesoria opcjonalne]
	farget lys er mulig ved hjelp av Farge innsats [mulig tilbehør]	Возможность цветного освещения при помощи цветных вставок [опционально]	zmiana koloru świecenia przez zastosowanie kolorowych insertów [akcesoria opcjonalne]
	farget lys er mulig ved hjelp av Farge Filter [mulig tilbehør]	Возможность цветного освещения при помощи цветных фильтров (опционально)	zmiana koloru świecenia przez zastosowanie kolorowych filtrów [akcesoria opcjonalne]
	indikerer samsvar med EUs retningslinjer	Соответствие с нормами и техническими требованиями Евросоюза	zgodność z normami UE
	minsteavstand fra den opplyste objekt	Минимальное расстояние от объекта освещения	minimalna odległość od oświetlanego obiektu
	beskyttelsesklasse I, beskyttende isolasjon	Класс защиты I, изоляция	I klasa ochronności przeciwporażeniowej, wzmocniona izolacja
	beskyttelsesklasse II, beskyttende isolasjon	Класс защиты II, изоляция	II klasa ochronności przeciwporażeniowej, wzmocniona izolacja
	beskyttelsesklasse III beskyttelse lavspenning (SELV)	Класс защиты III, безопасное низковольтное напряжение	III klasa ochronności przeciwporażeniowej, niskonapięciowe zasilanie (SELV)
IP20	beskyttelse upp till 12,5 mm (finger)	Защита до 12,5мм (толщина пальца)	ochrona przed ciałami o wielkości ponad 12,5 mm (przypadkowy dotyk palcem)
IP40	beskyttelse mot faste fremmedlegmer opp till 1 mm (kabel)	Защита против попадания инородных предметов до 1мм (толщина провод)	ochrona przed ciałami o wielkości ponad 1 mm (cienkie narzędzie, cienki przewód)
IP44	beskyttelse mot faste fremmedlegmer opp till 1 mm (kabel) og vannsprut fra alle retninger	Защита против попадания инородных предметов до 1мм (толщина провод) и воды	ochrona przed ciałami o wielkości ponad 1 mm i kroplami wody pod dowolnym kątem, ze wszystkich stron
IP54	Beskyttet mot støv i skadelig mengde og sprut vann fra alle retninger.	Защищен от пыли в повреждающем количестве и брызг воды со всех сторон.	Chroniony przed kurzem w szkodliwej ilości i rozpryskujący wodę ze wszystkich kierunków.
IP65	støvtett og beskyttet mot vannstråler	Влаго- и пыле-защищенный	całkowita ochrona przed wnikaniem pyłu i przed strumieniem wody

ART.-N°	
05-010RGB	I. 09
05-100RGB	I. 09
05-101	21
05-102	21
05-103	21
05-130	11
05-160	7, 11,
05-240RGB	I. 09
05-480RGB	I. 09
05-912	11, 17
100-106	460, 462
100-107	460, 462
100-112	460, 462, 467, 477, 487
100-113	460, 462, 467
100-114	460, 462, 467
100-115	460, 462, 467, 477, 487
100-116	460, 462, 467
100-117	460, 462, 467
100-126	359, 360
100-127	359, 360
100-2014	258, 358, 488
100-202	258
100-204	258
100-205	358
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100-206Y	466, 489, 490
100-207	466, 489, 490
100-2070	258, 358, 488
100-2075	258, 358, 488
100-207Y	466, 489, 490
100-208	259
100-312	113, 115, 96
100-319	113, 115, 96
100-320	113, 115, 96
100-321	113, 115, 96
100-35100	113, 115, 96
100-35200	113, 115, 96
100-35300	113, 115, 96
100-36100	113, 115, 96
100-36200	113, 115, 96
100-36300	113, 115, 96
100-613	5
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100-617	5
100-618	5
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100-7011	366
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100-7021	366
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YOU MAKE A DIFFERENCE | NOTES

ALLGEMEINE GESCHÄFTS- UND LIEFERBEDINGUNGEN

1. ANERKENNUNG DER LIEFERBEDINGUNGEN
Die PROLICHT GmbH übernimmt die Durchführung von Aufträgen ausschließlich aufgrund der nachstehenden Bestimmungen. Änderungen oder Ergänzungen derselben sind nur rechtswirksam, wenn sie schriftlich vereinbart wurden. Dasselbe gilt für ev. bestehende Geschäftsbedingungen des Bestellers. Mit Unterfertigung bzw. schriftlicher Beauftragung der Bestellung erklärt der Besteller ausdrücklich, dass für diesen Liefervertrag ausschließlich die Lieferbedingungen der Fa. PROLICHT zu Grunde liegen und nur diese rechtswirksam sind.

2. LIEFERTERMIN UND VERSAND
Die Verbindlichkeit zur Lieferung tritt erst durch schriftliche Bestätigung der Annahme des Auftrages ein. Die Ausführung der übernommenen Bestellungen erfolgt stets nach Maßgabe der zur Zeit der Bestätigung des Auftrages vorliegenden Betriebs- und Beschäftigungs-Verhältnissen. In der Auftragsbestätigung genannte Liefertermine sind vorläufig und gelten grundsätzlich ab Werk. Ansprüche, aus Anlass allfälligerer Überschreitungen der Liefertermine, können vom Besteller nur dann gestellt werden, wenn der Liefertermin von PROLICHT schriftlich als „verbindlich" bestätigt worden ist. Vorablieferungen oder Lieferungen eines Teiles der Bestellmenge sind statthaft, sofern sie nicht durch schriftliche Vereinbarungen ausgeschlossen sind. Behinderung der Ausführung und Auslieferung einer Bestellung, wie z.B. Streiks, Betriebsstörungen, Aussperrungen sowie deren Folgen, gelten als höhere Gewalt und entbinden PROLICHT von der Verpflichtung zur Lieferung, ohne dass dem Besteller ein Schadenersatzanspruch entsteht. Versandfertige Ware muss sofort abgerufen werden, widrigenfalls ist PROLICHT berechtigt, nach Ablauf von 14 Tagen - ab Meldung der Versandbereitschaft - die Ware auf Gefahr und Kosten des Käufers nach eigenem Ermessen zu lagern und als „ab Werk" geliefert zu berechnen.

3. TRANSPORT
Der Transport erfolgt ab Werk auf Gefahr des Bestellers, auch wenn frachtfreie Lieferung vereinbart ist. Bei frachtfreier Lieferung hat PROLICHT die Wahl des Transportmittels. Etwaige Beschädigungen oder Verluste sind durch den Empfänger festzustellen und bescheinigen zu lassen.

4. PREISE
Die Preise gelten, sofern nicht anders vereinbart wurde, ab Werk und sind grundsätzlich freibleibend. Zu den angebotenen Preisen kommt noch die gesetzliche Umsatzsteuer in der jeweils geltenden Höhe.

5. ZAHLUNGSBEDINGUNGEN
Die Fakturen sind innerhalb von 30 Tagen nach Rechnungsdatum zu bezahlen. Ein Skontoabzug wird nicht anerkannt. Falls ein Skonto vereinbart wurde, ist ein Skontoabzug von neuen Rechnungen unzulässig, solange frühere und fällige Rechnungen noch unbeglichen sind. Für Zahlungsverzug werden Verzinsungen in Höhe von 15 % p.a. vereinbart. Sofern der, der PROLICHT entstehende Zinsschaden oder Kursverlust jedoch höher ist, wird dieser verrechnet. Gegenforderungen dürfen mit dem Kaufpreis nicht aufgerechnet werden. Zahlungen mittels Scheck oder Wechsel gelten nur als zahlungshalber geleistet. Sämtliche Spesen und Bankprovisionen, in Verbindung mit der Durchführung von Überweisungen sowie Einlösungen von Wechseln oder Schecks, gehen zu Lasten des Bestellers. Zahlungen werden - unabhängig von einer allfälligen Widmung - auf die zum Zahlungszeitpunkt am längsten fällige Verbindlichkeit angerechnet. Dabei wird zunächst auf Verzugszinsen und Spesen verzichtet und diese dann erst auf den Kapitalertrag aufgerechnet. Im Falle eines Wechselprotestes oder bei Nichtzahlung einer fälligen Faktura, sind sämtliche Rechnungen sofort fällig, ohne dass es einer ausdrücklichen Fälligstellung bedarf.

6. EIGENTUMSVORBEHALT
Bis zur vollständigen Bezahlung des Rechnungsbetrages und allfälliger Verzugszinsen, bleibt die gelieferte Ware Eigentum der Firma PROLICHT. Der Käufer darf die Ware im Gewöhnlichen und solange er nicht im Zahlungsverzug ist veräußern, jedoch mit der Maßgabe, dass die Forderungen aus der Weiterveräußerung bis zum jederzeit zulässigen Widerruf einzuziehen sind.

7. REKLAMATIONEN, GEWÄHRLEISTUNG UND SCHADENERSATZ
Mängel, auch das Fehlen zugesicherter Eigenschaften, sind unverzüglich nach Entdecken schriftlich zu rügen. Mängelrügen, nach Ablauf von 14 Tagen seit Eingang der Ware am Bestimmungsort, sind ausgeschlossen, es sei denn, dass es sich um einen Mangel handelt, der bei einer Untersuchung nicht erkennbar war. PROLICHT kann die Beseitigung von Mängeln verweigern, solange der Käufer seinen Verpflichtungen im gesetzlichen Umfang nicht nachkommt. Das Recht des Käufers, Ansprüche aus Mängeln geltend zu machen, verjährt einen Monat nach schriftlicher Zurückweisung der Mängel durch PROLICHT. Bei berechtigten Mängelrügen kann PROLICHT nach ihrer Wahl neue, vertragsmäßige Waren liefern, das mangelhafte Produkt nachbessern bzw. reparieren oder eine angemessene Minderung des Kaufpreises akzeptieren. Weitergehende Ansprüche des Käufers, insbesondere Wandlung sowie Anspruch auf Ersatz von Schäden, die nicht am Liefergegenstand selbst entstanden sind, sind soweit gesetzlich zulässig ausgeschlossen. Änderungen oder Instandsetzungen an Leuchten oder Leuchtenkomponenten nur mit schriftlicher Einwilligung von PROLICHT.
Folgende Punkte sind Stand der Technik und stellen nicht zwangsweise einen Reklamationsgrund dar:

- Nennausfallsrate: Bei elektronischen Betriebsgeräten bzw. Bauteilen wie LED-Modulen beträgt die mittlere Nennausfallsrate 0,2 % / 1000 Betriebsstunden.
- Eigenschaften von LED Modulen:
  Lichtstromrückgang bis zu einem Wert von 0,6 % / 1000 Betriebsstunden.
  Lichtstrom, Lichtfarbe und Leistung unterliegen bei einem neuen LED-Modul einer Toleranz von +/- 10 %.
  Bei Nachlieferungen von LED-Modulen kann es auf Grund des technischen Fortschritts sowie der nutzungsbedingten Veränderung des Lichtstroms und der Lichtfarbe von Produkten zu Abweichungen in den Lichteigenschaften gegenüber den Ursprungsprodukten kommen.
- Alterung von Kunststoffteilen: Auf Grund des natürlichen Alterungsprozesses kann sich zum Beispiel Polycarbonat und PMMA verfärben und verspröden.

8. HAFTUNG
Der Lieferer haftet für Schäden außerhalb des Anwendungsbereiches nur, sofern ihm Vorsatz oder grobe Fahrlässigkeit nachgewiesen werden, im Rahmen der gesetzlichen Vorschriften. Die Haftung für leichte Fahrlässigkeit ist ebenso ausgeschlossen, wie der Ersatz von Folge- und Vermögensschäden, nicht erzielten Ersparnissen, Zinsverlusten und Schäden aus Ansprüchen Dritter gegen den Käufer. Der Lieferer haftet innerhalb des Anwendungsbereiches des Produkthaftungsgesetzes für Personenschäden sowie für Sachschäden, die ein Verbraucher erleidet. Bei Nichteinhaltung allfälliger Bedingungen für Montage, Inbetriebnahme und Benutzung (wie z.B. in Bedienungsanleitungen enthalten) oder der behördlichen Zulassungsbedingungen, ist jeder Schadenersatz ausgeschlossen. Die Haftungsbeschränkungen sind vollinhaltlich allfälligen Abnehmern zu überbinden, mit der Verpflichtung zur weiteren Überbindung.

9. ERFÜLLUNGSORT
Erfüllungsort für alle Zahlungen und Lieferungen ist Neu-Götzens. Als ausschließlicher Gerichtsstand für alle, im Zusammenhang mit dem Auftrag und dessen Durchführung, entstehenden Rechtsstreitigkeiten, wird INNSBRUCK vereinbart. PROLICHT ist jedoch berechtigt, den Besteller an einem anderen Gerichtsstand zu belangen. Für alle - aus Lieferungen und damit in Zusammenhang stehenden Leistungen - erwachsenden Rechtsstreitigkeiten, wird die Anwendung des österreichischen Rechts vereinbart. PROLICHT ist jedoch berechtigt, auf die Anwendung österreichischen Rechts zu verzichten. Für diesen Fall wird vereinbart, dass das Recht des Landes Anwendung findet, in dem der Besteller seinen Sitz hat.

10. KLEINMATERIAL, FRACHTKOSTENANTEIL
Für sämtliche Bestellungen, welche unter einem Nettowarenwert von € 100,- ohne USt. liegen, berechnen wir einen länderspezifischen Frachtkostenanteil bzw. Mindermengenzuschlag. Bei der Lieferung von Leuchtmitteln verrechnen wir eine Anbruchpauschale von € 5,- exkl. MwSt.

11. RÜCKTRITT
Die Leuchten u. Leuchtensysteme von PROLICHT werden auf Kundenwunsch gefertigt. Eine Rücknahme ist daher nur mit ausdrücklicher schriftl. Zustimmung von PROLICHT möglich. Wir behalten uns darüber hinaus die Verrechnung von 100 % des betroffenen Warenwertes als Manipulationskosten vor. Wünscht der Käufer vom Vertrag zurückzutreten und erteilen wir hierzu unser schriftl. Einverständnis oder erklären wir unseren Rücktritt, weil der Besteller seine Vertragsverpflichtungen uns gegenüber nicht erfüllt, so ist der Käufer ebenfalls verpflichtet 100 % der vom Rücktritt erfassten Auftragssumme als Kostenersatz zu bezahlen. Die Geltendmachung höherer, tatsächlich entstandener Kosten aus dem Titel des Schadenersatzes, bleibt vorbehalten. Sollten wir nach Vertragsabschluss Informationen erhalten, welche eine Kreditgewährung an den Käufer als nicht völlig unbedenklich erscheinen lassen, oder sollten sich Tatsachen ergeben, welche Zweifel an der Kreditwürdigkeit des Käufers zu begründen geeignet sind, so ist PROLICHT berechtigt, nach eigener freier Wahl, die unverzügliche Bezahlung sämtlicher offener Forderungen oder Sicherstellung zu verlangen. Als Tatsachen, im Sinne dieser Bestimmung, gelten insbesondere eine erhebliche Verschlechterung der Vermögensverhältnisse, Zahlungseinstellung, Zahlungsstockung oder Geschäftsauflösung; als Informationen gelten Nachrichten über solche o. ähnliche Tatsachen.

GENERAL TERMS, CONDITIONS AND TERMS OF DELIVERY

1. ACKNOWLEDGING THE TERMS OF DELIVERY
All transactions with the PROLICHT GmbH are subject to the following general terms and conditions. Changes or amendments to these terms and conditions are only legally effective upon our written agreement. The same goes for potentially existing terms and conditions on the purchasers side. With the signature or the written assignment of the order the purchaser explicitly agrees that for this purchase order exclusively the terms and conditions of PROLICHT are valid and only these are effective in law.

2. DATE OF DELIVERY AND DISPATCH
Our commitment to deliver is only binding once we have accepted the contract in writing. Execution of the order is based on the operating conditions and manpower resources at the time of the confirmation of the order. The date of delivery stated in the confirmation of order is an estimated date and is, on principle, valid ex works. The buyer claims due to a delayed date of delivery shall only be deemed valid if the date of delivery was confirmed in writing by PROLICHT as "binding". Advance deliveries, or part of the whole deliveries are admissible as long as they have not been excluded in the written agreement. If the execution and delivery of an order are hindered due to, for example, strikes, operational breakdowns or lockouts and the following consequences, this falls under the category of an Act of God and releases PROLICHT from their responsibility of delivery and the right to claim for damages shall not apply. Goods ready for dispatch must be called for delivery immediately, otherwise, once a period of 14 days has elapsed from notification of readiness for dispatch, PROLICHT is entitled to store the goods at their own discretion and at the cost and risk of the buyer, and to charge for them as delivered „ex works".

3. TRANSPORT
The transport of the goods is ex works and at the buyer's own risk, even if a carriage free delivery has been agreed upon with PROLICHT. Thereupon, PROLICHT has the right to select the type of transport. Should the consignee discover damages or losses, they must be acknowledged upon receipt.

4. PRICES
Our prices are quoted ex works, unless otherwise agreed, and are subject to change. The quoted prices are exclusive of VAT in the statutory amount.

5. TERMS OF PAYMENT
The invoice must be paid within 30 days of the date of the invoice. Payments are without any cash discount. Should a cash discount have been agreed upon, a cash discount of the new invoices is unacceptable if older and outstanding invoices exist. For default of payment, a rate of interest of 15 % p.a. shall apply. Should PROLICHT suffer a loss of interest or a loss on exchange, this will be included. The buyer may not set-off payment with counterclaims. Cheque and bill transactions are considered an undertaking to pay. All charges and bank commissions in connection with bank transfers and cashing in cheques or bills will be charged to the buyer. Payments, independently of any payment dedications, will be credited to the longest-standing invoices. Interest on arrears and charges will be dispensed with initially and will then be set against the capital gain. Upon a bill protest or upon default of payment of a payable invoice, all invoices are to be paid immediately without requiring an explicit repayment notice.

6. RESERVATION OF TITLE
Ownership to the subject of delivery shall remain in the hands of PROLICHT and will only pass onto the buyer once the invoice amount and all possible default interests have been paid in full. The buyer is entitled to sell the goods, within the scope of normal business activities, as long as the payment has not be defaulted upon and subject to reservation of title.

7. COMPLAINTS, GUARANTEE AND COMPENSATION
Defects and lacking guaranteed qualities, are to be claimed immediately upon discovery. Claims made 14 days upon receipt of the goods at destination are not acceptable, unless the defect could not be detected during a routine inspection. PROLICHT is allowed to decline to repair the defects as long as the buyer does not comply with his legal obligations. The buyer's right to claim becomes statute-barred a month after the refusal of defects from PROLICHT in writing. Upon legitimate claims, PROLICHT is entitled to either deliver new and conventionary goods, to correct or repair the defective product or can accept an equitable abatement of the purchase price. Further claims by the buyer, in particular a full refund or indemnity claim for damage caused other than to the subject of delivery itself are as far as legally permissible excluded. Modifications or overhauling to luminaires or lighting components only with the written consent of PROLICHT.
The following points are the latest state of technology and do not necessarily constitute grounds for a complaint:

- Nominal failure: By electronic ballast respectively component parts like LED-modules by which the average failure rate lies by 0,2 % / 1000 hours of operation.
- Properties of LED-modules:
  Decrease in the luminous flux to a level of 0, 6 % / 1000 hours of operation.
  Luminous flux, light colour and output are liable to, by a new LED-module, a tolerance of +/- 10 %. By a subsequent delivery of LED-modules it is possible that due to technical improvements as well as alterations of the light output and light colour of products there may be an difference compared with the original product.
- Ageing of plastic components: Due to the natural ageing process, it may occur that ‚for example polycarbonate and PMMA discolour and become brittle.

8. LIABILITY
The supplier is only liable for damages beyond the range of application provided that intent or gross negligence can be proved within the statutory provisions. Liability for slight negligence is also excluded, as is compensation for consequential and financial losses, unachieved savings, interest losses and damages from third-party claims against the buyer. The seller is liable, within the range of application of the Product Liability Act, for personal injury and property damage suffered by the consumer. All indemnities upon non-compliance of possible conditions for assembly, operation and use (for example as detailed in the instructions manual) or in the official admission requirements are excluded. All potential buyers are bound by these limitations of liability, in full, and these are transferable to further parties.

9. PLACE OF DELIVERY
The place of delivery for all payments and deliveries is Neu-Götzens. Innsbruck is stipulated as the exclusive jurisdiction for all resulting litigations in connection with the contract and its execution. PROLICHT reserves the right to choose another statutory jurisdiction for actions brought against our contractual partner. For all issuing litigations, from the deliveries and the standing services in connection with the deliveries, the Austrian Law shall apply. However, PROLICHT is entitled to disclaim the application of the Austrian Law. In this case, it is agreed that the law of the country where the buyer has his registered office shall apply.

10. SMALL QUANTITY SURCHARGES, SHARE OF FREIGHT COSTS
For all orders where the net value of the merchandise is less than € 100,– excl. VAT, we Calculate a country specific freight costs respectively extra charges for small quantities. The shipping of bulbs will be charged with € 5,– excl. VAT partial pallet quantity fee in the case of undershooting the packing unit.

11. CONTRACT CANCELLATION
The lights and light systems of PROLICHT will be produced by customer requirement. A redemption is only possible after an agreement in written form of PROLICHT. We reserve the right to charge 100 % of the relevant merchandise value as manipulation fees. If the customer wants to cancel the contract and we agree to that in written form or we announce the cancellation of the contract because the customer do not fulfil the contractual obligation, the customer has to pay 100 % of the total order value as reimbursement of costs regarding to the cancellation. The right is reserved to substantiate by way of compensation, costs actually incurred if these are higher. Should we, after conclusion of contract, receive information, which appears to indicate that awarding credit to the buyer may not be completely safe, or should facts become known, which tend to cast doubt upon the creditworthiness of the buyer, PROLICHT shall have the right at its own discretion to demand immediate payment of all open debt claims or to demand the provision of security. Facts in the sense of this condition shall mean, in particular, a significant deterioration in the financial situation, cessation of payments, delayed payments or closing down of the business; information shall mean news about such or similar facts.

12. LANGUAGE
Only the German version of the General Terms and Conditions is binding. Other translated versions, in particular this English version, are for convenience only. In case of discrepancies between the German version and other translated versions of these General Terms and Conditions, the German version prevails.

SEE YOU IN THE MOUNTAINS ...



PHOTO: DIE FOTOGRAFEN

PROLICHT

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