



INCASSO A PAVIMENTO CALPESTABILE BODENEINBAULEUCHTEN, BEGEHBAR

400 NANO
TETRA INCASSO 360 Orientabile

400 NANO
TETRA INCASSO 360 Bodeneinbauleuchten Schwenkbar

max. 700mA

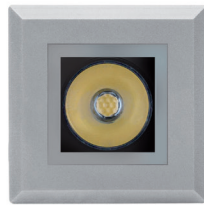
available colors:
■ .04 inox

IP68 Full Dry
IK 07
500Kg



400 NANO
Anello inox

400 NANO
Ring Edelstahl



400 NANO

Cornice Inox | Rahmen Edelstahl

ita Corpo e flangia di chiusura realizzati in acciaio inox AISI 316L.
Schermo in vetro temprato piano extra-chiaro o verniciato bianco spessore 6mm.
Assenza di viti a vista, fissaggio con OR di tenuta.
Grado di protezione IP68 con sistema FULL DRY che evita la formazione di condensa all'interno del prodotto.
Prodotto fornito con 0,5m di cavo.
Controcassa in PVC da ordinare separatamente.
Installazione in controcassa gettata nel cemento con un letto di drenaggio di ghiaia di 20-30 cm.
Alimentazione da realizzare esternamente con trasformatore in corrente costante da 350mA o 700mA.

deu Gehäuse und Abschlussring aus Edelstahl AISI 316L.
Abdeckscheibe aus gehärtetem hochtransparentem oder Glas weiß lackiert, Stärke 6mm.
Verdeckte Schrauben. O-Ring-Befestigung.
Schutzart IP68 FULL DRY mit Vorrichtung zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.
Leuchte komplett mit Zuleitung, Länge 0,5m.
Einbaugehäuse aus PVC, separat zu bestellen.
Installation: Einbaugehäuse für Gussbeton oder Erdeinbau. Drainage-Kiesbett mit 20-30 cm Tiefe vorsehen.
Externe Konstantstrom-Treiber 350 oder 700 mA, separat zu bestellen.



Villa Privata
Brescia

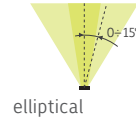
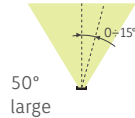
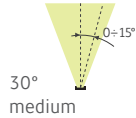
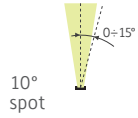


NOTE

- 1 . IP 68 Full Dry
- 2 . Corpo e Flangia in acciaio INOX AISI 316L
- 3 . Assenza di viti a vista
- 4 . Ridotta profondità di incasso 75mm
- 5 . Prodotto fornito con 0,5m cavo
- 6 . Sistema di fissaggio con OR

HINWEISE

- 1 . IP 68 Full Dry
- 2 . Gehäuse und Abschlussring aus Edelstahl AISI 316L
- 3 . Verdeckte Schrauben
- 4 . Reduzierte Einbautiefe 75 mm
- 5 . Leuchte komplett mit Zuleitung, Länge 0,50 m
- 6 . Befestigung mittels O-Ring



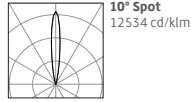
1 LED max 700mA - Vetro trasparente | Glas transparent

POWER SUPPLY TO BE ORDERED SEPARATELY



84 70 0X1
2,5W (1 LED)
max. 700mA
power supply excluded
Class III
Category C5

A A+ A++



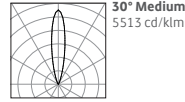
12534 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | 2,7 | 2,3 | 1,6 | E(x) |
| 4 | 5 | 4,1 | 2,3 | |
| 3 | 10,7 | 7,5 | 3,1 | |
| 2 | 27 | 13,5 | 2,9 | |
| 1 | 62,7 | 10,8 | 0,9 | |
| | 0,2 | 0,25 | 0,5 | |

↑ 84 70 061

84 70 0X3
2,5W (1 LED)
max. 700mA
power supply excluded
Class III
Category C5

A A+ A++



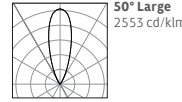
5513 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | 2,1 | 1,9 | 1,6 | E(x) |
| 4 | 3,7 | 3,4 | 2,6 | |
| 3 | 7,3 | 6,3 | 4,1 | |
| 2 | 15,5 | 11,6 | 5,4 | |
| 1 | 20,4 | 10,6 | 2,7 | |
| | 0,4 | 0,25 | 0,5 | |

↑ 84 70 063

84 70 0X8
2,5W (1 LED)
max. 700mA
power supply excluded
Class III
Category C5

A A+ A++



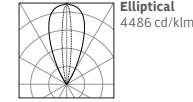
2553 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | 1,4 | 1,4 | 1,3 | E(x) |
| 4 | 2,6 | 2,5 | 2,2 | |
| 3 | 5,2 | 4,8 | 3,9 | |
| 2 | 10,6 | 9,2 | 6 | |
| 1 | 10,6 | 7,4 | 3,1 | |
| | 0,6 | 0,25 | 0,5 | |

↑ 84 70 068

84 70 0X7
2,5W (1 LED)
max. 700mA
power supply excluded
Class III
Category C5

A A+ A++



4486 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | 1 | 1 | 1 | E(x) |
| 4 | 1,6 | 1,6 | 1,6 | |
| 3 | 3,4 | 3,4 | 3,2 | |
| 2 | 8,6 | 8,3 | 7 | |
| 1 | 21,2 | 17,1 | 6,7 | |
| | 0,2 | 0,25 | 0,5 | |

↑ 84 70 067

how to create the product code

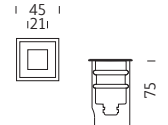
WHITE versions available:

- 1 = 3000K (210 lm)
- 6 = 4000K (230 lm)
- 7 = 5000K (240 lm)

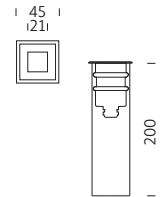
other versions available ON REQUEST

- 9 = 2700K
- 4 = Amber
- 2 = Red
- 3 = Green
- 5 = Blue

↓ Sleeve 89 45 033



↓ Sleeve 89 45 034



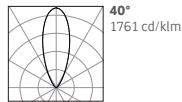
1 LED max 700mA - Vetro sabbiato | Glas ätzmatt

POWER SUPPLY TO BE ORDERED SEPARATELY



84 70 0X5
2,5W (1 LED)
max. 700mA
power supply excluded
Class III
Category C5

A A+ A++



1761 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | - | - | - | E(x) |
| 4 | 1 | 0,8 | 0,8 | |
| 3 | 2 | 1,9 | 1,6 | |
| 2 | 6,1 | 5,5 | 3,9 | |
| 1 | 30,2 | 20 | 7,3 | |
| | 0,3 | 0,25 | 0,5 | |

↑ 84 70 065

how to create the product code

WHITE versions available:

- 1 = 3000K (210 lm)
- 6 = 4000K (230 lm)
- 7 = 5000K (240 lm)

other versions available ON REQUEST

- 9 = 2700K
- 4 = Amber
- 2 = Red
- 3 = Green
- 5 = Blue

1 LED max 700mA - Vetro verniciato bianco | Glas weiss lackiert

POWER SUPPLY TO BE ORDERED SEPARATELY



84 70 0X6
2,5W (1 LED)
max. 700mA
power supply excluded
Class III
Category C5

A A+ A++

how to create the product code

WHITE versions available:

- 1 = 3000K (210 lm)
- 6 = 4000K (230 lm)
- 7 = 5000K (240 lm)

other versions available ON REQUEST

- 9 = 2700K
- 4 = Amber
- 2 = Red
- 3 = Green
- 5 = Blue

Accessori | Zubehör

89 45 033
Controcassa Ø 40 mm H. 75 mm
Einbaugehäuse Ø 40 mm H. 75 mm

89 45 034
Controcassa Ø 40 mm H. 200 mm
Einbaugehäuse Ø 40 mm H. 200 mm

89 17 006
Connettore Micro Paguro IP68
max. 2 x 0,75 mm² Ø 4,8 - 6 mm
Gel-Verbinder Micro Paguro IP 68
max. 2 x 0,75 mm² Ø 4,8 - 6 mm

89 56 069
Alimentatore IP67 350mA (max. 3 LED)
Versorgungseinheit IP 67 350 mA (für max. 3 LED)

89 56 059
Alimentatore IP67 350mA (max. 12 LED)
Versorgungseinheit IP 67 350 mA (für max. 12 LED)

89 56 054
Alimentatore IP67 500mA (max. 3 LED)
Versorgungseinheit IP 67 500 mA
(für 3 Leuchten in Serie)

89 56 047
Alimentatore IP67 500mA (max. 9 LED)
Versorgungseinheit IP 67 500 mA
(für 9 Leuchten in Serie)

89 56 090
Alimentatore IP67 700mA 10VA (max. 3 LED)
Versorgungseinheit IP 67 700 mA 10VA 100-265V
0/50/60Hz (für 3 Leuchten in Serie)

89 56 089
Alimentatore IP67 700mA 18VA (max. 6 LED)
Versorgungseinheit IP 67 700 mA 18VA 100-265V
0/50/60Hz (für 6 Leuchten in Serie)

230V

Orientabile 0±15°
Schwenkbar 0±15°

available colors:
■ .04 inox

IP67
IK 10
500Kg



TETRA INCASSO 360

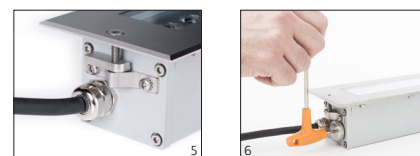
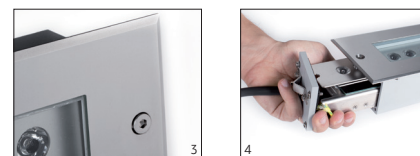
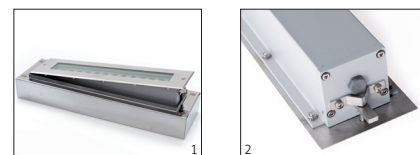
Orientabile | Schwenkbar

ita Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
Flangia di chiusura in acciaio INOX AISI 316.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliesteri.
Viti in acciaio inox A4.
Prodotto fornito con 1m di cavo.
Schermo in vetro temprato piano spessore 8mm.
Controcassa in acciaio inox AISI 430 da ordinare separatamente.
Installazione in controcassa gettata nel cemento con un letto di drenaggio di ghiaia di 20-30 cm.
Possibilità di montaggio anche in parete.
Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto.

deu Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
Abschlussring aus Edelstahl AISI 316.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Schrauben aus Edelstahl A4.
Leuchte komplett mit Zuleitung, Länge 1,0m.
Abdeckscheibe aus gehärtetem Klarglas, Stärke 8mm, plan.
Einbaugehäuse aus Edelstahl AISI 430, separat zu bestellen.
Installation: Einbaugehäuse für Gussbeton oder Erdeinbau. Drainage-Kiesbett mit 20-30 cm Tiefe vorsehen.
Wandeinbaumontage möglich.
Gore-Tex-Ventil zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.



Palazzo di Varignana Hotel SPA & Resort
Project - Zacchiroli Architetti Associati

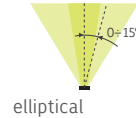
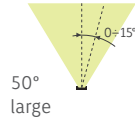
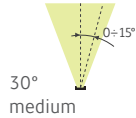
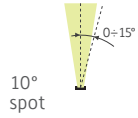


NOTE

1. Controcassa in acciaio inox
2. Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto
3. Anello di chiusura in acciaio INOX AISI 316L
4. Manutenzione laterale
5. Prodotto fornito con 1m di cavo
6. Regolazione del fascio luminoso con ghiera zigrinata esterna (IP 67)

HINWEISE

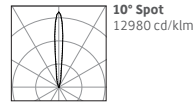
1. Einbaugehäuse aus Edelstahl.
2. Gore-Tex-Ventil zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.
3. Abschlussring aus Edelstahl AISI 316L.
4. Zugriff für Lampenersatz von der Stirnseite.
5. Leuchte komplett mit Zuleitung, Länge 1,00 m.
6. LED-Platine von außen mittels Rändelschraube schwenkbar.



6 LED 230V POWER SUPPLY INCLUDED



84 96 2X1
6W (6 LED)
220-240V 50/60Hz
power supply included
Class I
Category C4

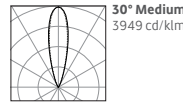


10° Spot
12980 cd/klm

| | | | | |
|---|-----|----|---|------|
| 5 | 9 | 4 | 1 | E(x) |
| 4 | 16 | 4 | 1 | |
| 3 | 34 | 6 | 1 | |
| 2 | 74 | 10 | 1 | |
| 1 | 180 | 5 | - | |

↑ 84 96 261

84 96 2X3
6W (6 LED)
220-240V 50/60Hz
power supply included
Class I
Category C4

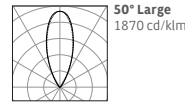


30° Medium
3949 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | 5 | 4,4 | 2,7 | E(x) |
| 4 | 9,4 | 7,4 | 3,4 | |
| 3 | 20 | 13 | 3,5 | |
| 2 | 49,4 | 18,5 | 2,5 | |
| 1 | 77,2 | 10,7 | 0,9 | |

↑ 84 96 263

84 96 2X8
6W (6 LED)
220-240V 50/60Hz
power supply included
Class I
Category C4

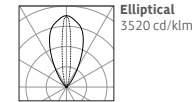


50° Large
1870 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | 3,1 | 2,9 | 2,3 | E(x) |
| 4 | 5,7 | 5,1 | 3,7 | |
| 3 | 11,9 | 9,8 | 5,7 | |
| 2 | 28,7 | 19 | 6,1 | |
| 1 | 45,3 | 14,4 | 2,3 | |

↑ 84 96 268

84 96 2X7
6W (6 LED)
220-240V 50/60Hz
power supply included
Class I
Category C4



Elliptical
3520 cd/klm

| | | | | |
|---|------|------|-----|------|
| 5 | 2,6 | 2,5 | 2,2 | E(x) |
| 4 | 4,6 | 4,2 | 3,5 | |
| 3 | 8,8 | 7,5 | 5,3 | |
| 2 | 18,3 | 13,4 | 6,4 | |
| 1 | 44,4 | 16,7 | 2,8 | |

↑ 84 96 267

how to create the product code

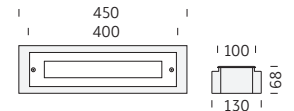
WHITE versions available:

- 1 = 3000K (706 lm)
- 6 = 4000K (773 lm)
- 7 = 5000K (806 lm)

other versions available ON REQUEST

- 9 = 2700K
- 4 = Amber
- 2 = Red
- 3 = Green
- 5 = Blue

↓ Sleeve 89 45 060



6 LED Dynamic max. 350mA POWER SUPPLY TO BE ORDERED SEPARATELY



84 96 2X1
6W (6 LED)
max. 350mA (3 channels)
power supply excluded
Class III
Category C4



84 96 2X3
6W (6 LED)
max. 350mA (3 channels)
power supply excluded
Class III
Category C4



84 96 2X8
6W (6 LED)
max. 350mA (3 channels)
power supply excluded
Class III
Category C4



84 96 2X7
6W (6 LED)
max. 350mA (3 channels)
power supply excluded
Class III
Category C4



how to create the product code

Dynamic versions available:

- 0 = RGB

other versions available ON REQUEST

- 8 = Dynamic White

Accessori | Zubehör

89 45 060
Controcassa Acciaio AISI 304 (dim. 130 x 450 x 68 mm)
Einbauehäuse Edelstahl AISI 430
(Abmessungen 130 x 450 x 68 mm)

89 17 000
Connettore Rapido IP67 3 x 1,5 mm² Ø 5 - 13 mm
Kabel-Schnellverbinder IP 67
3 x 1,5 mm² Ø 5 - 13 mm

89 17 004
Connettore Paguro IP68 max. 3 x 4 mm² Ø 9,5 - 12 mm
Gel-Verbinder Paguro IP 68
max. 3 x 4 mm² Ø 9,5 - 12 mm

! Disponibile su richiesta controcassa per installazioni a filo (tipo marmo).
Einbauehäuse zum bodenbündigen Einbau
(z. B. Marmor) auf Anfrage lieferbar.