ILLUMINAZIONE

MADE IN ITALY

BOLUCE®
ILLUMINAZIONE

A Gianmario

MADE IN ITALY

BOLUCE ILLUMINAZIONE® è una azienda italiana con sede in Bergamo fondata da Gianmario Bosisio nel 1977.

Da 45 anni si occupa della produzione di articoli di illuminazione per esterni ed interni.
I suoi prodotti sono destinati a tutti i mercati mondiali.
Il design delle sue lampade, moderno ed essenziale, si adatta perfettamente ad architetture sia classiche sia contemporanee fornendo ad arredatori ed architetti valide alternative di illuminazione.
Attenta alle nuove esigenze dei mercati, BOLUCE ILLUMINAZIONE impiega oggi LED di ultima generazione accompagnati da avanzate tecnologie.
La produzione è rigorosamente **MADE IN ITALY** e viene realizzata con materie prime e componenti esclusivamente italiani.
La verniciatura in polvere poliestere viene effettuata tramite un processo moderno e altamente qualificato che garantisce la massima resistenza agli agenti atmosferici e all'invecchiamento.
Tutti gli apparecchi sono conformi alle direttive Europee in tema di sicurezza e prestazione.

BOLUCE ILLUMINAZIONE® is an Italian company located in Bergamo founded by Gianmario Bosisio in 1977.

It is since 45 years in the production of luminaires for exterior and interior lighting.
Its products are designed for all the world's market.
The luminaires design, modern and essential, suits perfectly to classic and contemporary architectures giving decorators and architects effective alternatives of lighting.

Careful to the new necessities of the market, BOLUCE adopts latest generation LED accompanied by advanced technologies.

*The production is strictly **MADE IN ITALY** and is made with italian raw materials and components.*
The polyester powder coating is realized by a modern and highly qualified process that guarantees the strongest resistance to atmospheric agents and to ageing.
All the appliances are designed and built according to Safety and Performance European Directives.

BOLUCE® ILLUMINAZIONE

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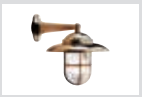

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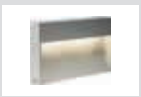

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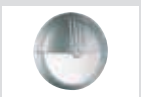

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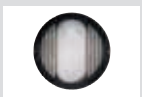

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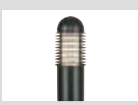

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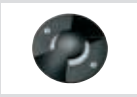

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NORA

NORA

Apparecchio da incasso a soffitto costituito da:

- Dissipatore e anello in alluminio pressofuso verniciato
- Vetro di sicurezza trasparente
- Lente 24°-38° per cod. 1210-1211
- Riflettore in alluminio satinato ad alta resa luminosa per cod. 1810-1811-1812
- Sistema di fissaggio a molle
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Recessed ceiling luminaire constructed of:

- Painted die-cast aluminium ring and heat sink
- Transparent safety glass
- Lens 24°-38° for cod. 1210-1211
- Satin aluminium reflector with high luminous efficiency for cod. 1810-1811-1812
- Spring fixing system
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL II | IP65

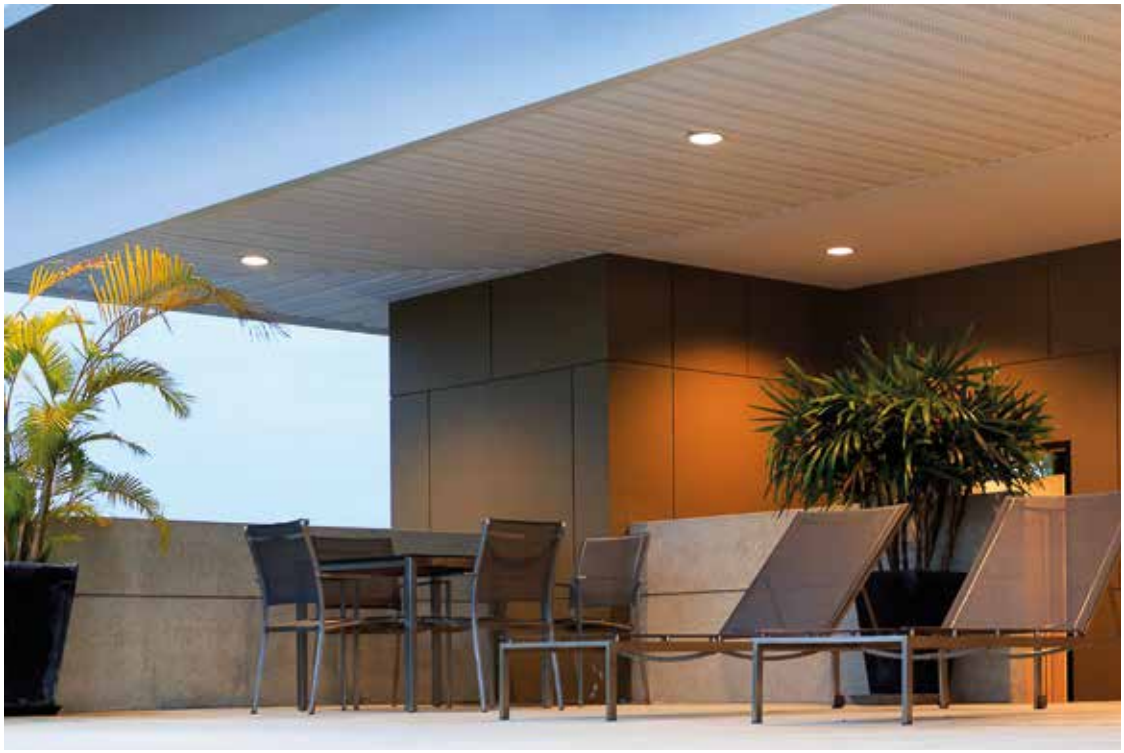
Colori - Colours

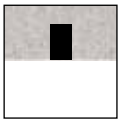
X=2 Bianco White

X=3 Nero Black

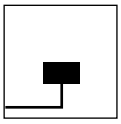
X=4 Silver

Diffusore - Diffuser
Codice-Code **00 1210**
Codice-Code **00 1211**
Codice-Code **00 1810**
Codice-Code **00 1811**
Codice-Code **00 1812**

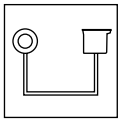




Incasso a soffitto
Recessed ceiling version



Entrata singola cavi di alimentazione
Single power supply cables input



LED
L'apparecchio necessita di alimentatore remoto elettronico (fornito IP20).
The luminaire needs a remote power supply (supplied IP20)

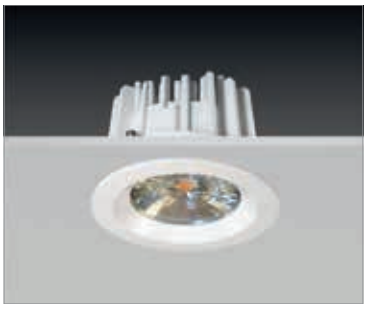
IK 05

DRIVER IP65

Su richiesta
On request

DRIVER DALI

Su richiesta solo IP20
Only IP20 on request



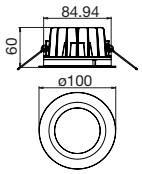
1211 Ø 100
1210 Ø 125

L'apparecchio è fornito di lente.
Disponibile in due ottiche a 24°, 38°.
The luminaire is provided with lens.
Available in two optics 24°, 38°.

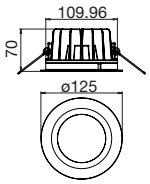
1211.20.24X	LED COB	9W	1045 lm	4000 K	24°
1211.21.24X	LED COB	9W	1020 lm	3000 K	24°
1211.20.38X	LED COB	9W	1070 lm	4000 K	38°
1211.21.38X	LED COB	9W	1045 lm	3000 K	38°
1210.20.24X	LED COB	11W	1533 lm	4000 K	24°
1210.21.24X	LED COB	11W	1487 lm	3000 K	24°
1210.20.38X	LED COB	11W	1560 lm	4000 K	38°
1210.21.38X	LED COB	11W	1510 lm	3000 K	38°

- **Con driver remoto IP20 fornito** / With IP20 remote driver

Cod. 1211



Cod. 1210





1810 Ø 140
1811 Ø 180
1812 Ø 230

L'apparecchio è fornito di riflettore in alluminio.
The luminaire is provided with aluminium reflector.

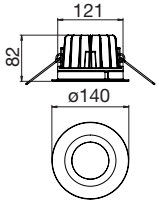
1810.19X	LED COB	18W	2520 lm	4000 K	50°
1810.17X	LED COB	18W	2420 lm	3000 K	50°
1811.19X	LED COB	26W	3610 lm	4000 K	70°
1811.17X	LED COB	26W	3490 lm	3000 K	70°
1812.19X	LED COB	37W	5190 lm	4000 K	90°
1812.17X	LED COB	37W	5020 lm	3000 K	90°
1812.19.36X	LED COB	37W	5190 lm	4000 K	**36°**
1812.17.36X	LED COB	37W	5020 lm	3000 K	**36°**

- **Con driver remoto IP20 fornito** / With IP20 remote driver

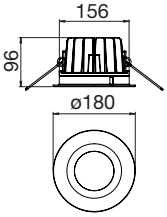


1812 36°

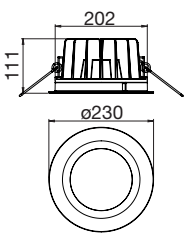
Cod. 1810



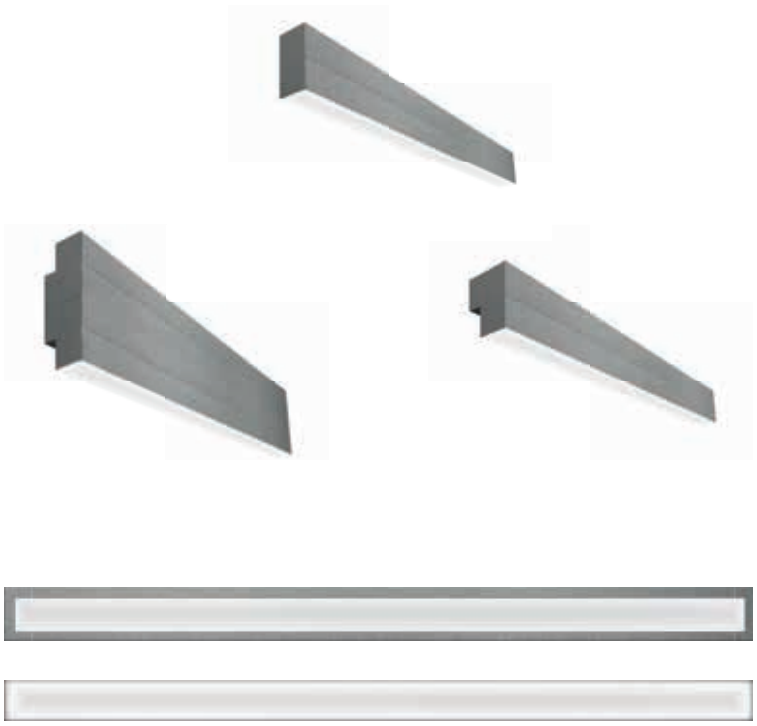
Cod. 1811



Cod. 1812







COMBO

COMBO RECESSED

Apparecchio lineare a incasso con LED a luce diffusa per esterni ed interni costituito da:

- Struttura in alluminio estruso verniciato
- LED mid power
- Diffusore in policarbonato ANTI-UV
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor recessed diffuse light LED luminaire constructed of:

- Painted extruded and die-cast aluminium structure
- LED mid power
- ANTI-UV polycarbonate diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL III

IP66

INCASSO A PARETE
WALL RECESSED

INCASSO A SOFFITTO
CEILING RECESSED

IP67

INCASSO A TERRA
GROUND RECESSED

Colori - Colours

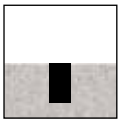
X=2 Bianco White

X=4 Silver

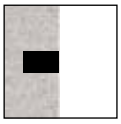
Cod. 5110 - 5111 - 5112
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed to the luminaire

DRIVER IP67
Su richiesta
On request

DRIVER DALI
Su richiesta
On request



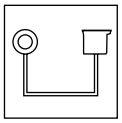
COMBO GROUND
Incasso a terra
Recessed ground version



COMBO GROUND
Incasso a parete
Recessed wall version



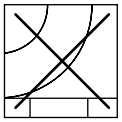
COMBO CEILING
Incasso a soffitto
Recessed ceiling version



COMBO
L'apparecchio necessita di alimentatore elettronico remoto (fornito solo su richiesta)
The luminaire needs a remote power (supply only on request)



COMBO GROUND
Apparecchio calpestabile max 500 Kg
Walkable luminaire max 500 Kgs



COMBO GROUND
Apparecchio non carrabile
Not driveway luminaire

IK 10



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	2

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

ACCESSORIO / ACCESSORY : **Cod. CN 51**
sistema di congiunzione IP68 H_2O STOP
a 2 poli per cavo Ø 5,8 / 6,9 mm - 176 x 30 x 20 mm
IP68 connecting device H_2O STOP with 2 poles
for cables Ø 5,8 / 6,9 mm - 176 x 30 x 20 mm



ACCESSORIO / ACCESSORY : **Cod. PT51**
Accessorio per mettere a livello più apparecchi in fila continua a terra.
Fitting needed for leveling several appliances in a continuous row.

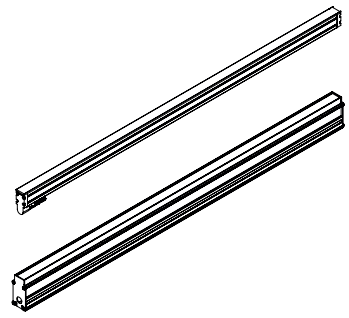


COMBO INCASSO LINEARE TRIMLESS A TERRA O A PARETE

GROUND OR WALL RECESSED COMBO LINEAR TRIMLESS

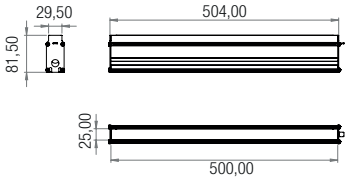
Cassaforma obbligatoria

It is mandatory to use the formwork



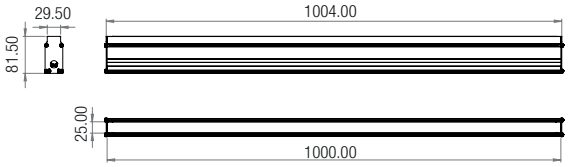
5110 L 500 mm

5110.66X	LED	15W	24V	1850 lm	4000 K
5110.67X	LED	15W	24V	1750 lm	3000 K



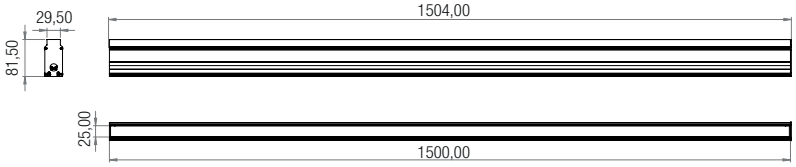
5111 L 1000 mm

5111.66X	LED	30W	24V	3700 lm	4000 K
5111.67X	LED	30W	24V	3500 lm	3000 K



5112 L 1500 mm

5112.66X	LED	45W	24V	5550 lm	4000 K
5112.67X	LED	45W	24V	5250 lm	3000 K

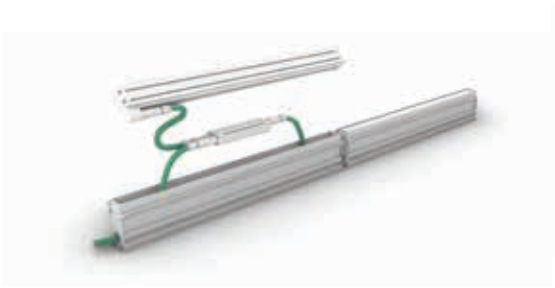


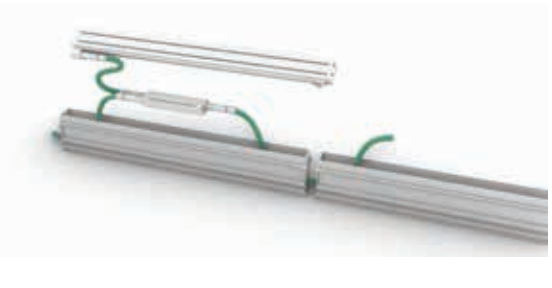
Alimentatore IP67 power supply IP67

Cod. A75

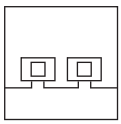
COMBO SYSTEM

L'APPARECCHIO COMBO GROUND PUÒ ESSERE INSTALLATO IN FILA CONTINUA PER UNA LUNGHEZZA ILLIMITATA.
COMBO CAN BE INSTALLED IN CONTINUOUS ROW FOR UNLIMITED LENGHT.





LA CONNESSIONE È FACILE E SICURA CON GLI ACCESSORI DA NOI FORNITI.
SAFE AND EASY CONNECTION WITH THE ACCESSORIES SUPPLIED.



Predisponibile per fila continua con CN 51 e PT 51
Can be provided for through wiring with CN 51 and PT 51

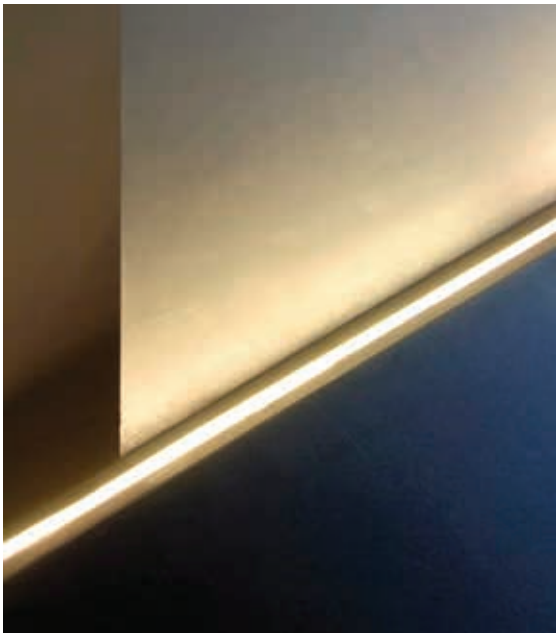
ACCESSORIO / ACCESSORY : **Cod. PT51**
Accessorio per mettere a livello più apparecchi in fila continua a terra.
Fitting needed for leveling several appliances in a continuous row.



ACCESSORIO / ACCESSORY : **Cod. CN 51**
sistema di congiunzione IP68 H_2O STOP a 2 poli per cavo Ø 5,8 / 6,9 mm - 176 x 30 x 20 mm
IP68 connecting device H_2O STOP with 2 poles for cables Ø 5,8 / 6,9 mm - 176 x 30 x 20 mm



UN SEMPLICE CALCOLO PERMETTE DI STABILIRE LA POTENZA E IL NUMERO DI ACCESSORI NECESSARI PER LA REALIZZAZIONE DEL PROGETTO
A SIMPLE CALCULATION ALLOWS TO ESTABLISH THE POWER AND THE NUMBER OF ACCESSORIES NECESSARY FOR THE REALIZATION OF THE PROJECT



COMBO INCASSO LINEARE TRIM A PARETE O A SOFFITTO

WALL OR CEILING RECESSED COMBO LINEAR TRIM

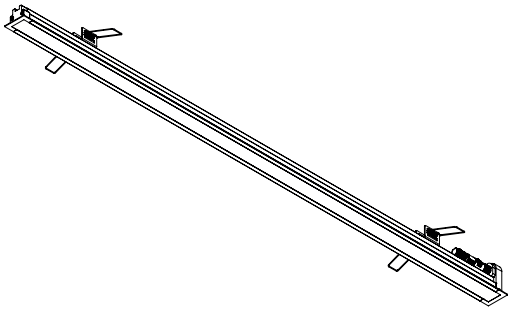
Apparecchio a incasso installabile su superfici con spessori variabili da 1 a 20 mm

Recessed luminaire for thiknesses from 1 to 20 mm

Sistema di fissaggio a molle

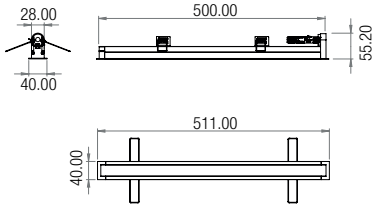
Spring fixing system





5150 L 500 mm

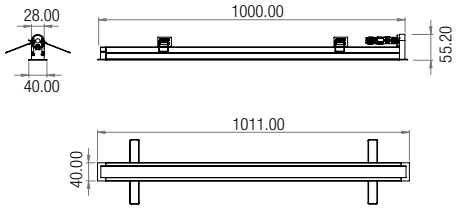
5150.66X	LED	15W	24V	1850 lm	4000 K
5150.67X	LED	15W	24V	1750 lm	3000 K



Foro incasso 500x30 mm
Recessed hole 500x30 mm

5151 L 1000 mm

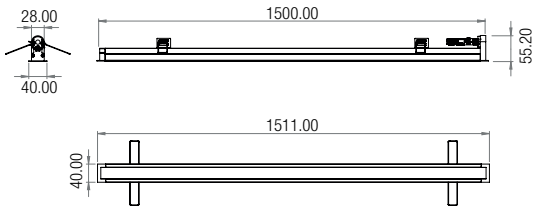
5151.66X	LED	30W	24V	3700 lm	4000 K
5151.67X	LED	30W	24V	3500 lm	3000 K



Foro incasso 1000x30 mm
Recessed hole 1000x30 mm

5152 L 1500 mm

5152.66X	LED	45W	24V	5550 lm	4000 K
5152.67X	LED	45W	24V	5250 lm	3000 K



Foro incasso 1500x30 mm
Recessed hole 1500x30 mm

Alimentatore IP20 power supply IP20

Cod. A60

COMBO SURFACE

Apparecchio lineare a parete con LED a luce diffusa per esterni ed interni costituito da:

- Struttura in alluminio estruso verniciato
- LED mid power
- **Diffusore in policarbonato ANTI-UV**
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor wall diffuse light LED luminaire constructed of:

- Painted extruded and die-cast aluminium structure
- LED mid power
- **ANTI-UV polycarbonate diffuser**
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL II | IP66

Colori - Colours

X=2 Bianco / White

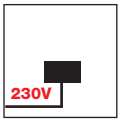
X=4 Silver



COD. 5120-5121-5130-5131
Installazione a parete
Wall mounting



COD. 5140-5141
Installazione a soffitto
Ceiling mounting



L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

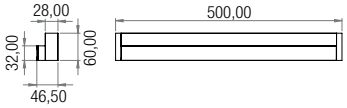


COMBO A PARETE - monoemissione / COMBO WALL VERSION - mono-light version

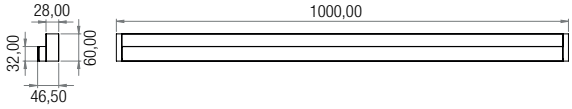


5120 L 500 mm
5121 L 1000 mm

5120.66X	**LED**	11W	1800 lm	4000 K	220/240V
5120.67X	**LED**	11W	1750 lm	3000 K	220/240V



5121.66X	**LED**	22W	3600 lm	4000 K	220/240V
5121.67X	**LED**	22W	3500 lm	3000 K	220/240V

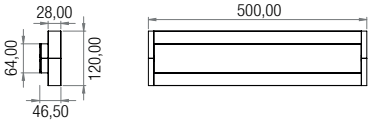


COMBO A PARETE - biemissione / COMBO WALL VERSION - double light version

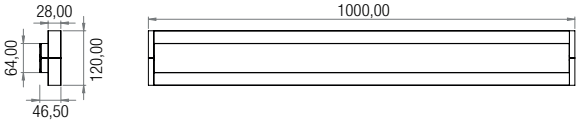


5130 L 500 mm
5131 L 1000 mm

5130.66X	**LED**	2x11W	2x1800 lm	4000 K	220/240V
5130.67X	**LED**	2x11W	2x1750 lm	3000 K	220/240V



5131.66X	**LED**	2x22W	2x3600 lm	4000 K	220/240V
5131.67X	**LED**	2x22W	2x3500 lm	3000 K	220/240V

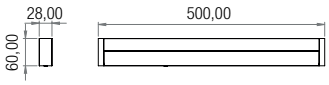


COMBO A SOFFITTO / COMBO CEILING VERSION

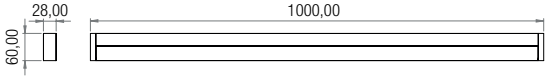


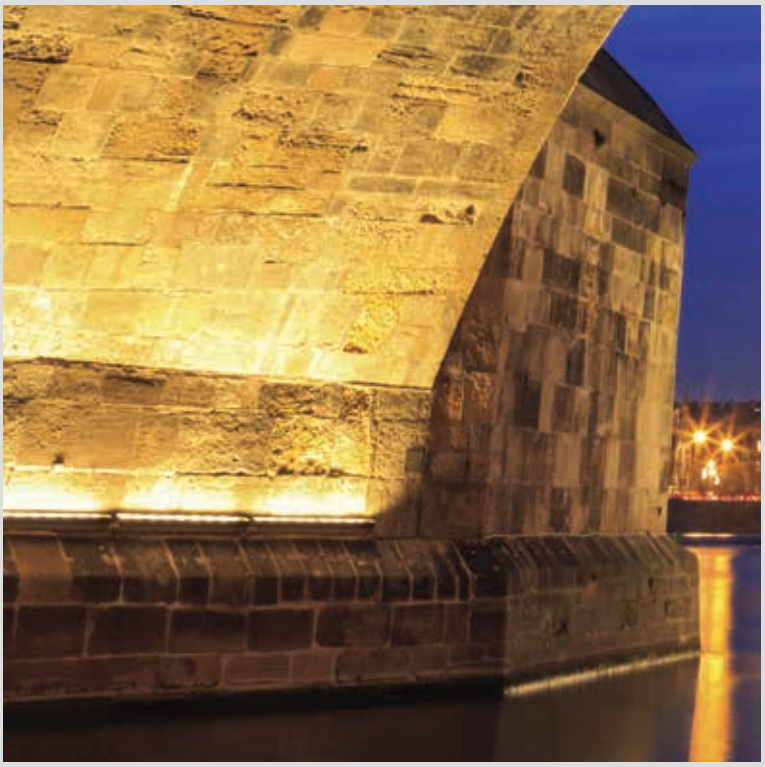
5140 L 500 mm
5141 L 1000 mm

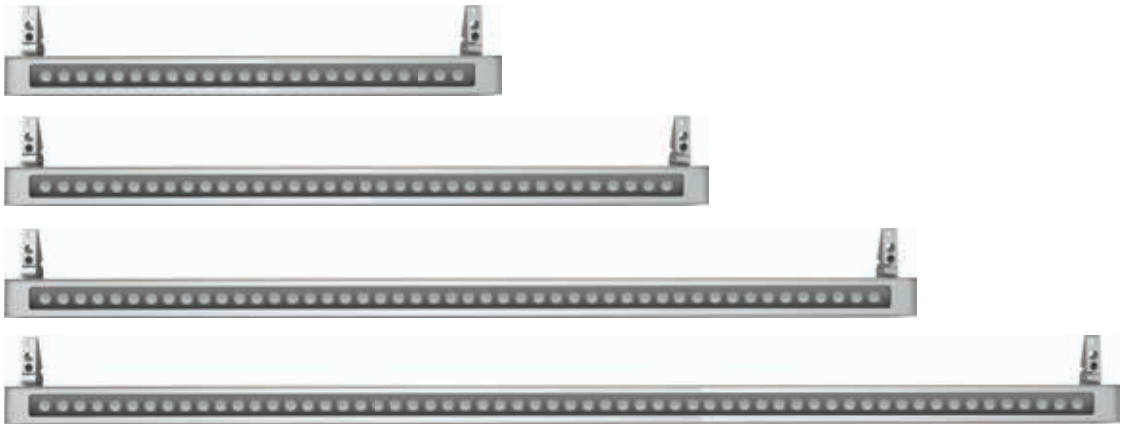
5140.66X	**LED**	11W	1800 lm	4000 K	220/240V
5140.67X	**LED**	11W	1750 lm	3000 K	220/240V



5141.66X	**LED**	22W	3600 lm	4000 K	220/240V
5141.67X	**LED**	22W	3500 lm	3000 K	220/240V







PATH HT SURFACE



PATH SURFACE

PATH HT SURFACE

Apparecchio lineare con LED di potenza a luce diretta per esterni ed interni costituito da:

- Struttura in alluminio estruso e pressofuso verniciato
- Diffusore in vetro temperato trasparente sp. 5 mm
- Ottiche disponibili : 18°, 28°, 64°, 34°+18° ellittica
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor direct light high power LED linear luminaire constructed of:

- Painted extruded and die-cast aluminium structure
- Trasparent tempered glass diffuser 5 mm
- Available optics : 18°, 28°, 64°, 34°+18° elliptical
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

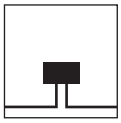
Colori - Colours

X=4 Silver

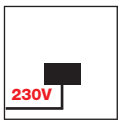




Installazione a parete
Wall mounting



Doppia entrata cavi di alimentazione
Double power supply cables input

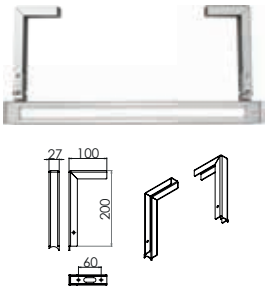


LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 09

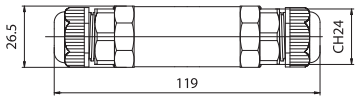
OPTIONAL

Codice-Code **06-3840**
Kit parete
Wall mounting kit

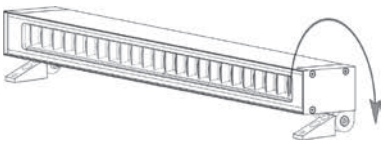


OPTIONAL

Codice-Code **CN 22**
sistema di congiunzione IP68 H_2O STOP a 3 poli per cavo Ø 7÷13 mm
IP68 connecting device H_2O STOP with 3 poles for cables Ø 7÷13 mm



PATH HT SURFACE può essere ruotata di 180° sul piano di montaggio al momento dell'installazione.
PATH HT SURFACE can be rotated 180° on the assembly surface during installation.



DALI

Su richiesta
On request

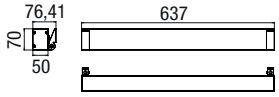
PATH HT SURFACE può essere ruotata di 180° sul piano di montaggio al momento dell'installazione.
PATH HT SURFACE can be rotated 180° on the assembly surface during installation.

PATH HT SURFACE è disponibile in varie ottiche : 18°, 28°, 64°, 34°+18° ellittica.
PATH HT SURFACE is available in various optics : 18°, 28°, 64°, 34°+18° elliptical.



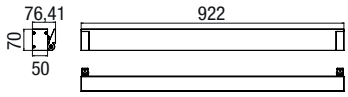
3840 L 637 mm - 24 LED

3840.66.184	LED	CRI80	16,5W	2100 lm	4000 K	18°
3840.67.184	LED	CRI90	16,5W	1800 lm	3000 K	18°
3840.66.284	LED	CRI80	16,5W	2100 lm	4000 K	28°
3840.67.284	LED	CRI90	16,5W	1800 lm	3000 K	28°
3840.66.644	LED	CRI80	16,5W	2100 lm	4000 K	64°
3840.67.644	LED	CRI90	16,5W	1800 lm	3000 K	64°
3840.66.EL4	LED	CRI80	16,5W	2100 lm	4000 K	34°+18°
3840.67.EL4	LED	CRI90	16,5W	1800 lm	3000 K	34°+18°



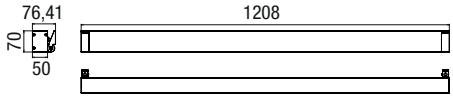
3841 L 922 mm - 36 LED

3841.66.184	LED	CRI80	25W	3100 lm	4000 K	18°
3841.67.184	LED	CRI90	25W	2700 lm	3000 K	18°
3841.66.284	LED	CRI80	25W	3100 lm	4000 K	28°
3841.67.284	LED	CRI90	25W	2700 lm	3000 K	28°
3841.66.644	LED	CRI80	25W	3100 lm	4000 K	64°
3841.67.644	LED	CRI90	25W	2700 lm	3000 K	64°
3841.66.EL4	LED	CRI80	25W	3100 lm	4000 K	34°+18°
3841.67.EL4	LED	CRI90	25W	2700 lm	3000 K	34°+18°



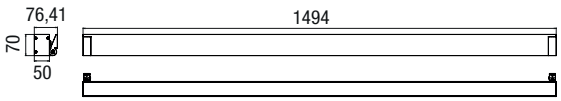
3842 L 1208 mm - 48 LED

3842.66.184	LED	CRI80	33W	4200 lm	4000 K	18°
3842.67.184	LED	CRI90	33W	3600 lm	3000 K	18°
3842.66.284	LED	CRI80	33W	4200 lm	4000 K	28°
3842.67.284	LED	CRI90	33W	3600 lm	3000 K	28°
3842.66.644	LED	CRI80	33W	4200 lm	4000 K	64°
3842.67.644	LED	CRI90	33W	3600 lm	3000 K	64°
3842.66.EL4	LED	CRI80	33W	4200 lm	4000 K	34°+18°
3842.67.EL4	LED	CRI90	33W	3600 lm	3000 K	34°+18°



3843 L 1494 mm - 60 LED

3843.66.184	LED	CRI80	41W	5400 lm	4000 K	18°
3843.67.184	LED	CRI90	41W	4500 lm	3000 K	18°
3843.66.284	LED	CRI80	41W	5400 lm	4000 K	28°
3843.67.284	LED	CRI90	41W	4500 lm	3000 K	28°
3843.66.644	LED	CRI80	41W	5400 lm	4000 K	64°
3843.67.644	LED	CRI90	41W	4500 lm	3000 K	64°
3843.66.EL4	LED	CRI80	41W	5400 lm	4000 K	34°+18°
3843.67.EL4	LED	CRI90	41W	4500 lm	3000 K	34°+18°



PATH SURFACE

Apparecchio lineare con LED mid power a luce diffusa per esterni ed interni costituito da:

- Struttura in alluminio estruso e pressofuso verniciato
- Diffusore in vetro temperato trasparente con ottica opale sp. 5 mm
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor direct light mid power LED linear luminaire constructed of:

- Painted extruded and die-cast aluminium structure
- Satin tempered glass diffuser with opal optics 5 mm
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

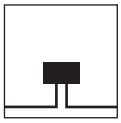
Colori - Colours

X=4 Silver

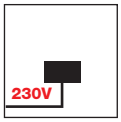




Installazione a parete
Wall mounting



Doppia entrata cavi di alimentazione
Double power supply cables input

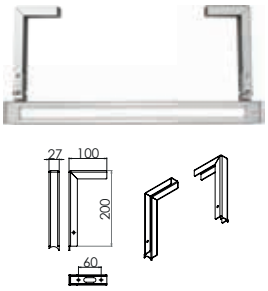


LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 09

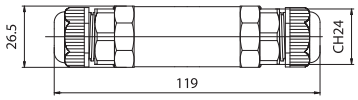
OPTIONAL

Codice-Code **06-3840**
Kit parete
Wall mounting kit

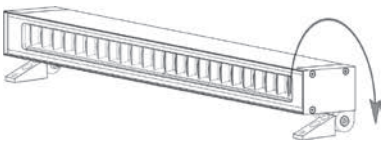


OPTIONAL

Codice-Code **CN 22**
sistema di congiunzione IP68 H_2O STOP a 3 poli per cavo Ø 7÷13 mm
IP68 connecting device H_2O STOP with 3 poles for cables Ø 7÷13 mm



PATH HT SURFACE può essere ruotata di 180° sul piano di montaggio al momento dell'installazione.
PATH HT SURFACE can be rotated 180° on the assembly surface during installation.



DALI

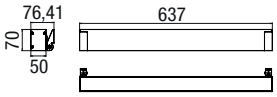
Su richiesta
On request

PATH SURFACE può essere ruotata di 180° sul piano di montaggio al momento dell'installazione.
PATH SURFACE can be rotated 180° on the assembly surface during installation.



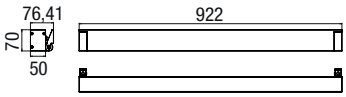
3844 L 637 mm - 24 LED

3844.664	**LED**	CRI80	16,8W	2600 lm	4000 K
3844.674	**LED**	CRI90	16,8W	2200 lm	3000 K



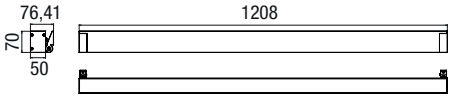
3845 L 922 mm - 36 LED

3845.664	**LED**	CRI80	25W	3900 lm	4000 K
3845.674	**LED**	CRI90	25W	3300 lm	3000 K



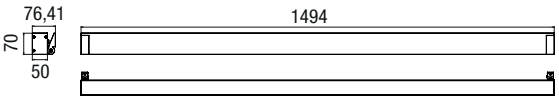
3846 L 1208 mm - 48 LED

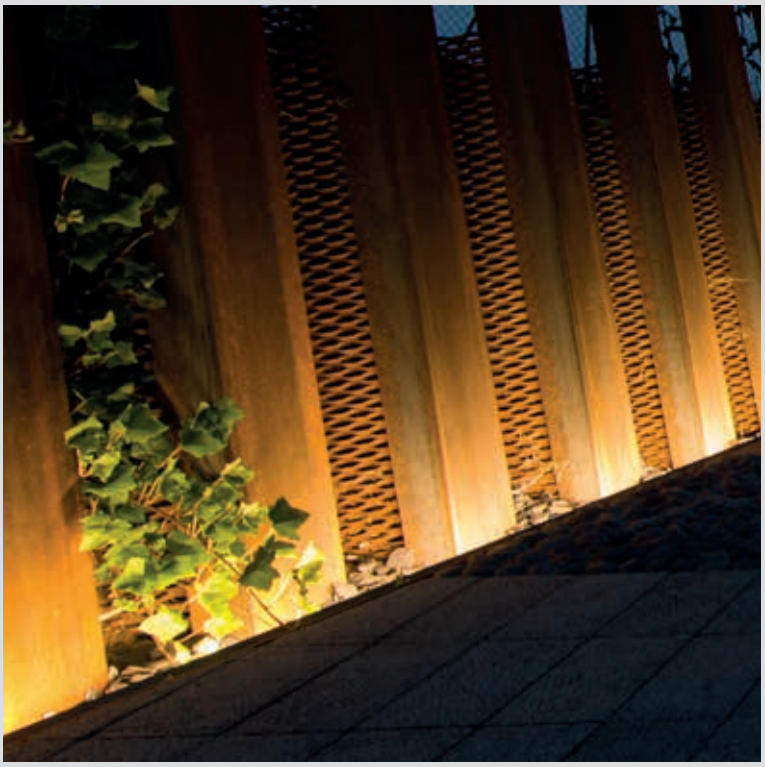
3846.664	**LED**	CRI80	33,6W	5200 lm	4000 K
3846.674	**LED**	CRI90	33,6W	4410 lm	3000 K

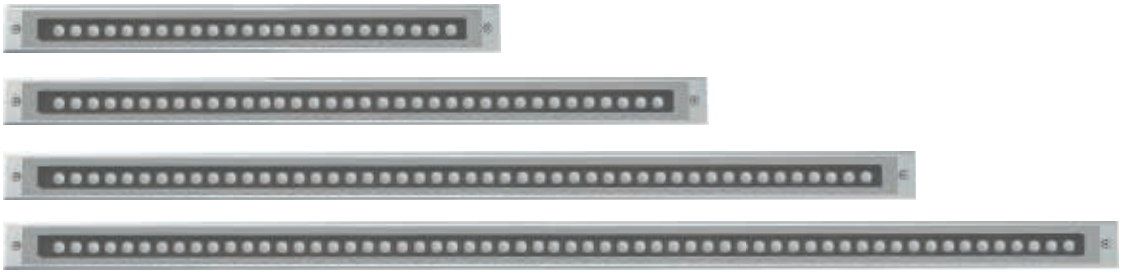


3847 L 1494 mm - 60 LED

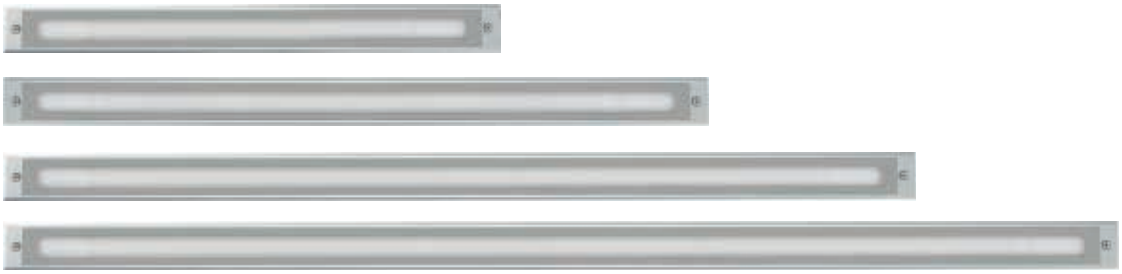
3847.664	**LED**	CRI80	42W	6500 lm	4000 K
3847.674	**LED**	CRI90	42W	5510 lm	3000 K







PATH HT GROUND



PATH GROUND

PATH HT GROUND

Apparecchio lineare da incasso a terra con LED di potenza a luce diretta per esterni costituito da:

- Struttura in alluminio estruso e pressofuso verniciato
- Diffusore in vetro temperato trasparente sp. 12 mm
- Ottiche disponibili : 18°, 28°, 64°, 34°+18° ellittica
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma fornita in alluminio pressofuso
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor linear recessed ground direct light high power LED luminaire constructed of:

- Painted extruded and die-cast aluminium structure
- Trasparent tempered glass diffuser 12 mm
- Available optics : 18°, 28°, 64°, 34°+18° elliptical
- Silicon gasket
- Stainless steel screws
- Die-cast aluminium holder included
- Painting using high resistance to UV and corrosion polyester powders

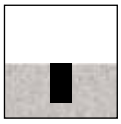
CE | CL I | IP67

Colori - Colours

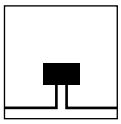
X=4 Silver

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed to the luminaire

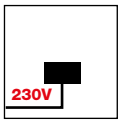




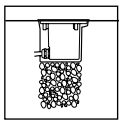
Incasso a terra
Recessed ground version



Doppia entrata cavi di alimentazione
Double power supply cables input



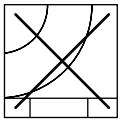
LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The box must be recessed into the ground providing a drainage-gravel for at least 30 cm.



Apparecchio calpestabile max 1000 Kg
Walkable luminaire max 1000 Kgs



Apparecchio non carrabile
Not driveway luminaire

IK 09

DALI

Su richiesta
On request



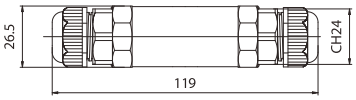
Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	2

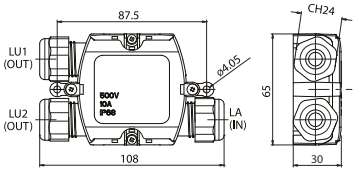
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

OPTIONAL

Codice-Code **CN 22**
sistema di congiunzione IP68 H_2O STOP a 3 poli per cavo Ø 7÷13 mm
IP68 connecting device H_2O STOP with 3 poles for cables Ø 7÷13 mm



Codice-Code **CN 23**
sistema di congiunzione IP68 H_2O STOP a 3 poli, 3 vie per cavo Ø 6÷11 mm
IP68 connecting device H_2O STOP with 3 poles, 3 ways for cables Ø 6÷11 mm



ACCESSORIO / ACCESSORY : **art. PT10**
Accessorio per mettere a livello più apparecchi in fila continua.
Fitting needed for leveling several appliances in a continuous row.

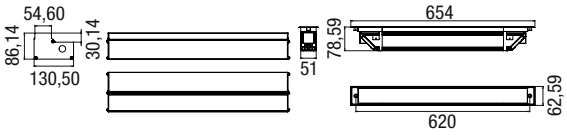


PATH HT GROUND è disponibile in varie ottiche : 18°, 28°, 64°, 34°+18° ellittica.
PATH HT GROUND is available in various optics : 18°, 28°, 64°, 34°+18° elliptical.



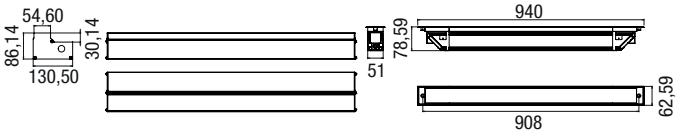
3810 L 654 mm - 24 LED

3810.66.184	LED	CRI80	16,5W	2100 lm	4000 K	18°
3810.67.184	LED	CRI90	16,5W	1800 lm	3000 K	18°
3810.66.284	LED	CRI80	16,5W	2100 lm	4000 K	28°
3810.67.284	LED	CRI90	16,5W	1800 lm	3000 K	28°
3810.66.644	LED	CRI80	16,5W	2100 lm	4000 K	64°
3810.67.644	LED	CRI90	16,5W	1800 lm	3000 K	64°
3810.66.EL4	LED	CRI80	16,5W	2100 lm	4000 K	34°+18°
3810.67.EL4	LED	CRI90	16,5W	1800 lm	3000 K	34°+18°



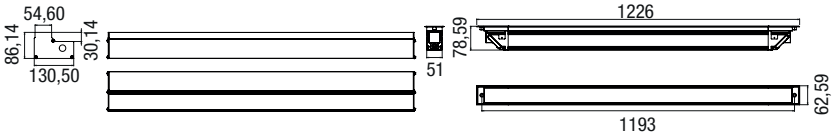
3811 L 940 mm - 36 LED

3811.66.184	LED	CRI80	25W	3100 lm	4000 K	18°
3811.67.184	LED	CRI90	25W	2700 lm	3000 K	18°
3811.66.284	LED	CRI80	25W	3100 lm	4000 K	28°
3811.67.284	LED	CRI90	25W	2700 lm	3000 K	28°
3811.66.644	LED	CRI80	25W	3100 lm	4000 K	64°
3811.67.644	LED	CRI90	25W	2700 lm	3000 K	64°
3811.66.EL4	LED	CRI80	25W	3100 lm	4000 K	34°+18°
3811.67.EL4	LED	CRI90	25W	2700 lm	3000 K	34°+18°



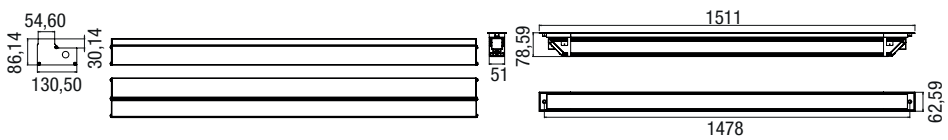
3812 L 1226 mm - 48 LED

3812.66.184	LED	CRI80	33W	4200 lm	4000 K	18°
3812.67.184	LED	CRI90	33W	3600 lm	3000 K	18°
3812.66.284	LED	CRI80	33W	4200 lm	4000 K	28°
3812.67.284	LED	CRI90	33W	3600 lm	3000 K	28°
3812.66.644	LED	CRI80	33W	4200 lm	4000 K	64°
3812.67.644	LED	CRI90	33W	3600 lm	3000 K	64°
3812.66.EL4	LED	CRI80	33W	4200 lm	4000 K	34°+18°
3812.67.EL4	LED	CRI90	33W	3600 lm	3000 K	34°+18°



3813 L 1511 mm - 60 LED

3813.66.184	LED	CRI80	41W	5400 lm	4000 K	18°
3813.67.184	LED	CRI90	41W	4500 lm	3000 K	18°
3813.66.284	LED	CRI80	41W	5400 lm	4000 K	28°
3813.67.284	LED	CRI90	41W	4500 lm	3000 K	28°
3813.66.644	LED	CRI80	41W	5400 lm	4000 K	64°
3813.67.644	LED	CRI90	41W	4500 lm	3000 K	64°
3813.66.EL4	LED	CRI80	41W	5400 lm	4000 K	34°+18°
3813.67.EL4	LED	CRI90	41W	4500 lm	3000 K	34°+18°



PATH GROUND

Apparecchio lineare da incasso a terra con LED mid power a luce diffusa per esterni costituito da:

- Struttura in alluminio estruso e pressofuso verniciato
- Diffusore in vetro temperato satinato antiscivolo sp. 12 mm
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma fornita in alluminio pressofuso
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor linear ground recessed diffuse light mid power LED luminaire constructed of:

- Painted extruded and die-cast aluminium structure
- Satin tempered glass antiskid diffuser 12 mm
- Silicon gasket
- Stainless steel screws
- Die-cast aluminium holder included
- Painting using high resistance to UV and corrosion polyester powders

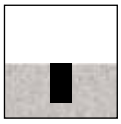
CE | CL I | IP67

Colori - Colours

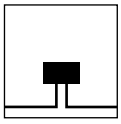
X=4 Silver

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

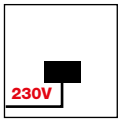




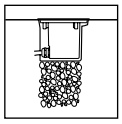
Incasso a terra
Recessed ground version



Doppia entrata cavi di alimentazione
Double power supply cables input



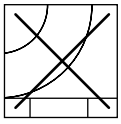
LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The box must be recessed into the ground providing a drainage-gravel for at least 30 cm



Apparecchio calpestabile max 1000 Kg
Walkable luminaire max 1000 Kgs



Apparecchio non carrabile
Not driveway luminaire

IK 09

DALI

Su richiesta
On request



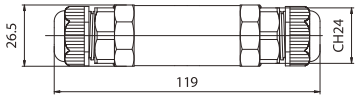
Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	2

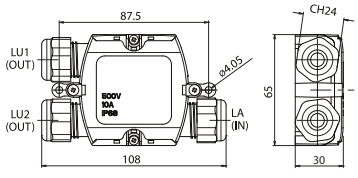
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

OPTIONAL

Codice-Code **CN 22**
sistema di congiunzione IP68 H_2O STOP a 3 poli per cavo Ø 7÷13 mm
IP68 connecting device H_2O STOP with 3 poles for cables Ø 7÷13 mm



Codice-Code **CN 23**
sistema di congiunzione IP68 H_2O STOP a 3 poli, 3 vie per cavo Ø 6÷11 mm
IP68 connecting device H_2O STOP with 3 poles, 3 ways for cables Ø 6÷11 mm



ACCESSORIO / ACCESSORY : **art. PT10**
Accessorio per mettere a livello più apparecchi in fila continua.
Fitting needed for leveling several appliances in a continuous row.

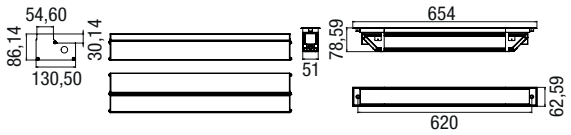


PATH GROUND



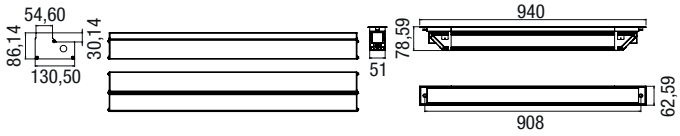
3814 L 654 mm - 24 LED

3814.664	**LED**	CRI80	16,8W	2600 lm	4000 K
3814.674	**LED**	CRI90	16,8W	2200 lm	3000 K



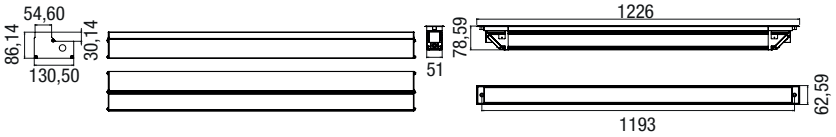
3815 L 940 mm - 36 LED

3815.664	**LED**	CRI80	25W	3900 lm	4000 K
3815.674	**LED**	CRI90	25W	3300 lm	3000 K



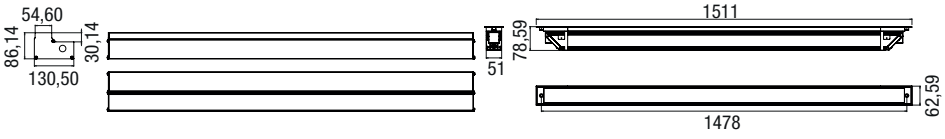
3816 L 1226 mm - 48 LED

3816.664	**LED**	CRI80	33,6W	5200 lm	4000 K
3816.674	**LED**	CRI90	33,6W	4410 lm	3000 K



3817 L 1511 mm - 60 LED

3817.664	**LED**	CRI80	42W	6500 lm	4000 K
3817.674	**LED**	CRI90	42W	5510 lm	3000 K







AXEL



LARA



LENA



MIRA



MIRA SYSTEM

AXEL

Apparecchio lineare da esterni e da interni per installazioni a parete, a soffitto o a sospensione costituito da:

- Diffusore in policarbonato opale o trasparente
- LED 3000K o 4000K CRI80
- LED a tensione di rete diretta 230/240V
- Tappo laterale in PVC
- Connettore in entrata e tappo in uscita
- Staffe di fissaggio
- Cavo di alimentazione e dispositivi di sospensione
- Disponibile in due lunghezze 670 mm e 1230 mm

Indoor and outdoor wall, ceiling and suspended luminaire constructed of:

- Opal or transparent polycarbonate diffuser
- LED 3000K o 4000K CRI80
- LED's direct operated at 230/240V
- PVC lateral cap
- Inlet connector and outlet cap
- Fixing system
- Power cable and suspension accessories included
- Available in two lenghts: 670 mm and 1230 mm

CE | CL II | IP65

Colori - Colours

X=2 Bianco White

X=3 Nero Black

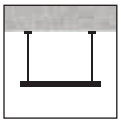




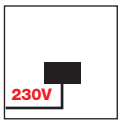
Installazione a soffitto
Ceiling mounting



Installazione a parete
Wall mounting



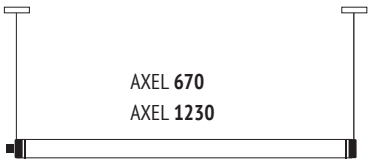
Installazione a sospensione
Suspended installation

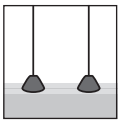


LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

MASSIMO NUMERO DI APPRECCHI IN FILA CONTINUA max appliances number in a row		
LUNGHEZZA length	**AXEL**	**AXEL UGR**
670 mm	40	37
1230 mm	20	18

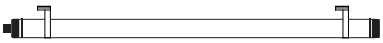
AXEL SOSPENSIONE



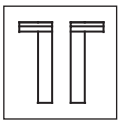


Cod. DS 80
KIT accessori cavi di sospensione
Suspension cable accessories KIT

AXEL PLAFONE



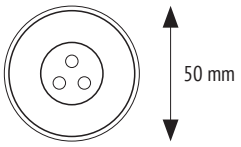
AXEL **670**
AXEL **1230**



Cod. ST 80
KIT accessori a plafone o a parete
Ceiling or wall accessories KIT

I KIT di sospensione e i KIT da plafone o parete sono forniti come accessori
The suspension KITS and the ceiling or wall kits are supplied as accessories.



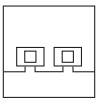


Apparecchio singolo - Single luminaire



Apparecchio per fila continua - Luminaire for continuous row





Apparecchio con sistema ottico UGR<19 adatto ad illuminazioni architetturali e per uffici
Luminaire with UGR<19 optical system suitable for architectural and office lighting

Apparecchio singolo - Single luminaire
Diffusore trasparente - Trasparent diffuser

7590	L 670 mm	**7590.6TRX**	**LED**	CRI80	16W	1750 lm	4000 K
		7590.7TRX	**LED**	CRI80	16W	1660 lm	3000 K
7591	L 1230 mm	**7591.6TRX**	**LED**	CRI80	32W	3500 lm	4000 K
		7591.7TRX	**LED**	CRI80	32W	3320 lm	3000 K

Apparecchio per fila continua - Luminaire for continuous row
Diffusore trasparente - Trasparent diffuser

7540	L 670 mm	**7540.6TRX**	**LED**	CRI80	16W	1750 lm	4000 K
		7540.7TRX	**LED**	CRI80	16W	1660 lm	3000 K
7541	L 1230 mm	**7541.6TRX**	**LED**	CRI80	32W	3500 lm	4000 K
		7541.7TRX	**LED**	CRI80	32W	3320 lm	3000 K

Apparecchio per illuminazione di ambienti industriali (esempio garages, scale, corridoi, pensiline…)
Luminaire for lighting of industrial environments (garages, stairs, corridors, shelters…)

Apparecchio singolo - Single luminaire
Diffusore opale - Opal diffuser

7580	L 670 mm	**7580.6OPX**	**LED**	CRI80	11W	1140 lm	4000 K
		7580.7OPX	**LED**	CRI80	11W	1080 lm	3000 K
7581	L 1230 mm	**7581.6OPX**	**LED**	CRI80	22W	2280 lm	4000 K
		7581.7OPX	**LED**	CRI80	22W	2160 lm	3000 K

Apparecchio per fila continua - Luminaire for continuous row
Diffusore opale - Opal diffuser

7543	L 670 mm	**7543.6OPX**	**LED**	CRI80	11W	1140 lm	4000 K
		7543.7OPX	**LED**	CRI80	11W	1080 lm	3000 K
7544	L 1230 mm	**7544.6OPX**	**LED**	CRI80	22W	2280 lm	4000 K
		7544.7OPX	**LED**	CRI80	22W	2160 lm	3000 K

LARA

Apparecchio lineare a soffitto per interni costituito da:

- Struttura in alluminio estruso verniciato disponibile in due lunghezze 1120 mm e 1680 mm
- Diffusore in policarbonato opale o ottica UGR<19
- Moduli LED 3000K o 4000K CRI80
- Alimentatore integrato in configurazione ON-OFF o dimmerabile DALI
- SDCM Mac Adam 3
- Staffe di fissaggio a soffitto
- Cavo di alimentazione e dispositivi di sospensione
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

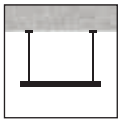
Indoor ceiling linear luminaire constructed of:

- Painted extruded aluminium structure available in two lenghts: 1120 mm and 1680 mm
- Opal policarbonate diffuser or UGR<19 lenses
- LED 3000K or 4000K CRI80 module
- ON-OFF or dimmable DALI integrated driver LED
- SDCM Mac Adam 3
- Ceiling fixing system
- Power cable and suspension fixing accessories
- Painting using high resistance to UV and corrosion polyester powders

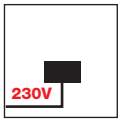




Installazione a soffitto
Ceiling mounting



Installazione a sospensione
Suspended installation



L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz ON-OFF posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz ON-OFF driver LED.

I KIT di sospensione e i KIT da plafone o parete sono forniti come accessori
The suspension KITS and the ceiling or wall kits are supplied as accessories.

CE | CL I | IP20

Colori - Colours

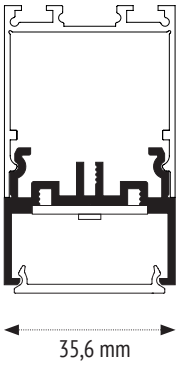
X=2 Bianco White

X=3 Nero Black

DALI

Su richiesta
On request





LARA **1120**

LARA **1680**

7520 L 1120 mm

Diffusore opale - Opal diffuser

7520.6OPX	**LED**	CRI80	34W	3640 lm	4000 K	
7520.7OPX	**LED**	CRI80	34W	3460 lm	3000 K	
7520D.6OPX	**LED**	CRI80	34W	3640 lm	4000 K	**DALI**
7520D.7OPX	**LED**	CRI80	34W	3460 lm	3000 K	**DALI**

Ottica UGR<19 - UGR<19 optic

7520.6UGRX	**LED**	CRI80	28W	3510 lm	4000 K	
7520.7UGRX	**LED**	CRI80	28W	3330 lm	3000 K	
7520D.6UGRX	**LED**	CRI80	28W	3510 lm	4000 K	**DALI**
7520D.7UGRX	**LED**	CRI80	28W	3330 lm	3000 K	**DALI**

7521 L 1680 mm

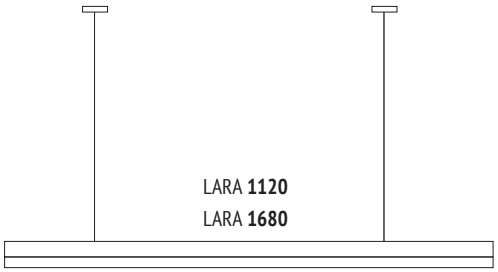
Diffusore opale - Opal diffuser

7521.6OPX	**LED**	CRI80	52W	5460 lm	4000 K	
7521.7OPX	**LED**	CRI80	52W	5190 lm	3000 K	
7521D.6OPX	**LED**	CRI80	52W	5460 lm	4000 K	**DALI**
7521D.7OPX	**LED**	CRI80	52W	5190 lm	3000 K	**DALI**

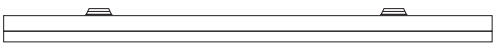
Ottica UGR<19 - UGR<19 optic

7521.6UGRX	**LED**	CRI80	42W	5270 lm	4000 K	
7521.7UGRX	**LED**	CRI80	42W	5000 lm	3000 K	
7521D.6UGRX	**LED**	CRI80	42W	5270 lm	4000 K	**DALI**
7521D.7UGRX	**LED**	CRI80	42W	5000 lm	3000 K	**DALI**

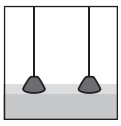
LARA SOSPENSIONE



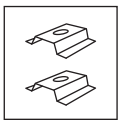
LARA PLAFONE



LARA **1120**
LARA **1680**



Cod. DS 30
KIT accessori cavi di sospensione
Suspension cable accessories KIT



Cod. ST 30
KIT accessori a plafone
Ceiling accessories KIT

LENA

Apparecchio lineare a soffitto per interni costituito da:

- Struttura in alluminio estruso verniciato disponibile in due lunghezze 1120 mm e 1680 mm
- Diffusore in policarbonato opale o ottica UGR<19
- Moduli LED 3000K o 4000K CRI80
- SDCM Mac Adam 3
- Alimentatore integrato in configurazione ON-OFF o dimmerabile DALI
- Staffe di fissaggio a soffitto
- Cavo di alimentazione e dispositivi di sospensione
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

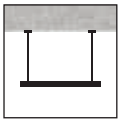
Indoor ceiling linear luminaire constructed of:

- Painted extruded aluminium structure available in two lenghts: 1120 mm and 1680 mm
- Opal policarbonate diffuser or UGR<19 lenses
- LED 3000K or 4000K CRI80 module
- SDCM Mac Adam 3
- ON-OFF or dimmable DALI integrated driver LED
- Ceiling fixing system
- Power cable and suspension fixing accessories
- Painting using high resistance to UV and corrosion polyester powders

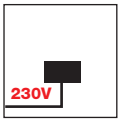




Installazione a soffitto
Ceiling mounting



Installazione a sospensione
Suspended installation



L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz ON-OFF posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz ON-OFF driver LED.

I KIT di sospensione e i KIT da plafone o parete sono forniti come accessori
The suspension KITS and the ceiling or wall kits are supplied as accessories.

CE | CL I | IP20

Colori - Colours

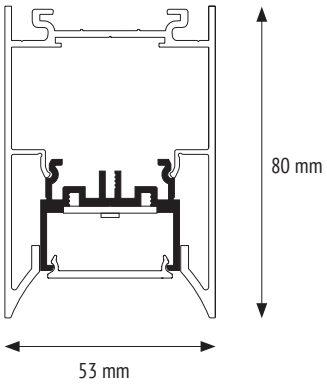
X=2 Bianco White

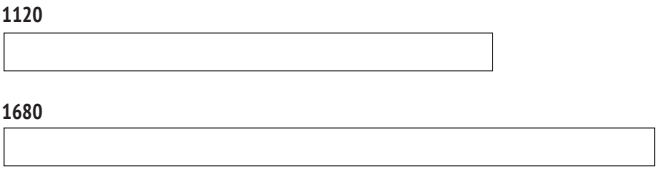
X=3 Nero Black

DALI

Su richiesta
On request







7530 L 1120 mm

Diffusore opale - Opal diffuser

7530.6OPX	**LED**	CRI80	34W	3640 lm	4000 K	
7530.7OPX	**LED**	CRI80	34W	3460 lm	3000 K	
7530D.6OPX	**LED**	CRI80	34W	3640 lm	4000 K	**DALI**
7530D.7OPX	**LED**	CRI80	34W	3460 lm	3000 K	**DALI**

Ottica UGR<19 - UGR<19 optic

7530.6UGRX	**LED**	CRI80	28W	3510 lm	4000 K	
7530.7UGRX	**LED**	CRI80	28W	3330 lm	3000 K	
7530D.6UGRX	**LED**	CRI80	28W	3510 lm	4000 K	**DALI**
7530D.7UGRX	**LED**	CRI80	28W	3330 lm	3000 K	**DALI**

7531 L 1680 mm

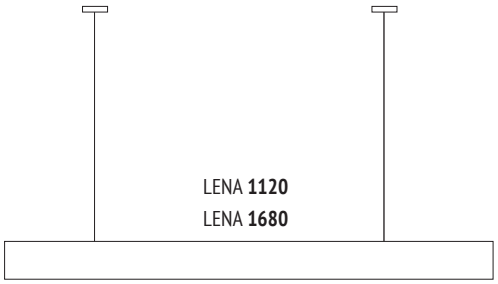
Diffusore opale - Opal diffuser

7531.6OPX	**LED**	CRI80	52W	5460 lm	4000 K	
7531.7OPX	**LED**	CRI80	52W	5190 lm	3000 K	
7531D.6OPX	**LED**	CRI80	52W	5460 lm	4000 K	**DALI**
7531D.7OPX	**LED**	CRI80	52W	5190 lm	3000 K	**DALI**

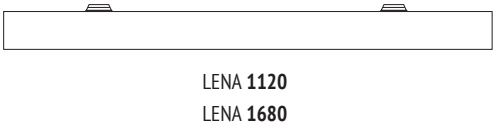
Ottica UGR<19 - UGR<19 optic

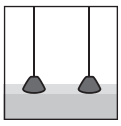
7531.6UGRX	**LED**	CRI80	42W	5270 lm	4000 K	
7531.7UGRX	**LED**	CRI80	42W	5000 lm	3000 K	
7531D.6UGRX	**LED**	CRI80	42W	5270 lm	4000 K	**DALI**
7531D.7UGRX	**LED**	CRI80	42W	5000 lm	3000 K	**DALI**

LENA SOSPENSIONE

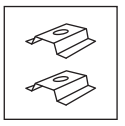


LENA PLAFONE





Cod. DS 30
KIT accessori cavi di sospensione
Suspension cable accessories KIT



Cod. ST 30
KIT accessori a plafone
Ceiling accessories KIT

MIRA

Apparecchio lineare ad incasso trim a soffitto per interni costituito da:

- Struttura in alluminio estruso verniciato disponibile in due lunghezze 1120 mm e 1680 mm
- Diffusore in policarbonato opale o ottica UGR<19
- Moduli LED 3000K o 4000K CRI80
- Alimentatore remoto elettronico in configurazione ON-OFF o dimmerabile DALI
- Sistema di fissaggio a molle (incluso)
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor recessed linear ceiling trim luminaire constructed of:

- Painted extruded aluminium structure available in two lenghts: 1120 mm and 1680 mm
- Opal policarbonate diffuser or UGR<19 lenses
- LED 3000K or 4000K CRI80 module
- ON-OFF or dimmable DALI integrated remote driver LED
- Spring fixing system (included)
- Painting using high resistance to UV and corrosion polyester powders

CE | CL II | IP20

Colori - Colours

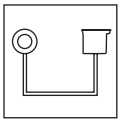
X=2 Bianco / White

X=3 Nero / Black





Incasso a soffitto
Recessed ceiling version



L'apparecchio necessita di alimentatore elettronico remoto (incluso)
The luminaire needs a remote driver LED (included)



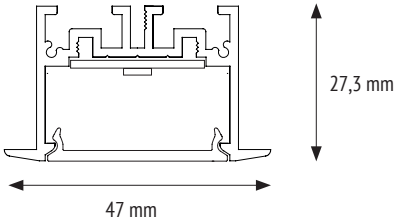
Taglio cartongesso
Plasterboard cutting

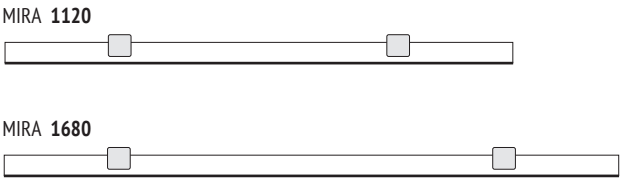
MIRA 1120 - 38 mm x 1128 mm
MIRA 1680 - 38 mm x 1688 mm

DALI

Su richiesta
On request







7550 L 1120 mm

Diffusore opale - Opal diffuser

7550.6OPX	**LED**	CRI80	24W	2420 lm	4000 K	
7550.7OPX	**LED**	CRI80	24W	2350 lm	3000 K	
7550D.6OPX	**LED**	CRI80	24W	2420 lm	4000 K	**DALI**
7550D.7OPX	**LED**	CRI80	24W	2350 lm	3000 K	**DALI**

Ottica UGR<19 - UGR<19 optic

7550.6UGRX	**LED**	CRI80	20W	3170 lm	4000 K	
7550.7UGRX	**LED**	CRI80	20W	2900 lm	3000 K	
7550D.6UGRX	**LED**	CRI80	20W	3170 lm	4000 K	**DALI**
7550D.7UGRX	**LED**	CRI80	20W	2900 lm	3000 K	**DALI**

7551 L 1680 mm

Diffusore opale - Opal diffuser

7551.6OPX	**LED**	CRI80	34W	3650 lm	4000 K	
7551.7OPX	**LED**	CRI80	34W	3500 lm	3000 K	
7551D.6OPX	**LED**	CRI80	34W	3650 lm	4000 K	**DALI**
7551D.7OPX	**LED**	CRI80	34W	3500 lm	3000 K	**DALI**

Ottica UGR<19 - UGR<19 optic

7551.6UGRX	**LED**	CRI80	30W	4750 lm	4000 K	
7551.7UGRX	**LED**	CRI80	30W	4490 lm	3000 K	
7551D.6UGRX	**LED**	CRI80	30W	4750 lm	4000 K	**DALI**
7551D.7UGRX	**LED**	CRI80	30W	4490 lm	3000 K	**DALI**

MIRA SYSTEM

APPARECCHIO PER FILA CONTINUA

Apparecchio lineare ad incasso trim a soffitto per interni costituito da:

- Struttura in alluminio estruso verniciato disponibile in due lunghezze 1120 mm e 1680 mm
- Diffusore in policarbonato opale
- Moduli LED 3000K o 4000K CRI80
- Alimentatore remoto elettronico in configurazione ON-OFF o dimmerabile DALI
- Sistema di fissaggio a molle (incluso)
- Tappo di chiusura escluso
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

LUMINAIRE FOR CONTINUOUS ROW

Indoor recessed linear ceiling trim luminaire constructed of:

- Painted extruded aluminium structure available in two lenghts: 1120 mm and 1680 mm
- Policarbonate opal diffuser
- LED 3000K or 4000K CRI80 module
- ON-OFF or dimmable DALI integrated driver LED
- Spring fixing system (included)
- Closing cap not included
- Painting using high resistance to UV and corrosion polyester powders

CE | CL II | IP20

Colori - Colours

X=2 Bianco White

X=3 Nero Black

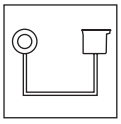
DALI

Su richiesta
On request





Incasso a soffitto
Recessed ceiling version



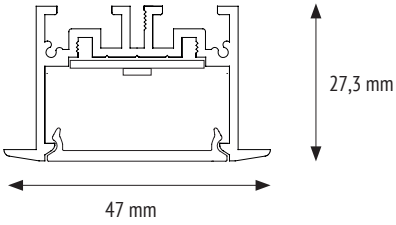
L'apparecchio necessita di alimentatore elettronico remoto (incluso)
The luminaire needs a remote driver LED (included)



Taglio cartongesso larghezza 38 mm per tutta la lunghezza dell'apparecchio
38 mm drywall cutting for the entire lenght of the appliance

Per la realizzazione della fila continua la lampada deve essere messa in appoggio una con l'altra senza nessun tipo di accessorio per l'unione delle stesse.
La prima lampada e l'ultima della fila devono essere completate con il tappo di chiusura.
To create the continuous row, the lamp must be placed against each other without any type of accessory for joining them.
First and last lamp in the line must be completed with the closing cap.







Apparecchio per fila continua - Luminaire for continuous row

7560 **L 1120 mm**

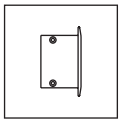
Diffusore opale - Opal diffuser

7560.6OPX	**LED**	CRI80	24W	2420 lm	4000 K
7560.7OPX	**LED**	CRI80	24W	2350 lm	3000 K

7561 **L 1680 mm**

Diffusore opale - Opal diffuser

7561.6OPX	**LED**	CRI80	34W	3650 lm	4000 K
7561.7OPX	**LED**	CRI80	34W	3500 lm	3000 K



ACCESSORIO
Cod. CH 60
Tappo di chiusura
Closing cap









TILT

TILT

Proiettore snodabile per interni ed esterni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro trasparente temperato
- Ottiche disponibili 8°, 30°, 72°
- LED COB
- LED MID POWER 2835
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor adjustable spotlight constructed of:

- Painted die-cast aluminium structure
- Transparent tempered glass diffuser
- Available optics 8°, 30°, 72°
- LED COB
- LED MID POWER 2835
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

0,5 m

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

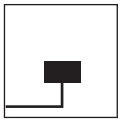




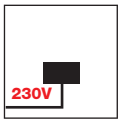
Cod. 3860 - 3861 - 3880 - 3881
Installazione a parete
Wall mounting



Cod. 3862 - 3882
Installazione su palo
Installation on pole



Entrata singola cavi di alimentazione
Single power supply cables input

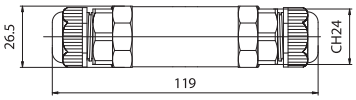


LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 07

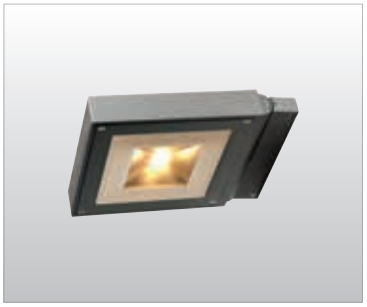


Codice-Code **CN 22**
Connettore
sistema di congiunzione IP68
H_2O STOP
a 3 poli
per cavo Ø 7÷13 mm
IP68 connecting device
H_2O STOP
with 3 poles
for cables Ø 7÷13 mm



Il proiettore TILT è fornito di un doppio snodo che consente diverse regolazioni sia sul piano orizzontale sia sul piano verticale.
Spotlight TILT is equipped with a double swivel that allows several adjustments both in horizontal and in vertical plane

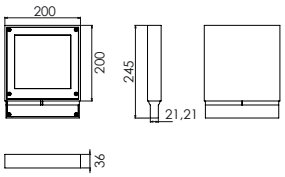
orientabile ± 45° sul piano orizzontale
swiveling ± 45° on the horizontal plane



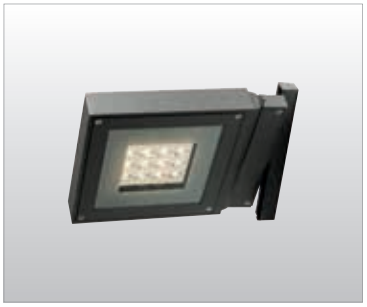
3860 LED MID POWER
3880 LED COB

LED MID POWER disponibile in varie ottiche a 8°, 30°, 72°.
LED MID POWER available in various optics 8°, 30°, 72°.

3860.66X	**LED**	26W	3340 lm	4000 K	8° - 30° - 72°
3860.67X	**LED**	26W	2830 lm	3000 K	8° - 30° - 72°
3880.20X	**LED COB**	23W	4100 lm	4000 K	
3880.21X	**LED COB**	23W	3970 lm	3000 K	



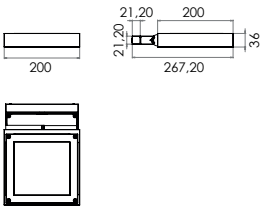
orientabile ± 45° sul piano orizzontale e 350° sul piano verticale
swiveling ± 45° on the horizontal plane and 350° on the vertical plane



3861 LED MID POWER
3881 LED COB

LED MID POWER disponibile in varie ottiche a 8°, 30°, 72°.
LED MID POWER available in various optics 8°, 30°, 72°.

3861.66X	**LED**	26W	3340 lm	4000 K	8° - 30° - 72°
3861.67X	**LED**	26W	2830 lm	3000 K	8° - 30° - 72°
3881.20X	**LED COB**	23W	4100 lm	4000 K	
3881.21X	**LED COB**	23W	3970 lm	3000 K	



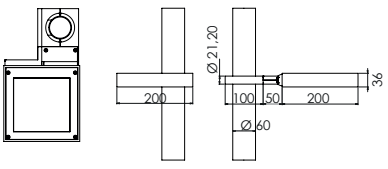
Installazione su palo (palo non fornito)
orientabile ± 45° sul piano orizzontale e 350° sul piano verticale
Possibile installare su palo Ø50 - Ø60 - Ø76 (SPECIFICARE IN FASE D'ORDINE IL DIAMETRO DEL PALO)
Installation on pole (pole not delivered)
swiveling ± 45° on the horizontal plane and 350° on the vertical plane
Possibility of installation on post Ø50 - Ø60 - Ø76 (SPECIFY WHEN ORDERING)



3862 LED MID POWER
3882 LED COB

LED MID POWER disponibile in varie ottiche a 8°, 30°, 72°.
LED MID POWER available in various optics 8°, 30°, 72°.

3862.66X	**LED**	26W	3340 lm	4000 K	8° - 30° - 72°
3862.67X	**LED**	26W	2830 lm	3000 K	8° - 30° - 72°
3882.20X	**LED COB**	23W	4100 lm	4000 K	
3882.21X	**LED COB**	23W	3970 lm	3000 K	







LID WALL



LID



LID WALL

Segnapasso per installazione a parete a luce indiretta. Disponibile in due dimensioni BIG e MINI costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Path marker light wall luminaire. Available in two sizes BIG and MINI constructed of:

- Painted die-cast aluminium structure
- Tempered glass diffuser
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



LID WALL STELO

Apparecchio per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Palo in acciaio inox AISI 430 verniciato
- Diffusore in vetro satinato

Outdoor post luminaire constructed of:

- Painted die-cast aluminium body
- Painted stainless steel AISI 430 post
- Satin glass diffuser

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

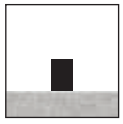
X=4 Silver



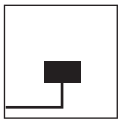
LID WALL
Installazione a parete
Wall mounting



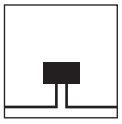
LID 503
Incasso a parete
Recessed wall version



LID WALL STELO
Installazione a terra
Floor mounting



per/for cod. 3873-3876-3878
Entrata singola cavi di alimentazione
Single power supply cables input



per/for cod. 3870
Doppia entrata
cavi di alimentazione
Double power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.

IK 10



L'emissione di luce verso il basso è nel pieno rispetto delle leggi contro l'inquinamento luminoso.
The direct light emission is in full compliance with standard light pollution directives



cod. CS 503 per/for cod. 3875
Cassaforma in tecnopolimero per vano ad incasso 104x73 mm - h 50 mm
Technopolymer holder to be recessed into the wall 104x73 mm - h 50 mm

Cod. 3875
Fornito completo di cassaforma
The holder is enclosed

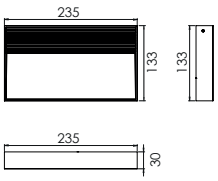




3870 BIG

LID WALL BIG

3870.66X	LED	13W	1510 lm	4000 K
3870.67X	LED	13W	1410 lm	3000 K

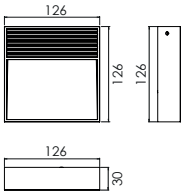




3873 MINI

LID WALL MINI

3873.66X	LED	5W	580 lm	4000 K
3873.67X	LED	5W	540 lm	3000 K



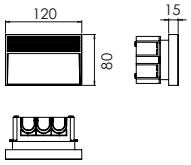


3875

LID 503

Segnapasso a parete a luce indiretta per scatola normalizzata 503 da murare
Path marker light wall recessed luminaire in normalized plastic box 503

3875.66X	LED	5W	580 lm	4000 K
3875.67X	LED	5W	540 lm	3000 K

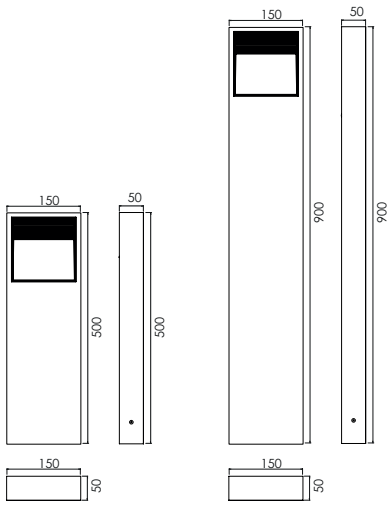




3876 H 500
3878 H 900

3876.66X	LED	5W	580 lm	4000 K
3876.67X	LED	5W	540 lm	3000 K

3878.66X	LED	5W	580 lm	4000 K
3878.67X	LED	5W	540 lm	3000 K



LID

Apparecchio da incasso a parete a luce indiretta costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma a muro in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indirect light recessed wall luminaire constructed of:

- Painted die-cast aluminium body
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer wall holder
- Painting using high resistance to UV and corrosion polyester powders



CE | **CL I** | **IP65**

Colori - Colours

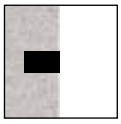
X=9 Antracite / Anthracite

X=4 Silver

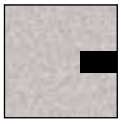
Diffusore - Diffuser

Codice-Code **00 3070 - 00 3071**
00 3072 - 00 3073
00 3074 - 00 3079

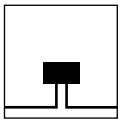
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



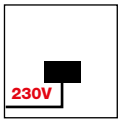
LID
Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo muro.
Holder must be recessed flush with the wall surface



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



LID



cod. CS 30 per/for cod. 3070 - 3071 - 3072
Cassaforma in tecnopolimero per vano ad incasso 143x244 mm - h 112 mm
Technopolymer holder to be recessed into the wall 143x244 mm - h 112 mm



cod. CS 73 per/for cod. 3073
Cassaforma in tecnopolimero per vano ad incasso 132x132 mm - h 61 mm
Technopolymer holder to be recessed into the wall 132x132 mm - h 61 mm

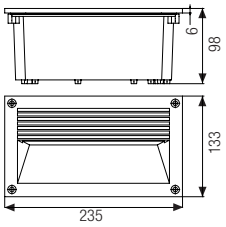


cod. CS 79 per/for cod. 3074 - 3079
Cassaforma in tecnopolimero per vano ad incasso 128x70 mm - h 55 mm
Technopolymer holder to be recessed into the wall 128x70 mm - h 55 mm

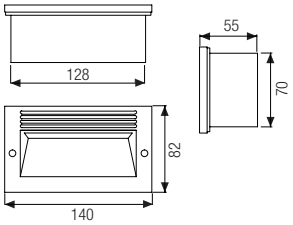


3070 - 3074

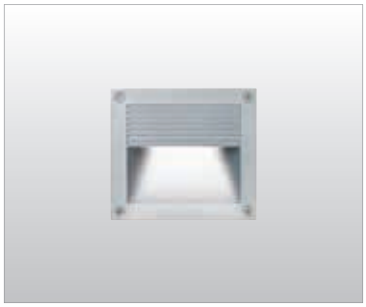
3070.55X	**LED**	13W	1790 lm	4000 K
3070.56X	**LED**	13W	1790 lm	3000 K
3074.66X	**LED**	4W	380 lm	4000 K
3074.67X	**LED**	4W	360 lm	3000 K



3070

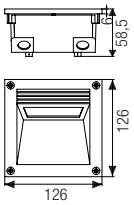


3074



3073

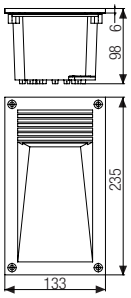
3073.66X	**LED**	4W	510 lm	4000 K
3073.67X	**LED**	4W	500 lm	4000 K



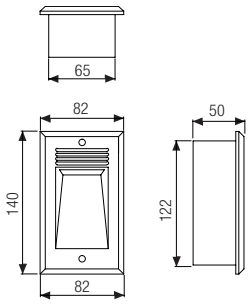


3071 - 3079

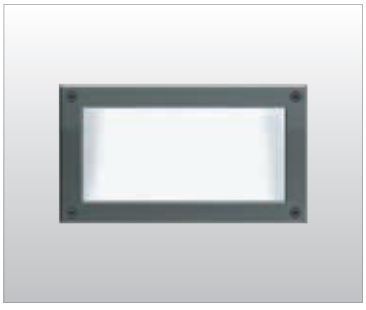
3071.66X	**LED**	8,7W	1120 lm	4000 K
3071.67X	**LED**	8,7W	1050 lm	4000 K
3079.66X	**LED**	4W	380 lm	4000 K
3079.67X	**LED**	4W	360 lm	3000 K



3071

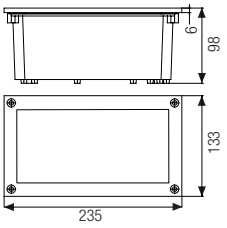


3079



3072

3072.00X	**LED**	8W	E27	
3072.55X	**LED**	9W	1240 lm	4000 K
3072.56X	**LED**	9W	1160 lm	3000 K







CLARA

CLARA

Apparecchio per illuminazione di esterni e/o di interni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro temperato o in policarbonato
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and/or indoor luminaire constructed of:

- Painted die-cast aluminium structure
- Tempered glass or polycarbonate diffuser
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

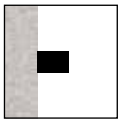
Colori - Colours

X=2 Bianco / White

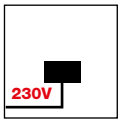
X=9 Antracite / Anthracite

X=4 Silver

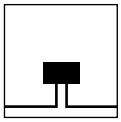
X=5 Corten



Installazione a parete
Wall mounting



L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply



Doppia entrata cavi di alimentazione
Double power supply cables input

IK 07

Cod. 4321
Prodotto Certificato DARK SKY: il prodotto è conforme a tutte le normative vigenti in Italia e alle disposizioni internazionali per la limitazione dell'inquinamento luminoso, se correttamente installato. (CERTIFICATO DISPONIBILE A RICHIESTA)
DARK SKY certified product: the product complies with all the regulations in force in Italy and with international provisions for the limitation of light pollution, if correctly installed. (CERTIFICATE AVAILABLE ON REQUEST)

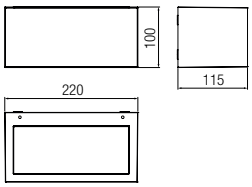


4321

Monodirezionale - Mono direction light

4321.66X	**LED**	15W	2500 lm	4000 K
4321.67X	**LED**	15W	2500 lm	3000 K





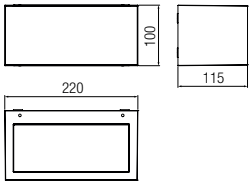


4322

Bidirezionale - Double direction light

4322.66X	**LED**	2x12W	2x1930 lm	4000 K
4322.67X	**LED**	2x12W	2x1930 lm	3000 K









DORA



OLIVIA

DORA/OLIVIA

Apparecchio per illuminazione di esterni e/o di interni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and/or indoor luminaire constructed of:

- Painted die-cast aluminium structure
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=2 Bianco / White

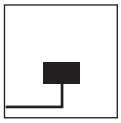
X=9 Antracite / Anthracite

X=4 Silver

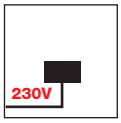
X=5 Corten



Installazione a parete
Wall mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

DORA

IK 07

OLIVIA

IK 06

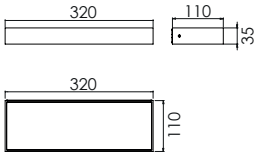




3820

Monodirezionale - Mono direction light

3820.66X	**LED**	15W	2100 lm	4000 K
3820.67X	**LED**	15W	2000 lm	3000 K

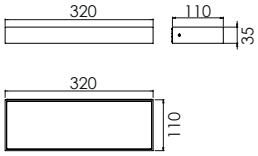




3822

Bidirezionale - Double direction light

3822.66X	**LED**	15W	2100 lm	4000 K
3822.67X	**LED**	15W	2000 lm	3000 K

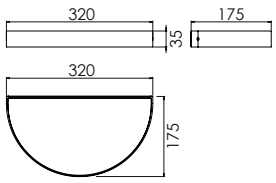




3830

Monodirezionale - Mono direction light

3830.66X	**LED**	15W	2100 lm	4000 K
3830.67X	**LED**	15W	2000 lm	3000 K

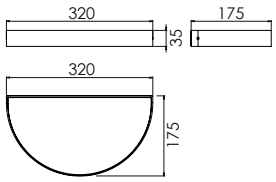




3832

Bidirezionale - Double direction light

3832.66X	**LED**	15W	2100 lm	4000 K
3832.67X	**LED**	15W	2000 lm	3000 K







LINE

LINE

Apparecchio per esterni a parete.
Disponibile in 3 dimensioni:
LINE 510
LINE 320
LINE 210

È costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

PER BLUE LINE
- Linea luminosa in policarbonato blu

Outdoor wall luminaire available in 3 different sizes:
LINE 510
LINE 320
LINE 210

It is constructed of:

- Painted die-cast aluminium body
- Satin glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

FOR BLUE LINE
- Blue lighted polycarbonate stripe

CE | CL I | IP65

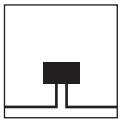
Line colori - Line colours
X=9 Antracite / Anthracite
X=4 Silver

Diffusore - Diffuser
Codice-Code **00 6061**
00 6063
00 6065

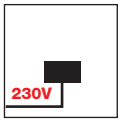




Installazione a parete
Wall mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

IK 07



L'apparecchio LINE 510 può essere installato sia orizzontale sia verticale

LINE 510 luminaire can be installed both horizontal and vertical



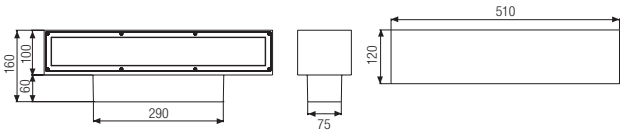
6061 - 6062 **LINE 510**

Monodirezionale - Mono direction light

6061.66X	**LED**	16W	2800 lm	4000 K
6061.67X	**LED**	16W	2700 lm	3000 K

Bidirezionale - Double direction light

6062.66X	**LED**	22W	2x2100 lm	4000 K
6062.67X	**LED**	22W	2x2000 lm	3000 K





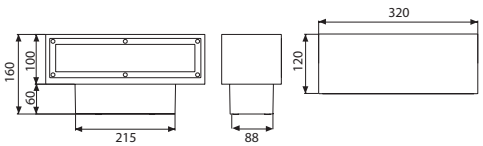
6063 - 6064 **LINE 320**

Monodirezionale - Mono direction light

6063.66X	**LED**	13W	1700 lm	4000 K
6063.67X	**LED**	13W	1700 lm	3000 K

Bidirezionale - Double direction light

6064.66X	**LED**	2x13W	2x1700 lm	4000 K
6064.67X	**LED**	2x13W	2x1700 lm	3000 K





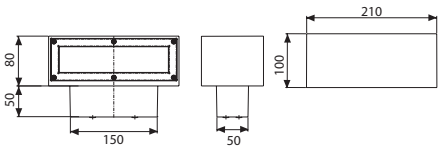
6065 - 6066 **LINE 210**

Monodirezionale - Mono direction light

6065.66X	**LED**	10W	1400 lm	4000 K
6065.67X	**LED**	10W	1400 lm	3000 K

Bidirezionale - Double direction light

6066.66X	**LED**	2x10W	2x1400 lm	4000 K
6066.67X	**LED**	2x10W	2x1400 lm	3000 K

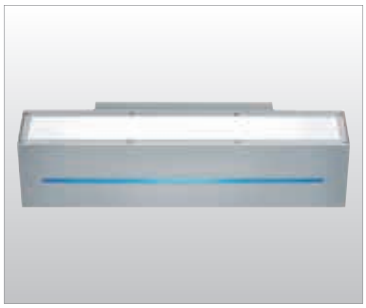




Rica Seilet Hotel - MOLDE - Norge

TECNICA RAZIONALE E NOTE DI COLORE
Nella Blue Line una linea retta attraversa tutta la lampada con un effetto di luce elegante e raffinato.

RATIONAL TECHNIQUE AND EMOTIONAL NOTES OF COLOR
In the Blue Line a straight line crosses the body of the luminaire giving to it a fine and elegant light effect.



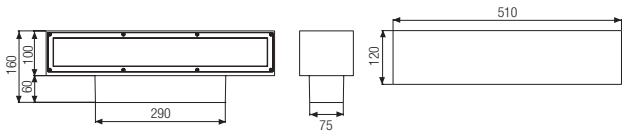
6071 - 6072 **BLUE LINE 510**

Monodirezionale - Mono direction light

6071.66X	**LED**	16W	2500 lm	4000 K
6071.67X	**LED**	16W	2400 lm	3000 K

Bidirezionale - Double direction light

6072.66X	**LED**	22W	2x2100 lm	4000 K
6072.67X	**LED**	22W	2x1900 lm	3000 K





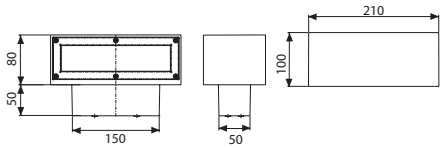
6075 - 6076 **BLUE LINE 210**

Monodirezionale - Mono direction light

6075.66X	**LED**	10W	1200 lm	4000 K
6075.67X	**LED**	10W	1200 lm	3000 K

Bidirezionale - Double direction light

6076.66X	**LED**	20W	1200 lm	4000 K
6076.67X	**LED**	20W	1200 lm	3000 K







MAYA



GAIA



ZERO



LIA

MAYA/ZERO

Apparecchio per illuminazione di esterni e/o di interni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and/or indoor luminaire constructed of:

- Painted die-cast aluminium structure
- Polycarbonate diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **08 4024**
per/for **MAYA**

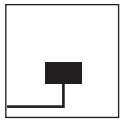
Codice-Code **08 3024**
per/for **ZERO**



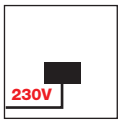
Installazione a parete
Wall mounting



Installazione a soffitto
Ceiling mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.



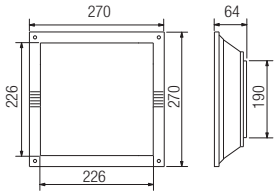






4024

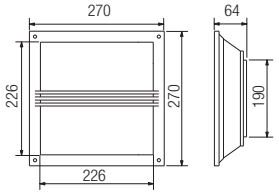
4024.25X	**LED**	19,5W	2510 lm	4000 K
4024.26X	**LED**	19,5W	2350 lm	3000 K





4025

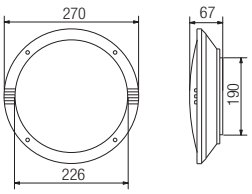
4025.25X	**LED**	19,5W	2510 lm	4000 K
4025.26X	**LED**	19,5W	2350 lm	3000 K





3024

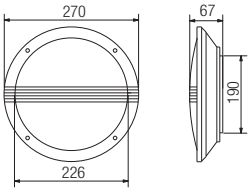
3024.45X	**LED**	19,5W	2510 lm	4000 K
3024.46X	**LED**	19,5W	2350 lm	3000 K





3025

3025.45X	**LED**	19,5W	2510 lm	4000 K
3025.46X	**LED**	19,5W	2350 lm	3000 K



GAIA/LIA

Apparecchio per illuminazione di esterni e/o di interni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro per GAIA
- Diffusore in vetro o in policarbonato per LIA
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and/or indoor luminaire constructed of:

- Painted die-cast aluminium structure
- Glass diffuser for GAIA
- Glass or polycarbonate diffuser for LIA
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Per for **GAIA**
Codice-Code **00 1300**
vetro / glass

Per for **LIA**
Codice-Code **00 1000**
vetro / glass

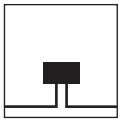
Codice-Code **08 1000**
policarbonato / polycarbonate



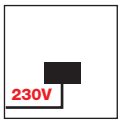
Installazione a parete
Wall mounting



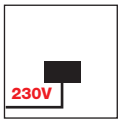
Installazione a soffitto
Ceiling mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



LED GAIA
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz. No power supply is required.



LED LIA
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

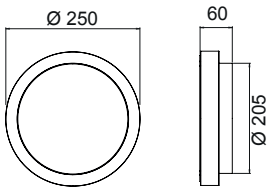






1310

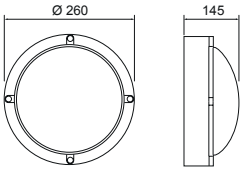
1310.66X	**LED**	12,9W	1500 lm	4000 K
1310.67X	**LED**	12,9W	1500 lm	3000 K





3026

3026.66X	**LED**	17W	2500 lm	4000 K
3026.67X	**LED**	17W	2500 lm	3000 K









PACK



PACK

Apparecchio per illuminazione di esterni e/o di interni costituito da:

- Corpo in alluminio pressofuso verniciato
- Copertura in acciaio inox AISI 316L per Cod. 1400
- Copertura in alluminio pressofuso verniciato per Cod. 1405-1408-1305-1308
- Diffusore in vetro
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and/or indoor luminaire constructed of:

- Painted die-cast aluminium body
- Stainless steel AISI 316L cover for Cod. 1400
- Die-cast painted aluminium cover for Cod. 1405-1408-1305-1308
- Glass diffuser
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **00 1400**
Codice-Code **00 1300**

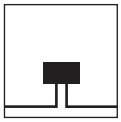




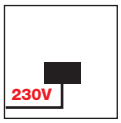
Installazione a parete
Wall mounting



Installazione a soffitto
Ceiling mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.









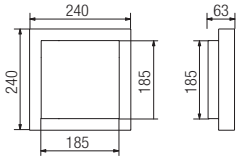
1400 - 1405

Copertura in acciaio inox AISI 316L
Stainless steel AISI 316L cover

1400.250	**LED**	12,9W	1500lm	4000 K
1400.260	**LED**	12,9W	1500lm	3000 K

Copertura in alluminio pressofuso
Die-cast aluminium cover

1405.25X	**LED**	12,9W	1500lm	4000 K
1405.26X	**LED**	12,9W	1500lm	3000 K

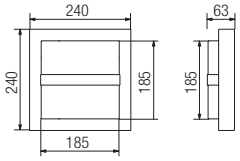




1408

Copertura in alluminio pressofuso
Die-cast aluminium cover

1408.25X	**LED**	12,9W	1500lm	4000 K
1408.26X	**LED**	12,9W	1500lm	3000 K

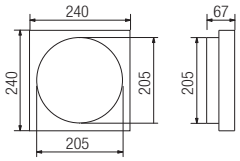




1305

Copertura in alluminio pressofuso
Die-cast aluminium cover

1305.45X	**LED**	12,9W	1500 lm	4000 K
1305.46X	**LED**	12,9W	1500 lm	3000 K

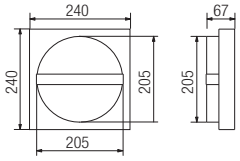




1308

Copertura in alluminio pressofuso
Die-cast aluminium cover

1308.45X	**LED**	12,9W	1500 lm	4000 K
1308.46X	**LED**	12,9W	1500 lm	3000 K







SLASH

SLASH STELO



SLASH

Apparecchio per illuminazione di esterni applicabile a parete disponibile in due dimensioni BIG e MINI costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor wall luminaire available in two sizes BIG and MINI constructed of:

- Painted die-cast aluminium body
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



SLASH STELO

Apparecchio per esterni costituito da:

- Palo in alluminio estruso verniciato
- Corpo superiore in alluminio pressofuso verniciato

Outdoor post luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head

CE | CL I | IP65

Colori - Colours

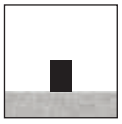
X=9 Antracite / Anthracite

X=4 Silver

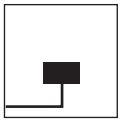
Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request



SLASH
Installazione a parete
Wall mounting



SLASH STELO
Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input



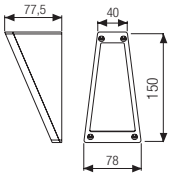
LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

IK 05



6024 MINI

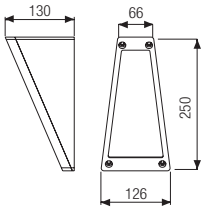
6024.66X	**LED**	4W	510 lm	4000 K
6024.67X	**LED**	4W	500 lm	3000 K





6020 BIG

6020.95X		TC-DEL	26W	G24 q-3	
Con reattore elettronico / With electronic ballast					
6020.55X	**LED**		13W	1790 lm	4000 K
6020.56X	**LED**		13W	1790 lm	3000 K

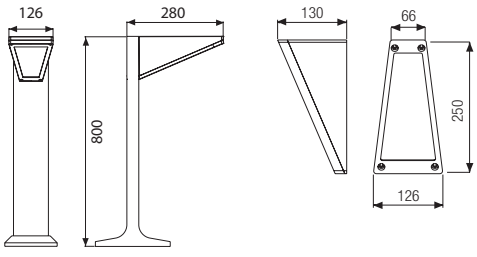


SLASH STELO



6021 BIG

6021.95X		TC-DEL	26W	G24 q-3	
Con reattore elettronico / With electronic ballast					
6021.55X	**LED**		13W	1790 lm	4000 K
6021.56X	**LED**		13W	1790 lm	3000 K







BELT BIG



BELT MINI

BELT

Apparecchio da esterni e da interni a parete. Disponibile in 2 dimensioni. Costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Wall outdoor or indoor luminaire. It is available in 2 different sizes. Constructed of:

- Painted die-cast aluminium body
- Polycarbonate diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP66

Colori - Colours

X=2 Bianco / White

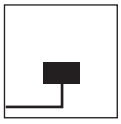
X=9 Antracite / Anthracite

X=4 Silver

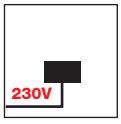
Diffusore - Diffuser
Codice-Code **08 4040**
Codice-Code **08 6060**



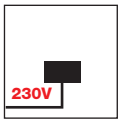
Installazione a parete
Wall mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED - Cod. 4040
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



LED - Cod. 6060
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

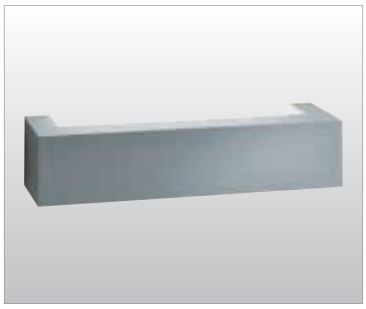
IK 09



L'apparecchio BELT può essere installato sia orizzontale sia verticale

BELT can be installed both horizontal and vertical

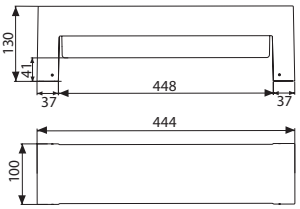


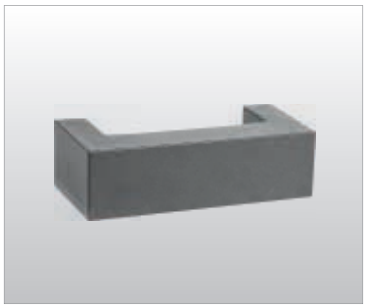


4040

BELT BIG

4040.66X	**LED**	17W	2200 lm	4000 K
4040.67X	**LED**	17W	2200 lm	3000 K

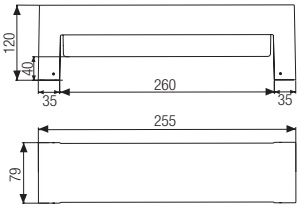




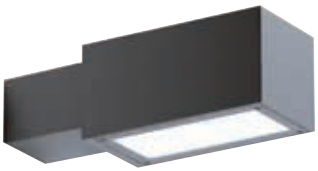
6060

BELT MINI

6060.55X	**LED**	9W	1240 lm	4000 K
6060.56X	**LED**	9W	1160 lm	3000 K







SHARP



SHARP

Apparecchio da esterni per installazione a parete o a terra, disponibili con luci bidirezionali o monodirezionali costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Wall or ground outdoor luminaire, available with mono-direction or double-direction light constructed of:

- Painted die-cast aluminium body
- Satin glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | **CL I** | **IP65**

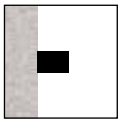
Colori - Colours

X=9 Antracite / Anthracite

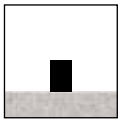
X=4 Silver

Diffusore - Diffuser
Codice-Code **00 7021**

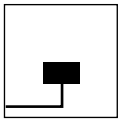




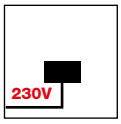
7021 - 7022
Installazione a parete
Wall mounting



7024 - 7025
Installazione a terra
Floor mounting

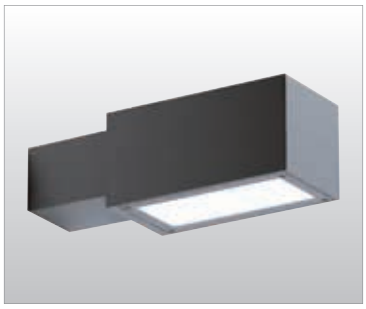


Entrata singola cavi di alimentazione
Single power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.





7021 - 7022

Installazione a parete
Wall mounting



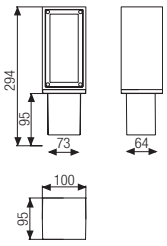
Monodirezionale
Mono-directional

7021.66X	**LED**	13W	1790 lm	4000 K
7021.67X	**LED**	13W	1790 lm	3000 K



Bidirezionale
Double-directional

7022.66X	**LED**	2X9W	2X1240 lm	4000 K
7022.67X	**LED**	2X9W	2X1160 lm	3000 K





7024 - 7025

Installazione a terra
Floor mounting



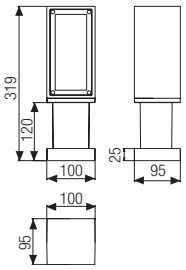
Monodirezionale
Mono-directional

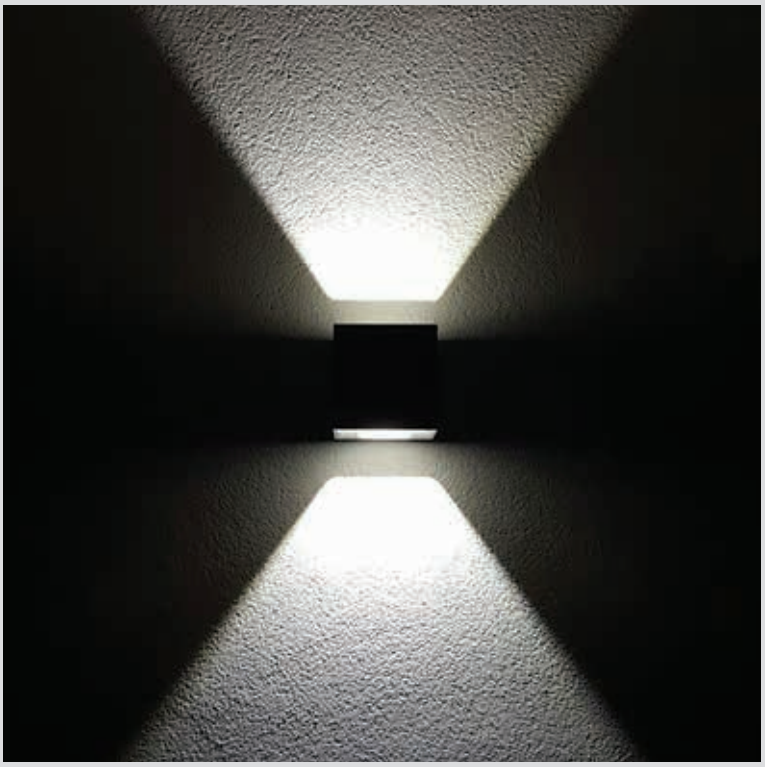
7025.66X	**LED**	13W	1790 lm	4000 K
7025.67X	**LED**	13W	1790 lm	3000 K

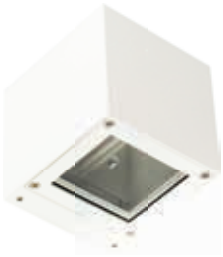


Bidirezionale
Double-directional

7024.66X	**LED**	2X9W	2X1240 lm	4000 K
7024.67X	**LED**	2X9W	2X1160 lm	3000 K







DM 3
DM 3 STELO



DM 4
DM 4 STELO



DIXIE
DIXIE STELO

DM 3

Apparecchio da parete per illuminazione di interni e di esterni ad emissione di luce con varie aperture di fasci luminosi costituito da:

- Struttura in alluminio pressofuso verniciato
- Vetri piani temperati e/o lenti
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Wall outdoor and indoor luminaire with various light beams costructed of:

- Painted die-cast aluminium structure
- Tempered glasses or/and lenses
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

DM 3 STELO

Apparecchio per esterni costituito da:

- Palo in alluminio estruso verniciato
- Corpo superiore in alluminio pressofuso verniciato

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head

CE | **CL I** | **IP65**

Colori - Colours

X=2 Bianco / White
X=3 Nero / Black
X=9 Antracite / Anthracite
X=4 Silver

Diffusore - Diffuser

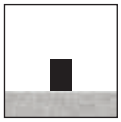
Codice-Code **00 4031**
vetro / glass

Codice-Code **04 4033**
lente rettangolare / rectangular lens

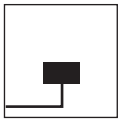




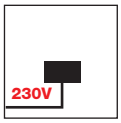
DM 3
Installazione a parete
Wall mounting



DM 3 STELO
Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input

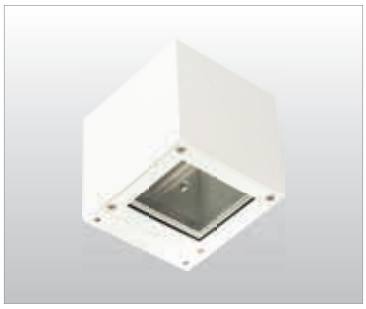


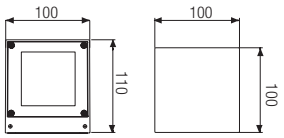
LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb

IK 05





DM 3 su richiesta è disponibile anche con fascio luminoso 40°.
DM 3 available also with 40° light beam on request.



4031

Monodirezionale con un vetro - Fascio luminoso ± 70°
Mono direction light with one glass - ±70° light beam

	4031.66X	**LED**	4W	510 lm	4000 K
	4031.67X	**LED**	4W	500 lm	3000 K
•	**4031.05X**	**LED** GU10	4,9W	560 lm	4000 K
•	**4031.06X**	**LED** GU10	4,9W	560 lm	3000 K



4032

Bidirezionale con due vetri - Fasci luminosi ± 70°
Double direction light with two glasses - ±70° light beams

4032.66X	**LED**	2x4W	2x510 lm	4000 K
4032.67X	**LED**	2x4W	2x500 lm	3000 K

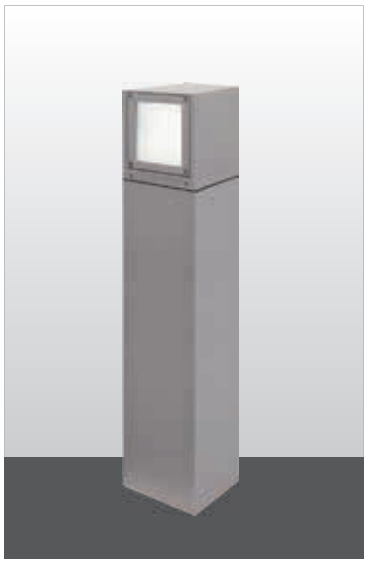


4033

Bidirezionale con una lente ±10° e un vetro fascio luminoso ±70°
Double direction light with 1 lens ±10° and 1 glass ±70° light beam

4033.66X	**LED**	2x4W	2x510 lm	4000 K
4033.67X	**LED**	2x4W	2x500 lm	3000 K

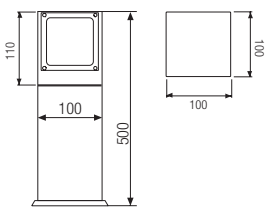
• **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire



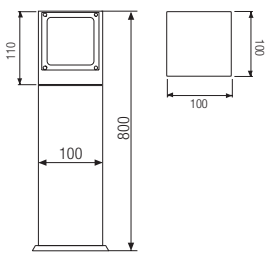
4036 H 500
4038 H 800

Bidirezionale con due fasci luminosi
Double direction light with two light beams

4036.55X	**LED**	2x4W	2x510 lm	4000 K
4036.56X	**LED**	2x4W	2x500 lm	3000 K
4038.55X	**LED**	2x4W	2x510 lm	4000 K
4038.56X	**LED**	2x4W	2x500 lm	3000 K



4036 H 500



4038 H 800

DM 4

Apparecchio da parete per illuminazione di interni e di esterni ad emissione di luce con varie aperture di fasci luminosi costituito da:

- Struttura in alluminio pressofuso verniciato
- Vetri piani temperati e/o lenti
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Wall outdoor and indoor luminaire with various light beams costructed of:

- Painted die-cast aluminium structure
- Tempered glasses or/and lenses
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=2 Bianco / White

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

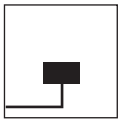
Codice-Code **00 3031**
00 3034

Codice-Code **04 3033**
lente rettangolare / rectangular lens

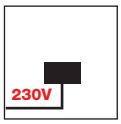




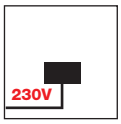
Installazione a parete
Wall mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED - Cod. 3031 - 3032 - 3033
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.



LED - Cod. 3034
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

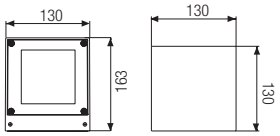
IK 05



Per / For **cod. 3034**
ACCESSORIO: cod. PT74
Questo accessorio serve per chiudere una o più uscite di luce secondo le esigenze di installazione
This part is used to close one or more light openings as for the installation's necessities



Installazione a parete
Wall mounting





DM 4 su richiesta è disponibile anche con fascio luminoso 40°.
DM 4 available also with 40° light beam on request.



3031

Monodirezionale con un vetro - Fascio luminoso ± 70°
Mono direction light with one glass - ±70° light beam

3031.66X	**LED**	8W	1400 lm	4000 K
3031.67X	**LED**	8W	1400 lm	3000 K



3032

Bidirezionale con due vetri - Fasci luminosi ± 70°
Double direction light with two glasses - ±70° light beams

3032.66X	**LED**	2x8W	2x1400 lm	4000 K
3032.67X	**LED**	2x8W	2x1400 lm	3000 K



3033

Bidirezionale con una lente ±10° e un vetro fascio luminoso ±70°
Double direction light with 1 lens ±10° and 1 glass ±70° light beam

3033.66X	**LED**	2x8W	2x1400 lm	4000 K
3033.67X	**LED**	2x8W	2x1400 lm	3000 K



3034

4 fasci luminosi
4 light beams

3034.00X	**LED**	10W	E27	
3034.55X	**LED**	17,6W	2270 lm	4000 K
3034.56X	**LED**	17,6W	2125 lm	3000 K

DM 4 STELO

Apparecchio da giardino per esterni costituita da:

- Palo in alluminio estruso verniciato
- Corpo superiore in alluminio pressofuso verniciato
- Vetri piani temperati
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Garden post luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Tempered glasses
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders


Record Spa

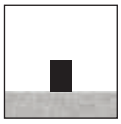
CE | CL I | IP65

Colori - Colours

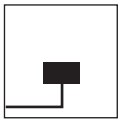
X=9 Antracite / Anthracite

X=4 Silver

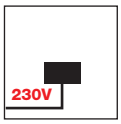
Diffusore - Diffuser
Codice-Code **00 3034**
vetro / glass



Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

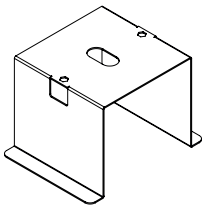
IK 05

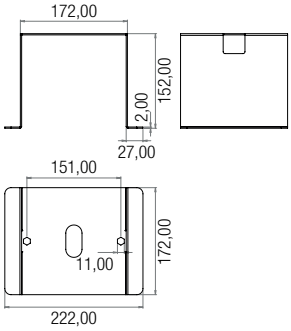


ACCESSORIO / ACCESSORY : **art. PT74**
Questo accessorio serve per chiudere una o più uscite di luce secondo le esigenze di installazione
This part is used to close one or more light openings as for the installation's necessities

OPTIONAL Cod. **TR 3038**

Flangia: accessorio per palo.
Flange: accessory for post.



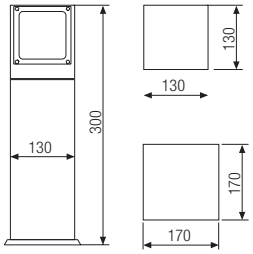






3035 H 300

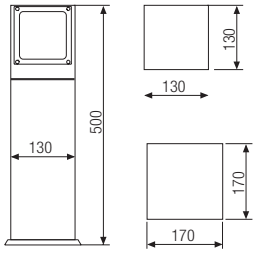
3035.00X	**LED**	10W	E27	
3035.55X	**LED**	17,6W	2270 lm	4000 K
3035.56X	**LED**	17,6W	2125 lm	3000 K

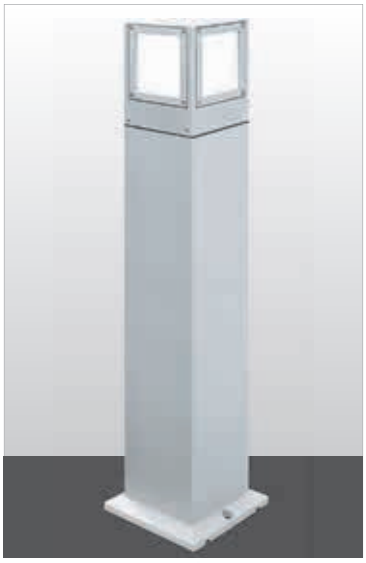




3036 H 500

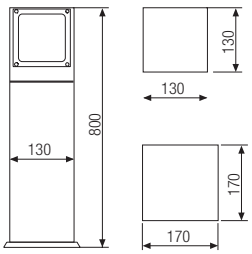
3036.00X	**LED**	10W	E27	
3036.55X	**LED**	17,6W	2270 lm	4000 K
3036.56X	**LED**	17,6W	2125 lm	3000 K





3038 H 800

3038.00X	**LED**	10W	E27	
3038.55X	**LED**	17,6W	2270 lm	4000 K
3038.56X	**LED**	17,6W	2125 lm	3000 K



DIXIE

Apparecchio per illuminazione di esterni applicabile a parete costituito da:

- Struttura in alluminio pressofuso verniciato
- Vetro satinato temperato o in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor wall luminaire constructed of:

- Painted die-cast aluminium structure
- Satin tempered glass or opal polycarbonate diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

DIXIE STELO

Apparecchio da giardino per esterni costituita da:

- Palo in alluminio estruso verniciato
- Corpo superiore in alluminio pressofuso verniciato

Garden post luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

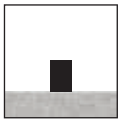
Codice-Code **00 7071**
vetro / glass

Codice-Code **08 7071**
policarbonato / polycarbonate

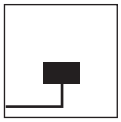




DIXIE
Installazione a parete
Wall mounting



DIXIE STELO
Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input

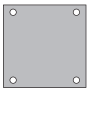
IK 05

Diffusore in vetro
Glass diffuser

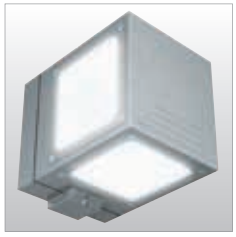
IK 08

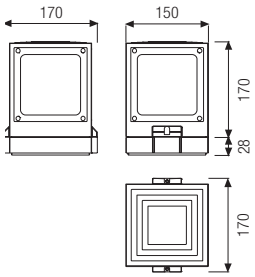
Diffusore in policarbonato
Polycarbonate diffuser

Su richiesta disponibile anche con diffusore in policarbonato
Available also with polycarbonate diffuser on request

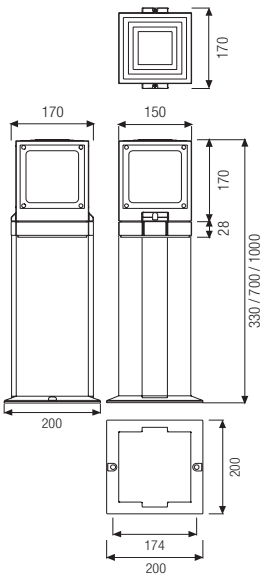


ACCESSORIO / ACCESSORY : **art. PT76**
Questo accessorio serve per chiudere una o più uscite di luce secondo le esigenze di installazione
This part is used to close one or more light openings as for the installation's necessities



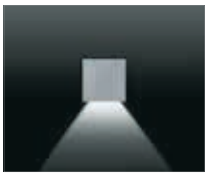






Installazione a parete
Wall mounting

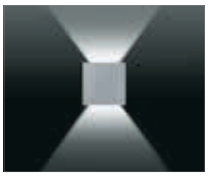




7071

1 apertura 1 opening

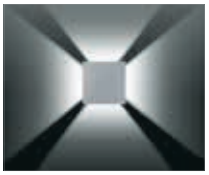
7071.00X	**LED**	12W	E27



7072

2 aperture 2 openings

7072.00X	**LED**	12W	E27



7074

4 aperture 4 openings

7074.00X	**LED**	12W	E27

DIXIE STELO

DIXIE STELO

Installazione a terra
Floor mounting



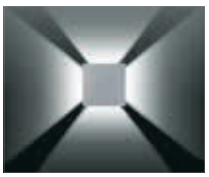
7077 **H 330**
7076 **H 700**
7078 **H 1000**

4 aperture 4 openings

7077.00X	**LED**	12W	E27

4 aperture 4 openings

7076.00X	**LED**	12W	E27



4 aperture 4 openings

7078.00X	**LED**	12W	E27





BLUES



AMOS

BLUES BIG

Apparecchio da parete per illuminazione di esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato e/o lente
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor direct light wall luminaire constructed of:

- Painted die-cast aluminium body
- Tempered glass and/or lens diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 8081**
vetro / glass

Codice-Code **04 8083**
lente / lens

Installazione a parete
Wall mounting

Entrata singola cavi di alimentazione
Single power supply cables input

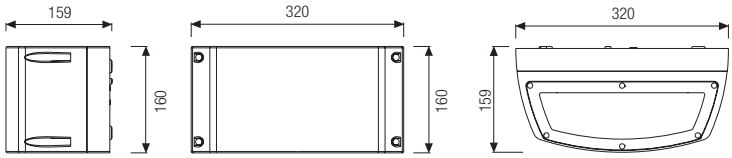
LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

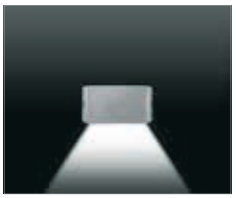
230V

IK 05





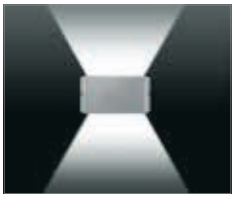




8081

Monodirezionale
Mono direction light

8081.00X	**LED**	2x12W	E27	
8081.66X	**LED**	21,6W	2680 lm	4000 K
8081.67X	**LED**	21,6W	2440 lm	3000 K



8082

Bidirezionale
Double direction light

8082.00X	**LED**	2x12W	E27	
8082.66X	**LED**	2x21,6W	2x2680 lm	4000 K
8082.67X	**LED**	2x21,6W	2x2440 lm	3000 K



8083

Bidirezionale con 1 lente a fascio stretto e 1 vetro
Double direction light with 1 narrow light beam lens and 1 glass

8083.66X	**LED**	1x21,6W	2680 lm	4000 K
	LED	1x10,8W	1340 lm	4000 K
8083.67X	**LED**	1x21,6W	2440 lm	3000 K
	LED	1x10,8W	1220 lm	3000 K

BLUES MINI

Apparecchio da parete per illuminazione di esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato e/o lente
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor direct light wall luminaire constructed of:

- Painted die-cast aluminium body
- Tempered glass and/or lens diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 8071**
vetro / glass

Codice-Code **04 8073**
lente / lens

Installazione a parete
Wall mounting

Entrata singola cavi di alimentazione
Single power supply cables input

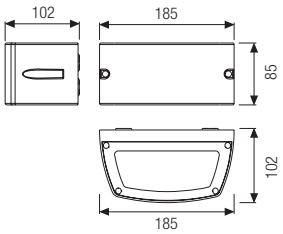
LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.

230V

IK 05









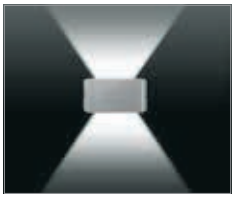
BLUES MINI su richiesta è disponibile anche con fascio luminoso 40°.
BLUES MINI available also with 40° light beam on request.



8071

Monodirezionale con un vetro - Fascio luminoso ± 80°
Mono direction light with one glass - ±80° light beam

8071.66X	**LED**	6W	800 lm	4000 K
8071.67X	**LED**	6W	760 lm	3000 K



8072

Bidirezionale con due vetri - Fasci luminosi ± 80°
Double direction light with two glasses - ±80° light beams

8072.66X	**LED**	2x6W	2x800 lm	4000 K
8072.67X	**LED**	2x6W	2x760 lm	3000 K



8074

Bidirezionale con 2 lenti ±10°
Double direction light with 2 lenses ±10°

8074.66X	**LED**	2x6W	2x800 lm	4000 K
8074.67X	**LED**	2x6W	2x760 lm	3000 K



8073

Bidirezionale con una lente ±10° e un vetro fascio luminoso ±80°
Double direction light with 1 lens ±10° and 1 glass ±80° light beam

8073.66X	**LED**	2x6W	2x800 lm	4000 K
8073.67X	**LED**	2x6W	2x760 lm	3000 K

AMOS BIG

Apparecchio a parete per illuminazione di esterni ad emissione di luce con varie aperture di fasci luminosi costituito da:

- Struttura in alluminio pressofuso verniciato
- Vetri piani temperati e/o lenti
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Wall outdoor luminaire with various light band openings constructed of:

- Painted die-cast aluminium structure
- Tempered glasses or/and lenses
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 8021**
vetro / glass

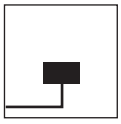
Codice-Code **04 8022**
lente tonda / round lens

Codice-Code **04 8023**
lente rettangolare / rectangular lens

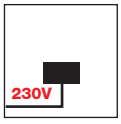




Installazione a parete
Wall mounting



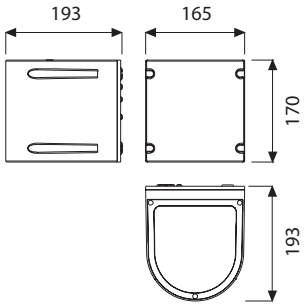
Entrata singola cavi di alimentazione
Single power supply cables input

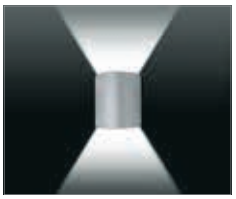


L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

IK 05







8020

Bidirezionale
Double direction light

8020.55X	**LED**	2x8W	2x1400 lm	4000 K
8020.56X	**LED**	2x8W	2x1400 lm	3000 K



8021

Monodirezionale
Mono direction light

8021.00X	**LED**	12W	E27	
8021.55X	**LED**	8W	1400 lm	4000 K
8021.56X	**LED**	8W	1400 lm	3000 K



8022

Bidirezionale con 1 lente e un vetro
Double direction light with 1 lens and 1 glass

8022.55X	**LED**	2x10W	2x1800 lm	4000 K
8022.56X	**LED**	2x10W	2x1800 lm	3000 K
8022.35X	HIT	35W	G12	



8023

Bidirezionale con 1 lente a fascio stretto e un vetro
Double direction light with 1 narrow light beam lens and 1 glass

8023.55X	**LED**	2x8W	2x1400 lm	4000 K
8023.56X	**LED**	2x8W	2x1400 lm	3000 K

AMOS MINI

Apparecchio da parete per illuminazione di interni e di esterni ad emissione di luce con varie aperture di fasci luminosi costituito da:

- Struttura in alluminio pressofuso verniciato
- Vetri piani temperati e/o lenti
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Wall outdoor and indoor luminaire with various light beams costructed of:

- Painted die-cast aluminium structure
- Tempered glasses or/and lenses
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

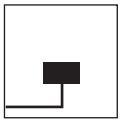
Codice-Code **00 8091**
vetro / glass

Codice-Code **04 8093**
lente rettangolare / rectangular lens

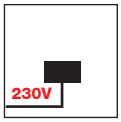




Installazione a parete
Wall mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

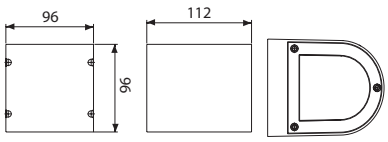


Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb

IK 05







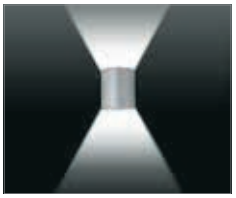
AMOS MINI su richiesta è disponibile anche con fascio luminoso 40°.
AMOS MINI available also with 40° light beam on request.



8091

Monodirezionale con un vetro - Fascio luminoso ± 70°
Mono direction light with one glass - ±70° light beam

	8091.66X	**LED**	4W	510 lm	4000 K
	8091.67X	**LED**	4W	500 lm	3000 K
●	**8091.05X**	**LED** GU10	4,9W	560 lm	4000 K
●	**8091.06X**	**LED** GU10	4,9W	560 lm	3000 K



8092

Bidirezionale con due vetri - Fasci luminosi ± 70°
Double direction light with two glasses - ±70° light beams

8092.66X	**LED**	2x4W	2x510 lm	4000 K
8092.67X	**LED**	2x4W	2x500 lm	3000 K



8093

Bidirezionale con una lente ±10° e un vetro fascio luminoso ±70°
Double direction light with 1 lens ±10° and 1 glass ±70° light beam

8093.66X	**LED**	2x4W	2x510 lm	4000 K
8093.67X	**LED**	2x4W	2x500 lm	3000 K

● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire





BLOCK



MEG

BLOCK/MEG

Apparecchio per illuminazione di esterni e/o di interni, disponibile in due dimensioni BIG e MINI costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and/or indoor luminaire, available in two sizes BIG and MINI constructed of:

- Painted die-cast aluminium body
- Tempered glass diffuser
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 7050** per/for **BLOCK MINI**

Codice-Code **00 7060** per/for **BLOCK BIG**

Codice-Code **00 7010** per/for **MEG MINI**

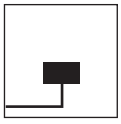
Codice-Code **00 7020** per/for **MEG BIG**



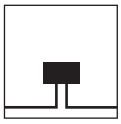
Installazione a parete
Wall mounting



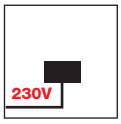
Installazione a soffitto
Ceiling mounting



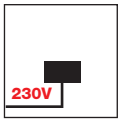
BLOCK / MEG MINI
Entrata singola cavi di alimentazione
Single power supply cables input



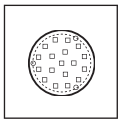
BLOCK / MEG BIG
Doppia entrata cavi di alimentazione
Double power supply cables input



LED ART 7050 - 7060 - 7010
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.



LED ART 7020
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply



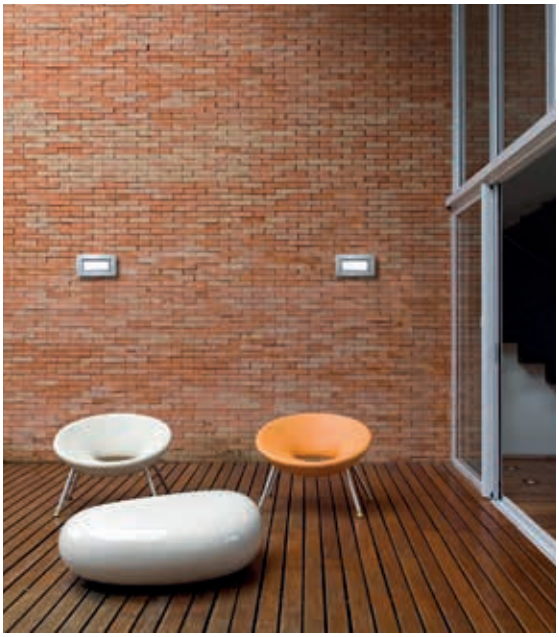
ART. 7010.68/69 LED Gx53
Non necessita di alcun alimentatore.
It does not need the power supply.

IK 05



L'apparecchio BLOCK può essere installato sia orizzontale sia verticale

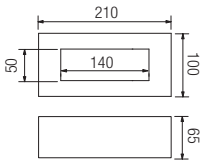
BLOCK luminaire can be installed both horizontal and vertical





7050 MINI

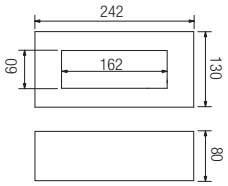
7050.55X	**LED**	9W	1240 lm	4000 K
7050.56X	**LED**	9W	1160 lm	3000 K

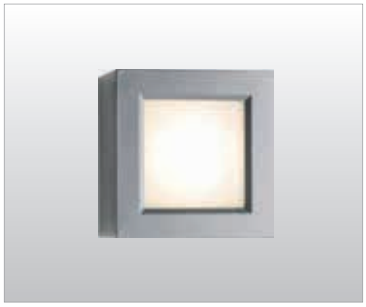




7060 BIG

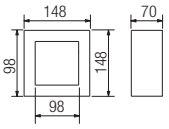
7060.55X	**LED**	13W	1790 lm	4000 K
7060.56X	**LED**	13W	1790 lm	3000 K





7010 MINI

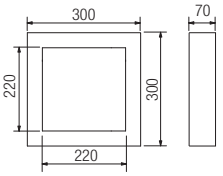
● **7010.68X**	**LED**	6,5W	GX53	650 lm	4000 K
● **7010.69X**	**LED**	6,5W	GX53	650 lm	3000 K
7010.45X	**LED**	8,7W		1120 lm	4000 K
7010.46X	**LED**	8,7W		1050 lm	3000 K



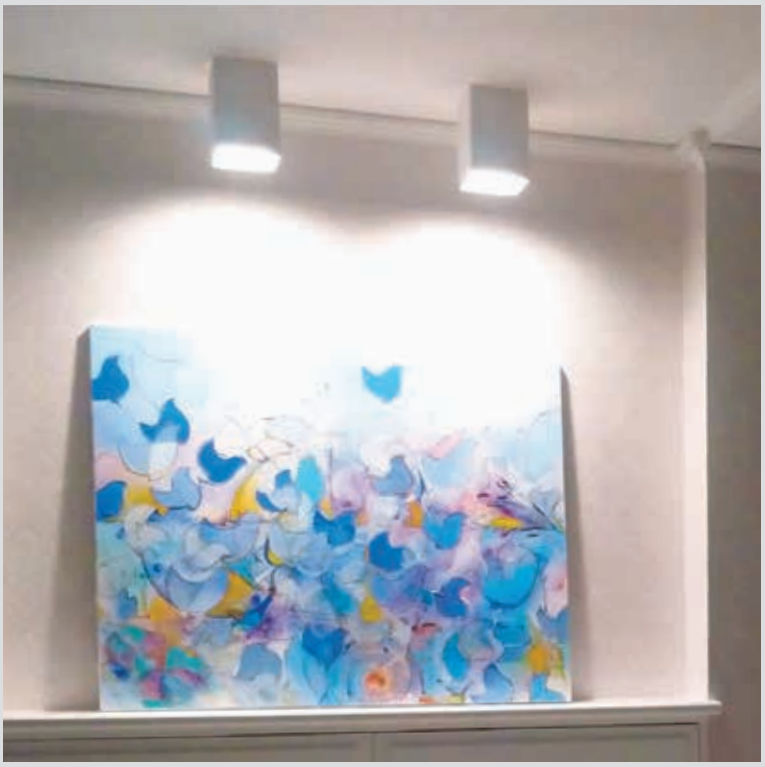


7020 BIG

7020.25X	**LED**	20W	2350 lm	4000 K
7020.26X	**LED**	20W	2350 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire





N 07



BLITZ



BLITZ QUAD



HALF

N 07

Proiettore orientabile per esterni ed interni applicabile a parete costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato satinato
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Adjustable indoor and outdoor wall spotlight constructed of:

- Painted die-cast aluminium body
- Satin glass diffuser
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

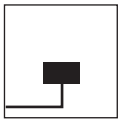
X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **00 9070**



Installazione a parete
Wall mounting



Entrata singola cavi di alimentazione
Single power supply cables input



Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb

IK 05

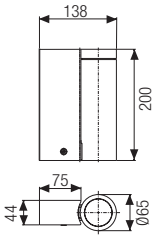
APPARECCHIO ORIENTABILE DA 0° A 90°
ADJUSTABLE FROM 0° TO 90°



9070



● **9070.05X**	**LED** GU10	4,9W	560 lm	4000 K
● **9070.06X**	**LED** GU10	4,9W	560 lm	3000 K



APPARECCHIO ORIENTABILE DA 0° A 90°
ADJUSTABLE FROM 0° TO 90°

- **L'apparecchio viene fornito completo di lampadina**
  Bulb enclosed with the luminaire

BLITZ

Apparecchio a sezione cilindrica a parete o a soffitto per esterni a uno o a due fasci luminosi; è disponibile in diverse dimensioni. È costituito da:

- Corpo in alluminio estruso e in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

One or two light beams outdoor wall or ceiling cylindrical section luminaire available in different sizes. It is constructed of:

- Extruded and die-casted aluminium body
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 9061**
00 9071

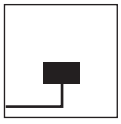




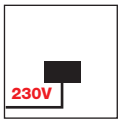
Installazione a parete
Wall mounting



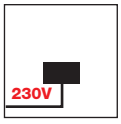
Cod. 9067 - 9077
Installazione a soffitto
Ceiling mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED BLITZ Ø93 e
BLITZ Ø130 Cod. 9061 - 9064 - 9067
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.



LED Cod. 9068 - 9069
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply





Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



BLITZ Ø93



9075 - 9076 Ø 93



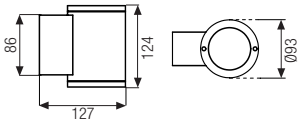
Monodirezionale
Mono direction light

	9075.66X	**LED**	4W	510 lm	4000 K
	9075.67X	**LED**	4W	500 lm	3000 K
●	**9075.05X**	**LED** GU10	4,9W	560 lm	4000 K
●	**9075.06X**	**LED** GU10	4,9W	560 lm	3000 K



Bidirezionale
Double direction light

9076.66X	**LED**	2x4W	2x510 lm	4000 K
9076.67X	**LED**	2x4W	2x500 lm	3000 K





9071 - 9072 Ø 93



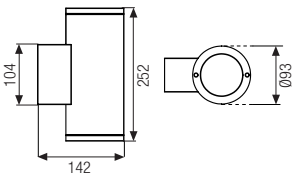
Monodirezionale
Mono direction light

	9071.66X	**LED**	4W	510 lm	4000 K
	9071.67X	**LED**	4W	500 lm	3000 K
●	**9071.05X**	**LED** GU10	4,9W	560 lm	4000 K
●	**9071.06X**	**LED** GU10	4,9W	560 lm	3000 K



Bidirezionale
Double direction light

9072.66X	**LED**	2x4W	2x510 lm	4000K
9072.67X	**LED**	2x4W	2x500 lm	3000K
● **9072.05X**	**LED** GU10	2x4,9W	2x560 lm	4000K
● **9072.06X**	**LED** GU10	2x4,9W	2x560 lm	3000K



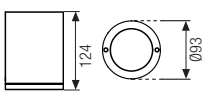


9077 Ø 93
a soffitto/ceiling mounting



Monodirezionale
Mono direction light

	9077.66X	**LED**	4W	510 lm	4000 K
	9077.67X	**LED**	4W	500 lm	3000 K
●	**9077.05X**	**LED** GU10	4,9W	560 lm	4000 K
●	**9077.06X**	**LED** GU10	4,9W	560 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

BLITZ Ø130

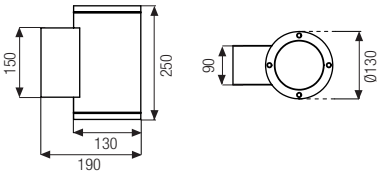


9061 Ø 130



Monodirezionale
Mono direction light

● **9061.05X**	**LED** PAR30	E27	9,5W	800 lm	4000 K	40°
● **9061.06X**	**LED** PAR30	E27	9,5W	800 lm	3000 K	40°



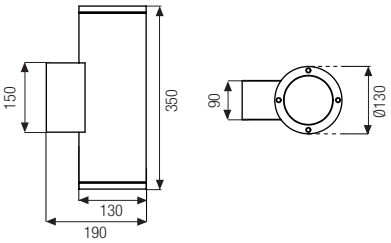


9062 Ø 130



Bidirezionale
Double direction light

● **9062.05X**	**LED** PAR30	E27	2x9,5W	2x800 lm	4000 K	40°
● **9062.06X**	**LED** PAR30	E27	2x9,5W	2x800 lm	3000 K	40°



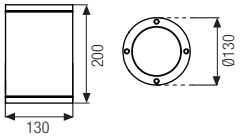


9067 Ø 130
a soffitto/ceiling mounting



Monodirezionale
Mono direction light

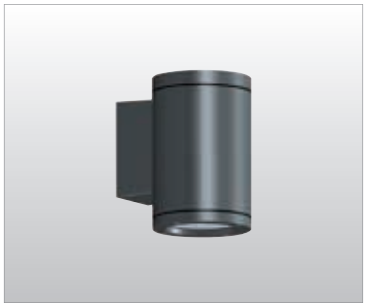
● **9067.05X**	**LED** PAR30	E27	9,5W	800 lm	4000 K	40°
● **9067.06X**	**LED** PAR30	E27	9,5W	800 lm	3000 K	40°
9067.45X	**LED**		17,6W	2270 lm	4000 K	
9067.46X	**LED**		17,6W	2125 lm	3000 K	



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

BLITZ Ø130 LED è disponibile in varie ottiche : 16°, 40°, 74°.
BLITZ Ø130 LED is available in various optics : 16°, 40°, 74°.

BLITZ Ø130 LED dispone di circuiti LED basculanti ± 15°.
BLITZ Ø130 LED provided with tiltable ± 15° LED modules.

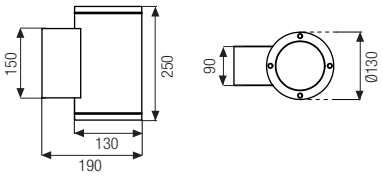


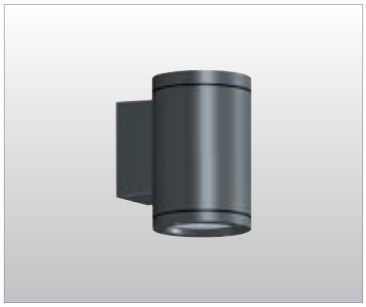
9068 Ø 130



Bidirezionale
Double direction light

9068.66.16X	LED COB	2x15,6W	2x2620 lm	4000 K	16°
9068.67.16X	LED COB	2x15,6W	2x2520 lm	3000 K	16°
9068.66.40X	LED COB	2x15,6W	2x2620 lm	4000 K	40°
9068.67.40X	LED COB	2x15,6W	2x2520 lm	3000 K	40°
9068.66.74X	LED COB	2x15,6W	2x2620 lm	4000 K	74°
9068.67.74X	LED COB	2x15,6W	2x2520 lm	3000 K	74°



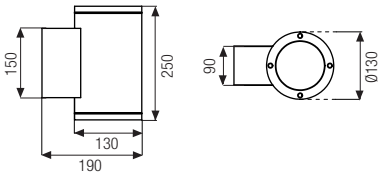


9069 Ø 130

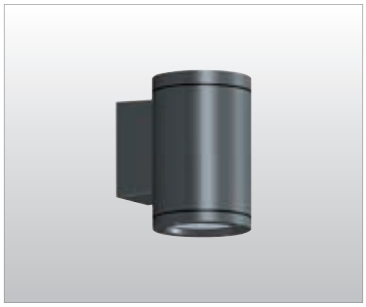


Monodirezionale
Mono direction light

9069.66.16X	LED COB	23W	2620 lm	4000 K	16°
9069.67.16X	LED COB	23W	2520 lm	3000 K	16°
9069.66.40X	LED COB	23W	2620 lm	4000 K	40°
9069.67.40X	LED COB	23W	2520 lm	3000 K	40°
9069.66.74X	LED COB	23W	2620 lm	4000 K	74°
9069.67.74X	LED COB	23W	2520 lm	3000 K	74°



BLITZ Ø130 LED Cod. 9061 - 9064 : illuminazione a fascio largo.
BLITZ Ø130 LED Cod. 9061 - 9064 : wide beam.



9061 - 9064 LED Ø 130



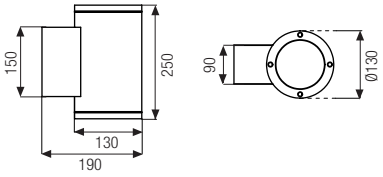
Bidirezionale
Double direction light

9064.45X	LED	2x17,6W	2x2270 lm	4000 K
9064.46X	LED	2X17,6W	2x2125 lm	3000 K



Monodirezionale
Mono direction light

9061.45X	LED	17,6W	2270 lm	4000 K
9061.46X	LED	17,6W	2125 lm	3000 K



BLITZ QUAD

Apparecchio a sezione quadrata a parete o a soffitto per esterni a uno o a due fasci luminosi; è disponibile in diverse dimensioni. È costituito da:

- Corpo in alluminio estruso e in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

One or two light beams outdoor wall or ceiling square section luminaire available in different sizes. It is constructed of:

- Extruded and die-casted aluminium body
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 9015**
00 9025
00 9085
00 9095

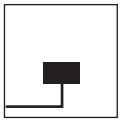




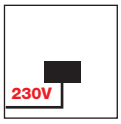
Installazione a parete
Wall mounting



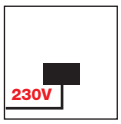
Cod. 9087 - 9097
Installazione a soffitto
Ceiling mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED BLITZ QUAD ⍁ 80 - ⍁ 100 - ⍁ 150 ⍁ 130 Cod. 9094 - 9095 - 9097
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



LED Cod. 9098 - 9099
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.





Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



9015 - 9016 ⊠80



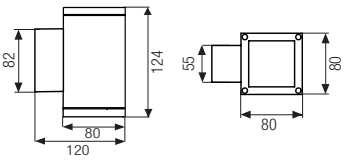
Monodirezionale - Mono direction light

	9015.66X	**LED**	4W	510 lm	4000 K
	9015.67X	**LED**	4W	500 lm	3000 K
•	**9015.05X**	**LED** GU10	4,9W	560 lm	4000 K
•	**9015.06X**	**LED** GU10	4,9W	560 lm	3000 K



Bidirezionale - Double direction light

9016.66X	**LED**	2x4W	2x510 lm	4000 K
9016.67X	**LED**	2x4W	2x500 lm	3000 K





9017 - 9018 ⊠80



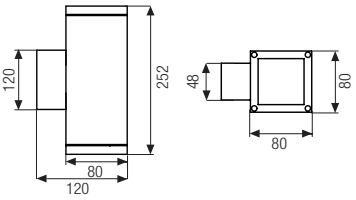
Monodirezionale - Mono direction light

	9017.66X	**LED**	4W	510 lm	4000 K
	9017.67X	**LED**	4W	500 lm	3000 K
•	**9017.05X**	**LED** GU10	4,9W	560 lm	4000 K
•	**9017.06X**	**LED** GU10	4,9W	560 lm	3000 K



Bidirezionale - Double direction light

	9018.66X	**LED**	2x4W	2x510 lm	4000 K
	9018.67X	**LED**	2x4W	2x500 lm	3000 K
•	**9018.05X**	**LED** GU10	2x4,9W	2x560 lm	4000 K
•	**9018.06X**	**LED** GU10	2x4,9W	2x560 lm	3000 K



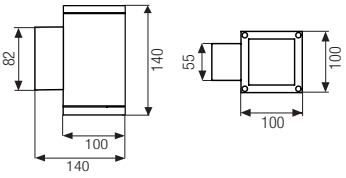


9085 ⊠100



Monodirezionale - Mono direction light

	9085.45X	**LED**	8,7W	1120 lm	4000 K
	9085.46X	**LED**	8,7W	1050 lm	3000 K
•	**9085.05X**	**LED** GU10	4,9W	560 lm	4000 K
•	**9085.06X**	**LED** GU10	4,9W	560 lm	3000 K



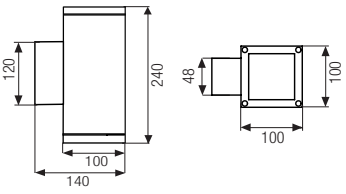


9088 ⊠100



Bidirezionale - Double direction light

	9088.45X	**LED**	2x8,7W	2x1120 lm	4000 K
	9088.46X	**LED**	2x8,7W	2x1050 lm	3000 K
•	**9088.05X**	**LED** GU10	2x4,9W	2x560 lm	4000 K
•	**9088.06X**	**LED** GU10	2x4,9W	2x560 lm	3000 K



• **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

BLITZ QUAD LED ⊿130

BLITZ QUAD LED è disponibile in varie ottiche : 16°, 40°, 74°.
BLITZ QUAD LED is available in various optics : 16°, 40°, 74°.

BLITZ QUAD LED dispone di circuiti LED basculanti ± 15°.
BLITZ QUAD LED provided with tiltable ± 15° LED module.

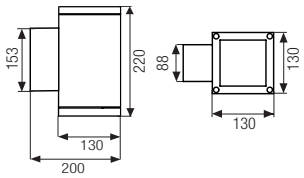


9098 ⊿130



Bidirezionale - Double direction light

9098.66.16X	LED COB	2x15,6W	2x2620 lm	4000 K	16°
9098.67.16X	LED COB	2x15,6W	2x2520 lm	3000 K	16°
9098.66.40X	LED COB	2x15,6W	2x2620 lm	4000 K	40°
9098.67.40X	LED COB	2x15,6W	2x2520 lm	3000 K	40°
9098.66.74X	LED COB	2x15,6W	2x2620 lm	4000 K	74°
9098.67.74X	LED COB	2x15,6W	2x2520 lm	3000 K	74°



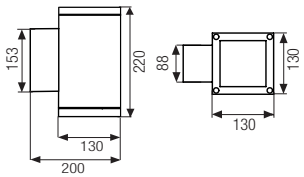


9099 ⊿130



Monodirezionale - Mono direction light

9099.66.16X	LED COB	15,6W	2620 lm	4000 K	16°
9099.67.16X	LED COB	15,6W	2520 lm	3000 K	16°
9099.66.40X	LED COB	15,6W	2620 lm	4000 K	40°
9099.67.40X	LED COB	15,6W	2520 lm	3000 K	40°
9099.66.74X	LED COB	15,6W	2620 lm	4000 K	74°
9099.67.74X	LED COB	15,6W	2520 lm	3000 K	74°



BLITZ QUAD LED Cod. 9094 - 9095 : illuminazione a fascio largo.
BLITZ QUAD LED Cod. 9094 - 9095 : wide beam.



9094 - 9095 LED ⊿130



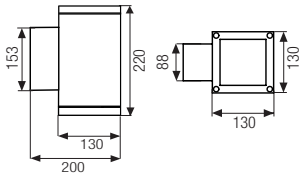
Bidirezionale - Double direction light

9094.45X	LED	2x17,6W	2x2270 lm	4000 K
9094.46X	LED	2x17,6W	2x2125 lm	3000 K



Monodirezionale - Mono direction light

9095.45X	LED		17,6W	2270 lm	4000 K	
9095.46X	LED		17,6W	2125 lm	3000 K	
● **9095.05X**	LED PAR30	E27	9,5W	800 lm	4000 K	40°
● **9095.06X**	LED PAR30	E27	9,5W	800 lm	3000 K	40°



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

BLITZ QUAD A SOFFITTO

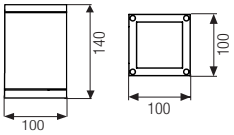


9087 ⊠100
a soffitto/ceiling mounting



Monodirezionale - Mono direction light

9087.45X	**LED**		8,7W	1120 lm	4000 K
9087.46X	**LED**		8,7W	1050 lm	3000 K
● **9087.05X**	**LED** GU10		4,9W	560 lm	4000 K
● **9087.06X**	**LED** GU10		4,9W	560 lm	3000 K



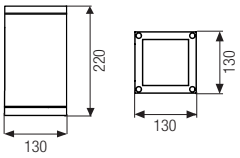


9097 ⊠130
a soffitto/ceiling mounting



Monodirezionale - Mono direction light

9097.45X	**LED**			17,6W	2270 lm	4000 K	
9097.46X	**LED**			17,6W	2125 lm	3000 K	
● **9097.05X**	**LED** PAR30	E27	9,5W	800 lm	4000 K	40°
● **9097.06X**	**LED** PAR30	E27	9,5W	800 lm	3000 K	40°



BLITZ QUAD ⊠150



9024 - 9025 ⊠150



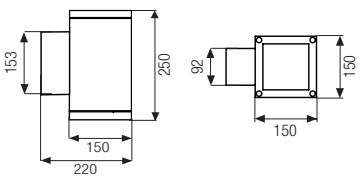
Monodirezionale - Mono direction light

9025.45X	**LED**	17,6W	2270 lm	4000 K
9025.46X	**LED**	17,6W	2125 lm	3000 K



Bidirezionale - Double direction light

9024.45X	**LED**	2x17,6W	2x2270 lm	4000 K
9024.46X	**LED**	2x17,6W	2x2125 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

HALF

Apparecchio per esterni a parete o a soffitto.
Disponibile in due dimensioni:
HALF 130
HALF 150

È costituito da:

- Corpo in alluminio estruso e in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor wall or ceiling luminaire available in 2 different sizes:
HALF 130
HALF 150

It is constructed of:

- Extruded or die-casted aluminium body
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours
X=9 Antracite / Anthracite
X=4 Silver

Diffusore - Diffuser
Codice-Code **00 7012**
00 7014
00 7017
00 7027

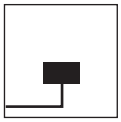




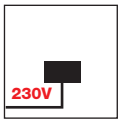
Cod. 7011 - 7012 - 7013 - 7014
Installazione a parete
Wall mounting



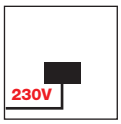
Cod. 7017 - 7027
Installazione a soffitto
Ceiling mounting



Entrata singola cavi di alimentazione
Single power supply cables input

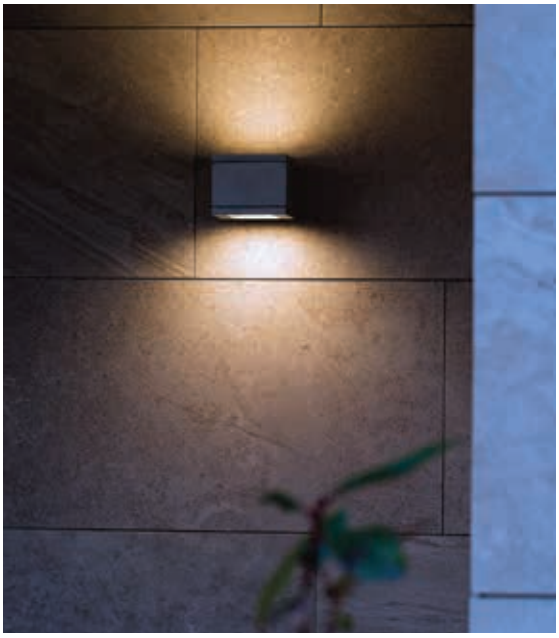


LED per/for cod. 7017 - 7027
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



LED per/for cod. 7011 - 7012 - 7013 - 7014
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.







7011 - 7012 HALF 130



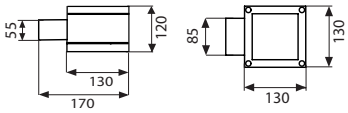
Monodirezionale - Mono direction light

7011.45X	**LED**	8W	1400 lm	4000 K
7011.46X	**LED**	8W	1400 lm	3000 K



Bidirezionale - Double direction light

7012.45X	**LED**	2x8W	2x1400 lm	4000 K
7012.46X	**LED**	2x8W	2x1400 lm	3000 K



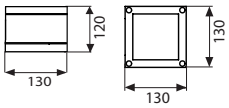


7017 HALF 130
a soffitto/ceiling mounting



Monodirezionale - Mono direction light

7017.45X	**LED**	8,7W	1120 lm	4000 K
7017.46X	**LED**	8,7W	1050 lm	3000 K





7013 - 7014 HALF 150



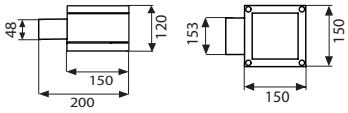
Monodirezionale - Mono direction light

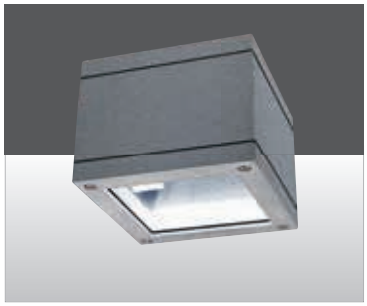
7013.45X	**LED**	8W	1400 lm	4000 K
7013.46X	**LED**	8W	1400 lm	3000 K



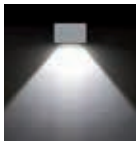
Bidirezionale - Double direction light

7014.45X	**LED**	2x8W	2x1400 lm	4000 K
7014.46X	**LED**	2x8W	2x1400 lm	3000 K



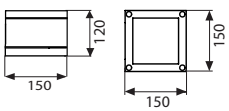


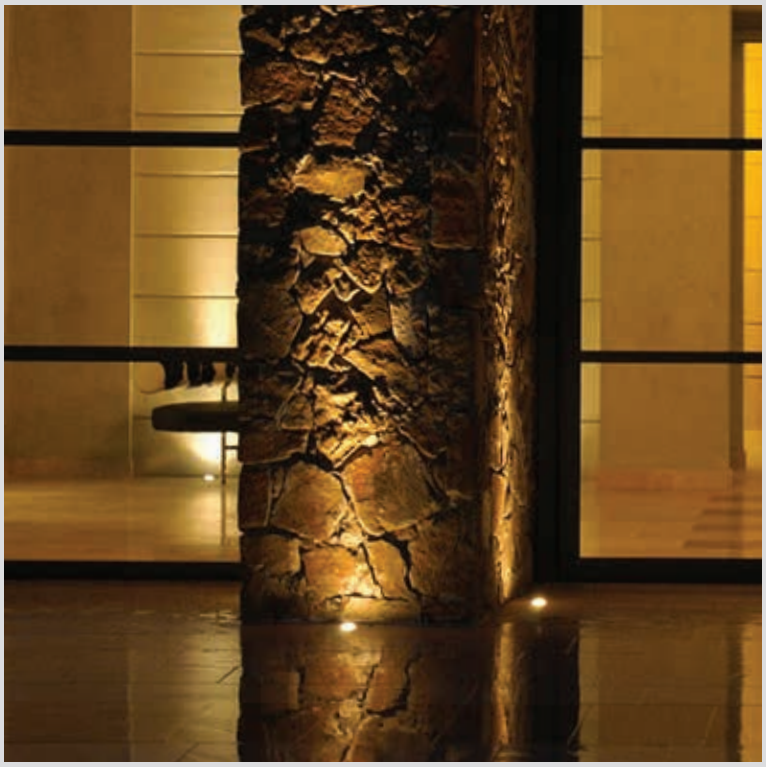
7027 HALF 150
a soffitto/ceiling mounting



Monodirezionale - Mono direction light

7027.45X	**LED**	17,6W	2270 lm	4000 K
7027.46X	**LED**	17,6W	2125 lm	3000 K







PIXEL



OCEAN



DROP

PIXEL

Apparecchio da incasso a terra per esterni ed interni costituito da:

- Struttura in alluminio
- Copertura in acciaio inox AISI 316L
- Diffusore in policarbonato
- Lente 60°
- Cavo in FEP + neoprene L 1000 mm
- Guarnizione in silicone
- Cassaforma in PVC

Outdoor and indoor recessed ground luminaire constructed of:

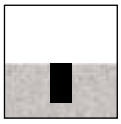
- Aluminium structure
- Stainless steel AISI 316L cover
- Policarbonate diffuser
- Lens 60°
- FEP + neoprene cable L 1000 mm
- Silicon gasket
- PVC holder



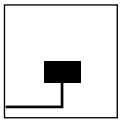
CE | CL III | IP67

Diffusore - Diffuser
Codice-Code **00 3801**
00 3802

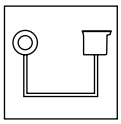
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



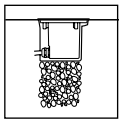
Incasso a terra
Recessed ground version



Entrata singola cavi di alimentazione
Single power supply cables input



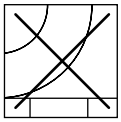
LED
L'apparecchio necessita di alimentatore remoto elettronico (fornito solo su richiesta)
The luminaire needs a remote power supply (supplied only on request)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The box must be recessed into the ground providing a drainage-gravel for at least 30 cm

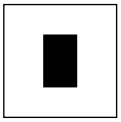


Apparecchio calpestabile
Walkable luminaire

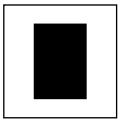


Apparecchio non carrabile
Not driveway luminaire

IK 10



cod. CS 01
Cassaforma in tecnopolimero per vano ad incasso Ø 24 mm - h 100 mm
Technopolymer holder Ø 24 mm - h 100 mm



cod. CS 02
Cassaforma in tecnopolimero per vano ad incasso Ø 50 mm - h 100 mm
Technopolymer holder Ø 50 mm - h 100 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

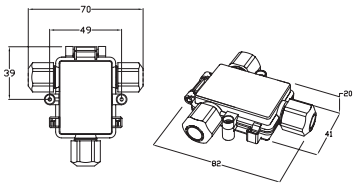
Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	2 1 (art. **3824-3825**)

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

OPTIONAL

Per collegamento in parallelo
for parallel connection

cod. CN 24
sistema di congiunzione IP67
con driver 350 mA / 500 mA / 700 mA
a 2 poli, 3 vie
per cavo Ø 4÷9,5 mm
IP67 connecting device
with driver 350 mA / 500 mA / 700 mA
with 2 poles, 3 ways
for cables Ø 4÷9,5 mm

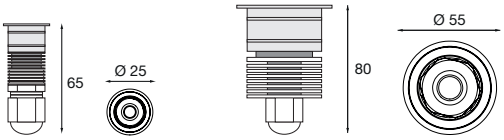


Apparecchio da incasso a terra o a parete con ottica asimmetrica 60° (calpestabile).
Recessed ground or wall luminarie with 60° asymmetric optics (walkable).



3801 Ø 25 - 3802 Ø 55

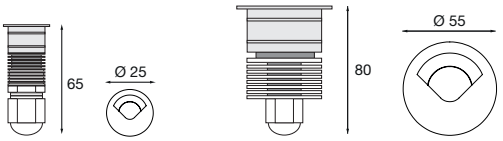
3801.660	**LED**	1W	110 lm	4000 K	60°
3801.670	**LED**	1W	98 lm	3000 K	60°
3802.660	**LED**	4W	370lm	4000 K	60°
3802.670	**LED**	4W	320lm	3000 K	60°





3805 Ø 25 - 3825 Ø 55

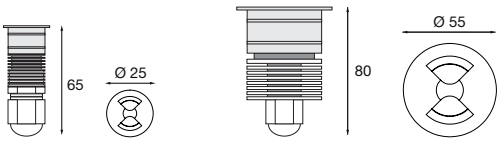
3805.660	**LED**	1W	110 lm	4000 K	60°
3805.670	**LED**	1W	98 lm	3000 K	60°
3825.660	**LED**	4W	370lm	4000 K	60°
3825.670	**LED**	4W	320lm	3000 K	60°





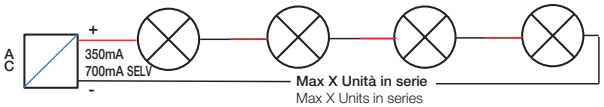
3804 Ø 25 - 3824 Ø 55

3804.660	**LED**	1W	110 lm	4000 K	60°
3804.670	**LED**	1W	98 lm	3000 K	60°
3824.660	**LED**	4W	370lm	4000 K	60°
3824.670	**LED**	4W	320lm	3000 K	60°

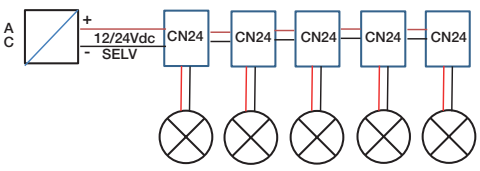


SCHEMI DI COLLEGAMENTO / SCHEMATICS

COLLEGAMENTO IN SERIE/ SERIE CONNECTION **: max 48Vdc SELV**



COLLEGAMENTO IN PARALLELO / PARALLEL CONNECTION - SELV



Il numero di unità dipende dalla potenza del driver impiegato e dalla lunghezza dei cavi / Unit nr. depends from power of driver and cables length

ALIMENTATORI IP20 / IP20 POWER SUPPLY

PIXEL MINI / PIXEL MINI
Cod. D 1 **350 mA** **1…12 apparecchi /** 1…12 luminaires

PIXEL BIG / PIXEL BIG
Cod. D 2 **700 mA** **1…3 apparecchi /** 1…3 luminaires

PIXEL MINI / PIXEL MINI
Cod. D 8 **350 mA** **1…14 apparecchi /** 1…14 luminaires **+ CN 24*** **(per ogni faretto** / each luminaire)

PIXEL BIG / PIXEL BIG
Cod. D 10 **700 mA** **1…4 apparecchi /** 1…4 luminaires **+ CN 24*** **(per ogni faretto** / each luminaire)

(*) CN 24 va regolato secondo il manuale di istruzioni.
CN 24 must be set. Refer to CN24 instruction manual for setting.

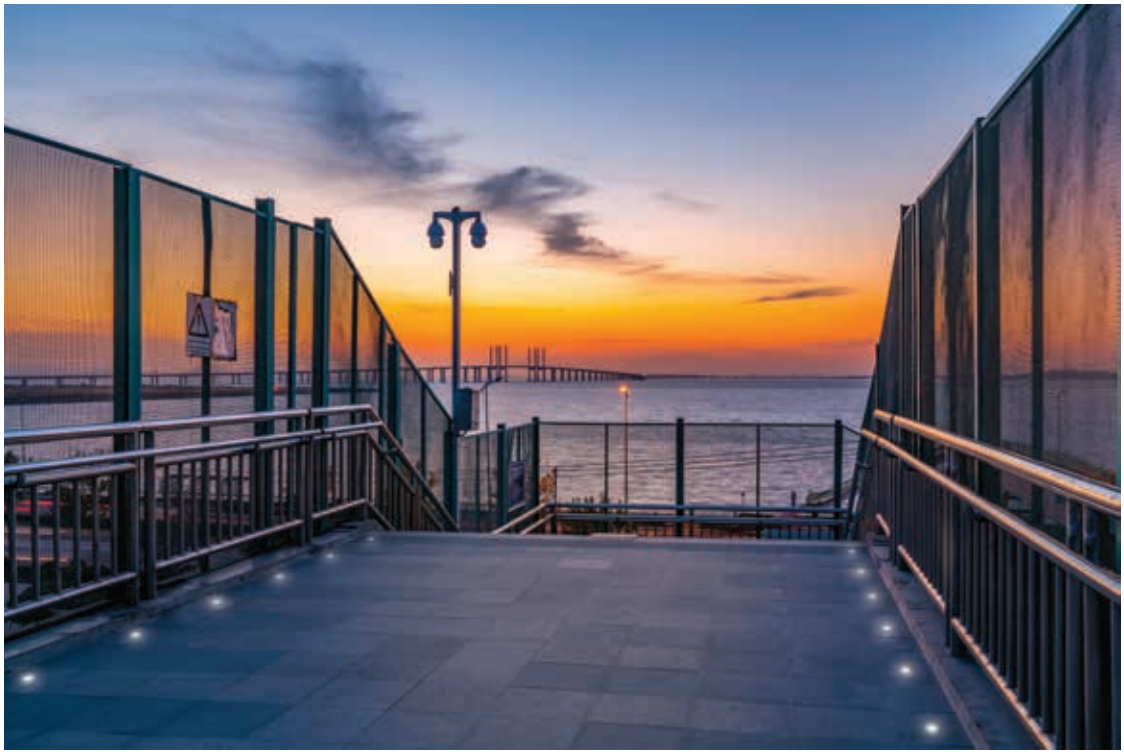
OCEAN

Apparecchio da incasso a terra o a parete per esterni e interni costituito da:

- Corpo in acciaio inox AISI 316L o in resina acetalica
- Vetro temperato o lente
- Cavo in neoprene L 500 mm
- Guarnizioni in silicone
- Cassaforma in ABS

Outdoor and indoor recessed ground or wall luminaire constructed of:

- Stainless steel AISI 316L or acetal resin frame
- Tempered glass or lens
- Neoprene cable L 500 mm
- Silicon gasket
- ABS holder



CE | CL III | IP67

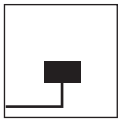
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



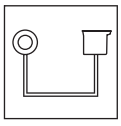
Incasso a parete
Recessed wall version



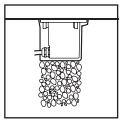
Incasso a terra
Recessed ground version



Entrata singola cavi di alimentazione
Single power supply cables input



LED
L'apparecchio necessita di alimentatore remoto elettronico (fornito solo su richiesta)
The luminaire needs a remote power supply (supplied only on request)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The box must be recessed into the ground providing a drainage-gravel for at least 30 cm



Apparecchio calpestabile
Walkable luminaire



Temperatura di esercizio -40°C +50°C
Operating temperature -40°C +50°C

IK 10



cod. CS 05 per for **art. 4305**
cod. CS 04 per for **art. 4304 - 4306**
cod. CS 07 per for **art. 4307**
Cassaforma in ABS per incasso a terra
ABS holder for ground recessing



cod. CS 09 per for **art. 4305**
cod. CS 08 per for **art. 4304 - 4306 - 4308**
Cassaforma in PMMA per incasso a parete
PMMA holder for wall recessing



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	2

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

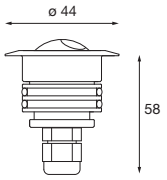
NB
distanza tra driver e proiettore: max 20 mt.
Distance between driver and spotlight: max 20 mt.

Apparecchio da incasso a terra o a parete con ottica asimmetrica 45° (calpestabile).
Recessed ground or wall luminarie with 45° asymmetric optics (walkable)

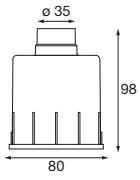


4304 acciaio inox AISI 316L
AISI 316L stainless steel

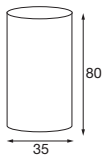
4304.66X	**LED**	CRI85	3W	300 lm	4000 K	45°
4304.67X	**LED**	CRI85	3W	223 lm	2700 K	45°



CS 04



CS 08



Alimentatore IP20 IP20 power supply
cod. A04

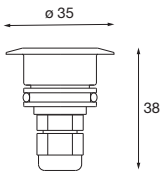
cod. Apparecchio	mA	n. max LED
4304 3W	700	10

Apparecchio da incasso a terra o a parete con ottica 110° (calpestabile).
Recessed ground or wall luminarie with 110° optics (walkable)

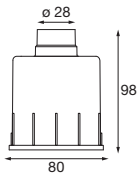


4305 acciaio inox AISI 316L
AISI 316L stainless steel

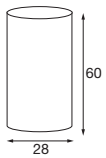
4305.66X	**LED**	CRI85	0,5W	12V DC	16 lm	4000 K	110°
4305.67X	**LED**	CRI85	0,5W	12V DC	13 lm	2700 K	110°



CS 05



CS 09



Alimentatore IP20 12V DC IP20 12V DC power supply
cod. A03

cod. Apparecchio		n. max LED
4305 0,5W	12V DC	10

Alimentatore IP20 12V DC IP20 12V DC power supply
cod. A05

cod. Apparecchio		n. max LED
4305 0,5W	12V DC	50

LED SMD collegati in parallelo.
Questo particolare tipo di LED ci permette di cablare gli apparecchi in parallelo potendo realizzare dei gruppi di accensione con numerosi LED.

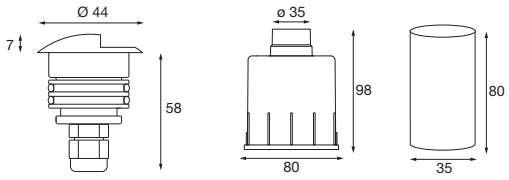
LED SMD connected in parallel.
This particular LED allows cabling the appliances in parallel, offering the possibility to create switching units with numerous LEDs.

Apparecchio segnapasso da incasso a terra o a parete con calotta anti abbagliamento 70° (calpestabile).
Recessed ground or wall steplight with 70° anti glare cover (walkable)



4306 acciaio inox AISI 316L
AISI 316L stainless steel

4306.66X	**LED**	CRI85	1-2-3W	4000 K	70°
4306.67X	**LED**	CRI85	1-2-3W	2700 K	70°



CS 04 **CS 08**

Alimentatore multipotenza IP20 IP20 multi-power supply
Cod. A06

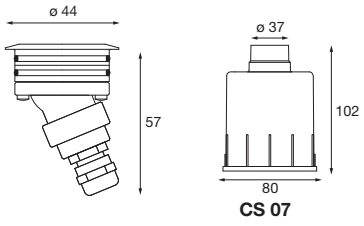
Cod. Apparecchio	mA	n. max LED	lm
4306 1W	350	14	120
4306 2W	500	10	240
4306 3W	700	10	320

Apparecchio orientabile da incasso a terra disponibile con ottica 10°, 45° (calpestabile).
Recessed ground adjustable luminarie with 10°, 45° optics (walkable).



4307 acciaio inox AISI 316L
AISI 316L stainless steel

4307.66.10X	**LED**	CRI85	1-2-3W	4000 K	10°
4307.67.10X	**LED**	CRI85	1-2-3W	2700 K	10°
4307.66.45X	**LED**	CRI85	1-2-3W	4000 K	45°
4307.67.45X	**LED**	CRI85	1-2-3W	2700 K	45°



CS 07



Alimentatore multipotenza IP20 IP20 multi-power supply
Cod. A06

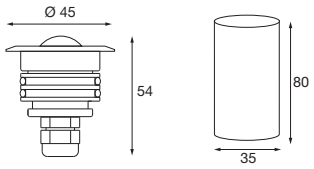
Cod. Apparecchio	mA	n. max LED	lm
4307 1W	350	14	120
4307 2W	500	10	240
4307 3W	700	10	320

Apparecchio da incasso a parete 70°.
70° recessed wall luminaire.



4308 **resina acetalica**
acetal resin

4308.66X	**LED**	CRI85	3W	320 lm	4000 K	70°
4308.67X	**LED**	CRI85	3W	300 lm	2700 K	70°



CS 08

Alimentatore IP20 IP20 power supply
cod. A04

cod. Apparecchio	mA	n. max LED
4308 3W	700	10

DROP

Apparecchio da incasso a soffitto per esterni e interni costituito da:

- Art. 4301 corpo in alluminio e anello in acciaio inox AISI 316L
- Art. 4302 corpo in resina acetalica
- Mollette di fissaggio in acciaio inox
- Lente piana satinata
- Cavo in neoprene L 500 mm
- Guarnizioni in silicone
- Cassaforma in ABS

Outdoor and indoor recessed ceiling luminaire constructed of:

- Art. 4301 Aluminium body and AISI 316L stainless steeel ring
- Art. 4302 acetal resin body
- Satin flat lens
- Satinless steel fixing springs
- Neoprene cable L 500 mm
- Silicon gasket
- ABS holder



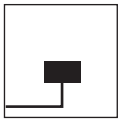
CE | CL III | IP65



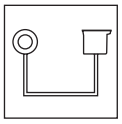
Incasso a soffitto
Recessed ceiling version



Incasso a parete
Recessed wall version



Entrata singola cavi di alimentazione
Single power supply cables input



LED
L'apparecchio necessita di alimentatore remoto elettronico (fornito solo su richiesta)
The luminaire needs a remote power supply (supplied only on request)



Temperatura di esercizio -40°C +50°C
Operating temperature -40°C +50°C

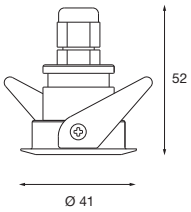
IK 10

Apparecchio da incasso a soffitto disponibile con ottica 10°, 45°.
Recessed ceiling luminaire with 10°, 45° optics.



4301

4301.66.10X	**LED**	CRI80	1-2-3W		4000 K	10°
4301.67.10X	**LED**	CRI80	1-2-3W		2700 K	10°
4301.66.45X	**LED**	CRI80	1-2-3W		4000 K	45°
4301.67.45X	**LED**	CRI80	1-2-3W		2700 K	45°



Alimentatore multipotenza IP20 Multi-power supply IP20
cod. A01

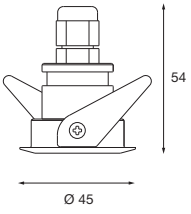
cod. Apparecchio	mA	n. max LED	lm
4301 1W	350	14	110
4301 2W	500	10	150
4301 3W	700	10	220

Apparecchio da incasso a soffitto 70°.
70° recessed ceiling luminaire.



4302 **resina acetalica**
acetal resin

4302.66X	**LED**	CRI80	3W	223 lm	4000 K	70°
4302.67X	**LED**	CRI80	3W	195 lm	2700 K	70°



Alimentatore IP20 Power supply IP20
cod. A02

cod. Apparecchio	mA	n. max LED
4302 3W	700	10





OCEAN SPOT



GLAM

OCEAN SPOT

Proiettore per esterni ed interni con gruppo ottico orientabile costituito da:

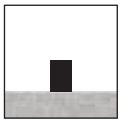
- Corpo in acciaio inox AISI 316L
- Staffa di fissaggio in acciaio inox AISI 304
- Vetro temperato
- Ottica 10°, 45°, 90°
- Cavo in neoprene L 500 mm
- Guarnizioni in silicone
- Picchetto in acciaio inox AISI 304

Outdoor and indoor spotlight with adjustable optical group constructed of:

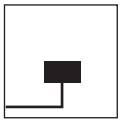
- Stainless steel AISI 316L body
- Stainless steel AISI 304 fixing bracket
- Tempered glass
- 10°, 45°, 90° optics
- Neoprene cable L 500 mm
- Silicon gaskets
- Stainless steel AISI 304 spike



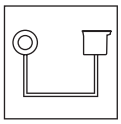
CE | CL III | IP67



Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
L'apparecchio necessita di alimentatore remoto elettronico (fornito solo su richiesta)
The luminaire needs a remote power supply (supplied only on request)

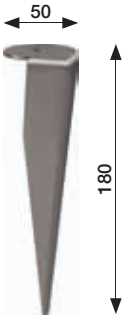


Temperatura di esercizio -40°C +50°C
Operating temperature -40°C +50°C

IK 10

ACCESSORIO

a richiesta / on request
art. PQ 51
Picchetto in acciaio inox AISI 304.
Stainless steel AISI 304 ground spike.



NB
distanza tra driver e proiettore: max 20 mt.
Distance between driver and spotlight: max 20 mt.

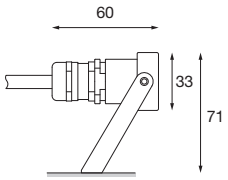
Disponibile in varie ottiche a 10°, 45°, 90°.
Available in various optics 10°, 45°, 90°.



4310

4310.66.10X	**LED**	CRI85	3W	320 lm	4000 K	10°
4310.67.10X	**LED**	CRI85	3W	300 lm	2700 K	10°
4310.66.45X	**LED**	CRI85	3W	320 lm	4000 K	45°
4310.67.45X	**LED**	CRI85	3W	300 lm	2700 K	45°
4310.66.90X	**LED**	CRI85	3W	320 lm	4000 K	90°
4310.67.90X	**LED**	CRI85	3W	300 lm	2700 K	90°

cod. A10 driver 700 mA 31W max 12 LED IP20





Lente - Lens
10°

Lente - Lens
45°

Lente - Lens
90°

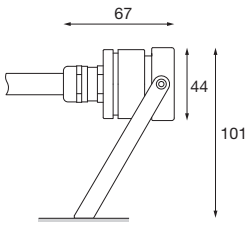
Disponibile con ottica 90°.
Available with 90° optic.



4311

4311.66.90X	**LED**	CRI85	5W	500 lm	4000 K	90°
4311.67.90X	**LED**	CRI85	5W	465 lm	2700 K	90°

cod. A11 driver 350 mA 27W max 4 LED IP20





Riflettore -
reflector
90°

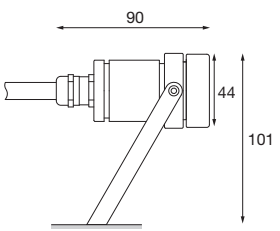
Disponibile in varie ottiche a 10°, 45°.
Available in various optics 10°, 45°.

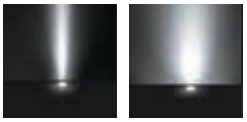


4312

4312.66.10X	**LED**	CRI85	6W	730 lm	4000 K	10°
4312.67.10X	**LED**	CRI85	6W	670 lm	2700 K	10°
4312.66.45X	**LED**	CRI85	6W	730 lm	4000 K	45°
4312.67.45X	**LED**	CRI85	6W	670 lm	2700 K	45°

cod. A12 driver 500 mA 39W max 5 LED IP20





Lente - Lens
10°

Lente - Lens
45°

GLAM

Proiettore per interni ed esterni disponibile in due dimensioni BIG e MINI costituito da:

- Struttura in alluminio
- Ottica ibrida in policarbonato 24°, 38°
- Cavo in FEP + neoprene L 1000 mm
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor spotlight available in two sizes BIG and MINI constructed of:

- Aluminium structure
- Policarbonate hybrid lens 24°, 38°
- FEP + neoprene cable L 1000 mm
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL III | IP65

0,5 m

Colori - Colours

X=3 Nero / Black

X=4 Silver

Diffusore - Diffuser

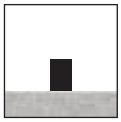
Codice-Code **09 3850**
09 3851



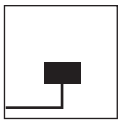
Installazione a parete
Wall mounting



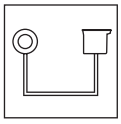
Installazione a soffitto
Ceiling mounting



Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input

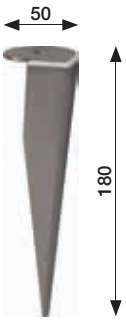


LED
L'apparecchio necessita di alimentatore remoto elettronico (fornito solo su richiesta)
The luminaire needs a remote power supply (supplied only on request)

IK 08

ACCESSORIO

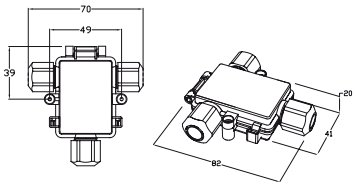
art. PQ 50
Picchetto in acciaio inox AISI 304.
Stainless steel AISI 304 ground spike.



OPTIONAL

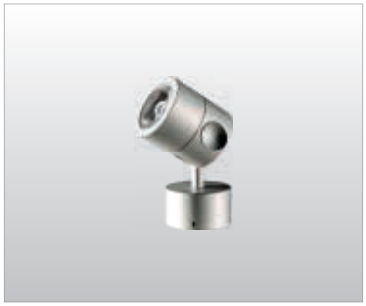
Per collegamento in parallelo
for parallel connection

art. CN 24
sistema di congiunzione IP67
con driver 350 mA / 500 mA / 700 mA
a 2 poli, 3 vie
per cavo Ø 4÷9,5 mm
IP67 connecting device
with driver 350 mA / 500 mA / 700 mA
with 2 poles, 3 ways
for cables Ø 4÷9,5 mm



La base del proiettore GLAM può essere ruotata di 360° sul piano di montaggio al momento dell'installazione.
L'apparecchio è fornito di uno snodo che consente l'inclinazione manuale della testa di 90°.
The base of spotlight GLAM can be rotated 360° on the assembly surface during installation.
The appliance is equipped with swivel that allows 90° manual tilt of the head.

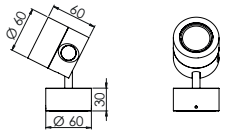
GLAM è disponibile in varie ottiche a 24°, 38°.
GLAM is available in various optics 24°, 38°.

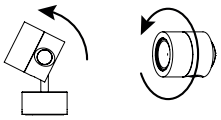


3851 MINI

GLAM MINI

3851.66.24X	**LED**	CRI80	5,4W	24V	520 lm	4000 K	24°
3851.67.24X	**LED**	CRI90	5,4W	24V	500 lm	3000 K	24°
3851.66.38X	**LED**	CRI80	5,4W	24V	520 lm	4000 K	38°
3851.67.38X	**LED**	CRI90	5,4W	24V	500 lm	3000 K	38°





0+90°

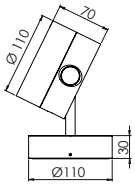
360°

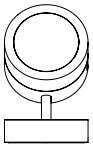


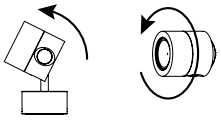
3850 BIG

GLAM BIG

3850.66.24X	**LED**	CRI80	8,4W	24V	1120 lm	4000 K	24°
3850.67.24X	**LED**	CRI90	8,4W	24V	1060 lm	3000 K	24°
3850.66.38X	**LED**	CRI80	8,4W	24V	1120 lm	4000 K	38°
3850.67.38X	**LED**	CRI90	8,4W	24V	1060 lm	3000 K	38°





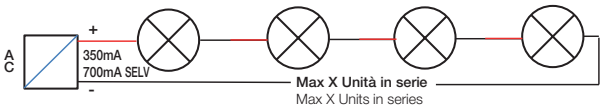


0+90°

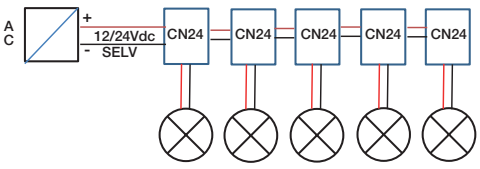
360°

SCHEMI DI COLLEGAMENTO / SCHEMATICS

COLLEGAMENTO IN SERIE/ SERIE CONNECTION **: max 48Vdc SELV**



COLLEGAMENTO IN PARALLELO / PARALLEL CONNECTION - SELV



Il numero di unità dipende dalla potenza del driver impiegato e dalla lunghezza dei cavi / Unit nr. depends from power of driver and cables length

ALIMENTATORI IP20 / IP20 OWER SUPPLY

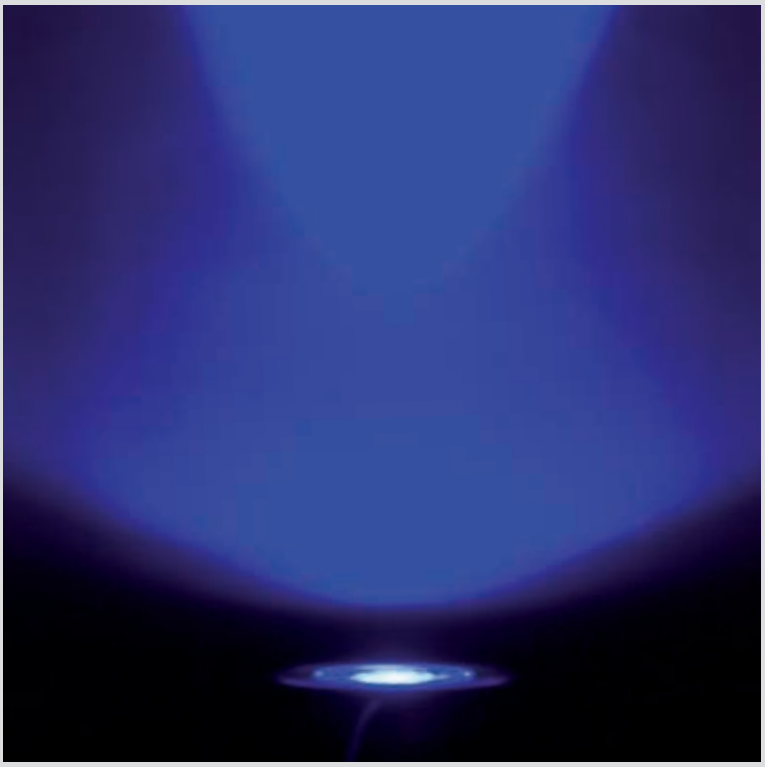
GLAM MINI / GLAM MINI
Cod. D 51 **350 mA** **1...3 apparecchi /** 1...3 luminaires

GLAM BIG / GLAM BIG
Cod. D 50 **700 mA** **1...2 apparecchi /** 1...2 luminaires

GLAM MINI / GLAM MINI
Cod. D 31 **350 mA** **1...3 apparecchi /** 1...3 luminaires **+ CN 24*** **(per ogni faretto** / each luminaire)

GLAM BIG / GLAM BIG
Cod. D 30 **700 mA** **1...4 apparecchi /** 1...4 luminaires **+ CN 24*** **(per ogni faretto** / each luminaire)

(*) CN 24 va regolato secondo il manuale di istruzioni.
CN 24 must be set. Refer to CN24 instruction manual for setting.





Ø 67



Ø 120



Ø 163



Ø 220



Ø 245



Ø 275



Ø 310

GEO

MICRO GEO

Apparecchio da incasso a terra per esterni ed interni costituito da:

- Corpo in alluminio pressofuso verniciato
- Anello frontale in acciaio inox AISI 316L
- Diffusore in vetro satinato temperato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor recessed ground luminaire constructed of:

- Painted die-cast aluminium body
- Stainless steel AISI 316L ring
- Satin tempered glass diffuser
- Silicon gasket
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders



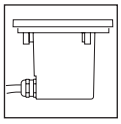
CE | CL III | IP67

Diffusore - Diffuser
Codice-Code **00 5094**

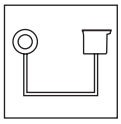
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



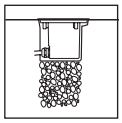
Incasso a terra
Recessed ground version



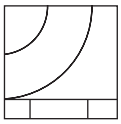
Entrata singola cavi di alimentazione con pressacavi PG 7 (Ø 3,5÷7 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Single power supply entry cable with PG 7 (Ø 3,5÷7 mm) cable glands. Use flexible cables (rigid cables may compromise IP67 rating)



LED
L'apparecchio necessita di alimentatore remoto elettronico (non incluso)
The luminaire needs a remote power supply (not included)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The box must be recessed into the ground providing a drainage-gravel for at least 30 cm



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 74
Cassaforma in tecnopolimero per vano ad incasso h 95 mm - 117x86 mm - Ø 64 mm
Technopolymer holder h 95 mm - 117x86 mm Ø 64 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)	**Zona di installazione:** Intended usage:
LED <40°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

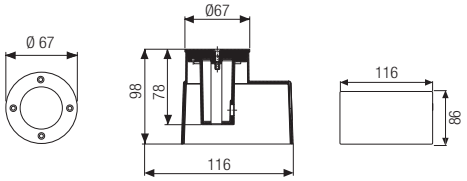


5094

Apparecchio da incasso a terra
Ground recessed luminaire

●	**5094.010**	**LED**	max 1,3W	24V	210 lm	4000 K
●	**5094.020**	**LED**	max 1,3W	24V	210 lm	3000 K

● **Con alimentatore remoto (fornito solo su richiesta)**
Remote power supply (supplied on request)



GEO Ø120

Apparecchio da incasso a terra, per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Anello frontale in acciaio inox AISI 316L
- Diffusore in vetro satinato temperato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium body
- Stainless steel AISI 316L
- Satin tempered glass diffuser
- Silicon gasket
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders



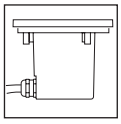
CE | CL I | IP67

Diffusore - Diffuser
Codice-Code **00 6010**

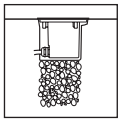
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



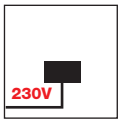
Incasso a terra
Recessed ground version



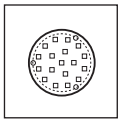
Entrata singola cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Single power supply entry cable with M16 cable glands. Use flexible cables(rigid cables may compromise IP67 rating)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



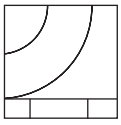
LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



LED GX53
Non necessita di alcun alimentatore.
It does not need the power supply.



Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED GX53	<40°C	3
LED GU10	<40°C	3
LED	<40°C	3

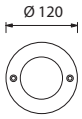
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348



5081

● **5081.680**		**LED**	6,5W	GX53	650 lm	4000 K
● **5081.690**		**LED**	6,5W	GX53	650 lm	3000 K
● **5081.050**		**LED** GU10	4,9W		560 lm	4000 K
● **5081.060**		**LED** GU10	4,9W		560 lm	3000 K
5081.660		**LED**	4W		510 lm	4000 K
5081.670		**LED**	4W		500 lm	3000 K

Anello in acciaio inox
Stainless steel ring

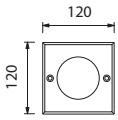




5082

● **5082.680**		**LED**	6,5W	GX53	650 lm	4000 K
● **5082.690**		**LED**	6,5W	GX53	650 lm	3000 K
● **5082.050**		**LED** GU10	4,9W		560 lm	4000 K
● **5082.060**		**LED** GU10	4,9W		560 lm	3000 K
5082.660		**LED**	4W		510 lm	4000 K
5082.670		**LED**	4W		500 lm	3000 K

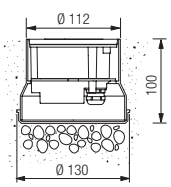
Copertura in acciaio inox
Stainless steel cover



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

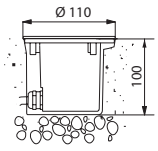


CS5087
(per/for LED GX53)
Cassaforma in tecnopolimero per vano ad incasso
Ø 112/130 mm - h 103 mm
Technopolymer holder to be recessed
Ø 112/130 mm - h 103 mm





CS4010
(per/for LED 4W - LED GU10)
Cassaforma in tecnopolimero per vano ad incasso
Ø 110 mm - h 100 mm
Technopolymer holder to be recessed Ø 110 mm - h 100 mm



GEO Ø163

Apparecchio da incasso a terra per esterni costituito da:

- Struttura in alluminio pressofuso
- Anello frontale in acciaio inox AISI 316L o in alluminio pressofuso
- Diffusore in vetro trasparente
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Pozzetto in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L or die-cast aluminium ring
- Transparent glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

Colori - Colours **Cod. 5090**

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **00 5090**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

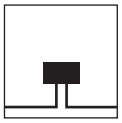




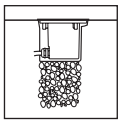
Incasso a terra
Recessed ground version



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



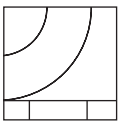
Entrata doppia cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Double power supply entry cables with M16 cable glands. Use flexible cables (rigid cables may compromise IP67 rating).



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 91
Cassaforma in tecnopolimero
Technopolymer holder
Ø 158/123 mm - h 204 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED PAR30	<50°C	3
LED	<50°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348



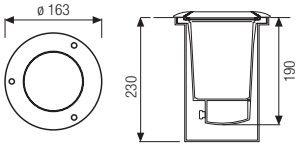
5091.20 - 5091.21

LED disponibile in varie ottiche : 16°, 40°, 74°.
LED available in various optics : 16°, 40°, 74°.

Copertura in acciaio Inox AISI 316L
Stainless steel cover AISI 316L

5091.200	**LED COB**	13,7W	2070 lm	4000 K
5091.210	**LED COB**	13,7W	2000 lm	3000 K

Riflettore simmetrico - Symmetrical reflector

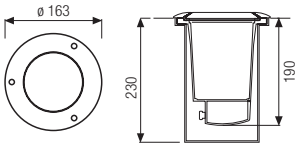




5091.05 - 5091.06

Copertura in acciaio INOX.
Stainless steel cover.

● **5091.050**	**LED** PAR30	E27	9,5W	800 lm	4000 K	40°
● **5091.060**	**LED** PAR30	E27	9,5W	800 lm	3000 K	40°





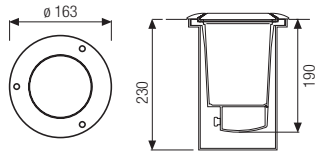
5090.20 - 5090.21

LED disponibile in varie ottiche : 16°, 40°, 74°.
LED available in various optics : 16°, 40°, 74°.

Copertura in acciaio Inox AISI 316L
Stainless steel cover AISI 316L

5090.20X	**LED COB**	13,7W	2070 lm	4000 K
5090.21X	**LED COB**	13,7W	2000 lm	3000 K

Riflettore simmetrico - Symmetrical reflector

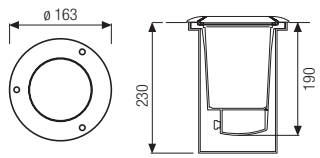




5090.05 - 5090.06

Copertura in alluminio pressofuso.
Die-cast aluminium cover.

● **5090.050**	**LED** PAR30	E27	9,5W	800 lm	4000 K	40°
● **5090.060**	**LED** PAR30	E27	9,5W	800 lm	3000 K	40°



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

GEO Ø220

Apparecchio da incasso a terra per esterni costituito da:

- Struttura in alluminio pressofuso
- Anello frontale in acciaio inox AISI 316L o in alluminio pressofuso
- Diffusore in vetro trasparente o satinato
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Pozzetto in polipropilene
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L or die-cast aluminium ring
- Transparent or satin glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Polypropylene holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

CON ANELLO INOX
Diffusore trasparente: 00 2065
Diffusore satinato: 00 2060
With inox ring
Transparent diffuser: 00 2065
Satin diffuser: 00 2060

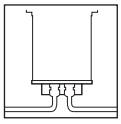
CON ANELLO ALLUMINIO
Diffusore trasparente: 00 3065
Diffusore satinato: 00 3060
With aluminium ring
Transparent diffuser: 00 3065
Satin diffuser: 00 3060

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

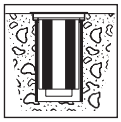




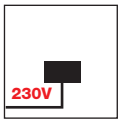
Incasso a terra
Recessed ground version



Doppia entrata cavi di alimentazione con pressacavi PG13,5 (ø 6÷12 mm). Usare cavi flessibili per non compromettere la tenuta stagna IP67.
Double entrance of the supply cables with gland type PG 13,5(ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67)



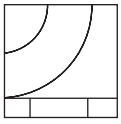
La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 60
Pozzetto in polipropilene
Polypropylene holder
Ø 180 mm - h 250 mm



cod. CS 69
Pozzetto in polipropilene
Polypropylene holder
Ø 180 mm - h 230 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED PAR30	<50°C	3
LED	<50°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

Anello frontale acciaio inox AISI 316L
AISI 316L stainless steel bezel

ANELLO INOX con sporgenza fuori terra inferiore a 5 mm
INOX RING with projection from the ground less than 5 mm



2065

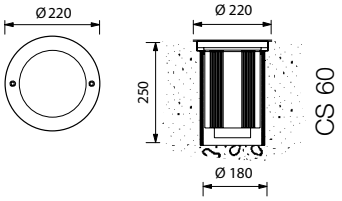
Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

Vetro Trasparente - Transparent glass

2065.200	**LED COB**	21,5W	2900 lm	4000 K	
2065.210	**LED COB**	21,5W	2890 lm	3000 K	

Riflettore simmetrico - Symmetrical reflector





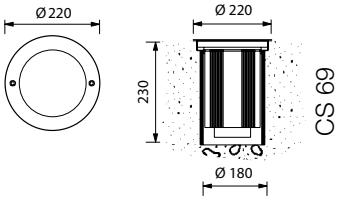
2069

Riflettore asimmetrico
Asymmetrical reflector

Vetro Trasparente - Transparent glass

2069.200	**LED COB**	21,5W	2900 lm	4000 K	
2069.210	**LED COB**	21,5W	2890 lm	3000 K	

Riflettore asimmetrico - Asymmetrical reflector

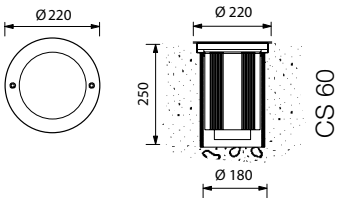




2060

Vetro Trasparente - Transparent glass

● **2060.050**	**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **2060.060**	**LED** PAR30	9,5W	E27	800 lm	3000 K	40°



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire



Anello frontale in alluminio pressofuso verniciato nero
Die casted black frontal aluminium bezel

ANELLO ALLUMINIO perfettamente a filo pavimento (sporgenza 0 mm) in modo da non intralciare il camminamento
Perfectly flush with the floor ALUMINIUM RING (projection 0 mm) as do not obstacle the walking



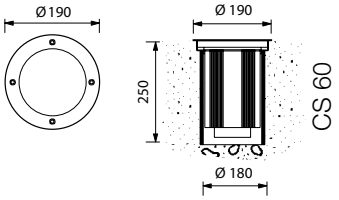
3065
Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

Vetro Trasparente - Transparent glass

3065.203	**LED COB**	17,5W	2900 lm	4000 K
3065.213	**LED COB**	17,5W	2890 lm	3000 K

Riflettore simmetrico - Symmetrical reflector



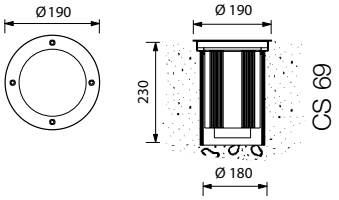


3069
Riflettore asimmetrico
Asymmetrical reflector

Vetro Trasparente - Transparent glass

3069.203	**LED COB**	21,5W	2900 lm	4000 K
3069.213	**LED COB**	21,5W	2890 lm	3000 K

Riflettore asimmetrico - Asymmetrical reflector

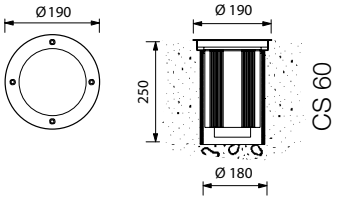




3060

Vetro Trasparente o satinato - Transparent or satin glass

● **3060.053**	**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **3060.063**	**LED** PAR30	9,5W	E27	800 lm	3000 K	40°



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

GEO Ø245

Apparecchio da incasso a terra per esterni costituito da:

- Struttura in alluminio pressofuso
- Anello frontale in acciaio inox AISI 316L o in alluminio pressofuso
- Diffusore in vetro trasparente
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L or die-cast aluminium ring
- Transparent glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

Colori - Colours **Cod. 4470 - 4471**

X=3 Nero / Black

X=4 Silver

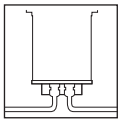
Diffusore - Diffuser
Codice-Code **00 4270**
00 4470

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

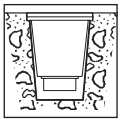




Incasso a terra
Recessed ground version



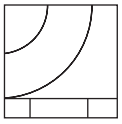
Doppia entrata cavi di alimentazione con pressacavi PG13,5 (ø 6÷12 mm). Usare cavi flessibili per non compromettere la tenuta stagna IP67.
Double entrance of the supply cables with gland type PG 13,5(ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 90
Cassaforma in tecnopolimero
Ø 230/180 mm - h 367 mm
technopolymer holder
Ø 230/180 mm - h 367 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		**Zona di installazione:** Intended usage:
LED	<50°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

Anello frontale acciaio inox AISI 316L
AISI 316L stainless steel bezel

ANELLO INOX con sporgenza fuori terra inferiore a 5 mm
INOX RING with projection from the ground less than 5 mm

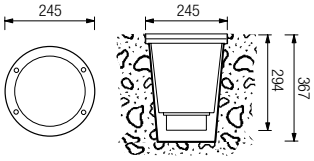


4270
Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

4270.200	**LED COB**	28W	3820 lm	4000 K
4270.210	**LED COB**	28W	3800 lm	3000 K

Riflettore simmetrico - Symmetrical reflector

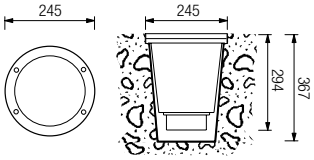




4271
Riflettore asimmetrico
Asymmetrical reflector

4271.200	**LED COB**	28W	3820 lm	4000 K
4271.210	**LED COB**	28W	3800 lm	3000 K

Riflettore asimmetrico - Asymmetrical reflector



Anello frontale in alluminio pressofuso verniciato nero o silver - Black or silver die-cast aluminium bezel

ANELLO ALLUMINIO perfettamente a filo pavimento (sporgenza 0 mm)
in modo da non intralciare il camminamento
Perfectly flush with the floor ALUMINIUM RING (projection 0 mm)
as do not obstacle the walking

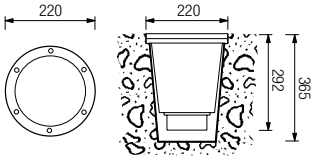


4470
Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

4470.20X	**LED COB**	28W	3820 lm	4000 K
4470.21X	**LED COB**	28W	3800 lm	3000 K

Riflettore simmetrico - Symmetrical reflector

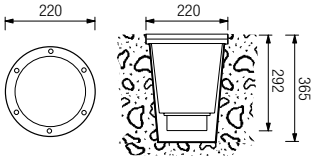




4471
Riflettore asimmetrico
Asymmetrical reflector

4471.20X	**LED COB**	28W	3820 lm	4000 K
4471.21X	**LED COB**	28W	3800 lm	3000 K

Riflettore asimmetrico - Asymmetrical reflector



GEO Ø275

Apparecchio da incasso a terra per esterni costituito da:

- Struttura in alluminio pressofuso
- Anello frontale in acciaio inox AISI 316L o in alluminio
- Diffusore in vetro trasparente o satinato
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L or aluminium ring
- Transparent or satin glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

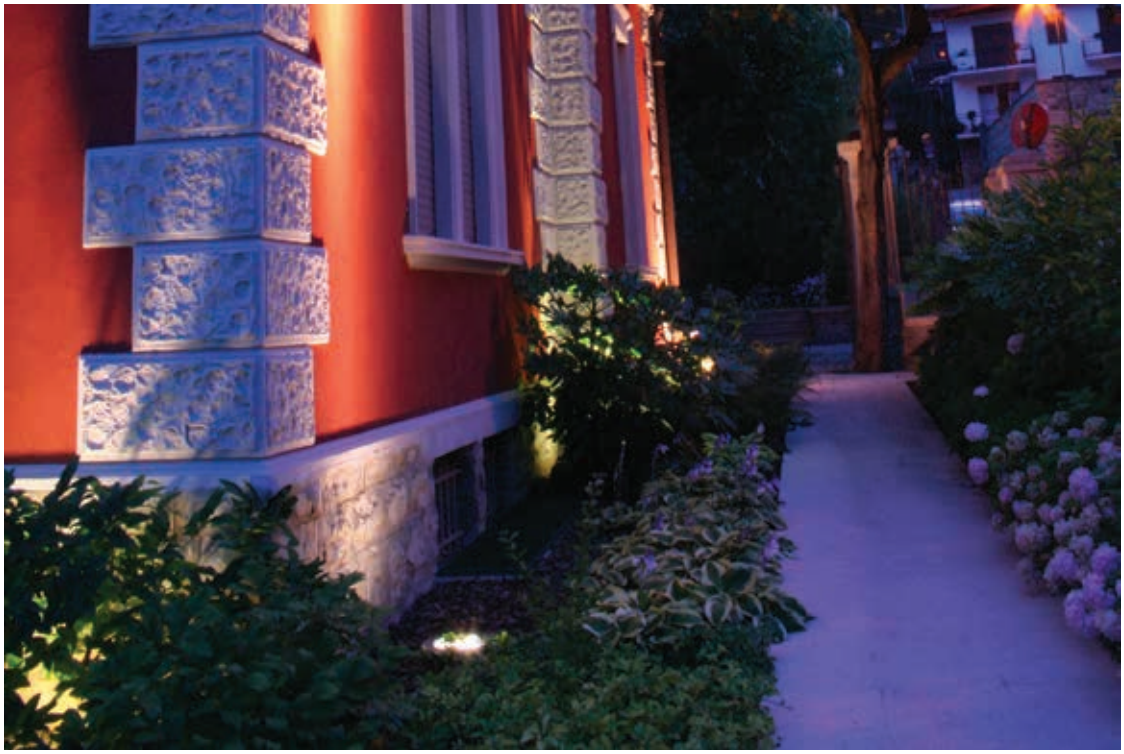
CE | CL I | IP67

Diffusore - Diffuser

Codice-Code **00 1070**
per/for Cod. 1070 - 1071

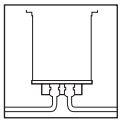
Codice-Code **00 2070**
per/for Cod. 2070 - 2071

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

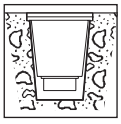




Incasso a terra
Recessed ground version



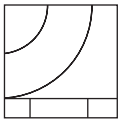
Doppia entrata cavi di alimentazione con pressacavi PG13,5 (ø 6÷12 mm). Usare cavi flessibili per non compromettere la tenuta stagna IP67
Double entrance of the supply cables with gland type PG 13,5(ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 90
Cassaforma in tecnopolimero
Ø 255/190 mm - h 350 mm
technopolymer holder
Ø 255/190 mm - h 350 mm



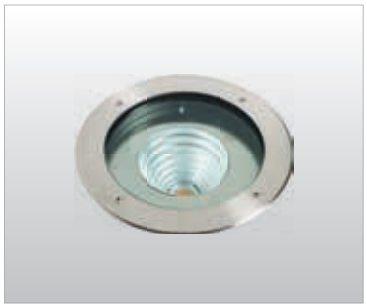
Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<60°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

Anello frontale acciaio inox AISI 316L
AISI 316L stainless steel bezel

ANELLO INOX con sporgenza fuori terra inferiore a 5 mm
INOX RING with projection from the ground less than 5 mm



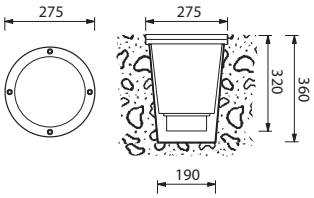
1070
Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

Vetro Trasparente - Transparent glass

1070.200	**LED COB**	28W	3820 lm	4000 K
1070.210	**LED COB**	28W	3800 lm	3000 K

Riflettore simmetrico - Symmetrical reflector



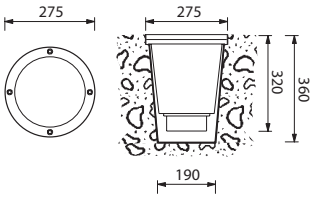


1071
Riflettore asimmetrico
Asymmetrical reflector

Vetro Trasparente - Transparent glass

1071.200	**LED COB**	28W	3820 lm	4000 K
1071.210	**LED COB**	28W	3800 lm	3000 K

Riflettore asimmetrico - Asymmetrical reflector



Anello frontale in alluminio pressofuso verniciato nero - Black die-cast aluminium bezel

ANELLO ALLUMINIO perfettamente a filo pavimento (sporgenza 0 mm)
in modo da non intralciare il camminamento
Perfectly flush with the floor ALUMINIUM RING (projection 0 mm)
as do not obstacle the walking



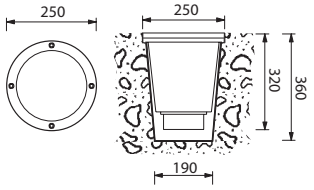
2070
Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

Vetro Trasparente - Transparent glass

2070.203	**LED COB**	28W	3820 lm	4000 K
2070.213	**LED COB**	28W	3800 lm	3000 K

Riflettore simmetrico - Symmetrical reflector



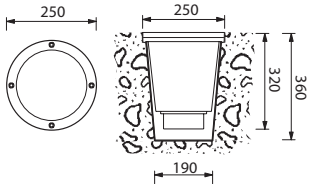


2071
Riflettore asimmetrico
Asymmetrical reflector

Vetro Trasparente - Transparent glass

2071.203	**LED COB**	28W	3820 lm	4000 K
2071.213	**LED COB**	28W	3800 lm	3000 K

Riflettore asimmetrico - Asymmetrical reflector



GEO Ø310

Apparecchio da incasso a terra per esterni costituito da:

- Struttura in alluminio pressofuso
- Anello frontale in acciaio inox AISI 316L
- Diffusore in vetro trasparente
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L
- Transparent glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders



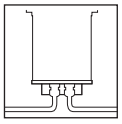
CE | CL I | IP67

Diffusore - Diffuser
Codice-Code **00 1078**

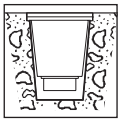
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



Incasso a terra
Recessed ground version



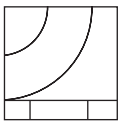
Doppia entrata cavi di alimentazione con pressacavi PG13,5 (ø 6÷12 mm). Usare cavi flessibili per non compromettere la tenuta stagna IP67
Double entrance of the supply cables with gland type PG 13,5(ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 78
Cassaforma in tecnopolimero
Ø 290/230 mm - h 417 mm
Technopolymer holder
Ø 290/230 mm - h 417 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<60°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

Anello frontale acciaio inox AISI 316L
AISI 316L stainless steel bezel

ANELLO INOX con sporgenza fuori terra inferiore a 5 mm
INOX RING with projection from the ground less than 5 mm

GEO Ø310

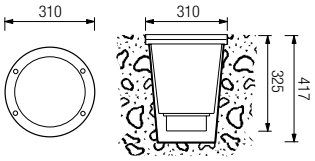


1078
Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

1078.200	**LED COB**	43W	5670 lm	4000 K
1078.210	**LED COB**	43W	5650 lm	3000 K

Riflettore simmetrico - Symmetrical reflector

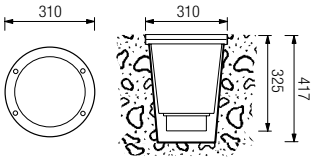




1079
Riflettore asimmetrico
Asymmetrical reflector

1079.200	**LED COB**	43W	5670 lm	4000 K
1079.210	**LED COB**	43W	5650 lm	3000 K

Riflettore asimmetrico - Asymmetrical reflector







HELIOS



ADAS

HELIOS

Apparecchio da incasso costituito da:

- Struttura in alluminio pressofuso
- Diffusore in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Pozzetto in polipropilene
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Recessed luminaire constructed of:

- Die-cast aluminium structure
- Opal polycarbonate diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Polypropylene holder
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I

IP67 **INCASSO A TERRA**
GROUND RECESSED

IP65 **INCASSO A PARETE**
WALL RECESSED

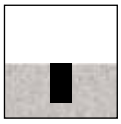
Colori - Colours

X=3 Nero / Black

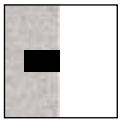
X=9 Antracite / Anthracite

Diffusore - Diffuser
Codice-Code **08 1050**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



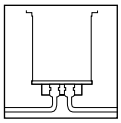
HELIOS art. 1050
Incasso a terra
Recessed ground version



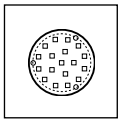
HELIOS art. 1020-1022-1030-1032
Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



Doppia entrata cavi di alimentazione con pressacavi PG13,5 (ø 6÷12 mm). Usare cavi flessibili per non compromettere la tenuta stagna IP67
Double entrance of the supply cables with gland type PG 13,5(ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67)



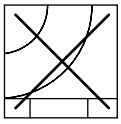
LED GX53
Non necessita di alcun alimentatore
It does not need the power supply



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



HELIOS art. 1050
Apparecchio non calpestabile
Not walkable luminaire



HELIOS art. 1050
Apparecchio non carrabile
Not driveway luminaire

IK 05



cod. CS 51
per/for **art. 1050.05/06**
Pozzetto in polipropilene
Ø 180 mm - h 210 mm
Polypropylene holder
Ø 180 mm - h 210 mm



cod. CS 52
per/for **art. 1050.68/69**
Pozzetto in polipropilene
Ø 180 mm - h 120 mm
Polypropylene holder
Ø 180 mm - h 120 mm



cod. CS 20
per/for **art. 1020 - 1022 - 1030 - 1032**
Cassaforma in tecnopolimero da incassare nel muro prima dell'installazione della lampada
Ø 185 mm - h 100 mm.
Non può essere installata a pavimento.
Technopolymer holder to be recessed into the wall before the installation of the luminaire
Ø 185 mm - h 100 mm.
Not to be fitted as a buried uplighter.

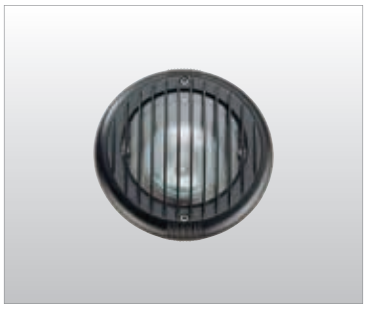


Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	1

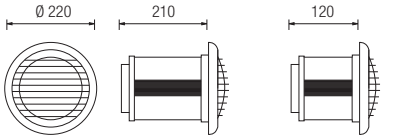
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

Apparecchio da incasso a terra non calpestabile e non carrabile.
Not walkover and not driveover recessed ground luminaire.

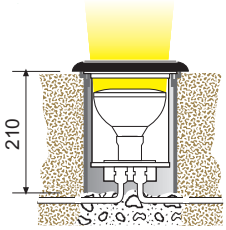


1050

● **1050.05X**		**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1050.06X**		**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
● **1050.68X**		**LED**	6,5W	GX53	650 lm	4000 K	
● **1050.69X**		**LED**	6,5W	GX53	650 lm	3000 K	

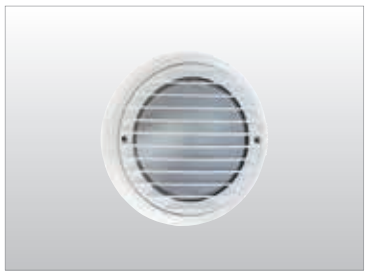


1050.05/06 1050.68/69



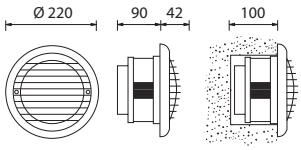
art. 1050.05/06

Apparecchio da incasso a parete.
Recessed wall luminaire.

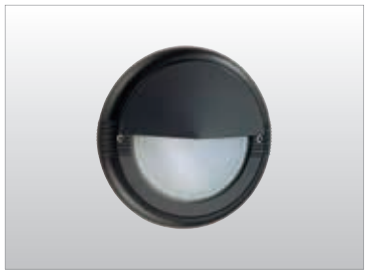


1030

● **1030.68X**	**LED**	6,5W	GX53	650 lm	4000 K	
● **1030.69X**	**LED**	6,5W	GX53	650 lm	3000 K	

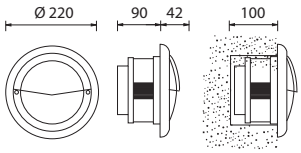


+ CS 20



1032

● **1032.68X**	**LED**	6,5W	GX53	650 lm	4000 K	
● **1032.69X**	**LED**	6,5W	GX53	650 lm	3000 K	

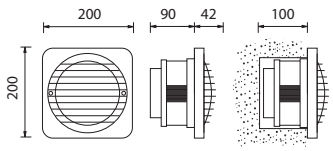


+ CS 20

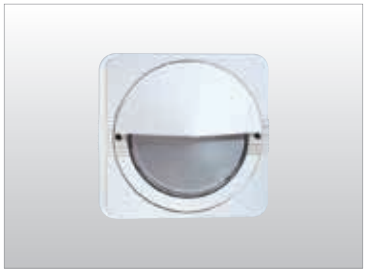


1020

● **1020.68X**	**LED**	6,5W	GX53	650 lm	4000 K	
● **1020.69X**	**LED**	6,5W	GX53	650 lm	3000 K	

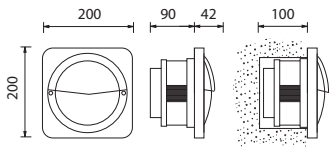


+ CS 20



1022

● **1022.68X**	**LED**	6,5W	GX53	650 lm	4000 K	
● **1022.69X**	**LED**	6,5W	GX53	650 lm	3000 K	



+ CS 20

● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

ADAS

Apparecchio da incasso a parete e a terra costituito da:

- Struttura in alluminio pressofuso
- Copertura in acciaio inox satinato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero per Cod. 1085
- Pozzetto in polipropilene per Cod. 1084
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed wall or ground luminaire constructed of:

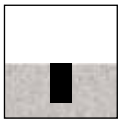
- Die-cast aluminium structure
- Satin stainless steel bezel
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder for Code 1085
- Polypropylene holder for Code 1084
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

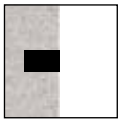
Diffusore - Diffuser
Codice-Code **00 1085**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

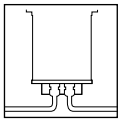




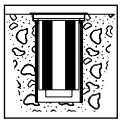
Cod. 1084
Incasso a terra
Recessed ground version



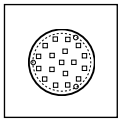
Cod.1085
Incasso a parete
Recessed wall version



Doppia entrata cavi di alimentazione con pressacavi PG13,5 (ø 6÷12 mm). Usare cavi flessibili per non compromettere la tenuta stagna IP67.
Double entrance of the supply cables with gland type PG 13,5(ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67)



Versione terra. La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Recessed ground luminaire.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



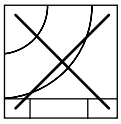
LED GX53
Non necessita di alcun alimentatore.
It does not need the power supply.



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



Apparecchio calpestabile max 1000 Kg
Walkable luminaire max 1000 Kgs



Apparecchio non carrabile
Not driveway luminaire

IK 07



cod. CS 84
per/for **art. 1084.05/06**
Pozzetto in polipropilene
Ø 180 mm - h 210 mm
Polypropylene holder
Ø 180 mm - h 210 mm



cod. CS 83
per/for **art. 1084.68/69**
Pozzetto in polipropilene
Ø 180 mm - h 120 mm
Polypropylene holder
Ø 180 mm - h 130 mm



cod. CS 85
per/for **art. 1085**
Cassaforma in tecnopolimero da incassare a filo muro prima dell'installazione della lampada
Ø 185 mm - h. 130 mm.
Non può essere installata a pavimento.
Technopolymer holder to be recessed into the wall before the installation of the luminaire
Ø 185 mm - h. 130 mm.
Not to be fitted as a buried uplighter.



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	2

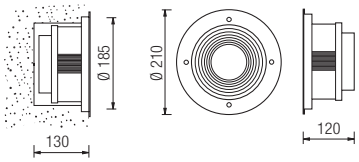
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348



1085

Apparecchio da incasso a parete
Recessed wall luminaire

● **1085.680**	**LED**	6,5W	GX53	650 lm	4000 K	
● **1085.690**	**LED**	6,5W	GX53	650 lm	4000 K	

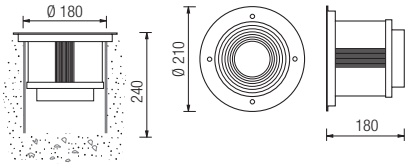




1084

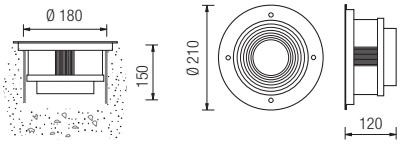
Apparecchio da incasso a terra
Ground recessed luminaire

● **1084.050**	**LED** PAR30	9,5W	E27	800 lm	4000 K	40°	
● **1084.060**	**LED** PAR30	9,5W	E27	800 lm	3000 K	40°	



Apparecchio da incasso a terra
Ground recessed luminaire

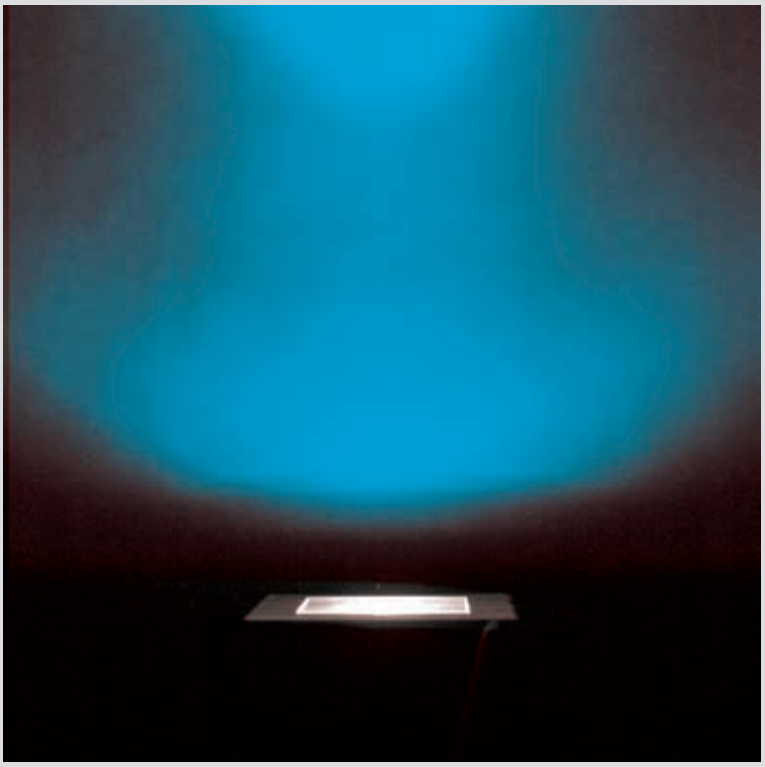
● **1084.680**	**LED**	6,5W	GX53	650 lm	4000 K	
● **1084.690**	**LED**	6,5W	GX53	650 lm	3000 K	



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire















QUAD

MICRO QUAD

Apparecchio da incasso a terra e a parete per esterni ed interni costituito da:

- Corpo in alluminio pressofuso verniciato
- Anello frontale in acciaio inox AISI 316L
- Diffusore in vetro satinato temperato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor recessed ground and wall luminaire constructed of:

- Painted die-cast aluminium body
- Stainless steel AISI 316L ring
- Satin tempered glass diffuser
- Silicon gasket
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL III | IP67

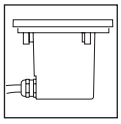
Diffusore - Diffuser
Codice-Code **00 5074**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

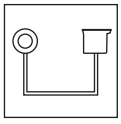




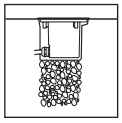
Incasso a terra
Recessed ground version



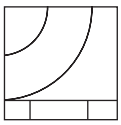
Entrata singola cavi di alimentazione con pressacavi PG 7 (Ø 3,5÷7 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Single power supply entry cable with PG 7 (Ø 3,5÷7 mm) cable glands. Use flexible cables (rigid cables may compromise IP67 rating)



LED
L'apparecchio necessita di alimentatore remoto elettronico.
The luminaire needs a remote power supply.



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 44
Cassaforma in tecnopolimero per vano ad incasso h 94 mm- 114 x 85 mm - ☐ 64 mm
Technopolymer holder to be recessed h 94 mm - 114 x 85 mm - ☐ 64 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

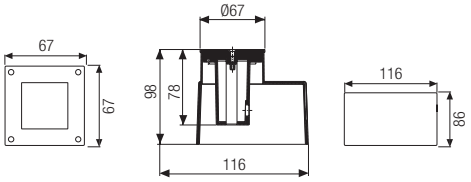


5074

Apparecchio da incasso a terra
Ground recessed luminaire

5074.010	**LED**	1,3W	24V	210 lm	4000 K
5074.020	**LED**	1,3W	24V	210 lm	3000 K

Con alimentatoreremoto (fornito solo su richiesta)
Remote power supply (supplied on request)



QUAD 125

Apparecchio da incasso a terra per interni ed esterni costituito da:

- Struttura in alluminio pressofuso verniciato
- Anello in acciaio inox AISI 316L o in alluminio pressofuso
- Diffusore in vetro satinato
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L or die cast aluminium ring
- Satin glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

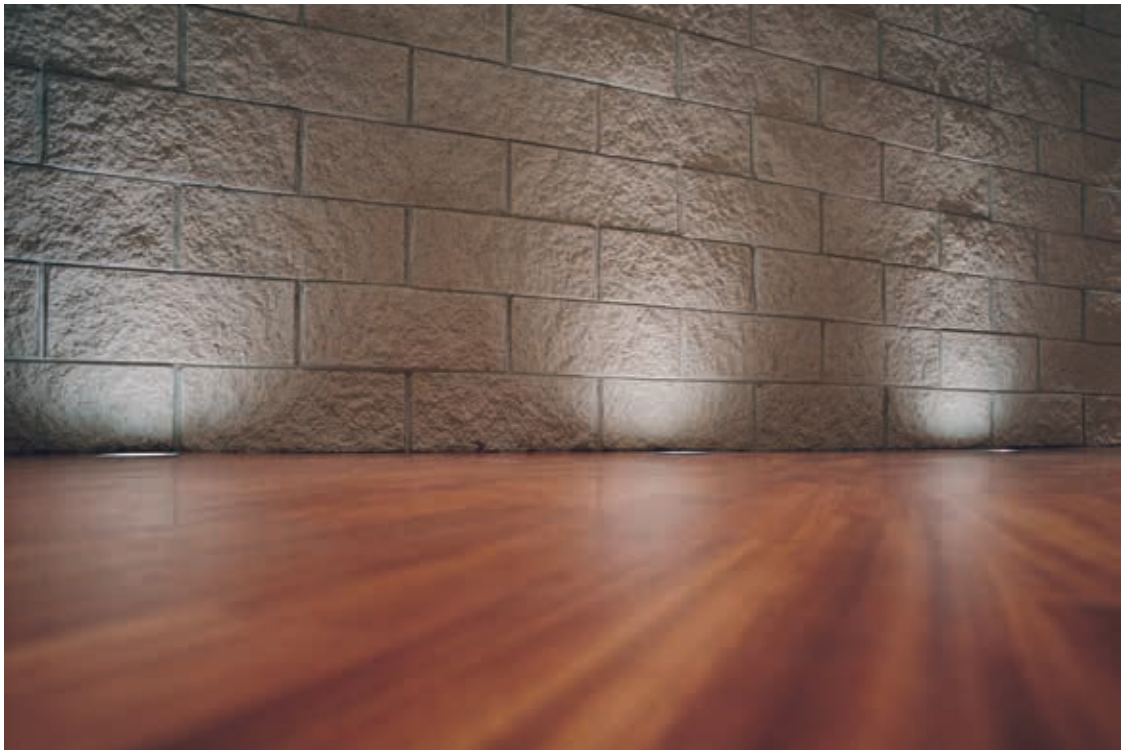
Colori - Colours **per**/for **5070**

X=9 Antracite / Anthracite

X=4 Silver

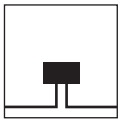
Diffusore - Diffuser
Codice-Code **00 5070**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

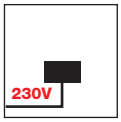




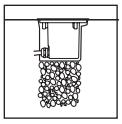
Incasso a terra
Recessed ground version



Doppia entrata cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili (cavi rigidi possono compromettere la tenuta stagna IP67).
Double power supply entry cable with M16 cable glands. Use flexible cables (rigid cables may compromise IP67 rating).



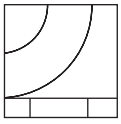
LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 07



cod. CS 72
Cassaforma in tecnopolimero
Technopolymer holder
⊠ 118 mm - h 125 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)	**Zona di installazione:** Intended usage:
LED GU10 <40°C	3
LED <40°C	3

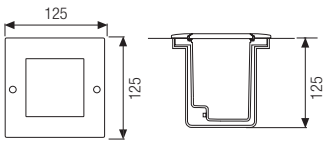
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

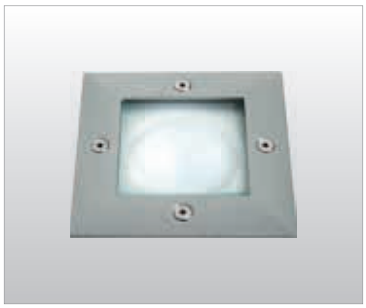


5072

Copertura in acciaio inox
Stainless steel cover

	5072.660	**LED**	4W	510 lm	4000 K
	5072.670	**LED**	4W	500 lm	3000 K
●	**5072.050**	**LED** GU10	4,9W	560 lm	4000 K
●	**5072.060**	**LED** GU10	4,9W	560 lm	3000 K

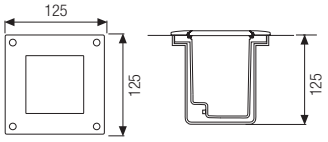




5070

Copertura in alluminio
Die-cast aluminium cover

	5070.660	**LED**	4W	510 lm	4000 K
	5070.670	**LED**	4W	500 lm	3000 K
●	**5070.050**	**LED** GU10	4,9W	560 lm	4000 K
●	**5070.060**	**LED** GU10	4,9W	560 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

QUAD 163

Apparecchio da incasso a terra per esterni costituito da:

- Struttura in alluminio pressofuso
- Anello frontale in acciaio inox AISI 316L o in alluminio pressofuso
- Diffusore in vetro trasparente
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Pozzetto in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L or die-cast aluminium ring
- Transparent glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

Colori - Colours **Cod. 5093**

X=9 Antracite / Anthracite

X=4 Silver

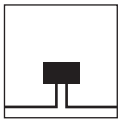
Diffusore - Diffuser
Codice-Code **00 5092**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

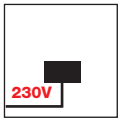




Incasso a terra
Recessed ground version



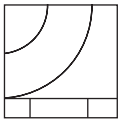
Doppia entrata cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Double power supply entry cable with M16 cable glands. Use flexible cables (rigid cables may compromise IP67 rating)



LED Cod. 5092.20/21 - 5093.20/21
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 92
Cassaforma in tecnopolimero
Technopolymer holder
⊠ 158 mm - h 203 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		**Zona di installazione:** Intended usage:
LED PAR30	<50°C	3
LED	<50°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348



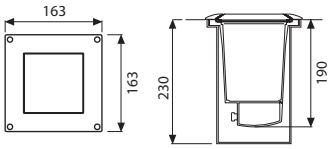
5092.20 - 5092.21

Copertura in acciaio Inox AISI 316L
Stainless steel cover AISI 316L

LED disponibile in varie ottiche :16°, 40°, 74°.
LED available in various optics : 16°, 40°, 74°.

5092.200	**LED COB**	16,4W		2400 lm	4000 K
5092.210	**LED COB**	16,4W		2320 lm	3000 K

Riflettore simmetrico - Symmetrical reflector

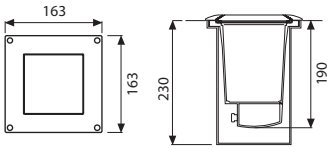


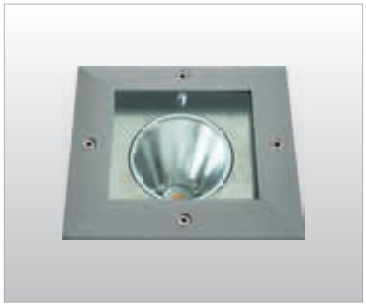


5092.05 - 5092.06

Copertura in acciaio Inox AISI 316L
Stainless steel cover AISI 316L

● **5092.050**	**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **5092.060**	**LED** PAR30	9,5W	E27	800 lm	3000 K	40°





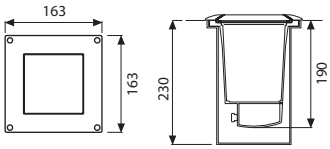
5093.20 - 5093.21

Copertura in alluminio pressofuso
Die-cast aluminium cover

LED disponibile in varie ottiche :16°, 40°, 74°.
LED available in various optics : 16°, 40°, 74°.

5093.20X	**LED COB**	16,4W		2400 lm	4000 K
5093.21X	**LED COB**	16,4W		2320 lm	3000 K

Riflettore simmetrico - Symmetrical reflector

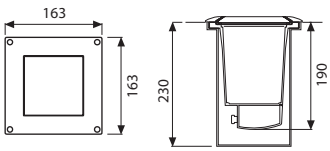




5093.05 - 5093.06

Copertura in alluminio pressofuso
Die-cast aluminium cover

● **5093.05X**	**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **5093.06X**	**LED** PAR30	9,5W	E27	800 lm	3000 K	40°



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

QUAD 200

Apparecchio da incasso a terra per esterni costituito da:

- Struttura in alluminio pressofuso
- Anello frontale in acciaio inox AISI 316L
- Diffusore in vetro trasparente
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Pozzetto in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316L ring
- Transparent glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

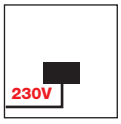
Diffusore - Diffuser
Codice-Code **00 7230**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

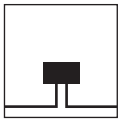




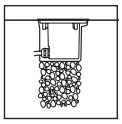
Incasso a terra
Recessed ground version



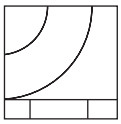
LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply



Entrata doppia cavi di alimentazione con pressacavi PG 13,5 (Ø 6÷12 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67)
Double power supply entry cables with PG 13,5 (Ø 6÷12 mm) cable glands. Use flexible cables (rigid cables may compromise IP67 rating)



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm
Ground luminaire. The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed

IK 09



cod. CS 95
Cassaforma in tecnopolimero
Technopolymer holder
⊠ 220/250 mm - h 360 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		**Zona di installazione:** Intended usage:
LED	<60°C	3

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

Anello frontale acciaio inox AISI 316L
AISI 316L stainless steel bezel

ANELLO INOX con sporgenza fuori terra inferiore a 5 mm
INOX RING with projection from the ground less than 5 mm



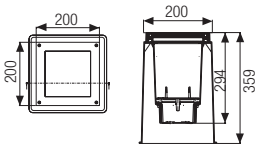
7230

Riflettore simmetrico
Symmetrical reflector

LED disponibile in varie ottiche : 29°, 46°, 72°.
LED available in various optics : 29°, 46°, 72°.

7230.200	**LED COB**	23,3W	3820 lm	4000 K
7230.210	**LED COB**	23,3W	3800 lm	3000 K

Riflettore simmetrico - Symmetrical reflector



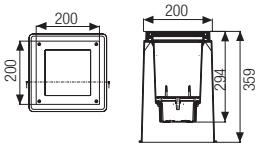


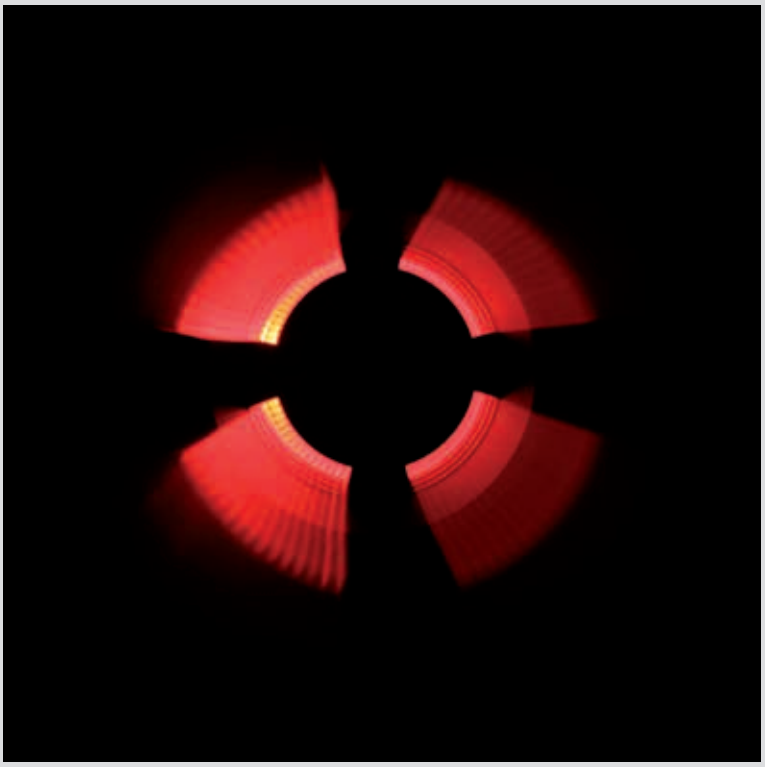
7231

Riflettore asimmetrico
Asymmetrical reflector

7231.200	**LED COB**	23,3W	3820 lm	4000 K
7231.210	**LED COB**	23,3W	3800 lm	3000 K

Riflettore asimmetrico - Asymmetrical reflector







TREK



ZED

TREK MINI

Apparecchio da incasso a terra per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato temperato
- Parabola riflettente in alluminio
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium body
- Satin tempered glass diffuser
- Aluminium reflector
- Silicon gasket
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP67

Colori - Colours

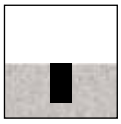
X=3 Nero / Black

X=9 Antracite / Anthracite

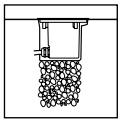
X=4 Silver

Diffusore - Diffuser
Codice-Code **00 4011**

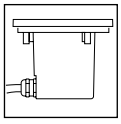
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



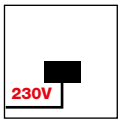
Incasso a terra
Recessed ground version



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



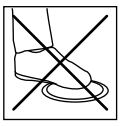
Entrata singola cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Single power supply entry cable with M16 cable glands. Use flexible cables(rigid cables may compromise IP67 rating)



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



Carico massimo:
Kg 1200
Maximum load:
Kgs 1200



Apparecchio non calpestabile
Not walkable luminaire





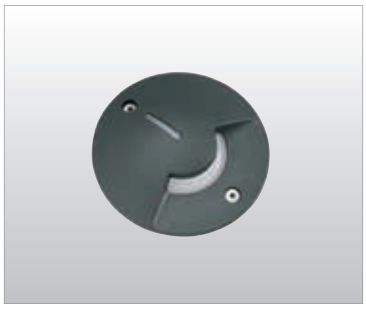
cod. CS 4010
Cassaforma in tecnopolimero per vano ad incasso Ø 110 mm - h 100 mm
Technopolymer holder to be recessed into the wall Ø 110 mm - h 100 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

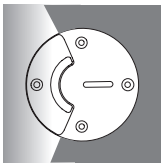
Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		**Zona di installazione:** Intended usage:
LED	<40°C	1

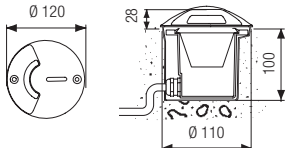
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

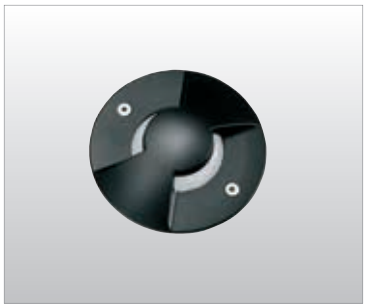


5015

5015.66X	**LED**	4W	510 lm	4000 K
5015.67X	**LED**	4W	500 lm	3000 K

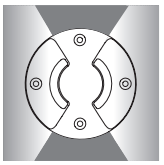


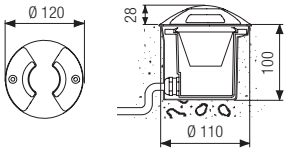


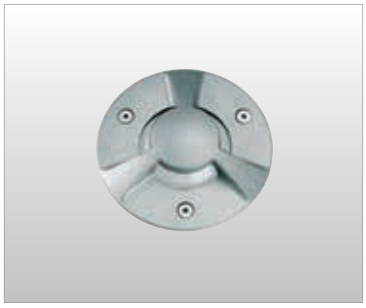


5014

5014.66X	**LED**	4W	510 lm	4000 K
5014.67X	**LED**	4W	500 lm	3000 K

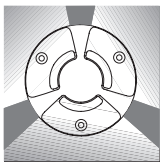


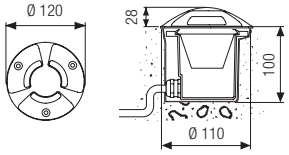




5016

5016.66X	**LED**	4W	510 lm	4000 K
5016.67X	**LED**	4W	500 lm	3000 K





TREK BIG

Apparecchio da incasso a terra carrabile, per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro trasparente temperato
- Parabola riflettente in alluminio
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in polipropilene o in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed driveover ground luminaire constructed of:

- Painted die-cast aluminium body
- Transparent tempered glass diffuser
- Aluminium reflector
- Silicon gasket
- Stainless steel screws
- Polypropylene holder
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP67

Colori - Colours

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

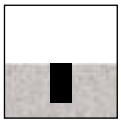
Diffusore - Diffuser

Codice-Code **00 1050**
per/for Cod. 1045 - 1057

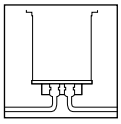
Codice-Code **00 5026**
per/for Cod. 5024 - 5025 - 5026

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

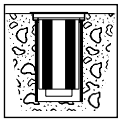




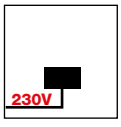
Incasso a terra
Recessed ground version



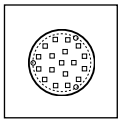
Doppia entrata cavi di alimentazione
Double entrance of the supply cables



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



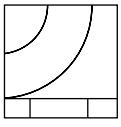
LED GX53
Non necessita di alcun alimentatore.
It does not need the power supply.



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb



Cod. 1045 - 1057
Carico massimo:
Kg 1500
Maximum load:
Kgs 1500



Cod. 5024 - 5025 - 5026
Carico massimo:
Kg 2000 a velocità max 5 Km/h
Maximum load:
Kgs 2000 at 5 Km/h max speed



Apparecchio non calpestabile
Not walkable luminaire

IK 09



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	3

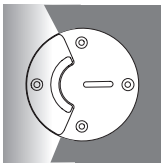
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

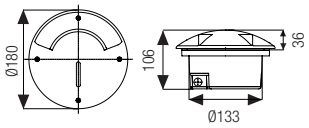


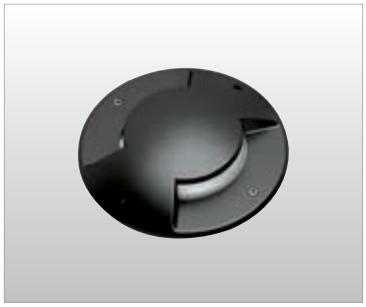


5025

● 5025.68X	LED	6,5W	Gx53	650 lm	4000 K
● 5025.69X	LED	6,5W	Gx53	650 lm	3000 K
5025.25X	LED	6W		800 lm	4000 K
5025.26X	LED	6W		800 lm	3000 K

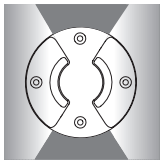


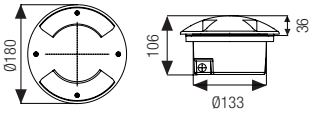




5024

● 5024.68X	LED	6,5W	Gx53	650 lm	4000 K
● 5024.69X	LED	6,5W	Gx53	650 lm	3000 K
5024.25X	LED	6W		800 lm	4000 K
5024.26X	LED	6W		800 lm	3000 K



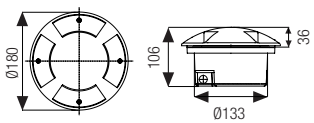




5026

● 5026.68X	LED	6,5W	Gx53	650 lm	4000 K
● 5026.69X	LED	6,5W	Gx53	650 lm	3000 K
5026.25X	LED	6W		800 lm	4000 K
5026.26X	LED	6W		800 lm	3000 K







cod. CS 25
Cassaforma in tecnopolimero per vano ad incasso
Ø 170/186 mm - h 100 mm
Technopolymer holder to be recessed into the wall
Ø 170/186 mm - h 100 mm

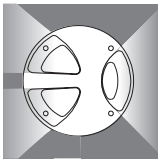
● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

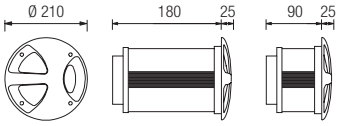




1057

● **1057.05X**	**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1057.06X**	**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
● **1057.68X**	**LED**	6,5W	Gx53	650 lm	4000 K	
● **1057.69X**	**LED**	6,5W	Gx53	650 lm	3000 K	





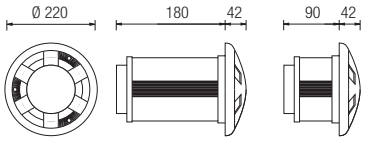
1057.05/06 **1057.68/69**



1045

● **1045.05X**	**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1045.06X**	**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
● **1045.68X**	**LED**	6,5W	Gx53	650 lm	4000 K	
● **1045.69X**	**LED**	6,5W	Gx53	650 lm	3000 K	





1045.05/06 **1045.68/69**



cod. CS 51
per/for **art.**
1057.05/06 e 1045.05/06
Pozzetto in polipropilene
Ø 180 mm - h 210 mm
Polypropylene holder
Ø 180 mm - h 210 mm



cod. CS 52
per/for **art.**
1057.68/69 - 1045.68/69
Pozzetto in polipropilene
Ø 180 mm - h 120 mm
Polypropylene holder
Ø 180 mm - h 120 mm

● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

ZED

Apparecchio da incasso a terra per illuminazione di esterni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro trasparente
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Pozzetto in polipropilene per installazione a terra
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor recessed ground luminaire constructed of:

- Painted die-cast aluminium body
- Transparent glass diffuser
- Silicon gaskets
- Stainless steel screws
- Polypropylene holder for ground fixing
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP67

Colori - Colours

X=9 Antracite / Anthracite

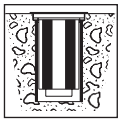
X=4 Silver

Diffusore - Diffuser
Codice-Code **00 5054**

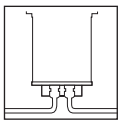
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



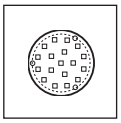
Incasso a terra
Recessed ground version



La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



Doppia entrata cavi di alimentazione con pressacavi PG13,5 (ø 6÷12 mm). Usare cavi flessibili per non compromettere la tenuta stagna IP67.
Double entrance of the supply cables with gland type PG 13,5 (ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67)



LED Gx53
Non necessita di alcun alimentatore.
It does not need the power supply.

IK 07



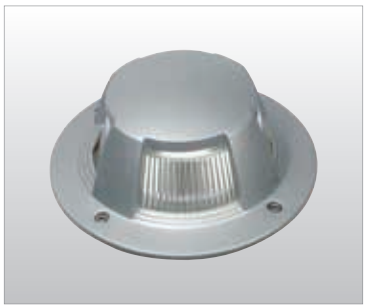
cod. CS 52
Pozzetto in polipropilene
Ø 180 mm - h 150 mm
Polypropylene holder
Ø 180 mm - h 150 mm



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

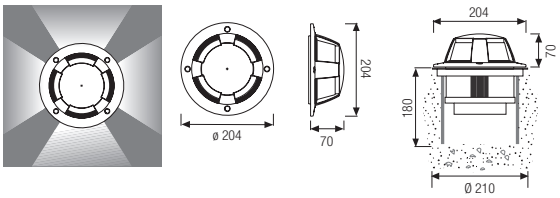
Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<40°C	1

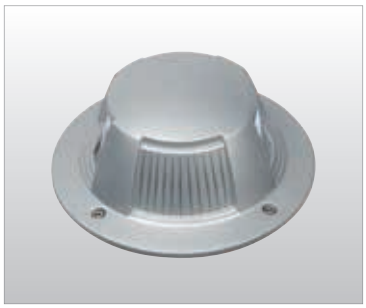
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348



5056 4 aperture / 4 openings

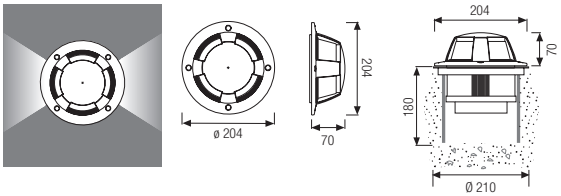
● **5056.68X**	LED	6,5W	Gx53	650 lm	4000 K
● **5056.69X**	LED	6,5W	Gx53	650 lm	3000 K





5054 2 aperture / 2 openings

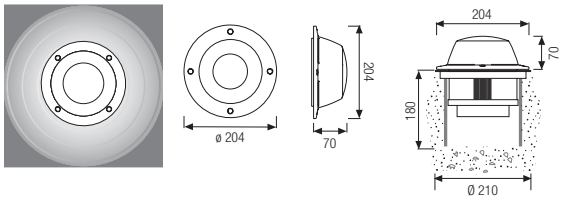
● **5054.68X**	LED	6,5W	Gx53	650 lm	4000 K
● **5054.69X**	LED	6,5W	Gx53	650 lm	3000 K





5058

● **5058.68X**	LED	6,5W	Gx53	650 lm	4000 K
● **5058.69X**	LED	6,5W	Gx53	650 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire





CLIC

CLIC

Apparecchio da incasso a parete per illuminazione di interni ed esterni costituito da:

- Struttura in alluminio pressofuso verniciato
- Art. 6012-6014 anello in acciaio inox AISI 316L
- Diffusore in vetro temperato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor recessed wall luminaire constructed of:

- Painted die-cast aluminium structure
- Art. 6012-6014 stainless steel AISI 316L ring
- Tempered glass diffuser
- Silicon gasket
- Stainless steel screws
- Technopolymer wall holder
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 4010**
per/for Cod. 4012

Codice-Code **00 4011**
per/for Cod. 4011/4014

Codice-Code **00 6010**
per/for Cod. 6012 - 6014

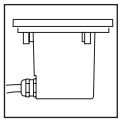
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo muro
Holder must be recessed flush with the wall surface



Entrata singola cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Single power supply entry cable with M16 cable glands. Use flexible cables (rigid cables may compromise IP67 rating)



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

IK 05

4011 - 4014

IK 09

4012 - 6012 - 6014

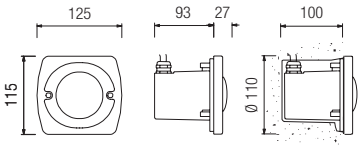


cod. CS 4010
Cassaforma in tecnopolimero per vano ad incasso Ø 110 mm - h 100 mm
Technopolymer holder to be recessed into the wall Ø 110 mm - h 100 mm



4011

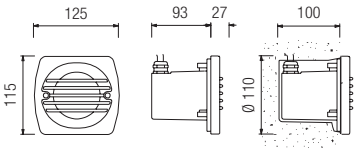
4011.66X	**LED**	4W	510 lm	4000 K
4011.67X	**LED**	4W	500 lm	3000 K





4012

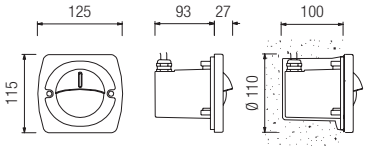
4012.66X	**LED**	4W	510 lm	4000 K
4012.67X	**LED**	4W	500 lm	3000 K





4014

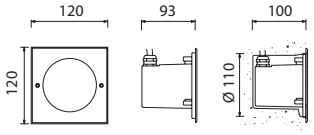
4014.66X	**LED**	4W	510 lm	4000 K
4014.67X	**LED**	4W	500 lm	3000 K





6012 INOX

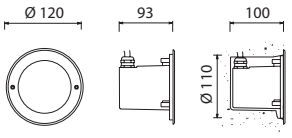
6012.660	**LED**	4W	510 lm	4000 K
6012.670	**LED**	4W	500 lm	3000 K

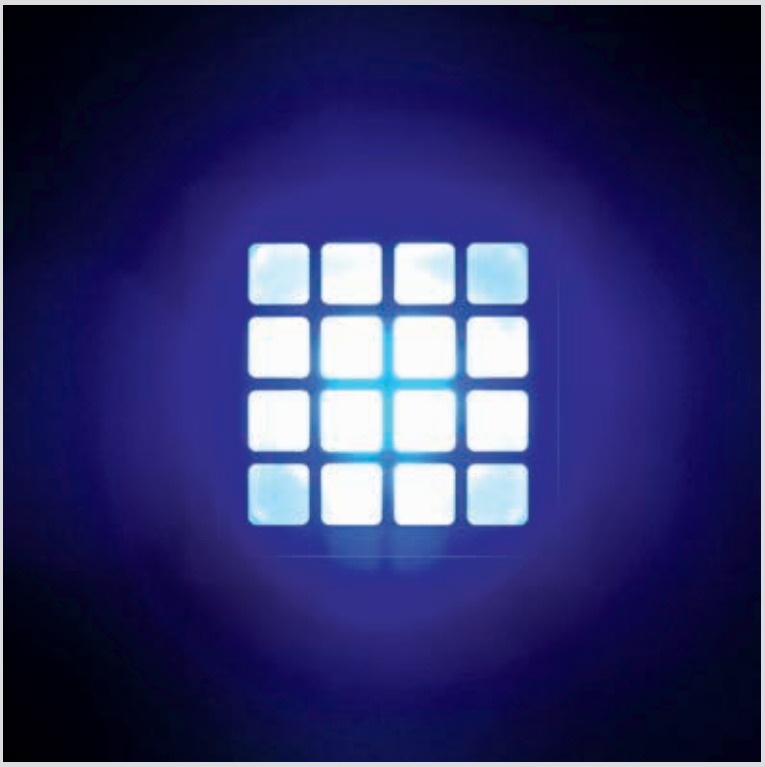




6014 INOX

6014.660	**LED**	4W	510 lm	4000 K
6014.670	**LED**	4W	500 lm	3000 K







DIANA



IPSE



RITZ



FLASH



STYLE



GAMMA

DIANA

Apparecchio da incasso a parete costituito da:

- Struttura in alluminio pressofuso
- Diffusore in vetro temperato satinato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Recessed wall luminaire constructed of:

- Die-cast aluminium structure
- Tempered satin glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **00 4090**

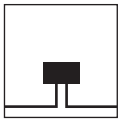
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaires



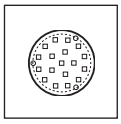
Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo muro
Holder must be recessed flush with the wall surface



Doppia entrata cavi di alimentazione
Double power supply cables input



LED GX53
Non necessita di alcun alimentatore.
It does not need the power supply.

IK 05

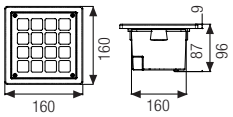


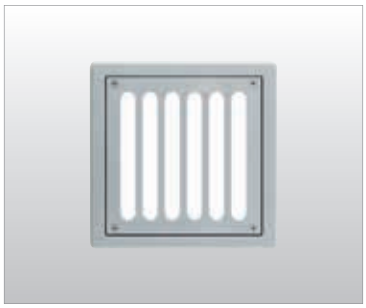
cod. CS 49
Cassaforma in tecnopolimero da incassare nel muro prima dell'installazione della lampada
☒ 145x145 mm - h 94 mm
Technopolymer holder to be recessed into the wall before the installation of the luminaire
☒ 145x145 mm - h 94 mm



4090

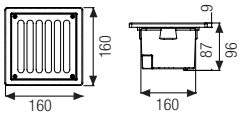
● **4090.68X**	LED	6,5W	GX53	650 lm	4000 K
● **4090.69X**	LED	6,5W	GX53	650 lm	3000 K





4091

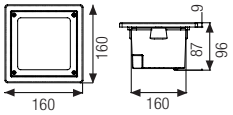
● **4091.68X**	LED	6,5W	GX53	650 lm	4000 K
● **4091.69X**	LED	6,5W	GX53	650 lm	3000 K





4092

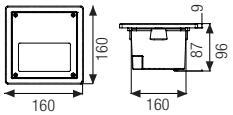
● **4092.68X**	LED	6,5W	GX53	650 lm	4000 K
● **4092.69X**	LED	6,5W	GX53	650 lm	3000 K





4094

● **4094.68X**	LED	6,5W	GX53	650 lm	4000 K
● **4094.69X**	LED	6,5W	GX53	650 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

RITZ

Apparecchio da incasso a pavimento o a parete costituito da:

- Corpo in alluminio pressofuso verniciato
- Anello in alluminio pressofuso verniciato o in acciaio inox AISI 316L
- Diffusore in vetro temperato satinato
- Parabola riflettente in acciaio inox
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Cassaforma a muro in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Cod. 1414 - 1415
Installabile anche a pavimento. Il diffusore rimane perfettamente a filo pavimento in modo da non intralciare il camminamento

Recessed floor or wall luminaire constructed of:

- Painted die-cast aluminium body
- Painted die-cast aluminium or stainless steel AISI 316L ring
- Aluminium reflector
- Satin tempered glass diffuser
- Silicon gaskets
- Stainless steel screws
- Technopolymer wall holder
- Painting using high resistance to UV and corrosion polyester powders

Cod. 1414 - 1415
The diffuser is flush with the floor perfectly as do not obstacle the walking

CE | CL I

IP65 **INCASSO A PARETE**
WALL RECESSED

IP67 **INCASSO A PAVIMENTO**
GROUND RECESSED

Colori - Colours **Cod. 1414**

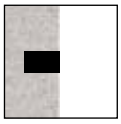
X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **00 1414**

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

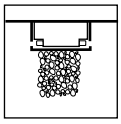




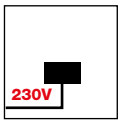
Incasso a parete
Recessed wall version



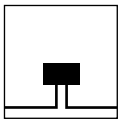
Cod. 1414 - 1415
Incasso a pavimento
Recessed floor luminaire



Versione terra. La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



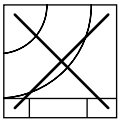
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Doppia entrata cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Double power supply entry cable with M16 (Ø 5÷10 mm) cable glands. Use flexible cables (rigid cables may compromise IP67 rating)



Cod. 1414 - 1415
Apparecchio calpestabile
Walkable luminaire



Cod. 1414 - 1415
Apparecchio non carrabile
Not driveway luminaire

IK 08



cod. CS 14
Cassaforma in tecnopolimero per vano ad incasso 88x270 mm - h 112 mm
Technopolymer holder to be recessed 88x270 mm - h mm 112



Simbolo che indica la temperatura delle superfici toccabili
Symbol indicating the temperature of the touchable surfaces

Temperatura superficie (ta 15°C) Surface temperature (ta 15°C)		Zona di installazione: Intended usage:
LED	<35°C	2

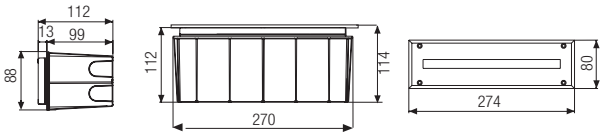
NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 348
Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 348

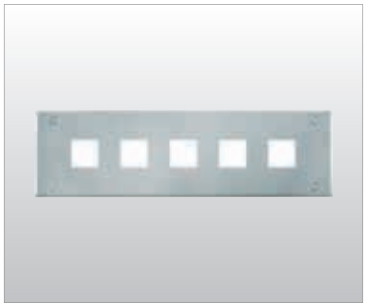


1420

Copertura in acciaio inox - Installabile a parete
Stainless steel cover - Wall mounting

1420.660	**LED**	10W	1250 lm	4000 K
1420.670	**LED**	10W	1250 lm	3000 K

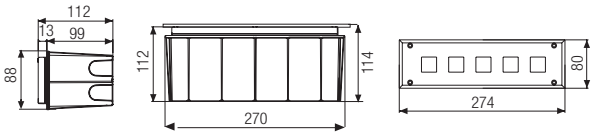




1418

Copertura in acciaio inox - Installabile a parete
Stainless steel cover - Wall mounting

1418.660	**LED**	10W	1250 lm	4000 K
1418.670	**LED**	10W	1250 lm	3000 K

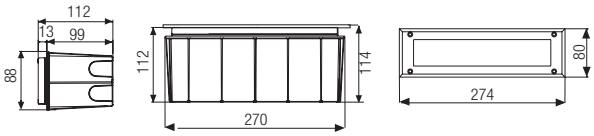




1416

Copertura in acciaio inox - Installabile a parete
Stainless steel cover - Wall mounting

1416.660	**LED**	10W	1250 lm	4000 K
1416.670	**LED**	10W	1250 lm	3000 K

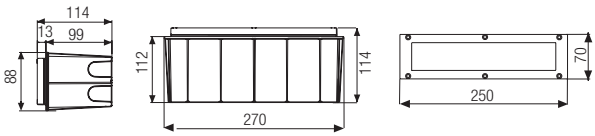




1415

Copertura in acciaio inox - Installabile a pavimento su base solida o a parete
Stainless steel cover - Solid surface floor mounting or wall mounting

1415.660	**LED**	10W	1250 lm	4000 K
1415.670	**LED**	10W	1250 lm	3000 K

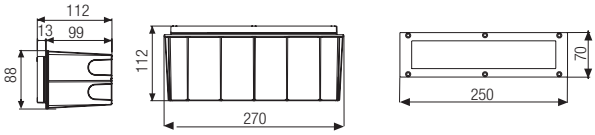




1414

Copertura in alluminio pressofuso - Installabile a pavimento su base solida o a parete
Die-cast aluminium cover - Solid surface floor mounting or wall mounting

1414.66X	**LED**	10W	1250 lm	4000 K
1414.67X	**LED**	10W	1250 lm	3000 K



STYLE

Apparecchio da incasso a parete per illuminazione di interni ed esterni, disponibile in due dimensioni BIG e MINI costituito da:

- Corpo in alluminio pressofuso
- Copertura in acciaio inox AISI 316L
- Diffusore in vetro opale temperato
- Guarnizioni in silicone
- Cassaforma a muro in tecnopolimero
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor recessed wall luminaire, available in two sizes BIG and MINI constructed of:

- Die-cast aluminium structure
- Stainless steel cover AISI 316L
- Tempered opal glass diffuser
- Silicon gaskets
- Technopolymer wall holder
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP54

Diffusore - Diffuser
Codice-Code **00 1015** per-for MINI
Codice-Code **00 8051** per-for BIG

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

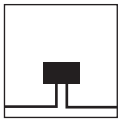




Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo muro
Holder must be recessed flush with the wall surface



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

IK 06



cod. CS 99 per/for **STYLE MINI**
Cassaforma in tecnopolimero per vano ad incasso - 240x100x84 mm
Technopolymer holder to be recessed into the wall - 240x100x84 mm



cod. CS 54 per/for **STYLE BIG**
Cassaforma in tecnopolimero da incassare nel muro - 313x125x100 mm
Technopolymer holder to be recessed into the wall - 313x125x100 mm





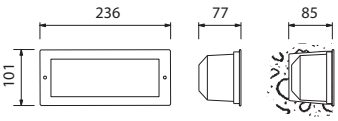
1015 MINI
2015 BIG

STYLE MINI

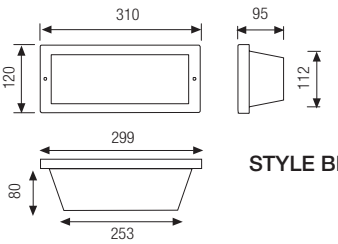
1015.000		LED	4,5W	E14	
1015.550		LED	9W	1240 lm	4000 K
1015.560		LED	9W	1160 lm	3000 K

STYLE BIG

2015.000		LED	8W	E27	
2015.950		TC-D	26W	G24 d-3	
2015.550		LED	13W	1790 lm	4000 K
2015.560		LED	13W	1790 lm	3000 K



STYLE MINI



STYLE BIG



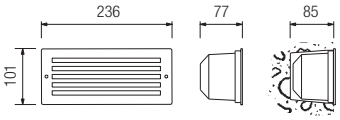
1016 MINI
2016 BIG

STYLE MINI

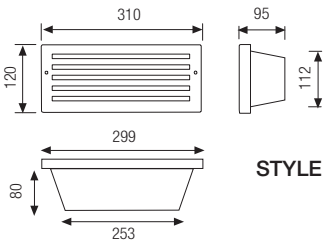
1016.000		LED	4,5W	E14	
1016.550		LED	9W	1240 lm	4000 K
1016.560		LED	9W	1160 lm	3000 K

STYLE BIG

2016.000		LED	8W	E27	
2016.950		TC-D	26W	G24 d-3	
2016.550		LED	13W	1790 lm	4000 K
2016.560		LED	13W	1790 lm	3000 K



STYLE MINI



STYLE BIG

IPSE

Apparecchio da incasso a parete costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in EPDM
- Cassaforma a muro in tecnopolimero
- Viti di chiusura in acciaio Inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Recessed wall luminaire constructed of:

- Die-cast painted aluminium body
- Satin tempered glass diffuser
- Aluminium reflector
- EPDM gaskets
- Technopolymer wall holder
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP54

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 8051**
per/for Cod. 8051 - 8053 - 8055

Codice-Code **00 1034**
per/for Cod. 8050 - 8052 - 8054

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request

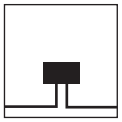
Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire



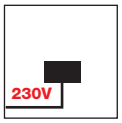
Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo muro
Holder must be recessed flush with the wall surface



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

IK 06



cod. CS 19 (per/for **Cod. 8050 - 8052 - 8054**)
Cassaforma in tecnopolimero da incassare nel muro 275x144x80 mm
Technopolymer holder to be recessed into the wall 275x144x80 mm



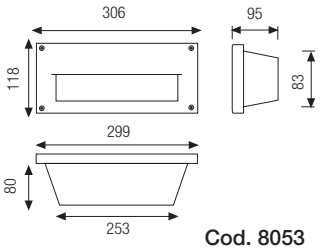
cod. CS 53 (per/for **Cod. 8051 - 8053 - 8055**)
Cassaforma in tecnopolimero da incassare nel muro - 290x107x87 mm
Technopolymer holder to be recessed into the wall - 290x107x87 mm



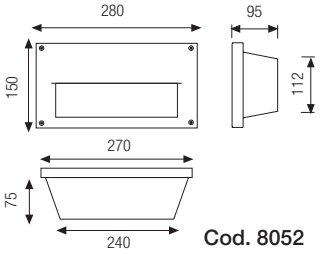
8053
8052

8053.00X	**LED**	8W	E27	
8053.95X	TC-D	26W	G24 d-3	
8053.55X	**LED**	13W	1790 lm	4000 K
8053.56X	**LED**	13W	1790 lm	3000 K

8052.00X	**LED**	8W	E27	
8052.95X	TC-D	26W	G24 d-3	
8052.55X	**LED**	13W	1790 lm	4000 K
8052.56X	**LED**	13W	1790 lm	3000 K



Cod. 8053



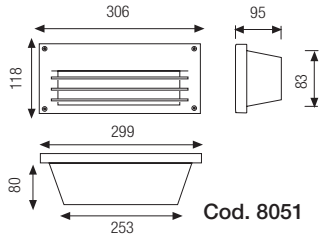
Cod. 8052



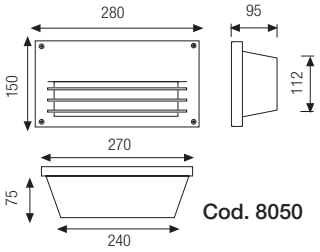
8051
8050

8051.00X	**LED**	8W	E27	
8051.95X	TC-D	26W	G24 d-3	
8051.55X	**LED**	13W	1790 lm	4000 K
8051.56X	**LED**	13W	1790 lm	3000 K

8050.00X	**LED**	8W	E27	
8050.95X	TC-D	26W	G24 d-3	
8050.55X	**LED**	13W	1790 lm	4000 K
8050.56X	**LED**	13W	1790 lm	3000 K



Cod. 8051



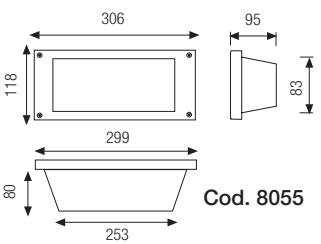
Cod. 8050



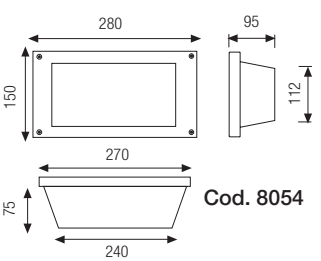
8055
8054

8055.00X	**LED**	8W	E27	
8055.95X	TC-D	26W	G24 d-3	
8055.55X	**LED**	13W	1790 lm	4000 K
8055.56X	**LED**	13W	1790 lm	3000 K

8054.00X	**LED**	8W	E27	
8054.95X	TC-D	26W	G24 d-3	
8054.55X	**LED**	13W	1790 lm	4000 K
8054.56X	**LED**	13W	1790 lm	3000 K



Cod. 8055



Cod. 8054

FLASH

Apparecchio da incasso a parete disponibile in due dimensioni BIG e MINI costituito da:

- Corpo in alluminio pressofuso
- Diffusore in vetro temperato satinato
- Guarnizione in silicone per Flash Mini e in EPDM per Flash Big
- Cassaforma a muro in tecnopolimero
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Recessed wall luminaire, available in two sizes BIG and MINI constructed of:

- Die-cast aluminium structure
- Satin tempered glass diffuser
- Silicon gasket for Flash Mini and EPDM gasket for Flash Big
- Technopolymer wall holder
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP54

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 1034** per/for **BIG**

Codice-Code **00 1037** per/for **MINI**

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

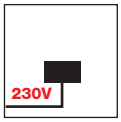




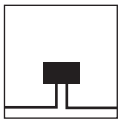
Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo muro
Holder must be recessed flush with the wall surface



LED FLASH MINI
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



Doppia entrata cavi di alimentazione
Power supply cables input

IK 06



cod. CS 99 per/for **MINI**
Cassaforma in tecnopolimero per vano ad incasso - 240x100x84 mm
Technopolymer holder to be recessed into the wall - 240x100x84 mm



cod. CS 19 per/for **BIG**
Cassaforma in tecnopolimero da incassare nel muro 275x144x80 mm
Technopolymer holder to be recessed into the wall 275x144x80 mm



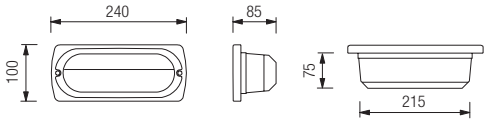
1037 MINI
1034 BIG

FLASH MINI

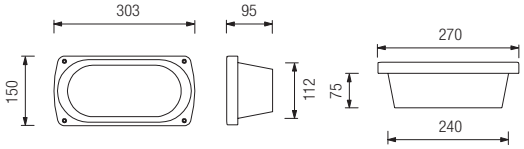
1037.00X	**LED**	4,5W	E14	
1037.55X	**LED**	9W	1240 lm	4000 K
1037.56X	**LED**	9W	1160 lm	3000 K

FLASH BIG

1034.00X	**LED**	8W	E27	
1034.95X	TC-D	26W	G24 d-3	
1034.55X	**LED**	13W	1790 lm	4000 K
1034.56X	**LED**	13W	1790 lm	3000 K



FLASH MINI



FLASH BIG



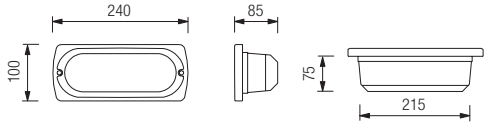
1039 MINI
1036 BIG

FLASH MINI

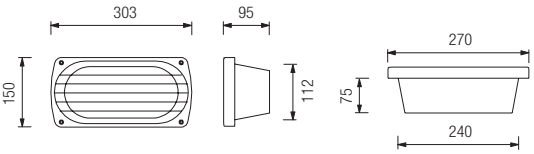
1039.00X	**LED**	4,5W	E14	
1039.55X	**LED**	9W	1240 lm	4000 K
1039.56X	**LED**	9W	1160 lm	3000 K

FLASH BIG

1036.00X	**LED**	8W	E27	
1036.95X	TC-D	26W	G24 d-3	
1036.55X	**LED**	13W	1790 lm	4000 K
1036.56X	**LED**	13W	1790 lm	3000 K



FLASH MINI



FLASH BIG



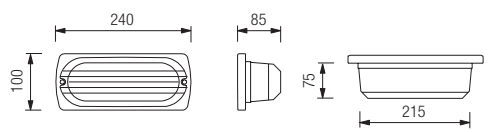
1035 MINI
1038 BIG

FLASH MINI

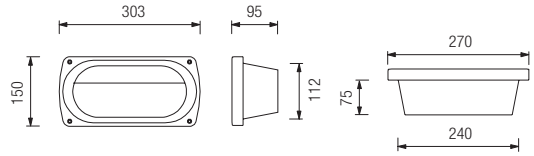
1035.00X	**LED**	4,5W	E14	
1035.55X	**LED**	9W	1240 lm	4000 K
1035.56X	**LED**	9W	1160 lm	3000 K

FLASH BIG

1038.00X	**LED**	8W	E27	
1038.95X	TC-D	26W	G24 d-3	
1038.55X	**LED**	13W	1790 lm	4000 K
1038.56X	**LED**	13W	1790 lm	3000 K



FLASH MINI



FLASH BIG

GAMMA

Apparecchio da incasso a parete costituito da:

- Corpo e anello in alluminio pressofuso
- Diffusore in vetro temperato satinato
- Guarnizione in EPDM per Gamma Big e in silicone per Gamma Mini
- Cassaforma a muro in tecnopolimero
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Recessed wall luminaire constructed of:

- Die-cast aluminium body and ring
- Satin tempered glass diffuser
- EPDM gasket for Gamma Big and silicon gasket for Gamma Mini
- Technopolymer wall holder
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP54

Colori - Colours

X=2 Bianco White

X=3 Nero Black

X=9 Antracite Anthracite

X=4 Silver

Colori - Colours **GAMMA OVAL**

X=2 Bianco White

X=3 Nero Black

Diffusore - Diffuser

Codice-Code **00 1090**
per/for **BIG**

Codice-Code **00 1093**
per/for **MINI**

Codice-Code **00 1095**
per/for **OVAL**

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed with the luminaire

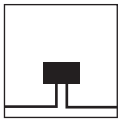




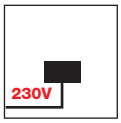
Incasso a parete
Recessed wall version



La cassaforma deve essere installata a filo muro
holder must be recessed flush with the wall surface



Doppia entrata cavi di alimentazione
Power supply cables input



LED GAMMA MINI
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

IK 06



Per/for **Cod. 1094**
L'emissione di luce verso il basso è nel pieno rispetto delle leggi contro l'inquinamento luminoso.
The direct light emission is in full compliance with standard light pollution directives



cod. CS 99 per/for **MINI**
Cassaforma in tecnopolimero per vano ad incasso - 240x100x84 mm
Technopolymer holder to be recessed into the wall - 240x100x84 mm

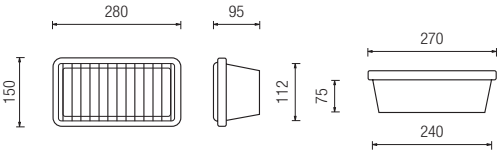


cod. CS 19 per/for **BIG**
Cassaforma in tecnopolimero da incassare nel muro 275x144x80 mm
Technopolymer holder to be recessed into the wall 275x144x80 mm



1010

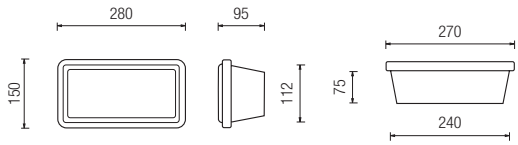
1010.00X		**LED**	8W	E27	
1010.95X		TC-D	26W	G24 d-3	
1010.55X		**LED**	13W	1790 lm	4000 K
1010.56X		**LED**	13W	1790 lm	3000 K





1090

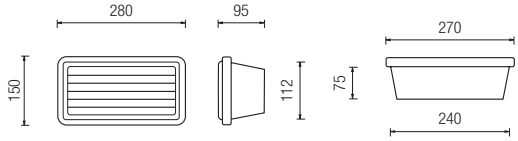
1090.00X		**LED**	8W	E27	
1090.95X		TC-D	26W	G24 d-3	
1090.55X		**LED**	13W	1790 lm	4000 K
1090.56X		**LED**	13W	1790 lm	3000 K





1091

1091.00X		**LED**	8W	E27	
1091.95X		TC-D	26W	G24 d-3	
1091.55X		**LED**	13W	1790 lm	4000 K
1091.56X		**LED**	13W	1790 lm	3000 K



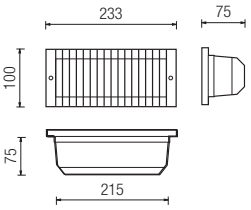


GAMMA MINI



1011

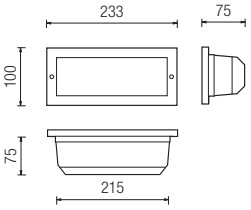
1011.00X	**LED**	4,5W	E14	
1011.55X	**LED**	9W	1240 lm	4000 K
1011.56X	**LED**	9W	1160 lm	3000 K





1099

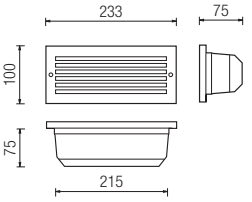
1099.00X	**LED**	4,5W	E14	
1099.55X	**LED**	9W	1240 lm	4000 K
1099.56X	**LED**	9W	1160 lm	3000 K





1093

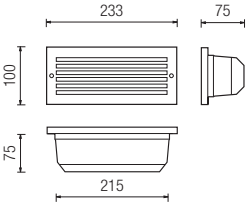
1093.00X	**LED**	4,5W	E14	
1093.55X	**LED**	9W	1240 lm	4000 K
1093.56X	**LED**	9W	1160 lm	3000 K





1094

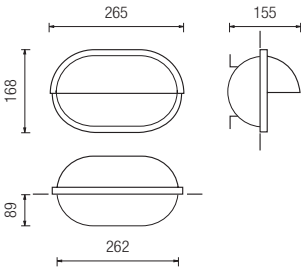
1094.00X	**LED**	4,5W	E14	
1094.55X	**LED**	9W	1240 lm	4000 K
1094.56X	**LED**	9W	1160 lm	3000 K





1095

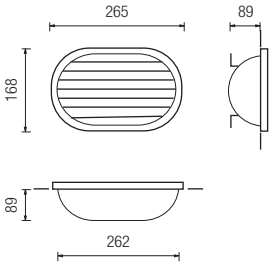
1095.00X	LED	8W	E27





1096

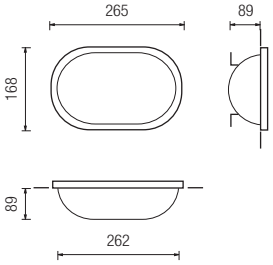
1096.00X	LED	8W	E27





1097

1097.00X	LED	8W	E27







DIG



MIA

DIG

Apparecchio da esterni per installazione a parete costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro temperato satinato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Wall outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Satin tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **00 5050**

Installazione a parete
Wall mounting

Entrata singola cavi di alimentazione
Single power supply cables input

LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

230V

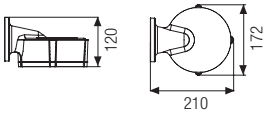
IK 05



5050



5050.66X	**LED**	10W	1250 lm	4000 K
5050.67X	**LED**	10W	1250 lm	3000 K



MIA

Proiettore per interni ed esterni disponibile in due dimensioni BIG e MINI costituito da:

- Corpo in alluminio pressofuso ed estruso verniciato
- Diffusore in vetro trasparente temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Picchetto in plastica
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor spotlight available in two sizes BIG and MINI constructed of:

- Painted extruded and die-casted aluminium body
- Transparent tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Plastic spike
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

0,5 m

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

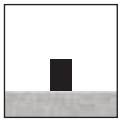
Codice-Code **00 4054** per/for **MIA MINI**

Codice-Code **00 4058** per/for **MIA BIG**

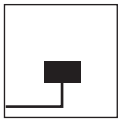




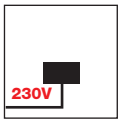
Cod. 4054 - 4058
Installazione a parete
Wall mounting



Cod. 4052
Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb

IK 09

MIA CON PICCHETTO A TERRA
Apparecchio provvisto di cavo H05RN-F con spina 2P+T IP44

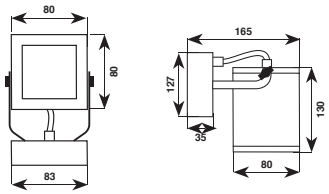
MIA WITH GROUND SPIKE
Luminaire provided with flexible cable H05RN-F and plug 2P+T IP44





4054 MINI

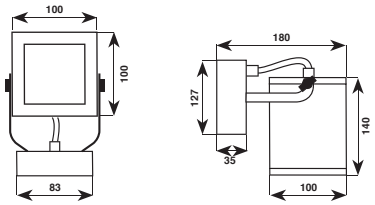
●	**4054.05X**	**LED** GU10	4,9W	560 lm	4000 K
●	**4054.06X**	**LED** GU10	4,9W	560 lm	4000 K





4058 BIG

4058.20X	**LED COB**	15W	1740 lm	4000 K
4058.21X	**LED COB**	15W	1670 lm	3000 K

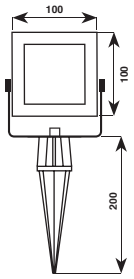




4052 BIG

Installazione a terra con picchetto - Ground fixing with spike

4052.20X	**LED COB**	15W	1740 lm	4000 K
4052.21X	**LED COB**	15W	1670 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire





SPRINT



SPARK

SPARK STELO



SPRINT

Proiettore per interni ed esterni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Picchetto in plastica
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor spotlight constructed of:

- Painted die-cast aluminium structure
- Tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Plastic Spike
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP66

0,5 m

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 4010**
Vetro piano/Flat glass

Codice-Code **00 4011**
Vetro cupolino/Domed glass

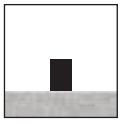
Le lampadine vengono fornite solo su richiesta ad eccezione della versione GU10 LED
Bulbs supplied only on request except for GU10 LED version



Installazione a soffitto
Ceiling mounting



Installazione a parete
Wall mounting



Installazione a terra con picchetto
Ground fixing with spike

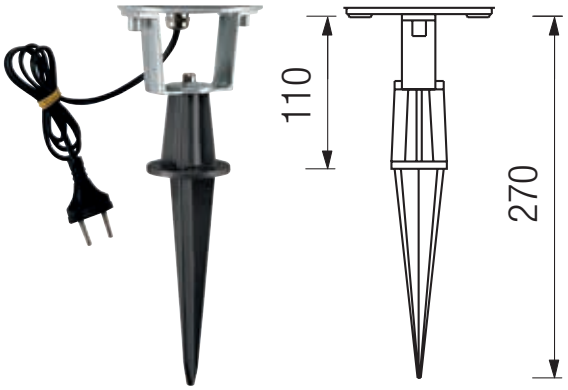


Lampadina LED GU10 IP20 dimmerabile
LED GU10 IP20 dimmable bulb

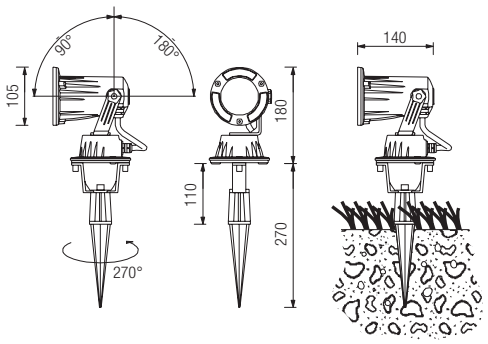
IK 07

ACCESSORIO

art. PQ 40
Picchetto a terra in plastica
provvisto di cavo H05RN-F
con spina 2P+T IP44.
Plastic ground spike
provided with flexible cable H05RN-F
and plug 2P+T IP44.



Installazione a terra con picchetto
Ground fixing with spike

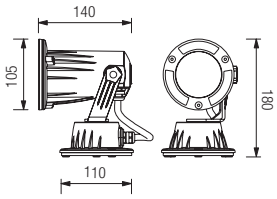


Vetro piano / Flat glass



2010 ◯ **anello** / ring

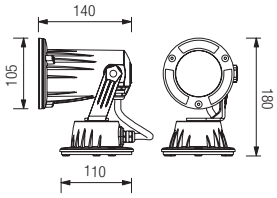
2010.12X	QT12	35W	GY 6.35	12V	
Con trasformatore elettronico incorporato / Built-in electronic transformer					
● **2010.05X**	**LED**	GU10	4,9W	560 lm	4000 K
● **2010.06X**	**LED**	GU10	4,9W	560 lm	3000 K





2011 ◍ **griglia** / grid

2011.12X	QT12	35W	GY 6.35	12V	
Con trasformatore elettronico incorporato / Built-in electronic transformer					
● **2011.05X**	**LED**	GU10	4,9W	560 lm	4000 K
● **2011.06X**	**LED**	GU10	4,9W	560 lm	3000 K

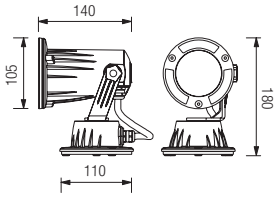


Vetro cupolino / Doned glass



2020 ◯ **anello** / ring

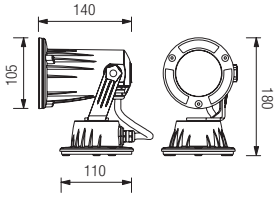
2020.12X	QT12	35W	GY 6.35	12V	
Con trasformatore elettronico incorporato / Built-in electronic transformer					
● **2020.05X**	**LED**	GU10	4,9W	560 lm	4000 K
● **2020.06X**	**LED**	GU10	4,9W	560 lm	3000 K





2024

2024.12X	QT12	35W	GY 6.35	12V	
Con trasformatore elettronico incorporato / Built-in electronic transformer					
● **2024.05X**	**LED**	GU10	4,9W	560 lm	4000 K
● **2024.06X**	**LED**	GU10	4,9W	560 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire

SPARK

Proiettore per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro trasparente temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Picchetto in plastica
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor spotlight constructed of:

- Painted die-cast aluminium body
- Transparent tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Plastic spike
- Painting using high resistance to UV and corrosion polyester powders



SPARK STELO

Apparecchio per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Palo in alluminio estruso verniciato
- Diffusore in vetro

Outdoor post luminaire constructed of:

- Painted die-cast aluminium body
- Painted extruded aluminium post
- Glass diffuser

CE | CL I | IP65

0,5 m

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

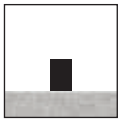
Codice-Code **00 1080**



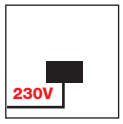
Cod. 1080 - 1081
Installazione a soffitto
Ceiling mounting



Cod. 1080 - 1081
Installazione a parete
Wall mounting



Cod. 1082 - 1083 - 1086 - 1088
Installazione a terra
Floor mounting



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.



Lampadina LED PAR30 IP65 dimmerabile
LED PAR30 IP65 dimmable bulb

IK 07

SPARK CON PICCHETTO A TERRA
Apparecchio provvisto di cavo H05RN-F con spina 2P+T IP44

SPARK WITH GROUND SPIKE
Luminaire provided with flexible cable H05RN-F and plug 2P+T IP44

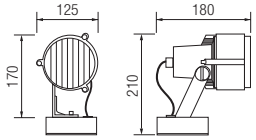




1080 ◯ anello / ring
1081 ▨ griglia / grid

Installazione a parete
Wall mounting

● **1080.05X**		**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1080.06X**		**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
1080.45X		**LED**	17,6W		2270 lm	4000 K	
1080.46X		**LED**	17,6W		2125 lm	3000 K	
● **1081.05X**		**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1081.06X**		**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
1081.45X		**LED**	17,6W		2270 lm	4000 K	
1081.46X		**LED**	17,6W		2125 lm	3000 K	

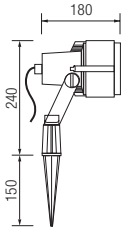




1082 ◯ anello / ring
1083 ▨ griglia / grid

Installazione a terra con picchetto
Ground fixing with spike

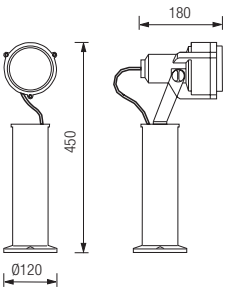
● **1082.05X**		**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1082.06X**		**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
1082.45X		**LED**	17,6W		2270 lm	4000 K	
1082.46X		**LED**	17,6W		2125 lm	3000 K	
● **1083.05X**		**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1083.06X**		**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
1083.45X		**LED**	17,6W		2270 lm	4000 K	
1083.46X		**LED**	17,6W		2125 lm	3000 K	



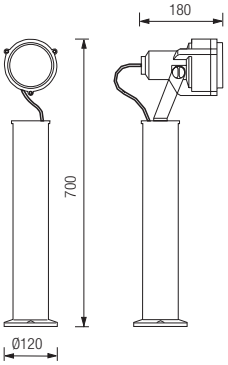


1088 H 700 ◯ anello / ring
1086 H 450 ◯ anello / ring

● **1088.05X**		**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1088.06X**		**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
1088.45X		**LED**	17,6W		2270 lm	4000 K	
1088.46X		**LED**	17,6W		2125 lm	3000 K	
● **1086.05X**		**LED** PAR30	9,5W	E27	800 lm	4000 K	40°
● **1086.06X**		**LED** PAR30	9,5W	E27	800 lm	3000 K	40°
1086.45X		**LED**	17,6W		2270 lm	4000 K	
1086.46X		**LED**	17,6W		2125 lm	3000 K	



1086 H 450



1088 H 700

● **L'apparecchio viene fornito completo di lampadina**
bulb enclosed with the luminaire

SPARK BIG

Proiettore per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro trasparente temperato
- Parabola riflettente in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Picchetto in plastica
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor spotlight constructed of:

- Painted die-cast aluminium body
- Transparent tempered glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Plastic spike
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

0,5 m

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **00 1780**

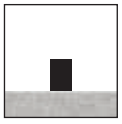




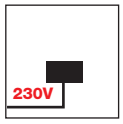
Cod. 1780 - 1781
Installazione a soffitto
Ceiling mounting



Cod. 1780 - 1781
Installazione a parete
Wall mounting



Cod. 1782 - 1783
Installazione a terra
Floor mounting



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.



Lampadina LED PAR 38 IP65 dimmerabile
LED PAR 38 IP65 dimmable bulb

IK 07

SPARK CON PICCHETTO A TERRA
Apparecchio provvisto di cavo H05RN-F con spina 2P+T IP44

SPARK WITH GROUND SPIKE
Luminaire provided with flexible cable H05RN-F and plug 2P+T IP44

SPARK BIG



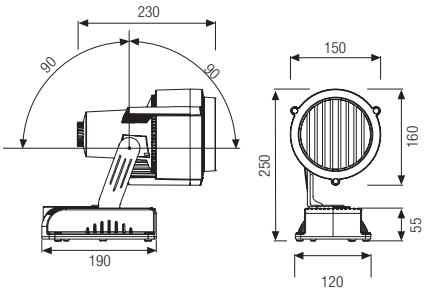
1780 ◯ **anello** / ring



1781 ▨ **griglia** / grid

Installazione a parete
Wall mounting

● **1780.05X**	**LED** PAR38	16W	E27	1400 lm	4000 K	40°
● **1780.06X**	**LED** PAR38	16W	E27	1400 lm	3000 K	40°
1780.66X	**LED**	17,6W		2270 lm	4000 K	
1780.67X	**LED**	17,6W		2125 lm	3000 K	
● **1781.05X**	**LED** PAR38	16W	E27	1400 lm	4000 K	40°
● **1781.06X**	**LED** PAR38	16W	E27	1400 lm	3000 K	40°
1781.66X	**LED**	17,6W		2270 lm	4000 K	
1781.67X	**LED**	17,6W		2125 lm	3000 K	





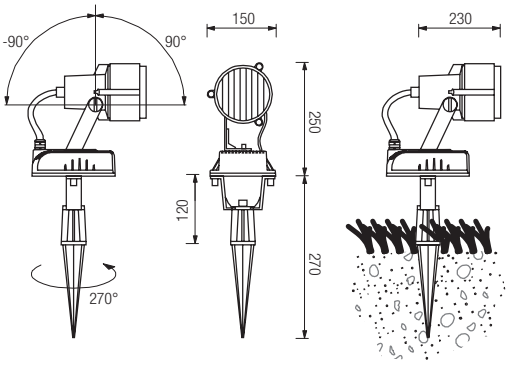
1782 ◯ **anello** / ring



1783 ▨ **griglia** / grid

Installazione a terra con picchetto
Ground fixing with spike

● **1782.05X**	**LED** PAR38	16W	E27	1400 lm	4000 K	40°
● **1782.06X**	**LED** PAR38	16W	E27	1400 lm	3000 K	40°
1782.66X	**LED**	17,6W		2270 lm	4000 K	
1782.67X	**LED**	17,6W		2125 lm	3000 K	
● **1783.05X**	**LED** PAR38	16W	E27	1400 lm	4000 K	40°
● **1783.06X**	**LED** PAR38	16W	E27	1400 lm	3000 K	40°
1783.66X	**LED**	17,6W		2270 lm	4000 K	
1783.67X	**LED**	17,6W		2125 lm	3000 K	



● **L'apparecchio viene fornito completo di lampadina**
bulb enclosed with the luminaire





MATCH

LIGHT YOUR MATCH

MATCH

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato trasparente
- Led ad alta efficienza
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Transparent polycarbonate diffuser
- High efficiency led
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **08 4330**
policarbonato trasparente / trasparent polycarbonate

Installazione a terra
Floor mounting

Doppia entrata cavi di alimentazione
Double power supply cables input

230V

LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

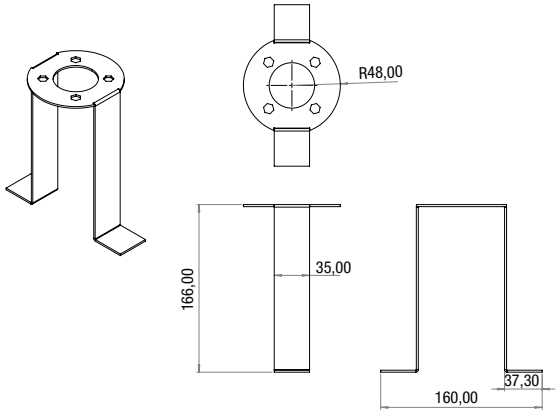
Compreso di controbase di fissaggio a terra
Root-mount ground fixing enclosed

IK 10

L'emissione di luce verso il basso è nel pieno rispetto delle leggi contro l'inquinamento luminoso.
The direct light emission is in full compliance with standard light pollution directives

OPTIONAL Cod. **TR 43**

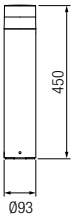
Flangia: accessorio per palo.
Flange: accessory for post.





4332 H 450

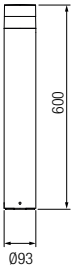
4332.66X	**LED**	13W	1900 lm	4000 K
4332.67X	**LED**	13W	1900 lm	3000 K





4331 H 600

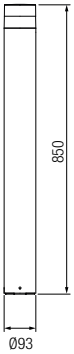
4331.66X	**LED**	13W	1900 lm	4000 K
4331.67X	**LED**	13W	1900 lm	3000 K





4330 H 850

4330.66X	**LED**	13W	1900 lm	4000 K
4330.67X	**LED**	13W	1900 lm	3000 K







NECK

NECK

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato trasparente
- Led ad alta efficienza
- Lenti asimmetriche
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Satin or transparent glass diffuser
- High efficiency led
- Asymmetrical lens
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

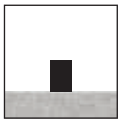
Colori - Colours

X=3 Nero / Black

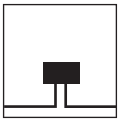
X=9 Antracite / Anthracite

X=4 Silver

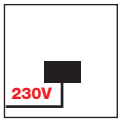
Diffusore - Diffuser
Codice-Code **08 8045**
policarbonato trasparente/ trasparent polycarbonate



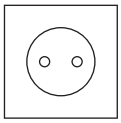
Installazione a terra
Floor mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Compreso di controbase di fissaggio a terra
Root-mount ground fixing enclosed

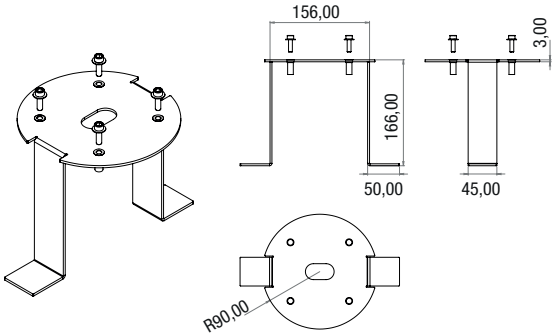
IK 10



L'emissione di luce verso il basso è nel pieno rispetto delle leggi contro l'inquinamento luminoso.
The direct light emission is in full compliance with standard light pollution directives

OPTIONAL Cod. **TR 8049**

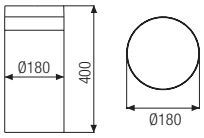
Flangia: accessorio per palo.
Flange: accessory for post.





8045 H 400

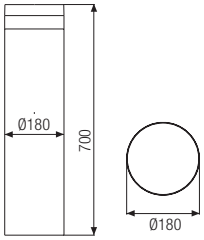
8045.66X	**LED**	25W	3020 lm	4000 K
8045.67X	**LED**	25W	2880 lm	3000 K
8045.36X	**LED**	40W	4150 lm	4000 K
8045.37X	**LED**	40W	3900 lm	3000 K

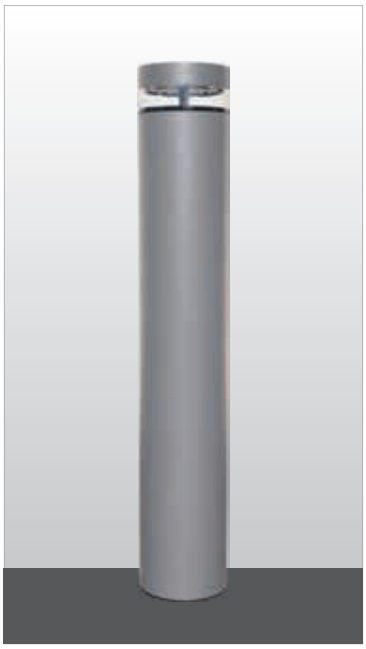




8047 H 700

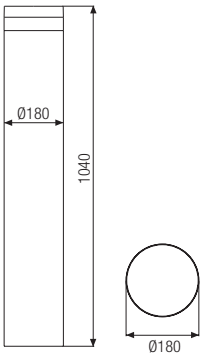
8047.66X	**LED**	25W	3020 lm	4000 K
8047.67X	**LED**	25W	2880 lm	3000 K
8047.36X	**LED**	40W	4150 lm	4000 K
8047.37X	**LED**	40W	3900 lm	3000 K





8049 H 1040

8049.66X	**LED**	25W	3020 lm	4000 K
8049.67X	**LED**	25W	2880 lm	3000 K
8049.36X	**LED**	40W	4150 lm	4000 K
8049.37X	**LED**	40W	3900 lm	3000 K







PIN

PIN

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in vetro
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Glass diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **08 5180**

Installazione a terra
Floor mounting

Doppia entrata cavi di alimentazione
Double power supply cables input

230V

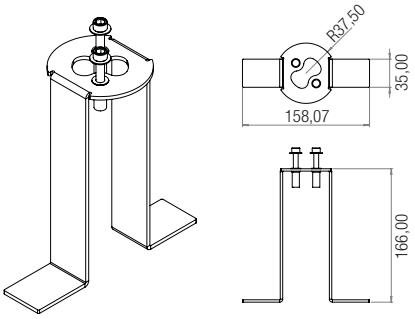
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

IK 07

ACCESSORIO (incluso)
ACCESSORY (included)

Cod. **TR 5180**

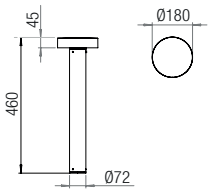
Flangia: accessorio per palo.
Flange: accessory for post.





5182 H 460

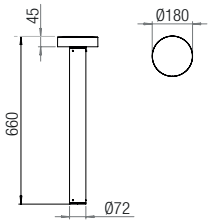
5182.66X	**LED**	25W	3020 lm	4000 K
5182.67X	**LED**	25W	2880 lm	3000 K





5181 H 660

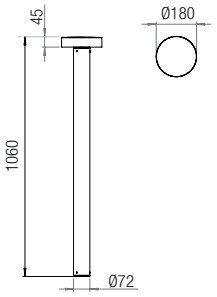
5181.66X	**LED**	25W	3020 lm	4000 K
5181.67X	**LED**	25W	2880 lm	3000 K





5180 H 1060

5180.66X	**LED**	25W	3020 lm	4000 K
5180.67X	**LED**	25W	2880 lm	3000 K







AKITA

AKITA

Apparecchio per illuminazione di esterni costituito da:

- Struttura in alluminio pressofuso verniciato
- Diffusore in vetro
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted die-cast aluminium structure
- Glass diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 7070**

Installazione a terra
Floor mounting

LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

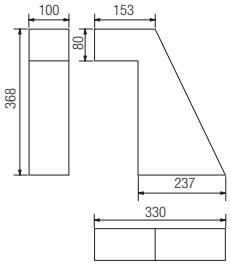
230V

IK 10



7070

7070.65X	**LED**	15W	2300 lm	4000 K
7070.66X	**LED**	15W	2300 lm	3000 K







GRETA

GRETA MINI

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Polycarbonate diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



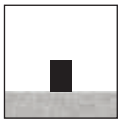
CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

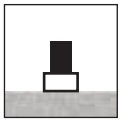
Diffusore - Diffuser
Codice-Code **08 3050**



Installazione a terra
Floor mounting



Cod. 3056
Installazione a parete
Wall mounting



Cod. 3056
Installazione su muretto
Installation on a low fencing wall

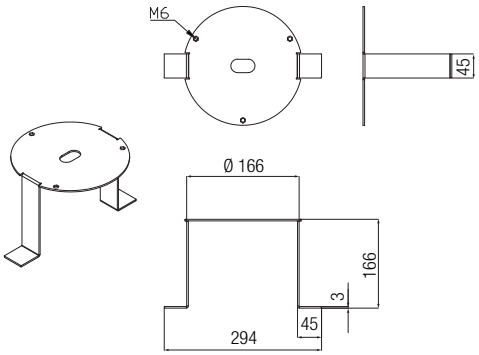


LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 08

OPTIONAL Cod. **TR 3050**

Flangia: accessorio per palo.
Flange: accessory for post.



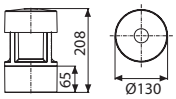
Diffusore in policarbonato
Polycarbonate diffuser

Installazione a muro o su muretto
Wall mounting or on a low fencing wall



3056 H 208

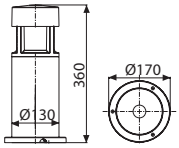
3056.00X	**LED**	15W	E27	
3056.66X	**LED**	15W	2300 lm	4000 K
3056.67X	**LED**	15W	2300 lm	3000 K





3052 H 360

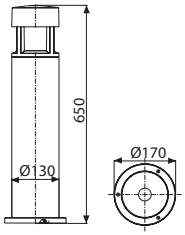
3052.00X	**LED**	15W	E27	
3052.66X	**LED**	15W	2300 lm	4000 K
3052.67X	**LED**	15W	2300 lm	3000 K





3051 H 650

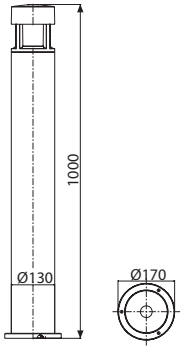
3051.00X	**LED**	15W	E27	
3051.66X	**LED**	15W	2300 lm	4000 K
3051.67X	**LED**	15W	2300 lm	3000 K





3050 H 1000

3050.00X	**LED**	15W	E27	
3050.66X	**LED**	15W	2300 lm	4000 K
3050.67X	**LED**	15W	2300 lm	3000 K



GRETA BIG



Apparecchio per illuminazione di esterni a luce diretta o indiretta costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in vetro trasparente oppure in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Transparent glass or opal polycarbonate diffuser
- Aluminium reflector
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

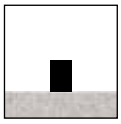
X=4 Silver

Diffusore - Diffuser

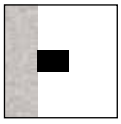
Codice-Code **08 8040**
policarbonato opale/
opal polycarbonate

Codice-Code **00 8140**
vetro trasparente/transparent glass

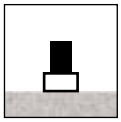
Codice-Code **00 8840**
vetro trasparente/transparent glass



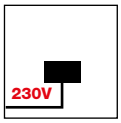
Installazione a terra
Floor mounting



Installazione a parete Cod. 8146 - 8046
Wall mounting



Installazione su muretto Cod. 8146 - 8046
Installation in a low fencing wall



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

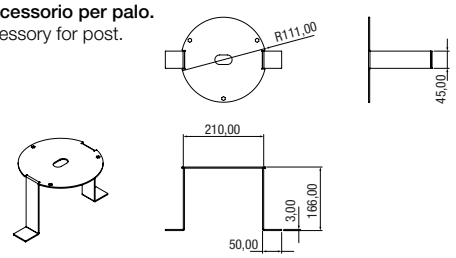
IK 07



Cod. 8840 - 8841 - 8842
L'emissione di luce verso il basso è nel pieno rispetto delle leggi contro l'inquinamento luminoso.
The direct light emission is in full compliance with standard light pollution directives.

OPTIONAL
Cod. **TR 8040**

Flangia: accessorio per palo.
Flange: accessory for post.



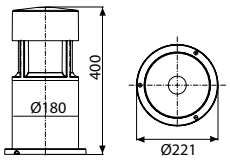


Apparecchio progettato nel rispetto delle leggi contro l'inquinamento luminoso
The luminaire is projected in full compliance with standard light pollution directives



8842 H 400

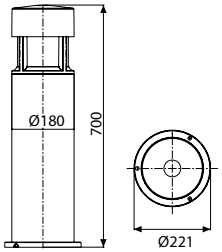
8842.66X	**LED**	25W	2850 lm	4000 K
8842.67X	**LED**	25W	2630 lm	3000 K





8841 H 700

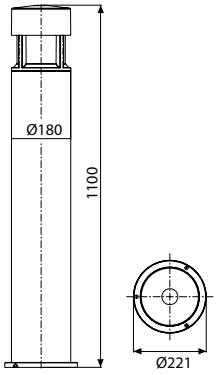
8841.66X	**LED**	25W	2850 lm	4000 K
8841.67X	**LED**	25W	2630 lm	3000 K





8840 H 1100

8840.66X	**LED**	25W	2850 lm	4000 K
8840.67X	**LED**	25W	2630 lm	3000 K



GRETA BIG

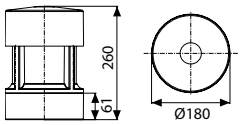
Apparecchio a luce indiretta - Diffusore in vetro trasparente
Indirect light luminaire - Transparent glass diffuser

Installazione a muro o su muretto
Wall mounting or on a low fencing wall



8146 H 260

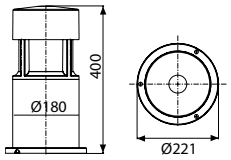
8146.00X	**LED**	15W	E27	
8146.66X	**LED**	25W	2850 lm	4000 K
8146.67X	**LED**	25W	2630 lm	3000 K





8142 H 400

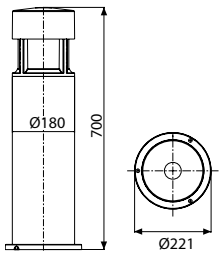
8142.00X	**LED**	15W	E27	
8142.66X	**LED**	25W	2850 lm	4000 K
8142.67X	**LED**	25W	2630 lm	3000 K





8141 H 700

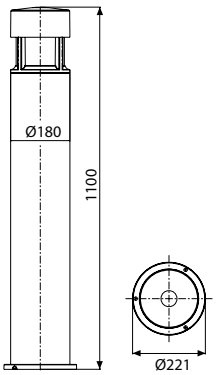
8141.00X	**LED**	15W	E27	
8141.66X	**LED**	25W	2850 lm	4000 K
8141.67X	**LED**	25W	2630 lm	3000 K





8140 H 1100

8140.00X	**LED**	15W	E27	
8140.66X	**LED**	25W	2850 lm	4000 K
8140.67X	**LED**	25W	2630 lm	3000 K

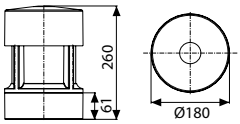


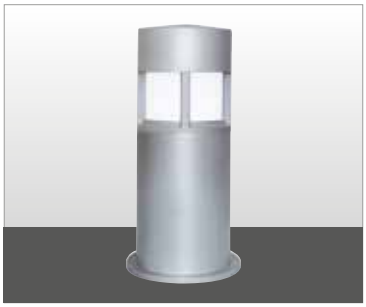
Apparecchio a luce diretta - Diffusore in policarbonato opale
Direct light luminaire - Opal polycarbonate diffuser



8046 H 260

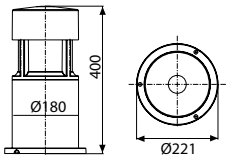
8046.00X	**LED**	15W	E27	
8046.66X	**LED**	12W	1700 lm	4000 K
8046.67X	**LED**	12W	1700 lm	3000 K





8042 H 400

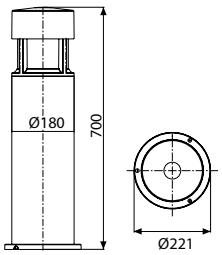
8042.00X	**LED**	15W	E27	
8042.66X	**LED**	25W	3700 lm	4000 K
8042.67X	**LED**	25W	3700 lm	3000 K





8041 H 700

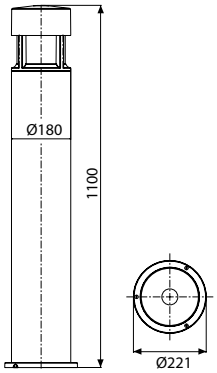
8041.00X	**LED**	15W	E27	
8041.66X	**LED**	25W	3700 lm	4000 K
8041.67X	**LED**	25W	3700 lm	3000 K





8040 H 1100

8040.00X	**LED**	15W	E27	
8040.66X	**LED**	25W	3700 lm	4000 K
8040.67X	**LED**	25W	3700 lm	3000 K







SELECTA

SELECTA STELO



DUNE

DUNE STELO



INTRO

INTRO STELO

SELECTA

Apparecchio per interni ed esterni a parete o a soffitto.
Disponibile in due diverse dimensioni MINI e BIG costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro opale temperato
- Parabola riflettente in alluminio
- Guarnizioni in EPDM e in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor wall or ceiling luminaire available in two different dimensions MINI and BIG constructed of:

- Painted die-cast aluminium body
- Tempered opal glass diffuser
- Aluminium reflector
- EPDM and silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours
X=9 Antracite / Anthracite
X=4 Silver

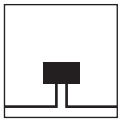
Diffusore - Diffuser
Codice-Code **00 2080 BIG**
00 5040 MINI



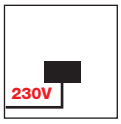
Installazione a parete
Wall mounting



Cod. 2083 - 5043
Installazione a soffitto
Ceiling mounting



Doppia entrata cavi di alimentazione
Double power supply cables input

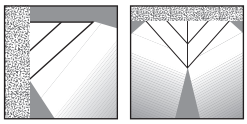


LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

IK 07



2080 BIG
5040 MINI

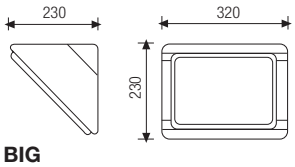


SELECTA BIG

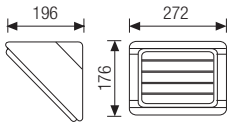
2080.00X	LED	18W	E27	
2080.66X	LED	20W	2350 lm	4000 K
2080.67X	LED	20W	2350 lm	3000 K

SELECTA MINI

5040.00X	LED	12W	E27	
5040.66X	LED	20W	2350 lm	4000 K
5040.67X	LED	20W	2350 lm	3000 K



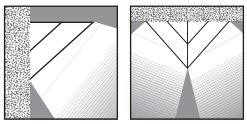
BIG



MINI



2081 BIG
5041 MINI

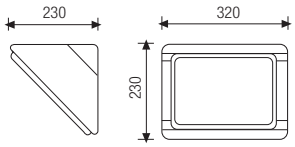


SELECTA BIG

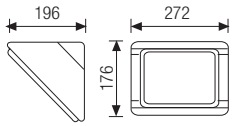
2081.00X	LED	18W	E27	
2081.66X	LED	20W	2350 lm	4000 K
2081.67X	LED	20W	2350 lm	3000 K

SELECTA MINI

5041.00X	LED	12W	E27	
5041.66X	LED	20W	2350 lm	4000 K
5041.67X	LED	20W	2350 lm	3000 K



BIG



MINI



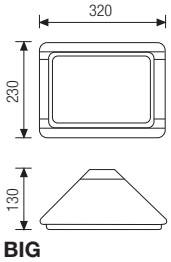
2083 BIG
5043 MINI

SELECTA BIG

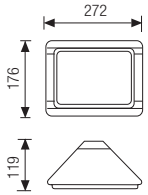
2083.00X	LED	18W	E27	
2083.66X	LED	20W	2350 lm	4000 K
2083.67X	LED	20W	2350 lm	3000 K

SELECTA MINI

5043.00X	LED	12W	E27	
5043.66X	LED	20W	2550 lm	4000 K
5043.67X	LED	20W	2350 lm	3000 K



BIG



MINI

SELECTA STELO

Apparecchio da giardino per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro opale temperato
- Parabola riflettente in alluminio
- Guarnizioni in EPDM e in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione
- A richiesta supporto per l'installazione CP 20 per SELECTA BIG

Outdoor post garden luminaire constructed of:

- Painted die-cast aluminium body
- Tempered opal glass diffuser
- Aluminium reflector
- EPDM and silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders
- Installation support CP 20 for SELECTA BIG on request

CE | CL I | IP65

Colori - Colours

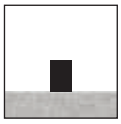
X=9 Antracite / Anthracite

X=4 Silver

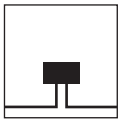
Diffusore - Diffuser

Codice-Code **00 2080 BIG**
00 5040 MINI

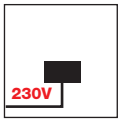




Installazione a terra
Floor mounting



Doppia entrata cavi di alimentazione
Double power supply cables input

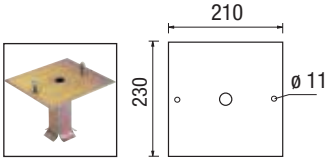


LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 07

OPTIONAL Cod. **CP20**

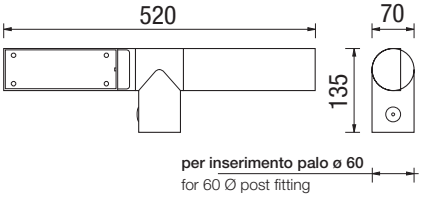
Per/for **SELECTA STELO BIG**
Flangia: accessorio per palo.
Flange: accessory for post.



S 90.00X



SELECTA STELO BIG
ACCESSORIO:
Supporto orientabile a doppia installazione in alluminio pressofuso privo di parte elettrica da inserire su palo Ø 60 mm.
Double direction fixing bracket without electrical components suitable for Ø 60 mm post fixing.

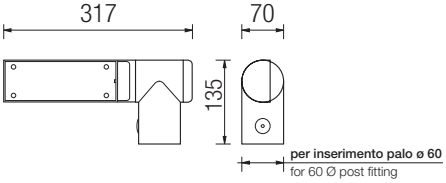




S 80.00X



SELECTA STELO BIG
ACCESSORIO:
Supporto orientabile a installazione singola in alluminio pressofuso privo di parte elettrica da inserire su palo Ø 60 mm.
Mono direction fixing bracket without electrical components suitable for Ø 60 mm post fixing.





2092 BIG H 1200 griglia / grid
5062 MINI H 1000 griglia / grid



2093 BIG H 1200 anello / ring
5063 MINI H 1000 anello / ring

SELECTA STELO BIG
con griglia /grid

2092.00X	**LED**	18W	E27	
2092.66X	**LED**	20W	2350 lm	4000 K
2092.67X	**LED**	20W	2350 lm	3000 K

con anello /ring

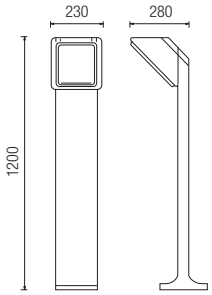
2093.00X	**LED**	18W	E27	
2093.66X	**LED**	20W	2550 lm	4000 K
2093.67X	**LED**	20W	2350 lm	3000 K

SELECTA STELO MINI
con griglia /grid

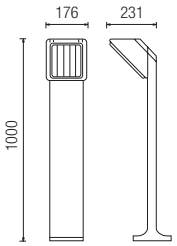
5062.00X	**LED**	12W	E27	
5062.66X	**LED**	20W	2350 lm	4000 K
5062.67X	**LED**	20W	2350 lm	3000 K

con anello /ring

5063.00X	**LED**	12W	E27	
5063.66X	**LED**	20W	2350 lm	4000 K
5063.67X	**LED**	20W	2350 lm	3000 K



BIG



MINI



2097 BIG H 850 anello / ring
5067 MINI H 650 anello / ring



2096 BIG H 850 griglia / grid
5066 MINI H 650 griglia / grid

SELECTA STELO BIG
con griglia /grid

2096.00X	**LED**	18W	E27	
2096.66X	**LED**	20W	2350 lm	4000 K
2096.67X	**LED**	20W	2350 lm	3000 K

con anello /ring

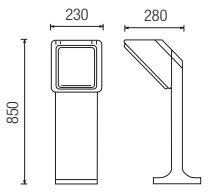
2097.00X	**LED**	18W	E27	
2097.66X	**LED**	20W	2350 lm	4000 K
2097.67X	**LED**	20W	2350 lm	3000 K

SELECTA STELO MINI
con griglia /grid

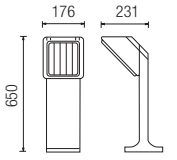
5066.00X	**LED**	12W	E27	
5066.66X	**LED**	20W	2550 lm	4000 K
5066.67X	**LED**	20W	2350 lm	3000 K

con anello /ring

5067.00X	**LED**	12W	E27	
5067.66X	**LED**	20W	2350 lm	4000 K
5067.67X	**LED**	20W	2350 lm	3000 K



BIG



MINI

DUNE

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Palo in alluminio estruso
- Diffusore in vetro satinato
- Parabola riflettente in alluminio
- Guarnizioni in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Extruded aluminium post
- Internally satin glass diffuser
- Aluminium reflector
- EPDM gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



DUNE STELO

Apparecchio per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Palo in alluminio estruso verniciato
- Diffusore in vetro

Outdoor post luminaire constructed of:

- Painted die-cast aluminium body
- Painted extruded aluminium post
- Glass diffuser

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

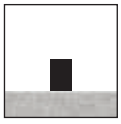
Codice-Code **00 5020**



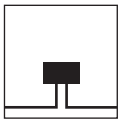
Cod. 5020 - 5030
Installazione a parete
Wall mounting



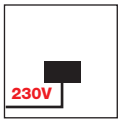
Cod. 5020
Installazione a soffitto
Ceiling mounting



DUNE STELO
Installazione a terra
DUNE POST
Floor mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.

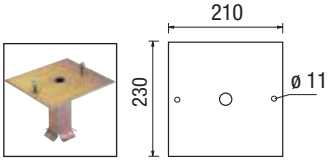
IK 05

OPTIONAL Cod. **CP 20**

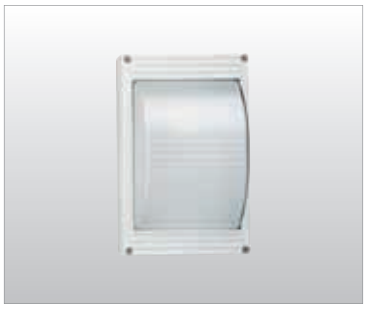
Per/for **5021 - 5022**

Flangia: accessorio per palo.

Flange: accessory for post.

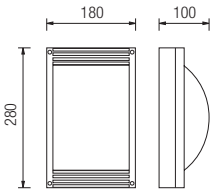


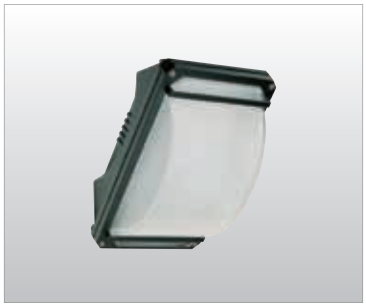




5020

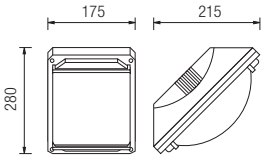
5020.00X	**LED**	15W	E27	
5020.55X	**LED**	13W	1790 lm	4000 K
5020.56X	**LED**	13W	1790 lm	3000 K





5030

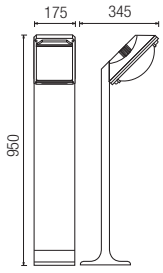
5030.00X	**LED**	15W	E27	
5030.55X	**LED**	13W	1790 lm	4000 K
5030.56X	**LED**	13W	1790 lm	3000 K





5031 H 950

5031.00X	**LED**	15W	E27	
5031.55X	**LED**	13W	1790 lm	4000 K
5031.56X	**LED**	13W	1790 lm	3000 K



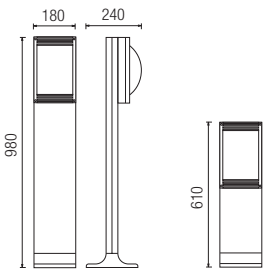
5031



5021 H 980
5022 H 610

5021.00X	**LED**	15W	E27	
5021.55X	**LED**	13W	1790 lm	4000 K
5021.56X	**LED**	13W	1790 lm	3000 K

5022.00X	**LED**	15W	E27	
5022.55X	**LED**	13W	1790 lm	4000 K
5022.56X	**LED**	13W	1790 lm	3000 K



5021 5022

INTRO

Apparecchio a parete per interni ed esterni costituito da:

- Corpo in alluminio pressofuso
- Diffusore in policarbonato
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor wall luminaire constructed of:

- Die-cast aluminium body
- Polycarbonate diffuser
- Silicon gaskets
- Stainless steel screws

INTRO STELO

Apparecchio per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Palo in alluminio estruso verniciato
- Diffusore in policarbonato

Outdoor post luminaire constructed of:

- Painted die-cast aluminium body
- Painted extruded aluminium post
- Polycarbonate diffuser
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP65

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **08 7040**

Gli apparecchi vengono forniti completi di lampadina
Bulb enclosed with the luminaires

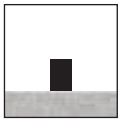




Cod. 7041 - 7042
Installazione a parete
Wall mounting



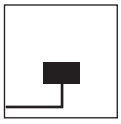
Cod. 7040
Incasso a parete
Recessed wall version



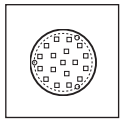
Cod. 7080 - 7081
Installazione a terra
Floor mounting



Cod. 7040
La cassaforma deve essere installata a filo muro
Holder must be recessed flush with the wall surface



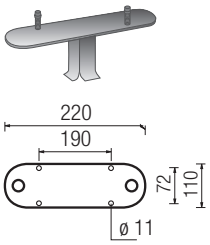
Entrata singola cavi di alimentazione
Single power supply cables input



LED Gx53
Non necessita di alcun alimentatore.
It does not need the power supply.

IK 07

OPTIONAL

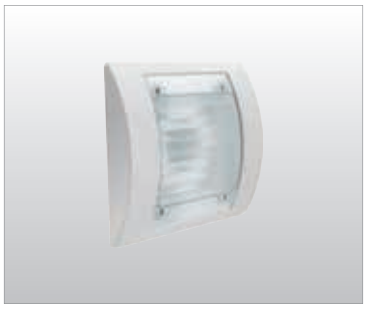


Cod. CP 90
Per/for **7080 - 7081**
Flangia: accessorio per palo.
Flange: accessory for post.



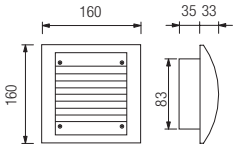
cod. CS 40
per/for **7040**
Cassaforma in tecnopolimero 92x92x45 mm
Technopolymer holder 92x92x45 mm





7040

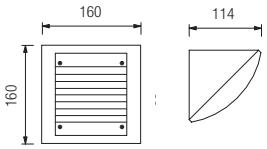
- **7040.68X** LED 6,5W Gx53 650 lm 4000 K
- **7040.69X** LED 6,5W Gx53 650 lm 3000 K

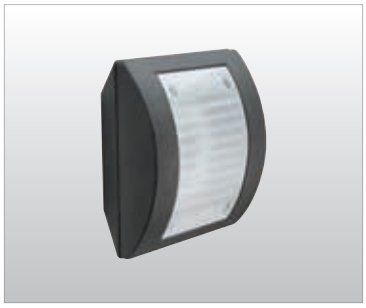




7041

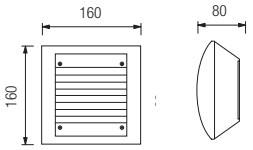
- **7041.68X** LED 6,5W Gx53 650 lm 4000 K
- **7041.69X** LED 6,5W Gx53 650 lm 3000 K





7042

- **7042.68X** LED 6,5W Gx53 650 lm 4000 K
- **7042.69X** LED 6,5W Gx53 650 lm 3000 K

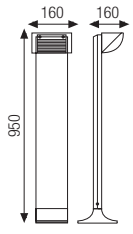




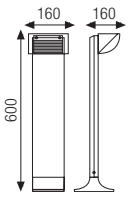
7080 H 950 - 7081 H 600

- **7081.68X** LED 6,5W Gx53 650 lm 4000 K
- **7081.69X** LED 6,5W Gx53 650 lm 3000 K

- **7080.68X** LED 6,5W Gx53 650 lm 4000 K
- **7080.69X** LED 6,5W Gx53 650 lm 3000 K



7080



7081

- **L'apparecchio viene fornito completo di lampadina**
  Bulb enclosed with the luminaire





LUNA

LUNA

Apparecchio per illuminazione di esterni a una o a due uscite di luce. È disponibile in dimensione Ø 80 e in diverse altezze costituito da:

- Base e chiusura in alluminio pressofuso verniciato
- Palo in alluminio estruso verniciato
- Diffusore in policarbonato
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire with 1 or 2 light openings. Available in Ø 80 and Ø 120.
Available in different heights constructed of:

- Painted die-cast aluminium base and cap
- Painted extruted aluminium post
- Polycarbonate diffuser
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

CE | CL I | IP54

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **08 2610**
per/for Cod. 2610 - 2616

Codice-Code **08 2611**
per/for Cod. 2611 - 2618

Codice-Code **08 2614**
per/for Cod. 2614 - 2615

Codice-Code **08 2612**
per/for Cod. 2612 - 2619

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request



Installazione a terra
Floor mounting

LUNA MINI LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

230V

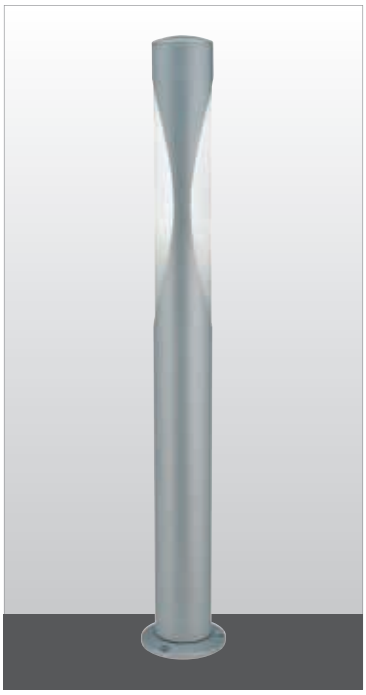
IK 07



Per/for LUNA MINI
ACCESSORIO: art. CP 26
Supporto orientabile con picchetto in alluminio pressofuso.
Die-cast aluminium directional fixing bracket with spike.



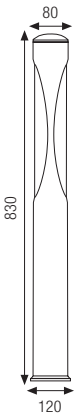
Versione in biemissione
Double-light version



2616 H 830

LED

2616.66X	**LED**	16,8W	2x1400 lm	4000 K
2616.67X	**LED**	16,8W	2x1400 lm	3000 K
2616.99X	TC-L	24W	2G11	

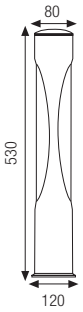




2618 H 530

LED

2618.66X	**LED**	16,8W	2x1400 lm	4000 K
2618.67X	**LED**	16,8W	2x1400 lm	3000 K
2618.98X	TC-L	18W	2G11	



LUNA MINI

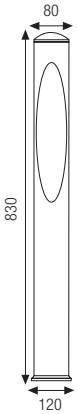
Versione in monoemissione
Mono-light version



2610 H 830

LED

2610.66X	**LED**	8,4W	1400 lm	4000 K
2610.67X	**LED**	8,4W	1400 lm	3000 K
2610.99X	TC-L	24W	2G11	

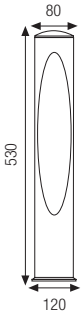




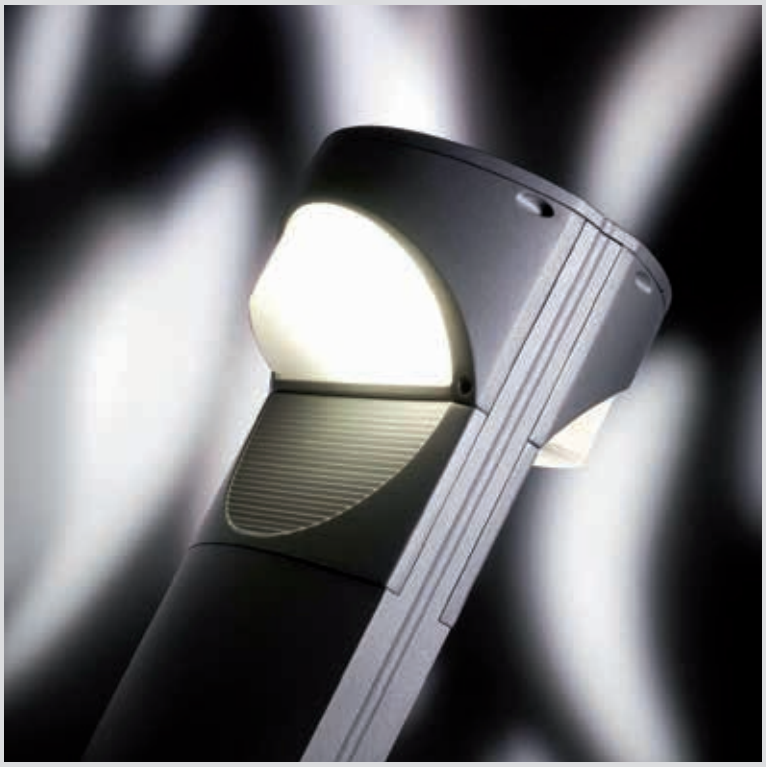
2611 H 530

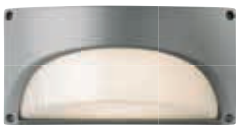
LED

2611.66X	**LED**	8,4W	1400 lm	4000 K
2611.67X	**LED**	8,4W	1400 lm	3000 K
2611.98X	TC-L	18W	2G11	









ENCO

ENCO STELO



ENCO

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Parabola riflettente in alluminio
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Polycarbonate diffuser
- Aluminium reflector
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



ENCO STELO

Apparecchio per esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Palo in alluminio estruso verniciato
- Diffusore in policarbonato

Outdoor post luminaire constructed of:

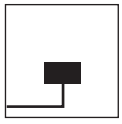
- Painted die-cast aluminium body
- Painted extruded aluminium post
- Polycarbonate diffuser



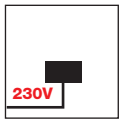
Cod. 4080
Installazione a parete
Wall mounting



Cod. 4082 - 4086
Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

CE | CL I | IP55

IK 08

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

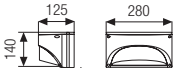
Diffusore - Diffuser
Codice-Code **08 4080**





4080

4080.00X	**LED**	8W	E27	
4080.55X	**LED**	9W	1240 lm	4000 K
4080.56X	**LED**	9W	1160 lm	3000 K



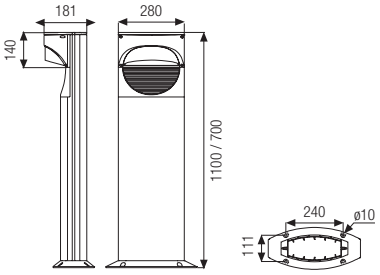
ENCO STELO



4086 H 700
4082 H 1100

4086.00X	**LED**	8W	E27	
4086.55X	**LED**	13W	1790 lm	4000 K
4086.56X	**LED**	13W	1790 lm	3000 K

4082.00X	**LED**	8W	E27	
4082.55X	**LED**	13W	1790 lm	4000 K
4082.56X	**LED**	13W	1790 lm	3000 K







STICK



RAY





STICK

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Diffusore in policarbonato
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Polycarbonate diffuser
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

Colori - Colours

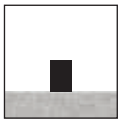
X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **08 3011 trasparente**/trasparent

Codice-Code **07 3011 opale**/opal



Cod. 3011 - 3015
Installazione a terra
Floor mounting



Cod. 3017
Installazione a muro
Wall mounting

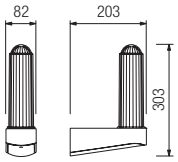
IK 05



3017

Apparecchio a parete in alluminio pressofuso
Die-cast aluminium wall luminaire

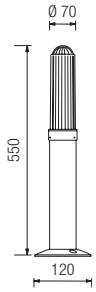
● **3017.91X**	TC	11W	G23			
● **3017.05X**	**LED**	9,5W	E27	1055 lm	4000 K	
● **3017.06X**	**LED**	9,5W	E27	1055 lm	3000 K	





3011 H 550

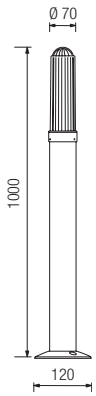
● **3011.91X**	TC	11W	G23			
● **3011.05X**	**LED**	9,5W	E27	1055 lm	4000 K	
● **3011.06X**	**LED**	9,5W	E27	1055 lm	3000 K	





3015 H 1000

● **3015.91X**	TC	11W	G23			
● **3015.05X**	**LED**	9,5W	E27	1055 lm	4000 K	
● **3015.06X**	**LED**	9,5W	E27	1055 lm	3000 K	



● **Lampadina LED inclusa**
LED bulb included

● **Lampadina 11W inclusa**
11W bulb included

RAY

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Polycarbonate diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

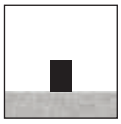
Colori - Colours

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser
Codice-Code **08 2810**



Cod. 2810 - 2811
Installazione a terra
Floor mounting



Cod. 2812
Installazione a muro
Wall mounting

IK 10

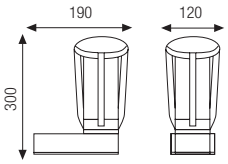


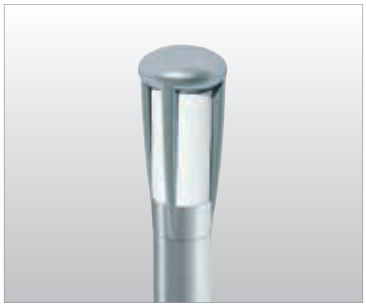


2812

Apparecchio a parete in alluminio pressofuso
Die-cast aluminium wall luminaire

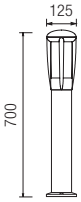
● **2812.05X**		**LED**	9,5W	E27	1055 lm	4000 K
● **2812.06X**		**LED**	9,5W	E27	1055 lm	3000 K





2811 H 700

● **2811.05X**		**LED**	9,5W	E27	1055 lm	4000 K
● **2811.06X**		**LED**	9,5W	E27	1055 lm	3000 K





2810 H 1000

● **2810.05X**		**LED**	9,5W	E27	1055 lm	4000 K
● **2810.06X**		**LED**	9,5W	E27	1055 lm	3000 K



● **L'apparecchio viene fornito completo di lampadina**
Bulb enclosed with the luminaire





ARGO



ZEUS



ARES



ARES 2



ARES INOX

ARGO

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Polycarbonate diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

Colori - Colours

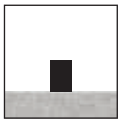
X=3 Nero / Black

X=9 Antracite / Anthracite

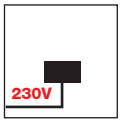
X=4 Silver

Diffusore - Diffuser

Codice-Code **08 2100**
Policarbonato/Polycarbonate



Installazione a terra
Floor mounting

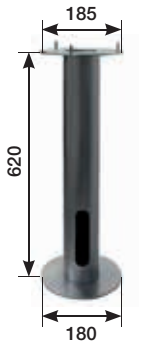


LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

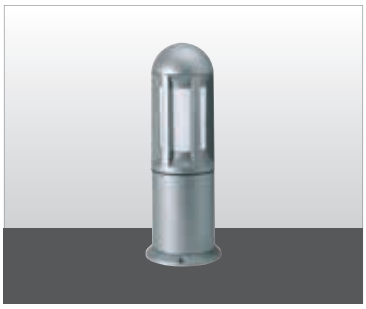
IK 10

OPTIONAL Cod. **CP 27**

Flangia: accessorio per palo.
Flange: accessory for post.

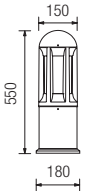






2102 H 550

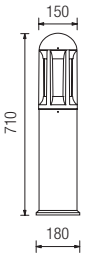
2102.00X	**LED**	15W	E27	
2102.20X	**LED COB**	15W	1740 lm	4000 K
2102.21X	**LED COB**	15W	1670 lm	3000 K





2101 H 710

2101.00X	**LED**	15W	E27	
2101.20X	**LED COB**	15W	1740 lm	4000 K
2101.21X	**LED COB**	15W	1670 lm	3000 K





2100 H 1160

2100.00X	**LED**	15W	E27	
2100.20X	**LED COB**	15W	1740 lm	4000 K
2100.21X	**LED COB**	15W	1670 lm	3000 K



ZEUS

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Polycarbonate diffuser
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

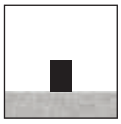
X=3 Nero / Black

X=9 Antracite / Anthracite

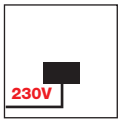
X=4 Silver

Diffusore - Diffuser

Codice-Code **08 2000**
Policarbonato/Polycarbonate



Installazione a terra
Floor mounting



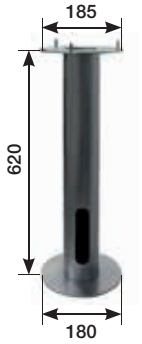
LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.

IK 10

Diffusore policarbonato
Polycarbonate diffuser

OPTIONAL Cod. **CP 27**

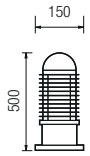
Flangia: accessorio per palo.
Flange: accessory for post.





2003 H 500

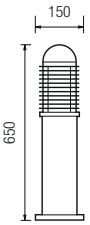
2003.00X	**LED**	15W	E27	
2003.66X	**LED**	15W	2300 lm	4000 K
2003.67X	**LED**	15W	2300 lm	3000 K





2004 H 650

2004.00X	**LED**	15W	E27	
2004.66X	**LED**	15W	2300 lm	4000 K
2004.67X	**LED**	15W	2300 lm	3000 K





2008 H 1100

2008.00X	**LED**	15W	E27	
2008.66X	**LED**	15W	2300 lm	4000 K
2008.67X	**LED**	15W	2300 lm	3000 K



ARES

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Polycarbonate diffuser
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

Colori - Colours

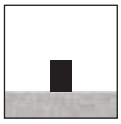
X=3 Nero / Black

X=9 Antracite / Anthracite

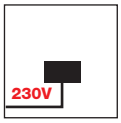
X=4 Silver

Diffusore - Diffuser

Codice-Code **08 2000**
Policarbonato/Polycarbonate



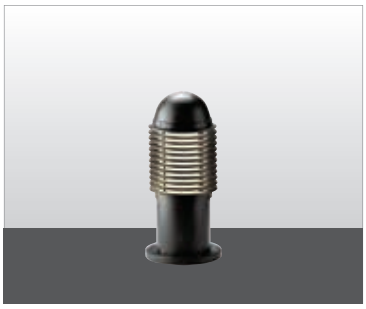
Installazione a terra
Floor mounting



LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz.
No power supply is required.

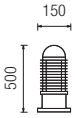
IK 10





2002 H 500

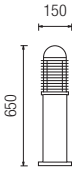
2002.00X	**LED**	15W	E27	
2002.20X	**LED COB**	15W	1740 lm	4000 K
2002.21X	**LED COB**	15W	1670 lm	3000 K





2001 H 650

2001.00X	**LED**	15W	E27	
2001.20X	**LED COB**	15W	1740 lm	4000 K
2001.21X	**LED COB**	15W	1670 lm	3000 K





2000 H 1100

2000.00X	**LED**	15W	E27	
2000.20X	**LED COB**	15W	1740 lm	4000 K
2000.21X	**LED COB**	15W	1670 lm	3000 K



ARES 2

Apparecchio per illuminazione di esterni costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Puntalino superiore in policarbonato trasparente
- Diffusore in policarbonato
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor luminaire constructed of:

- Painted extruded aluminium post
- Painted die-cast aluminium head
- Transparent polycarbonate cap
- Polycarbonate diffuser
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

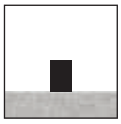
Colori - Colours

X=3 Nero / Black

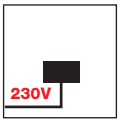
X=4 Silver

Diffusore - Diffuser

Codice-Code **08 2000**
Policarbonato/Polycarbonate



Installazione a terra
Floor mounting

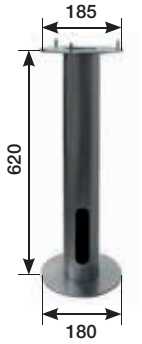


LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 10

OPTIONAL Cod. **CP 27**

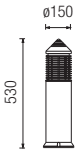
Flangia: accessorio per palo.
Flange: accessory for post.





2005 H 530

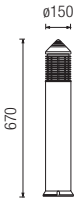
2005.00X	LED	15W	E27	
2005.66X	LED	15W	2300 lm	4000 K
2005.67X	LED	15W	2300 lm	3000 K





2006 H 670

2006.00X	LED	15W	E27	
2006.66X	LED	15W	2300 lm	4000 K
2006.67X	LED	15W	2300 lm	3000 K





2007 H 1120

2007.00X	LED	15W	E27	
2007.66X	LED	15W	2300 lm	4000 K
2007.67X	LED	15W	2300 lm	3000 K



ARES INOX

Apparecchio per illuminazione di esterni costituito da:

- Struttura interamente in acciaio inox AISI 316L
- Diffusore in policarbonato
- Viti di chiusura in acciaio inox

Outdoor luminaire constructed of:

- Entirely stainless steel AISI 316L structure
- Opal polycarbonate diffuser
- Stainless steel screws



CE | CL I | IP44

Diffusore - Diffuser
Codice-Code **08 2030**

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request

Installazione a terra
Floor mounting

230V

L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 07

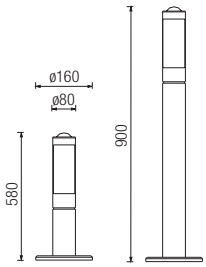


Versione in biemissione
Double-light version



2031 H 900
2035 H 580
2 aperture
2 opening

LED				
2031.66X	**LED**	2x13W	2x1200 lm	4000 K
2031.67X	**LED**	2x13W	2x1100 lm	3000 K
LED				
2035.66X	**LED**	2x13W	2x1200 lm	4000 K
2035.67X	**LED**	2x13W	2x1100 lm	3000 K

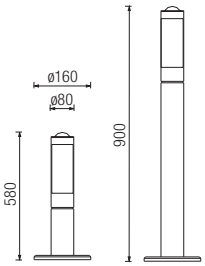


Versione in monoemissione
Mono-light version



2039 H 900
2037 H 580
1 apertura
1 opening

LED				
2039.66X	**LED**	13W	1200 lm	4000 K
2039.67X	**LED**	13W	1100 lm	3000 K
LED				
2037.66X	**LED**	13W	1200 lm	4000 K
2037.67X	**LED**	13W	1100 lm	3000 K







BLOB



BLOB

Apparecchio per illuminazione di esterni a luce diretta o indiretta costituito da:

- Palo in alluminio estruso verniciato
- Struttura superiore in alluminio pressofuso verniciato
- Diffusore in policarbonato opale per Blob e trasparente per Blob 2
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti ed alla corrosione

Outdoor and indoor direct or indirect light luminaire constructed of:

- Painted extruded aluminium post
- Die-cast aluminium painted head
- Opal polycarbonate diffuser for Blob and transparent polycarbonate diffuser for Blob 2
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP54

Colori - Colours

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

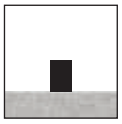
Codice-Code **08 8030**
per/for Cod. 8030 - 8034

Codice-Code **08 8033**
per/for Cod. 8031 - 8032 - 8033

Codice-Code **08 8130**
per/for Cod. 8130 - 8134

Codice-Code **08 8133**
per/for Cod. 8131 - 8132 - 8133

La serie BLOB viene fornita con lampadine LED
BLOB is supplied with LED bulbs



Cod. 8030 - 8034 - 8032 - 8031
8130 - 8131 - 8132 - 8134
Installazione a terra
Floor mounting



Cod. 8033 - 8133
Installazione a muro
Wall mounting

IK 09

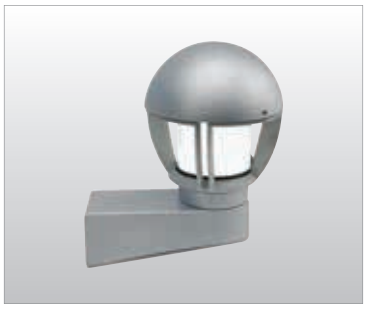


Apparecchio a luce diretta
Direct light luminaire



Apparecchio a luce indiretta
Indirect light luminaire

Apparecchio a parete
Wall luminaire



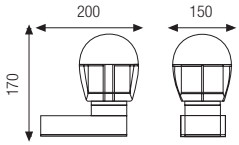
8033 - 8133

Diffusore in policarbonato opale / Opal polycarbonate diffuser

- **8033.06X** LED 11W E27

Diffusore in policarbonato trasparente / Transparent polycarbonate diffuser
Apparecchio a luce indiretta / Indirect light luminaire

- **8133.06X** LED 11W E27





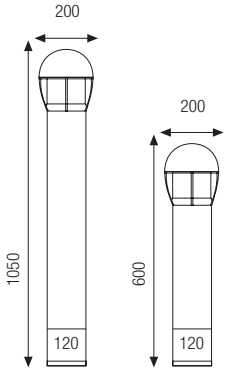
8030 H 1050 - 8034 H 600
8130 H 1050 - 8134 H 600

Diffusore in policarbonato opale / Opal polycarbonate diffuser

- **8034.06X** LED 13W E27
- **8030.06X** LED 13W E27

Diffusore in policarbonato trasparente / Transparent polycarbonate diffuser
Apparecchio a luce indiretta / Indirect light luminaire

- **8130.06X** LED 13W E27
- **8134.06X** LED 13W E27





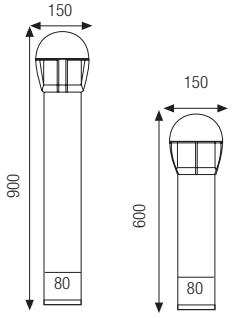
8032 H 900 - 8031 H 600
8132 H 900 - 8131 H 600

Diffusore in policarbonato opale / Opal polycarbonate diffuser

- **8032.06X** LED 11W E27
- **8031.06X** LED 11W E27

Diffusore in policarbonato trasparente / Transparent polycarbonate diffuser
Apparecchio a luce indiretta / Indirect light luminaire

- **8132.06X** LED 11W E27
- **8131.06X** LED 11W E27



- **L'apparecchio viene fornito completo di lampadina**
  Bulb enclosed with the luminaire





ROSE



AIRONE

AIRONE STELO



AIRONE

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in policarbonato
- Parabola riflettente in alluminio
- Guarnizioni in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Polycarbonate diffuser
- Aluminium reflector
- EPDM gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



AIRONE STELO

- Palo in alluminio estruso
- Corpo in alluminio pressofuso
- Diffusore in policarbonato
- Su richiesta controbase di fissaggio a terra CP 90

- Extruded aluminium post
- Painted die-cast aluminium structure
- Polycarbonate diffuser
- Root mount for pedestal luminaire ground fixing CP 90 on request

CE | CL I | IP54

Colori - Colours

X=9 Antracite / Anthracite

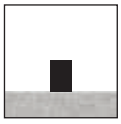
X=4 Silver

Diffusore - Diffuser

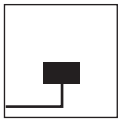
Codice-Code **08 9040**
Policarbonato/Polycarbonate



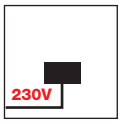
AIRONE
Installazione a parete
Wall mounting



AIRONE STELO
Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input

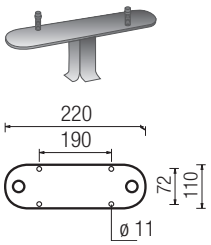


LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz.
No power supply is required.

IK 07

OPTIONAL Cod. **CP 90**

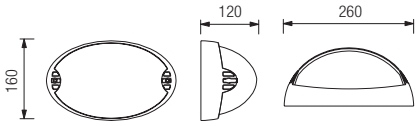
Per/for **9047 - 9048**
Flangia: accessorio per palo.
Flange: accessory for post.

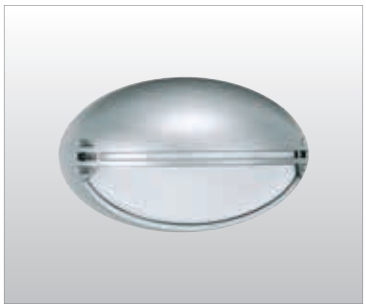




9040

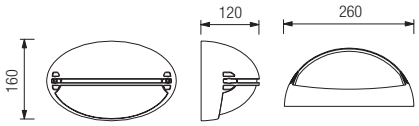
9040.00X	**LED**	10W	E27	
9040.55X	**LED**	9W	1240 lm	4000 K
9040.56X	**LED**	9W	1160 lm	3000 K

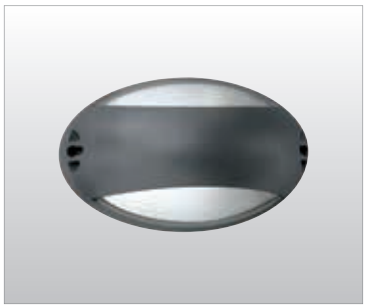




9042

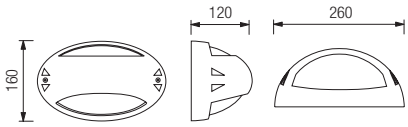
9042.00X	**LED**	10W	E27	
9042.55X	**LED**	9W	1240 lm	4000 K
9042.56X	**LED**	9W	1160 lm	3000 K





9039

9039.00X	**LED**	10W	E27	
9039.55X	**LED**	9W	1240 lm	4000 K
9039.56X	**LED**	9W	1160 lm	3000 K

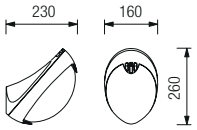


AIRONE



9044

9044.00X	**LED**	10W	E27	
9044.55X	**LED**	9W	1240 lm	4000 K
9044.56X	**LED**	9W	1160 lm	3000 K



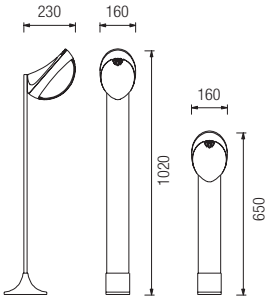
AIRONE STELO



9048 **H 1020**
9047 **H 650**

9048.00X	**LED**	10W	E27	
9048.55X	**LED**	9W	1240 lm	4000 K
9048.56X	**LED**	9W	1160 lm	3000 K

9047.00X	**LED**	10W	E27	
9047.55X	**LED**	9W	1240 lm	4000 K
9047.56X	**LED**	9W	1160 lm	3000 K





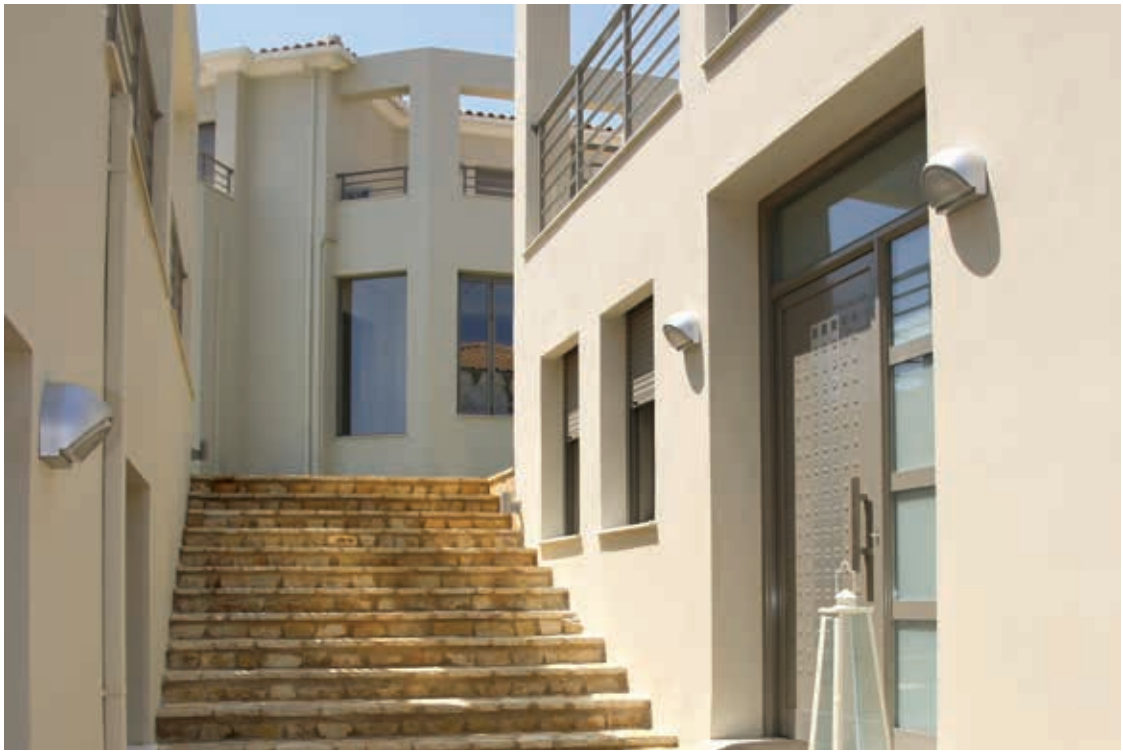
ROSE

Apparecchio da parete per interni ed esterni costituito da:

- Corpo in alluminio pressofuso
- Diffusore in policarbonato satinato
- Parabola riflettente in alluminio
- Guarnizione in silicone
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor wall luminaire constructed of:

- Die-cast aluminium body
- Satin polycarbonate diffuser
- Aluminium reflector
- Silicon gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP54

Colori - Colours

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **08 1618 - 08 1620**

Installazione a parete
Wall mounting

Entrata singola cavi di alimentazione
Single power supply cables input

LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz.
No power supply is required.

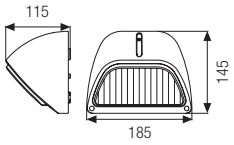
230V

IK 08



1618

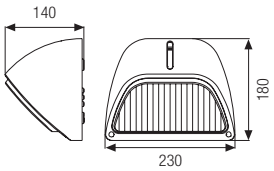
1618.00X	**LED**	8W	E27	
1618.55X	**LED**	6W	800 lm	4000 K
1618.56X	**LED**	6W	760 lm	3000 K





1620

1620.00X	**LED**	10W	E27	
1620.55X	**LED**	2x6W	2x800 lm	4000 K
1620.56X	**LED**	2x6W	2x760 lm	3000 K







LOOP



STELLA



LEM

LOOP

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato o in policarbonato
- Parabola riflettente in alluminio
- Guarnizioni in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium structure
- Satin glass or polycarbonate diffuser
- Aluminium reflector
- EPDM gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 3081**
Vetro a nido d'ape/Patterned glass
per/for Cod. 8014

Codice-Code **00 859**
Vetro satinato/Satin glass
per/for Cod. 8015

Codice-Code **08 859**
Policarbonato/Polycarbonate
per/for Cod. 8015

Codice-Code **00 1000**
Vetro satinato/Satin glass
per/for Cod. 3087

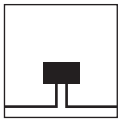
Codice-Code **08 1000**
Policarbonato/Polycarbonate
per/for Cod. 3087



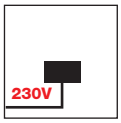
Installazione a parete
Wall mounting



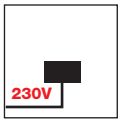
Installazione a soffitto
Ceiling mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



LED - Cod. 8014 - 8015
Led a tensione di rete 230/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz.
No power supply is required.



LED - Cod. 3087
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Diffusore vetro
Glass diffuser



Diffusore policarbonato
Polycarbonate diffuser

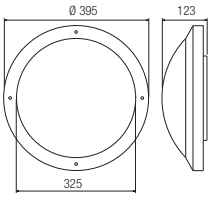
- **Gli apparecchi della serie Loop sono forniti con diffusore in vetro.**
  Su richiesta sono disponibili anche con diffusore in policarbonato.
  Loop series luminaires are supplied with a glass diffuser.
  Available also with polycarbonate diffuser on request.



8014

Disponibile solo con diffusore in vetro a nido d'ape.
Available only with patterned glass diffuser.

8014.00X	**LED**	2x12W	E27	
8014.66X	**LED**	21,6W	2500 lm	4000 K
8014.67X	**LED**	21,6W	2500 lm	3000 K

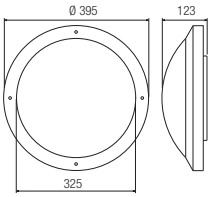




8015

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

8015.00X	**LED**	2x12W	E27	
8015.66X	**LED**	21,6W	2500 lm	4000 K
8015.67X	**LED**	21,6W	2500 lm	3000 K

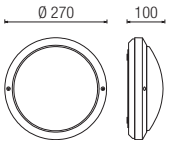




3087

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

3087.00X	**LED**	10W	E27	
3087.66X	**LED**	17W	2300 lm	4000 K
3087.67X	**LED**	17W	2300 lm	3000 K



STELLA

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato o policarbonato opale
- Parabola riflettente in alluminio
- Guarnizioni in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Die-cast aluminium body
- Satin glass or opal polycarbonate diffuser
- Aluminium reflector
- EPDM gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=2 Bianco / White

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 1000**
Vetro/Glass

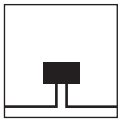
Codice-Code **08 1000**
Policarbonato/Polycarbonate



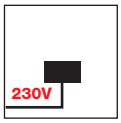
Installazione a parete
Wall mounting



Installazione a soffitto
Ceiling mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Diffusore vetro
Glass diffuser



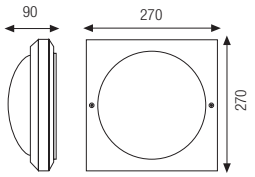
Diffusore policarbonato
Polycarbonate diffuser

- **Gli apparecchi della serie Stella sono forniti con diffusore in vetro.**
  Su richiesta sono disponibili anche con diffusore in policarbonato.
  Stella series luminaires are supplied with a glass diffuser. Available also with polycarbonate diffuser on request.



3040

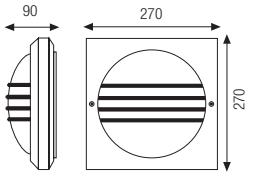
3040.00X	**LED**	10W	E27	
3040.66X	**LED**	17W	2300 lm	4000 K
3040.67X	**LED**	17W	2300 lm	3000 K





3041

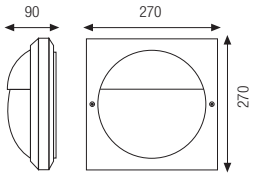
3041.00X	**LED**	10W	E27	
3041.66X	**LED**	17W	2300 lm	4000 K
3041.67X	**LED**	17W	2300 lm	3000 K





3042

3042.00X	**LED**	10W	E27	
3042.66X	**LED**	17W	2300 lm	4000 K
3042.67X	**LED**	17W	2300 lm	3000 K



LEM

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato o in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizioni in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium structure
- Satin glass or opal polycarbonate diffuser
- Aluminium reflector
- EPDM gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

per/for **LEM ROUND MINI**
Codice-Code **00 861**
Vetro/Glass

per/for **LEM ROUND**
Codice-Code **00 1000**
Vetro/Glass

Codice-Code **08 1000**
Policarbonato/Polycarbonate

per/for **LEM MAXI**
Codice-Code **00 859**
Vetro/Glass

Codice-Code **08 859**
Policarbonato/Polycarbonate

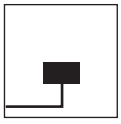
per/for **LEM OVAL**
Codice-Code **00 1006**
Vetro/Glass



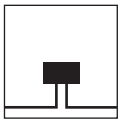
Installazione a parete
Wall mounting



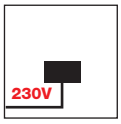
Installazione a soffitto
Ceiling mounting



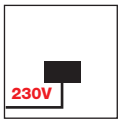
LEM MINI / OVAL
Entrata singola cavi di alimentazione
Single power supply cables input



LEM MAXI / ROUND
Doppia entrata cavi di alimentazione
Double power supply cables input



LED - Cod. 1003 - 1004 - 1005 - 1006 - 1007 - 1008
8010 - 8011 - 8012
Led a tensione di rete 230/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz.
No power supply is required.



LED - Cod. 1000 - 1001 - 1002
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Diffusore vetro
Glass diffuser



Diffusore policarbonato
Polycarbonate diffuser



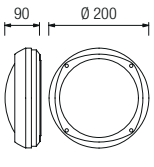
1003 Ø 200
1000 Ø 270

Disponibile solo con diffusore in vetro satinato.
Available only with satin glass diffuser.

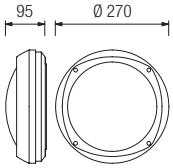
1003.00X	**LED**	8W	E27	
1003.45X	**LED**	8,7W	1120 lm	4000 K
1003.46X	**LED**	8,7W	1050 lm	3000 K

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

1000.00X	**LED**	10W	E27	
1000.66X	**LED**	17W	2300 lm	4000 K
1000.67X	**LED**	17W	2300 lm	3000 K



Cod. 1003



Cod. 1000



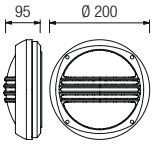
1004 Ø 200
1001 Ø 270

Disponibile solo con diffusore in vetro satinato.
Available only with satin glass diffuser.

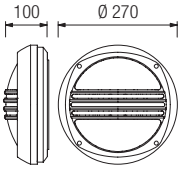
1004.00X	**LED**	8W	E27	
1004.45X	**LED**	8,7W	1120 lm	4000 K
1004.46X	**LED**	8,7W	1050 lm	3000 K

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

1001.00X	**LED**	10W	E27	
1001.66X	**LED**	17W	2300 lm	4000 K
1001.67X	**LED**	17W	2300 lm	3000 K



Cod. 1004



Cod. 1001



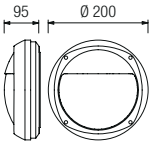
1005 Ø 200
1002 Ø 270

Disponibile solo con diffusore in vetro satinato.
Available only with satin glass diffuser.

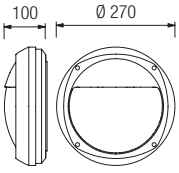
1005.00X	**LED**	7W	E27	
1005.45X	**LED**	8,7W	1120 lm	4000 K
1005.46X	**LED**	8,7W	1050 lm	3000 K

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

1002.00X	**LED**	10W	E27	
1002.66X	**LED**	17W	2300 lm	4000 K
1002.67X	**LED**	17W	2300 lm	3000 K



Cod. 1005



Cod. 1002

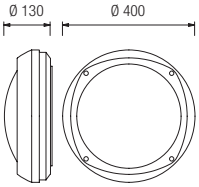
LEM MAXI



8010

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

8010.00X	**LED**	2x12W	E27	
8010.66X	**LED**	21,6W	2500 lm	4000 K
8010.67X	**LED**	21,6W	2500 lm	3000 K

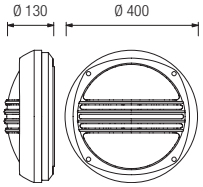




8011

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

8011.00X	**LED**	2x12W	E27	
8011.66X	**LED**	21,6W	2500 lm	4000 K
8011.67X	**LED**	21,6W	2500 lm	3000 K

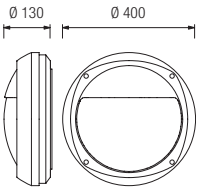




8012

Disponibile con diffusore in vetro satinato o in policarbonato.
Available with satin glass or **polycarbonate** diffuser.

8012.00X	**LED**	2x12W	E27	
8012.66X	**LED**	21,6W	2500 lm	4000 K
8012.67X	**LED**	21,6W	2500 lm	3000 K

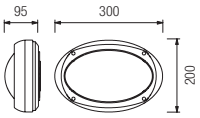




1006

Disponibile solo con diffusore in vetro satinato.
Available only with satin glass diffuser.

1006.00X	**LED**	10W	E27	
1006.55X	**LED**	13W	1790 lm	4000 K
1006.56X	**LED**	13W	1790 lm	3000 K

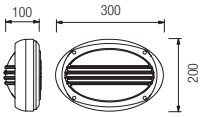




1007

Disponibile solo con diffusore in vetro satinato.
Available only with satin glass diffuser.

1007.00X	**LED**	10W	E27	
1007.55X	**LED**	13W	1790 lm	4000 K
1007.56X	**LED**	13W	1790 lm	3000 K

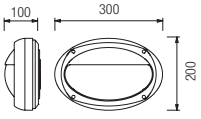




1008

Disponibile solo con diffusore in vetro satinato.
Available only with satin glass diffuser.

1008.00X	**LED**	10W	E27	
1008.55X	**LED**	13W	1790 lm	4000 K
1008.56X	**LED**	13W	1790 lm	3000 K







LASER



IDA



ASTRA



REM

LASER

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato o in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Satin glass or opal polycarbonate diffuser
- Aluminium reflector
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=9 Antracite / Anthracite

X=4 Silver

Diffusore - Diffuser

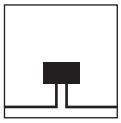
Codice-Code **00 1000**
Vetro/Glass

Codice-Code **08 1000**
Policarbonato opale
/Opal polycarbonate

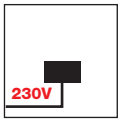
Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request



Installazione a parete
Wall mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 03

Diffusore vetro
Glass diffuser

IK 07

Diffusore policarbonato
Polycarbonate diffuser

- **Gli apparecchi della serie Laser sono forniti con diffusore in vetro.**
  Su richiesta sono disponibili anche con diffusore in policarbonato.

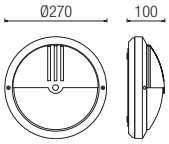
  Laser series luminaires are supplied with a glass diffuser. Available also with polycarbonate diffuser on request.

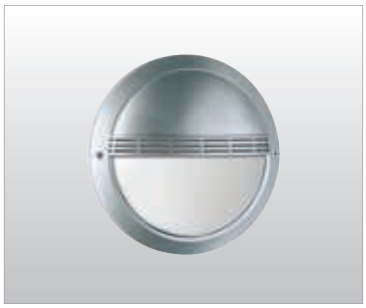


3082

Lampada a muro - Wall luminaire

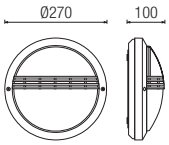
3082.00X	**LED**	10W	E27	
3082.96X	TC-D	18W	G24 d-2	
3082.66X	**LED**	17W	2300 lm	4000 K
3082.67X	**LED**	17W	2300 lm	3000 K

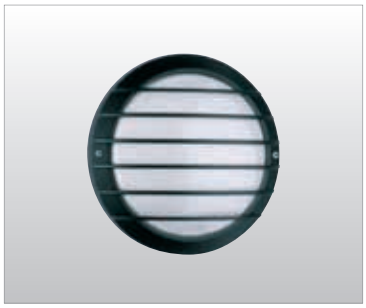




3083

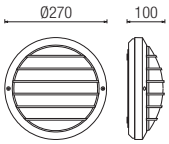
3083.00X	**LED**	10W	E27	
3083.96X	TC-D	18W	G24 d-2	
3083.66X	**LED**	17W	2300 lm	4000 K
3083.67X	**LED**	17W	2300 lm	3000 K





3084

3084.00X	**LED**	10W	E27	
3084.96X	TC-D	18W	G24 d-2	
3084.66X	**LED**	17W	2300 lm	4000 K
3084.67X	**LED**	17W	2300 lm	3000 K

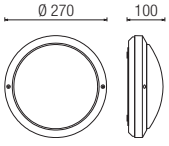




3085

Lampada a muro - Wall luminaire

3085.00X	**LED**	10W	E27	
3085.96X	TC-D	18W	G24 d-2	
3085.66X	**LED**	17W	2300 lm	4000 K
3085.67X	**LED**	17W	2300 lm	3000 K



IDA

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Opal polycarbonate diffuser
- Aluminium reflector
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP65

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=9 Antracite / Anthracite

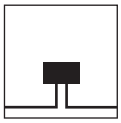
X=4 Silver

Diffusore - Diffuser

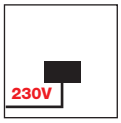
Codice-Code **08 3090**
Policarbonato opale
/Opal polycarbonate



Incasso a parete
Recessed wall version



Doppia entrata cavi di alimentazione
Double power supply cables input



L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

IK 07

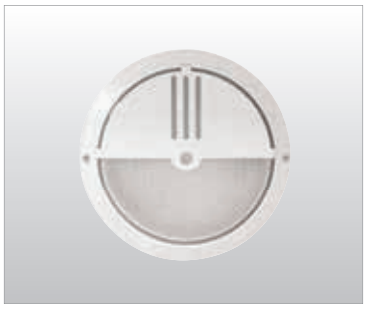
Diffusore policarbonato
Polycarbonate diffuser



Apparecchio ad incasso a parete
Recessed wall luminaire



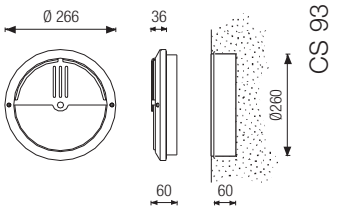
cod. CS 93
Cassaforma in tecnopolimero da incassare a filo muro prima dell'installazione della lampada Ø 260 mm - h 60 mm
Technopolymer holder to be recessed flush with the wall before the installation of the luminaire
Ø 260 mm - h 60 mm



3090

Apparecchio ad incasso a parete - Recessed wall luminaire

3090.66X	**LED**	17W	2300 lm	4000 K
3090.67X	**LED**	17W	2300 lm	3000 K

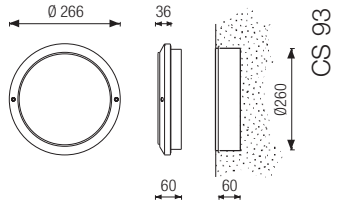




3091

Apparecchio ad incasso a parete - Recessed wall luminaire

3091.66X	**LED**	17W	2300 lm	4000 K
3091.67X	**LED**	17W	2300 lm	3000 K



ASTRA

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato oppure policarbonato opale
- Parabola riflettente in alluminio
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- A richiesta cassaforma in tecnopolimero per semincasso
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Satin or opal polycarbonate diffuser
- Aluminium reflector
- EPDM gasket
- Stainless steel screws
- Technopolymer box for semi-recessing on request
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=4 Silver

Diffusore - Diffuser

Codice-Code **00 9380**
Vetro/Glass

Codice-Code **08 9380**
Policarbonato opale
/Opal polycarbonate

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request



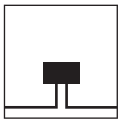
Installazione a parete
Wall mounting



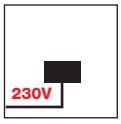
Incasso a parete
Recessed wall version



Cod. 9320 - 9321
Installazione a soffitto
Ceiling mounting



Doppia entrata cavi di alimentazione
Double power supply cables input



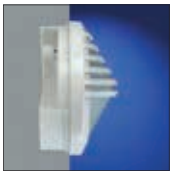
LED
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

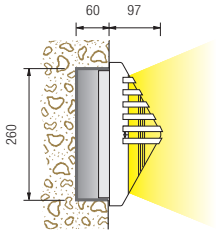


Diffusore vetro
Glass diffuser



Diffusore policarbonato
Polycarbonate diffuser





OPTIONAL



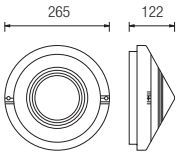
cod. CS 93
Cassaforma in tecnopolimero da incassare a filo muro prima dell'installazione della lampada
Ø 260 mm - h 60 mm
Technopolymer holder to be recessed flush with the wall before the installation of the luminaire
Ø 260 mm - h 60 mm

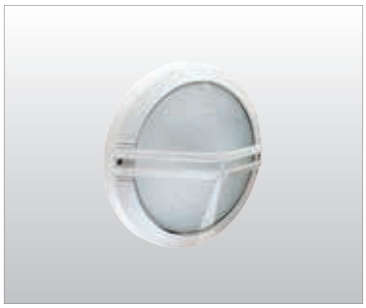




9320

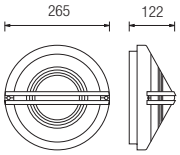
9320.00X	**LED**	10W	E27	
9320.96X	TC-D	18W	G24 d-2	
9320.66X	**LED**	17W	2300 lm	4000 K
9320.67X	**LED**	17W	2300 lm	3000 K





9321

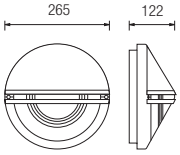
9321.00X	**LED**	10W	E27	
9321.96X	TC-D	18W	G24 d-2	
9321.66X	**LED**	17W	2300 lm	4000 K
9321.67X	**LED**	17W	2300 lm	3000 K

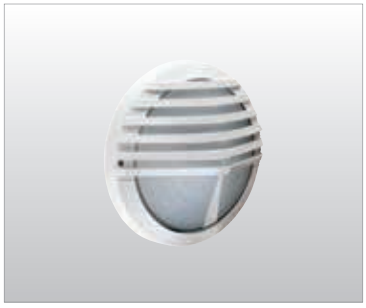




9322

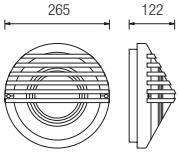
9322.00X	**LED**	10W	E27	
9322.96X	TC-D	18W	G24 d-2	
9322.66X	**LED**	17W	2300 lm	4000 K
9322.67X	**LED**	17W	2300 lm	3000 K





9324

9324.00X	**LED**	10W	E27	
9324.96X	TC-D	18W	G24 d-2	
9324.66X	**LED**	17W	2300 lm	4000 K
9324.67X	**LED**	17W	2300 lm	3000 K



- **Gli apparecchi della serie Astra sono forniti con diffusore in vetro. Su richiesta sono disponibili anche con diffusore in policarbonato.**

  Astra series luminaires are supplied with a glass diffuser. Available also with polycarbonate diffuser on request.

REM

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato
- Parabola riflettente in alluminio
- Guarnizioni in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium structure
- Satin glass diffuser
- Aluminium reflector
- EPDM gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

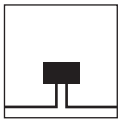
X=4 Silver

Diffusore - Diffuser

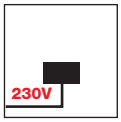
Codice-Code **00 1060**



Installazione a parete
Wall mounting



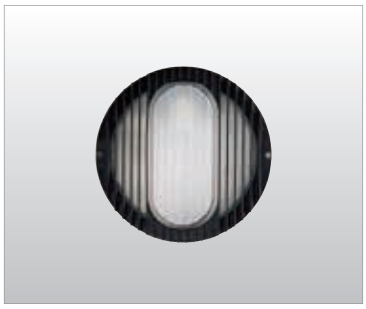
Doppia entrata cavi di alimentazione
Double power supply cables input



L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply

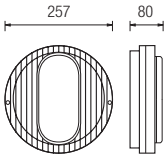
IK 03

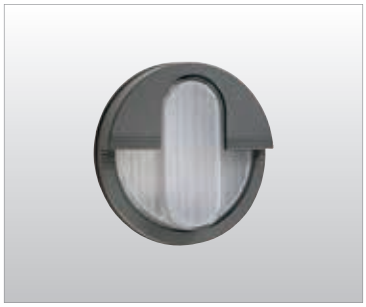




1060

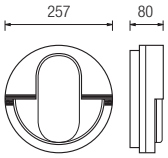
1060.00X	**LED**	10W	E27	
1060.66X	**LED**	17W	2500 lm	4000 K
1060.67X	**LED**	17W	2500 lm	3000 K

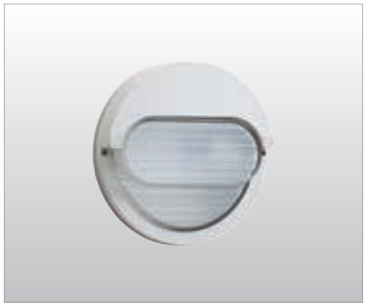




1061

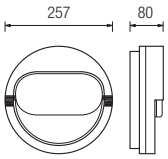
1061.00X	**LED**	10W	E27	
1061.66X	**LED**	17W	2500 lm	4000 K
1061.67X	**LED**	17W	2500 lm	3000 K





1062

1062.00X	**LED**	10W	E27	
1062.66X	**LED**	17W	2500 lm	4000 K
1062.67X	**LED**	17W	2500 lm	3000 K







IBIS



KAPPA

IBIS STELO



IBIS

Apparecchio da parete per interni ed esterni costituito da:

- Corpo in alluminio pressofuso
- Diffusore in vetro satinato o in policarbonato
- Parabola riflettente in alluminio
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor wall luminaire constructed of:

- Die-cast aluminium body
- Satin or polycarbonate glass diffuser
- Aluminium reflector
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

IBIS STELO

Apparecchio da giardino costituito da:

- Corpo in alluminio pressofuso
- Palo in alluminio estruso

Garden post luminaire constructed of:

- Die-cast aluminium body
- Extruded aluminium post

CE | CL I | IP55

IP44 9020 - 9021

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

Diffusore - Diffuser

Codice-Code **00 4000**
Vetro ovale/Oval glass

Codice-Code **08 4020**
Policarbonato ovale/
Oval polycarbonate

Codice-Code **00 860**
Vetro tondo/Round glass

Codice-Code **08 3020**
Policarbonato tondo/
Round polycarbonate

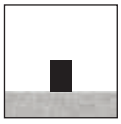
Codice-Code **00 861**
Vetro/ Glass
per/for Cod. 9010

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request

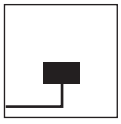




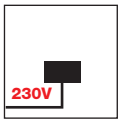
Installazione a parete
Wall mounting



Per/for **Cod. 9020 - 9021**
Installazione a terra
Floor mounting



Entrata singola cavi di alimentazione
Single power supply cables input



LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

IK 04

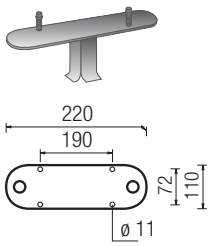
Diffusore vetro
Glass diffuser

IK 07

Diffusore policarbonato
Polycarbonate diffuser

- **Gli apparecchi della serie Ibis sono forniti con diffusore in vetro.**
  Su richiesta sono disponibili anche con diffusore in policarbonato.
  Ibis series luminaires are supplied with a glass diffuser. Available also with polycarbonate diffuser on request.

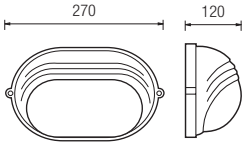
OPTIONAL Cod. **CP 90**
Per/for **9020 - 9021**
Flangia: accessorio per palo.
Flange: accessory for post.





9000

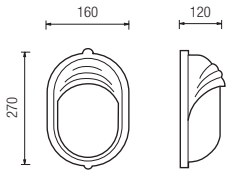
9000.00X	**LED**	10W	E27	
9000.96X	TC-D	18W	G24 d-2	
9000.55X	**LED**	13W	1790 lm	4000 K
9000.56X	**LED**	13W	1790 lm	3000 K

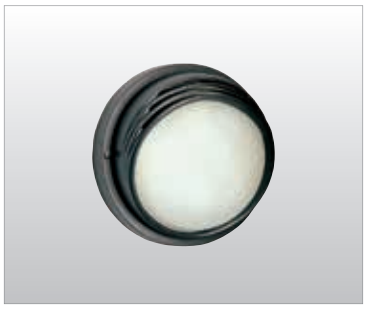




9001

9001.00X	**LED**	10W	E27	
9001.96X	TC-D	18W	G24 d-2	
9001.55X	**LED**	13W	1790 lm	4000 K
9001.56X	**LED**	13W	1790 lm	3000 K





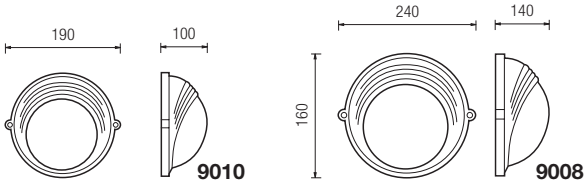
9010 Ø 190

9008 Ø 240

Solo con diffusore in vetro
Only with glass diffuser

9010.00X	**LED**	8W	E27	
9010.45X	**LED**	8,7W	1120 lm	4000 K
9010.46X	**LED**	8,7W	1050 lm	3000 K

9008.00X	**LED**	10W	E27	
9008.96X	TC-D	18W	G24 d-2	
9008.66X	**LED**	17W	2500 lm	4000 K
9008.67X	**LED**	17W	2500 lm	3000 K



9010 **9008**

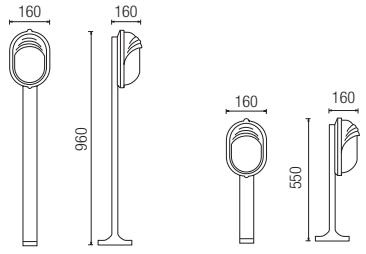


9021 H 960

9020 H 550

9021.00X	**LED**	10W	E27	
9021.96X	TC-D	18W	G24 d-2	
9021.55X	**LED**	13W	1790 lm	4000 K
9021.56X	**LED**	13W	1790 lm	3000 K

9020.00X	**LED**	10W	E27	
9020.96X	TC-D	18W	G24 d-2	
9020.55X	**LED**	13W	1790 lm	4000 K
9020.56X	**LED**	13W	1790 lm	3000 K



9021 **9020**

KAPPA

Apparecchio da parete o da soffitto per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor wall or ceiling luminaire constructed of:

- Painted die-cast aluminium body
- Satin glass diffuser
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=4 Silver

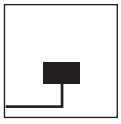
Diffusore - Diffuser
Codice-Code **00 9030**



Installazione a parete
Wall mounting



Installazione a soffitto
Ceiling mounting



Entrata singola cavi di alimentazione
Single power supply cables input



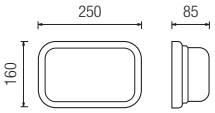
LED
Led a tensione di rete 220/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 220/240V 50/60Hz. No power supply is required.

IK 04



9030

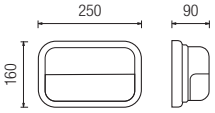
9030.00X	**LED**	8W	E27	
9030.55X	**LED**	9W	1240 lm	4000 K
9030.56X	**LED**	9W	1160 lm	3000 K





9031

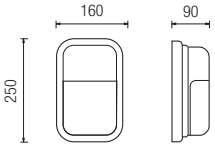
9031.00X	**LED**	8W	E27	
9031.55X	**LED**	9W	1240 lm	4000 K
9031.56X	**LED**	9W	1160 lm	3000 K





9032

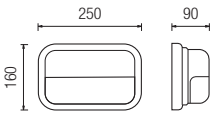
9032.00X	**LED**	8W	E27	
9032.55X	**LED**	9W	1240 lm	4000 K
9032.56X	**LED**	9W	1160 lm	3000 K

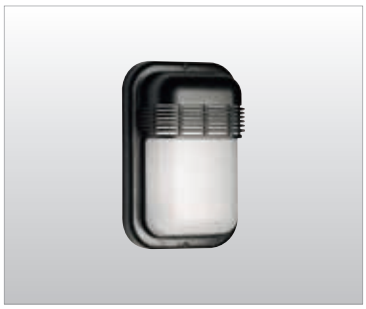




9033

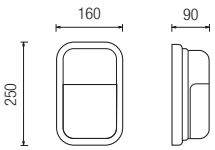
9033.00X	**LED**	8W	E27	
9033.55X	**LED**	9W	1240 lm	4000 K
9033.56X	**LED**	9W	1160 lm	3000 K

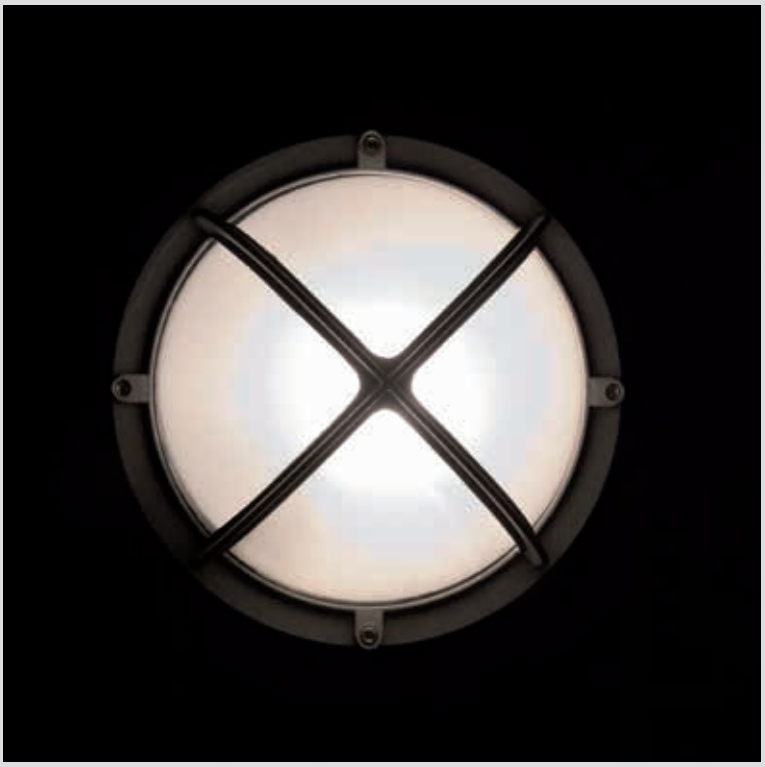




9034

9034.00X	**LED**	8W	E27	
9034.55X	**LED**	9W	1240 lm	4000 K
9034.56X	**LED**	9W	1160 lm	3000 K







ALFA



DELTA



IRON

ALFA

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato o in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Opal polycarbonate or satin glass diffuser
- Aluminium reflector
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders


Sheraton Hotel - Doha - QATAR

CE | CL I | IP65

ALFA ROUND / OVAL

Colori - Colours

X=2 Bianco White

X=3 Nero Black

X=4 Silver

ALFA

Colori - Colours

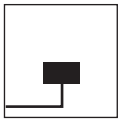
X=2 Bianco White

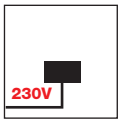
X=3 Nero Black

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request

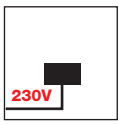

Installazione a parete
Wall mounting


Installazione a soffitto
Ceiling mounting


Entrata singola cavi di alimentazione
Single power supply cables input



LED - Cod. 3012 - 4000 - 4001 - 4020 - 4021 4022 - 4023 - 4913
Led a tensione di rete 230/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz. No power supply is required.



LED - Cod. 3020 - 3021 - 3022 - 3905
L'apparecchio è fornito completo di alimentatore elettronico 220/240V 50/60Hz posizionato all'interno dell'apparecchio.
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Diffusore vetro
Glass diffuser



Diffusore policarbonato
Polycarbonate diffuser

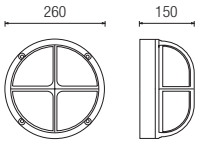
- **Gli apparecchi della serie Alfa sono forniti con diffusore in vetro.**
  Su richiesta sono disponibili anche con diffusore in policarbonato.
  Alfa series luminaires are supplied with a glass diffuser. Available also with polycarbonate diffuser on request.





3020

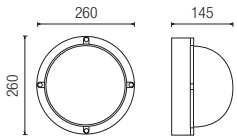
3020.00X	**LED**	10W	E27	
3020.96X	TC-D	18W	G24 d-2	
3020.66X	**LED**	17W	2500 lm	4000 K
3020.67X	**LED**	17W	2500 lm	3000 K

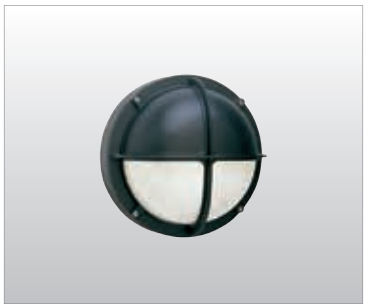




3021

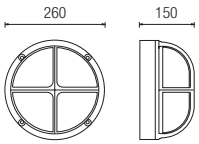
3021.00X	**LED**	10W	E27	
3021.96X	TC-D	18W	G24 d-2	
3021.66X	**LED**	17W	2500 lm	4000 K
3021.67X	**LED**	17W	2500 lm	3000 K





3022

3022.00X	**LED**	10W	E27	
3022.96X	TC-D	18W	G24 d-2	
3022.66X	**LED**	17W	2500 lm	4000 K
3022.67X	**LED**	17W	2500 lm	3000 K



Diffusore - Diffuser

Codice-Code **00 860 Vetro**/Glass
Codice-Code **08 3020 Polic. OP**/Polyc.OP

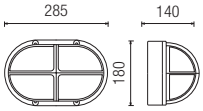


Sheraton Hotel - Doha - QATAR



4020

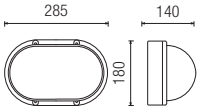
4020.00X		**LED**	10W	E27	
4020.96X		TC-D	18W	G24 d-2	
4020.95X		TC-D	26W	G24 d-3	
4020.66X		**LED**	13W	1790 lm	4000 K
4020.67X		**LED**	13W	1790 lm	3000 K





4021

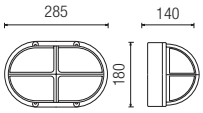
4021.00X		**LED**	10W	E27	
4021.96X		TC-D	18W	G24 d-2	
4021.95X		TC-D	26W	G24 d-3	
4021.66X		**LED**	13W	1790 lm	4000 K
4021.67X		**LED**	13W	1790 lm	3000 K





4022

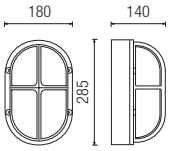
4022.00X		**LED**	10W	E27	
4022.96X		TC-D	18W	G24 d-2	
4022.95X		TC-D	26W	G24 d-3	
4022.66X		**LED**	13W	1790 lm	4000 K
4022.67X		**LED**	13W	1790 lm	3000 K





4023

4023.00X		**LED**	10W	E27	
4023.96X		TC-D	18W	G24 d-2	
4023.95X		TC-D	26W	G24 d-3	
4023.66X		**LED**	13W	1790 lm	4000 K
4023.67X		**LED**	13W	1790 lm	3000 K



Diffusore - Diffuser

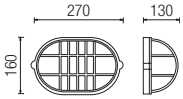
Codice-Code **00 4000** **Vetro**/Glass
Codice-Code **08 4020** **Polic. OP**/Polyc.OP

ALFA



4000

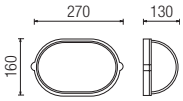
4000.00X	**LED**	10W	E27	
4000.96X	TC-D	18W	G24 d-2	
4000.66X	**LED**	13W	1790 lm	4000 K
4000.67X	**LED**	13W	1790 lm	3000 K

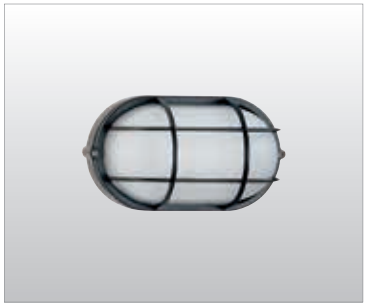




4001

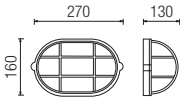
4001.00X	**LED**	10W	E27	
4001.96X	TC-D	18W	G24 d-2	
4001.66X	**LED**	13W	1790 lm	4000 K
4001.67X	**LED**	13W	1790 lm	3000 K





4913

4913.00X	**LED**	10W	E27	
4913.96X	TC-D	18W	G24 d-2	
4913.66X	**LED**	13W	1790 lm	4000 K
4913.67X	**LED**	13W	1790 lm	3000 K



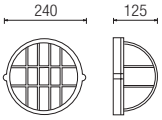
Diffusore - Diffuser

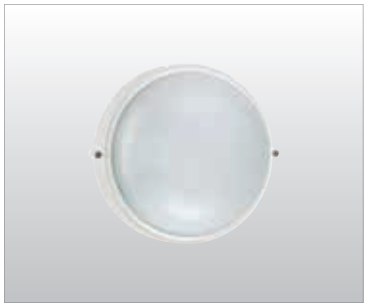
Codice-Code **00 4000** **Vetro** / Glass
Codice-Code **08 4020** **Polic. OP** / Polyc. OP



3000

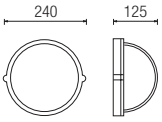
3000.00X		**LED**	10W	E27
3000.96X		TC-D	18W	G24 d-2





3001 Ø 240

3001.00X		**LED**	10W	E27
3001.96X		TC-D	18W	G24 d-2

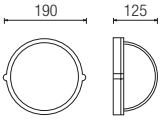


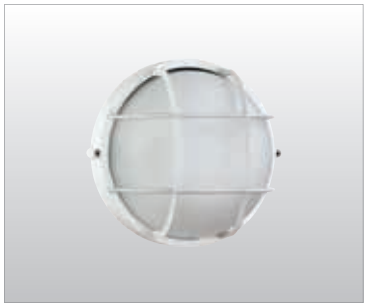


3012 Ø 190

3012.00X	**LED**	8W	E27	
3012.45X	**LED**	8,7W	1120 lm	4000 K
3012.46X	**LED**	8,7W	1050 lm	3000 K

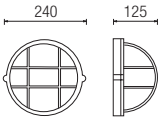
Solo con diffusore in vetro
Only with glass diffuser





3905

3905.00X		**LED**	10W	E27	
3905.96X		TC-D	18W	G24 d-2	
3905.66X		**LED**	17W	2500 lm	4000 K
3905.67X		**LED**	17W	2500 lm	3000 K



Diffusore - Diffuser

Codice-Code	**00 860**	per/for	Cod. 3000 - 3001	**Vetro**/Glass
Codice-Code	**08 3020**	per/for	Cod. 3000 - 3001	**Polic. OP**/Polyc.OP
Codice-Code	**00 905**	per/for	Cod. 3905	**Vetro**/Glass
Codice-Code	**00 861**	per/for	Cod. 3012	**Vetro**/Glass

DELTA

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Diffusore in vetro satinato o in policarbonato opale
- Parabola riflettente in alluminio
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Opal polycarbonate or satin glass diffuser
- Aluminium reflector
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP55

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request

Installazione a parete
Wall mounting

Entrata singola cavi di alimentazione
Single power supply cables input

LED
Led a tensione di rete 230/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz. No power supply is required.

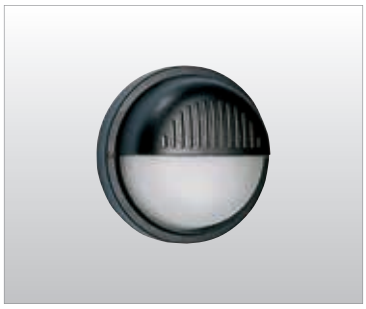
Diffusore vetro
Glass diffuser

IK 04

Diffusore policarbonato
Polycarbonate diffuser

IK 07

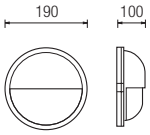
- **Gli apparecchi della serie Delta sono forniti con diffusore in vetro.**
  Su richiesta sono disponibili anche con diffusore in policarbonato.
  Delta series luminaires are supplied with a glass diffuser. Available also with polycarbonate diffuser on request.



9011 Ø 190

Solo con diffusore in vetro **Cod. 00 861**
Only with glass diffuser

9011.00X	**LED**	8W	E27	
9011.45X	**LED**	8,7W	1120 lm	4000 K
9011.46X	**LED**	8,7W	1050 lm	3000 K

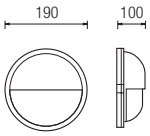




9014 Ø 190

Solo con diffusore in vetro **Cod. 00 861**
Only with glass diffuser

9014.00X	**LED**	8W	E27	
9014.45X	**LED**	8,7W	1120 lm	4000 K
9014.46X	**LED**	8,7W	1050 lm	3000 K



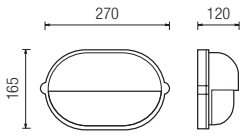


9035

9035.00X	**LED**	10W	E27	
9035.96X	TC-D	18W	G24 d-2	
9035.66X	**LED**	13W	1790 lm	4000 K
9035.67X	**LED**	13W	1790 lm	3000 K

Diffusore in vetro **Cod. 00 4000**
Glass diffuser

Diffusore in polic. **Cod. 08 4020**
Polyc. diffuser



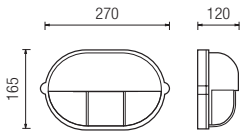


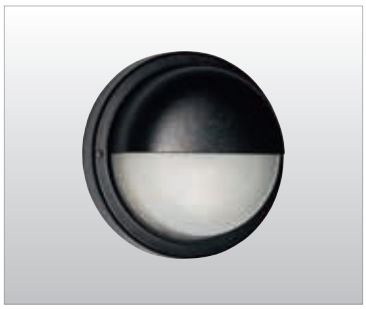
9037

9037.00X	**LED**	10W	E27	
9037.96X	TC-D	18W	G24 d-2	
9037.66X	**LED**	13W	1790 lm	4000 K
9037.67X	**LED**	13W	1790 lm	3000 K

Diffusore in vetro **Cod. 00 913**
Glass diffuser

Diffusore in polic. **Cod. 08 4020**
Polyc. diffuser



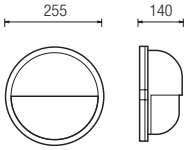


9036 Ø 255

9036.00X	**LED**	10W	E27	
9036.96X	TC-D	18W	G24 d-2	
9036.45X	**LED**	17,6W	2270 lm	4000 K
9036.46X	**LED**	17,6W	2125 lm	3000 K

Diffusore in vetro **Cod. 00 860**
Glass diffuser

Diffusore in polic. **Cod. 08 3020**
Polyc. diffuser



IRON

Apparecchio per interni ed esterni costituito da:

- Corpo in alluminio pressofuso verniciato
- Griglia o anello in metallo verniciato
- Diffusore in vetro satinato
- Parabola riflettente in alluminio
- Guarnizione in EPDM
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Painted die-cast aluminium body
- Painted metal grid or bezel
- Satin glass diffuser
- Aluminium reflector
- EPDM gasket
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP54

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

Diffusore - Diffuser

Codice-Code **00 905**
per/for Cod. 904/905

Codice-Code **00 901**
per/for Cod. 900/901

Codice-Code **00 903**
per/for Cod. 902/903

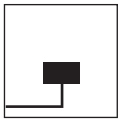
Codice-Code **00 913**
per/for Cod. 912/913



Installazione a parete
Wall mounting

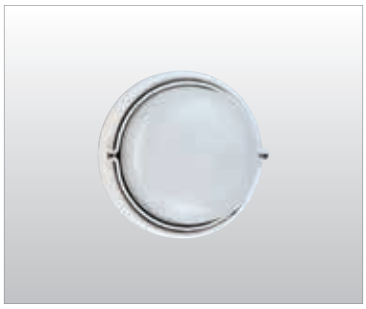


Installazione a soffitto
Ceiling mounting

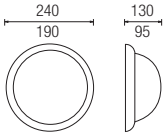


Entrata singola cavi di alimentazione
Single power supply cables input

IK 04



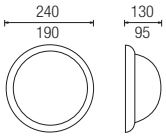
0904.00X	**LED**	10W	E27
0900.00X	**LED**	7W	E27



0904 Ø 240
0900 Ø 190



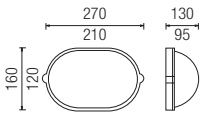
0905.00X	**LED**	10W	E27
0901.00X	**LED**	7W	E27



0905 Ø 240
0901 Ø 190



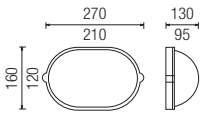
0912.00X	**LED**	10W	E27
0902.00X	**LED**	7W	E27



0912 27x16
0902 21x21



0913.00X	**LED**	10W	E27
0903.00X	**LED**	7W	E27



0913 27x16
0903 21x21





LUCY



K90



BIP

LUCY

Apparecchio per interni ed esterni costituito da:

- Corpo in materiale termoplastico
- Diffusore in policarbonato satinato
- Parabola riflettente in alluminio
- Viti di chiusura in acciaio inox
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Indoor and outdoor luminaire constructed of:

- Thermoplastic body
- Satin polycarbonate diffuser
- Aluminium reflector
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders



CE | CL I | IP44

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=4 Silver

Diffusore - Diffuser

Codice-Code **08 9090**

Installazione a parete
Wall mounting

Installazione a soffitto
Ceiling mounting

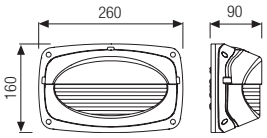
Entrata singola cavi di alimentazione
Single power supply cables input

IK 04



9090

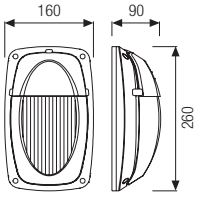
9090.00X	**LED**	8W	E27





9091

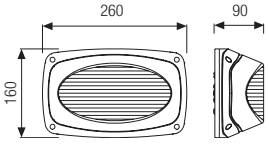
9091.00X	**LED**	8W	E27





9092

9092.00X	**LED**	8W	E27



K90 - BIP

Apparecchio per interni ed esterni costituito da:

- Corpo in materiale termoplastico - K90
- Base in alluminio pressofuso verniciato bianco - Bip
- Diffusore in vetro satinato
- Parabola riflettente in alluminio solo per versione incandescenza
- Viti di chiusura in acciaio inox

Indoor and outdoor luminaire constructed of:

- Thermoplastic body - K90
- White-painted die-cast aluminium base - Bip
- Satin glass diffuser
- Aluminium reflector for incandescent version only
- Stainless steel screws



CE | CL I | IP44

K90

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=4 Silver

BIP

Colori - Colours

X=3 Nero / Black

X=4 Silver

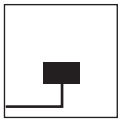
Diffusore - Diffuser
Codice-Code **00 9030**
Codice-Code **00 9080**



Installazione a parete
Wall mounting



Cod. 9052
Installazione a soffitto
Ceiling mounting



Entrata singola cavi di alimentazione
Single power supply cables input

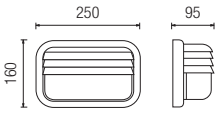
IK 03





9050

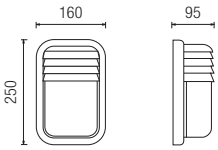
9050.00X	**LED**	8W	E27





9051

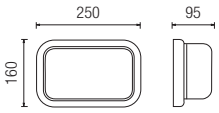
9051.00X	**LED**	8W	E27





9052

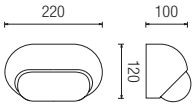
9052.00X	**LED**	8W	E27





9080

9080.00X	**LED**	6W	E27







MARINA

MARINA

Apparecchio per interni ed esterni costituito da:

- Corpo in ottone pressofuso
- Griglia in ottone pressofuso
- Diffusore in vetro satinato
- Viti di chiusura in ottone

Indoor and outdoor luminaire constructed of:

- Die-cast brass body
- Die-cast brass grid
- Satin glass diffuser
- Brass screws



CE | CL I | IP54

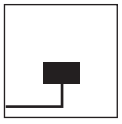
Diffusore - Diffuser
Codice-Code **00 1190**
Codice-Code **00 M85**
Codice-Code **00 M86**
Codice-Code **00 M87**
Codice-Code **00 M88**



Installazione a parete
Wall mounting

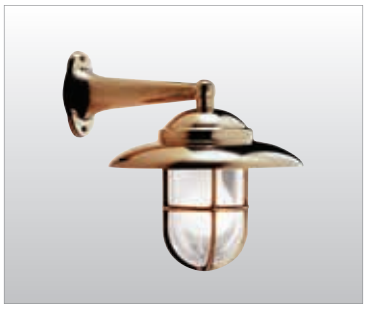


Installazione a soffitto
Ceiling mounting



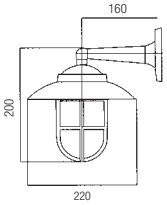
Entrata singola cavi di alimentazione
Single power supply cables input

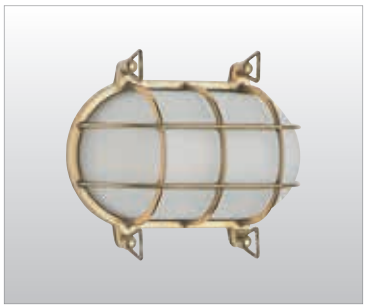
IK 04



1190

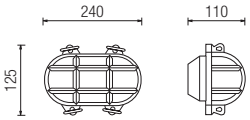
1190.000	LED	10W	E27





M86

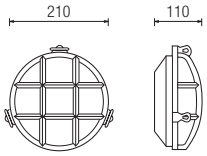
M86.000	LED	10W	E27





M88

M88.000	LED	10W	E27







PERLA



PERLA

Plafoniera da soffitto o da parete costituito da:

- Base in metallo verniciato bianco
- Anello in ABS UV
- Diffusore in vetro o in policarbonato

Ceiling or wall luminaire costructed of:

- White-painted metal base
- Self-extinguishing ABS UV
- Glass or polycarbonate diffuser



CE | CL I | IP40

Colori - Colours

X=2 Bianco / White

X=3 Nero / Black

X=4 Silver

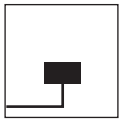
Le lampadine vengono fornite solo su richiesta
Bulbs supplied only on request



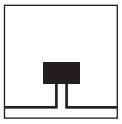
Installazione a parete
Wall mounting



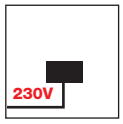
Installazione a soffitto
Ceiling mounting



Entrata singola cavi di alimentazione
Single power supply cables input



Cod. 0859 - 3081 - 9381
Doppia entrata cavi di alimentazione
Double power supply cable input



LED
Led a tensione di rete 230/240V 50/60Hz. Connessione diretta alla rete di alimentazione senza necessità di alimentatore.
LED's direct operation at 230/240V 50/60Hz. No power supply is required.



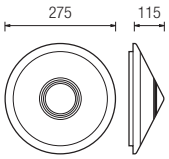




9380

Diffusore in vetro o in policarbonato
Glass or polycarbonate diffuser

9380.00X	**LED**	10W	E27

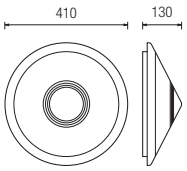




9381

Diffusore in vetro
Glass diffuser

9381.00X	**LED**	2x12W	E27	
9381.66X	**LED**	21,6W	2500 lm	4000 K
9381.67X	**LED**	21,6W	2500 lm	3000 K



Diffusori - Diffuser

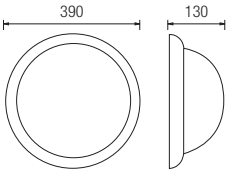
Codice-Code	**00 9380**	per/for	Cod. 9380	**Vetro/**Glass
Codice-Code	**08 9380**	per/for	Cod. 9380	**Polic./**Polyc.
Codice-Code	**00 9381**	per/for	Cod. 9381	**Vetro/**Glass



0859

Diffusore in vetro o in policarbonato
Glass or polycarbonate diffuser

0859.00X	**LED**	2x12W	E27	
0859.66X	**LED**	21,6W	2500 lm	4000 K
0859.67X	**LED**	21,6W	2500 lm	3000 K

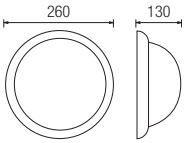




0860

Diffusore in vetro o in policarbonato
Glass or polycarbonate diffuser

0860.00X	**LED**	10W	E27	

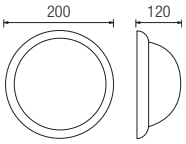




0861

Diffusore in vetro
Glass diffuser

0861.00X	**LED**	4,5W	E14	



Diffusori - Diffuser

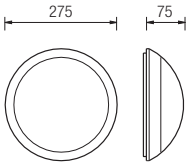
Codice-Code	**00 859**	per/for	Cod. 0859	**Vetro/**Glass
Codice-Code	**00 860**	per/for	Cod. 0860	**Vetro/**Glass
Codice-Code	**00 861**	per/for	Cod. 0861	**Vetro/**Glass
Codice-Code	**08 3020**	per/for	Cod. 0860	**Polic./**Polyc.



3088

Diffusore in vetro o in policarbonato
Glass or polycarbonate diffuser

3088.00X	**LED**	10W	E27

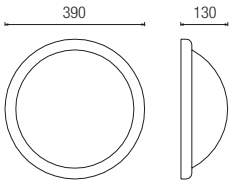




3081

Diffusore in vetro a nido d'ape
Patterned glass diffuser

3081.00X	**LED**	2x12W	E27	
3081.66X	**LED**	21,6W	2500 lm	4000 K
3081.67X	**LED**	21,6W	2500 lm	3000 K



Diffusori - Diffuser

Codice-Code	**00 3080**	per/for	Cod. 3080	**Vetro a nido d'ape/**Patterned glass
Codice-Code	**00 3081**	per/for	Cod. 3081	**Vetro a nido d'ape/**Patterned glass
Codice-Code	**00 1000**	per/for	Cod. 3088	**Vetro liscio/**Smooth glass
Codice-Code	**08 1000**	per/for	Cod. 3088	**Polic./**Polyc.

LEGENDA

LEGEND

Classificazione apparecchi
Technical characteristics

Classificazione secondo l'infiammabilità del piano d'appoggio.
Classification on the basis of the flammability of the supporting surface.

Apparecchi non idonei al montaggio diretto su superfici normalmente infiammabili (adatti solo al montaggio su superfici non combustibili).
Luminaires not suitable for direct mounting on normally flammable surfaces (suitable only for mounting on non-combustible surfaces).



Per montaggio su superfici
Surface mounted



Per montaggio incassato
Recessed



Apparecchio non idoneo ad essere ricoperto di materiale termicamente isolante.
Luminaire not suitable for covering with thermally insulating material.

Classificazione secondo il grado di isolamento elettrico.
Classification on the basis of the class of electrical insulation.

Classe I - Class I
Apparecchio con isolamento elettrico fondamentale. Deve essere collegato al circuito di terra dell'impianto elettrico generale.
Electrical device with basic electrical insulation. Must be connected to the ground circuit of the main electrical system.

Classe II - Class II



Apparecchio con doppio isolamento elettrico. Non necessita di collegamento al circuito di terra dell'impianto elettrico generale.
Electrical device with double insulation. Need not be connected to the ground circuit of the main electrical system.

Classe III - Class III



Apparecchio in cui la protezione contro la scossa elettrica si basa su una alimentazione a bassissima tensione di sicurezza (SELV) o su una alimentazione a bassissima tensione di protezione (PELV) e in cui non vengono generate tensioni più alte della SELV o della PELV.
Luminaire in which protecion against electric shock relies on supply at safety extra-low voltage (SELV) or protective extra-low voltage (PELV) and in which voltages higher than those of SELV or PELV are not generated.



Distanza minima di installazione dagli oggetti illuminati.
Minimum distance from lighted objects.



CODICE IK Sistema di classificazione dei gradi di protezione degli involucri contro gli impatti meccanici.
IK CODE System for classifying the degrees of protection provided by the enclosure against mechanical impacts.

Energia di impatto (J) / Impact Energy (J)

IK01	IK02	IK03	IK04	IK05
0,15	0,2	0,35	0,5	0,7

IK06	IK07	IK08	IK09	IK10
1	2	5	10	20

Grado di protezione IP
Protection index

Il grado di protezione degli apparecchi di illuminazione viene indicato dalla sigla IP (international protection) seguita da due cifre di cui, la prima indica il grado di protezione contro l'ingresso dei corpi solidi e la seconda dei liquidi. Esempio: IP54 indica che l'apparecchio ha protezione 5 contro la penetrazione di solidi e 4 contro la penetrazione d'acqua.
The degree of protection of light fixtures is indicated by the letters IP (international protection) followed by two figures, the first of which indicates the index of protection againt the penetration of solid bodies and the second of liquids. For example: IP54 indicates that the device has an index of protection 5 against the penetration of solids and 4 against the penetration of water.

Protezione dai solidi - Prima cifra IP
Protection against solids - First IP figure

0 Non protetto - Not protected

1 Protetto dalla penetrazione di corpi solidi di dimensioni maggiori a 50 mm
Protected against penetration of solid bodies measuring more than 50 mm

2 Protetto dalla penetrazione di corpi solidi di dimensioni maggiori a 12 mm
Protected against penetration of solid bodies measuring more than 12 mm

3 Protetto dalla penetrazione di corpi solidi di dimensioni maggiori a 2,5 mm
Protected against penetration of solid bodies measuring more than 2.5 mm

4 Protetto dalla penetrazione di corpi solidi di dimensioni maggiori a 1 mm
Protected against penetration of solid bodies measuring more than 1 mm

5 Protetto contro la polvere
Protected against dust

6 Stagno contro la polvere
Sealed against dust

Protezione dai liquidi - Seconda cifra IP
Protection against liquids - Second IP figure

0 Non protetto - Not protected

1 Protetto contro gocce d'acqua che cadono verticalmente
Protected against drops of water falling vertically

2 Protetto contro gocce d'acqua che cadono con inclinazione massima di 15°
Protected against drops of water falling with a maximum angle of 15°

3 Protetto contro la pioggia
Protected against rain

4 Protetto contro gli spruzzi
Protected against splashes

5 Protetto contro i getti d'acqua
Protected against jets of water

6 Protetto contro le ondate
Protected against waves

7 Protetto contro l'immersione
Protected against immersion

8 Protetto contro la sommersione
Protected against submersion

IPX9 (80 °C)

Protetto contro i getti d'acqua ad alta pressione e alta temperatura

High pressure and temperature water jet-proof.

IPX9 (15 °C)

Protetto contro i getti d'acqua ad alta pressione e bassa temperatura

High pressure and cold water jet-proof.

Omologazioni
Quality marking

Marcatura CE
CE marking

CE

Tutti I prodotti sono conformi alle norme EN 60598-1 e alle parti seconde applicabili nonchè alle norme EMC applicabili.
La marcatura CE , applicata sugli articoli, testimonia la conformità alle direttive Europee: 73/23 CEE, 93/68 CE, 2006/95/CE, 2014/35/UE (direttiva di bassa tensione)
89/336 CEE , 93/68 CE, 2004/108/CE, 2014/30/UE (direttiva di compatibilità elettromagnetica).
All the products are in compliance to EN 60598-1 and part two applicable standards and to EMC applicable standards.
The CE marking, applied on the products, certify their conformity with the European directives: 73/23 CEE, 93/68 CE, 2006/95/CE, 2014/35/UE (Low Voltage Directive).
89/336 CEE, 93/68 CE, 2004/108/CE, 2014/30/UE (Electromagnetic Compatibility Directive).

RoHs

Apparecchi conformi alla direttiva 2011/65/UE RoHs (direttiva sulla restrizione dell'uso di sostanze pericolose) direttiva (EU) 2015/863.
Appliances in compliance to directive 2011/65/EU RoHs (directive on the restriction of the use of certain hazardous substances) directive (EU) 2015/863.

RAEE

Gli apparecchi devono essere smaltiti a fine vita conformamente a quanto prescritto dalla direttiva 2012/19/EU RAEE (direttiva sui rifiuti di apparecchiature elettriche ed elettroniche).
At the end of their live, the appliances shall be disposed according to the requirements of 2012/19/EU WEEE and its amendments (directive on waste of electrical and electronic equipment).

ErP

Prodotti in conformità con la direttiva 2009/125/CE ErP (Energy related Products) ed ai regolamenti (UE) 2019/2020 e (UE) 2021/341 riguardanti la progettazione ecocompatibile dei prodotti.
Products in conformity with 2009/125/EC ErP (Energy related Products) and regulations (UE) 2019/2020 and (UE) 2021/341 establishing a frame work for the setting of ecodesign requirements for energy-related products.

EEL

Prodotti in conformità con i regolamenti (UE) 2019/2015 e (UE) 2021/340 EEL (Energy Efficiency Label) riguardanti l'indicazione del consumo di energia e di altre risorse dei prodotti connessi all'energia mediante l'etichettatura ed informazioni relative ai prodotti e alle sorgenti luminose impiegate negli apparecchi.
Products in conformity with (EU) 2019/2015 and (UE) 2021/340 to EEL (Energy Efficiency Label) regulations regarding indication by labelling and standard product information of the consumption of energy and other resources by energy-related products.

Simboli riguardanti la sostituibilità delle sorgenti luminose e degli alimentatori incorporati negli apparecchi
Symbols regarding to the substitutability of light sources and power supplies incorporated in the luminaires



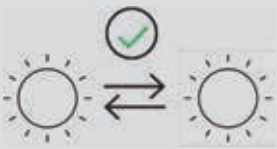
Sorgente luminose sostituibile solo da un professionista.
Replaceable light source by a professional.



Sorgente luminosa sostituibile (solo LED) da un professionista.
Replaceable (LED only) light source by a professional.



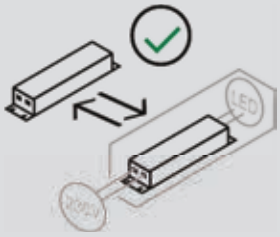
Alimentatore sostituibile da un professionista.
Replaceable control gear by a professional.



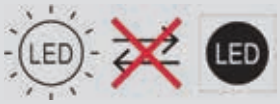
Sorgente sostituibile dall'utilizzatore finale.
Replaceable light source by an end-user.



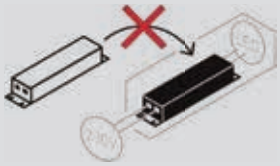
Sorgente (solo LED) sostituibile dall'utilizzatore finale.
Replaceable (LED only) light source by an end-user.



Alimentatore sostituibile da parte di un utente finale.
Replaceable control gear by an end-user.



Sorgente luminosa non sostituibile.
Non-replaceable light source.



Alimentatore non sostituibile.
Non-replaceable control gear.

Omologazioni
Quality marking



EN 62471:2009

Sicurezza fotobiologica delle lampade e sistemi di lampade
La norma EN 62471 definisce le linee guida per la valutazione e il controllo dei rischi fotobiologici derivanti da tutte le lampade e apparecchi di illuminazione alimentati elettricamente, compresi i LED, nella gamma di lunghezze d'onda da 200 nm a 3000 nm.

Per le apparecchiature a LED le prove di Sicurezza Fotobiologica sono obbligatorie. Se l'esposizione diventa eccessiva, le radiazioni potrebbero essere causa di rischi per gli organi del corpo umano che sono più esposti, cioè la cute e gli occhi.
La norma definisce quattro gruppi di rischio:
- gruppo esente = assenza di rischio
- gruppo 1 = rischio basso
- gruppo 2 = rischio moderato
- gruppo 3 = rischio alto.
Tutti i nostri prodotti sono conformi alle norme EN 62471:2009 e rientrano, salvo indicazione contraria, nel "gruppo esente" o nel "gruppo 1", pertanto sono utilizzabili senza particolari precauzioni rispetto a rischi foto biologici.

Photobiological safety of lamps and lamp systems. The standard EN 62471 defines the guidelines for the evaluation and control of photobiological hazards arising from all lamps and lighting fixtures electrically powered, including the LED, in the range of wavelengths from 200 nm to 3000 nm.

For LED equipment Photobiological tests are mandatory.
If the exposure becomes excessive, the radiation may cause injuries to the organs of the human body that are most exposed, i.e. the skin and eyes.
The standard defines four risk groups:
- Exempt group = Absence of risk
- Risk Group 1 = low-risk
- Risk Group 2 = moderate-risk
- Risk Group 3 = high-risk.
All our products conform to standards EN 62471:2009 and are classified, unless otherwise stated, in the "exempt group" or "group 1", therefore can be used without special precautions against photobiological risks.

Norma tecnica CEI EN 60598-2-13 per apparecchi interrati

Il significato della numerazione riportata nel catalogo, a fianco dei dati di lampada degli apparecchi interrati, è derivato dalla "GUIDA ALLA BUONA INSTALLAZIONE" riportata nell'allegato A della norma EN 60598-2-13.

Si invita l'installatore a consultare e tenere in considerazione tale norma nonché le norme di impianto applicabili e vigenti.
ZONA 1 - Impiego previsto nelle aree normalmente non accessibili (in conformità alle Norme Impianti)
ZONA 2 - In aree ad accesso limitato (ad esempio riservate ai pedoni e ai ciclisti)
ZONA 3 - In tutte le altre aree accessibili (ad esempio su vie carrabili, parcheggi, etc.)
ZONA 4 - Come sopra, ma in aree in cui sono utilizzati spazzaneve e/o agenti decongelanti
ZONA 5 - In aree particolari (in cui le temperature di funzionamento possono provocare lesioni, ad esempio in ambienti per bambini, piscine, etc.).

Standard CEI EN 60598-2-13 for ground recessed luminaires

The meaning of numbering in the catalogue besides of the lamp rating of the ground recessed luminaires is derived from the "GUIDE TO GOOD INSTALLATION PRACTICE" in the annex A of the EN 60598-2-13.

Installer is strongly required to consult and take into account that standard as well as the electrical installation of building applicable and in force standards.
ZONE 1 - In normally non-accessible areas (according to Wiring Rules)
ZONE 2 - In restricted accessible areas (e.g. pedestrians and pedal cycles only)
ZONE 3 - In all other accessible areas (e.g. carriageways, parkings, etc.)
ZONE 4 - As above, but in areas for snow-ploughs and / or de-icing agents
ZONE 5 - In particular areas (where working temperatures may cause injuries, e.g. nurseries, swimming pools, etc.)

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Il flusso luminoso indicato è quello dei LED impiegati.
Lumen rating is related to the flux emitted by the LED module.

Le curve fotometriche sono consultabili sul nostro sito internet www.boluce.it
For informations about photometries please refer to www.boluce.it

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BOLUCE ILLUMINAZIONE s.r.l.
24033 CALUSCO D'ADDA (BG) ITALY
Via Francesco Nullo, 360
Tel. +39 035 791234
www.boluce.com - info@boluce.com