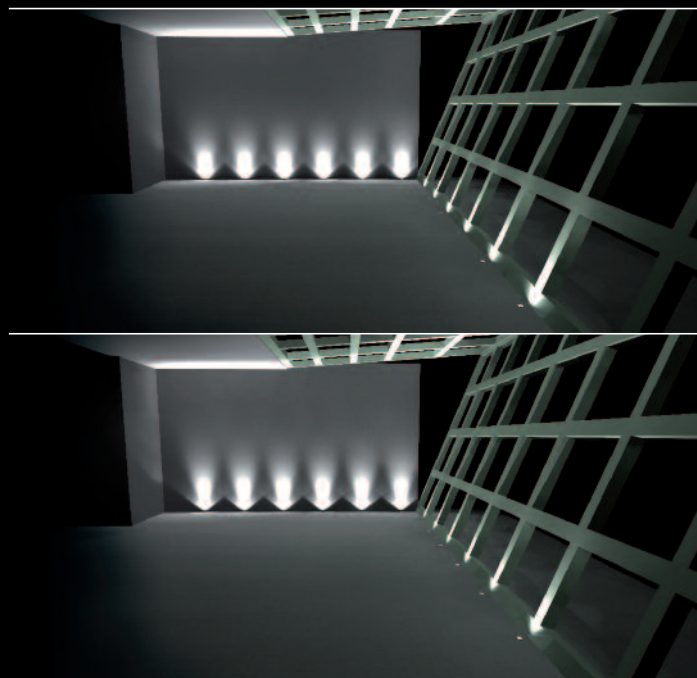
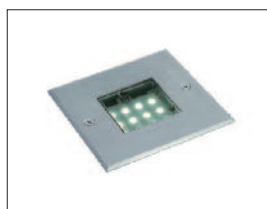
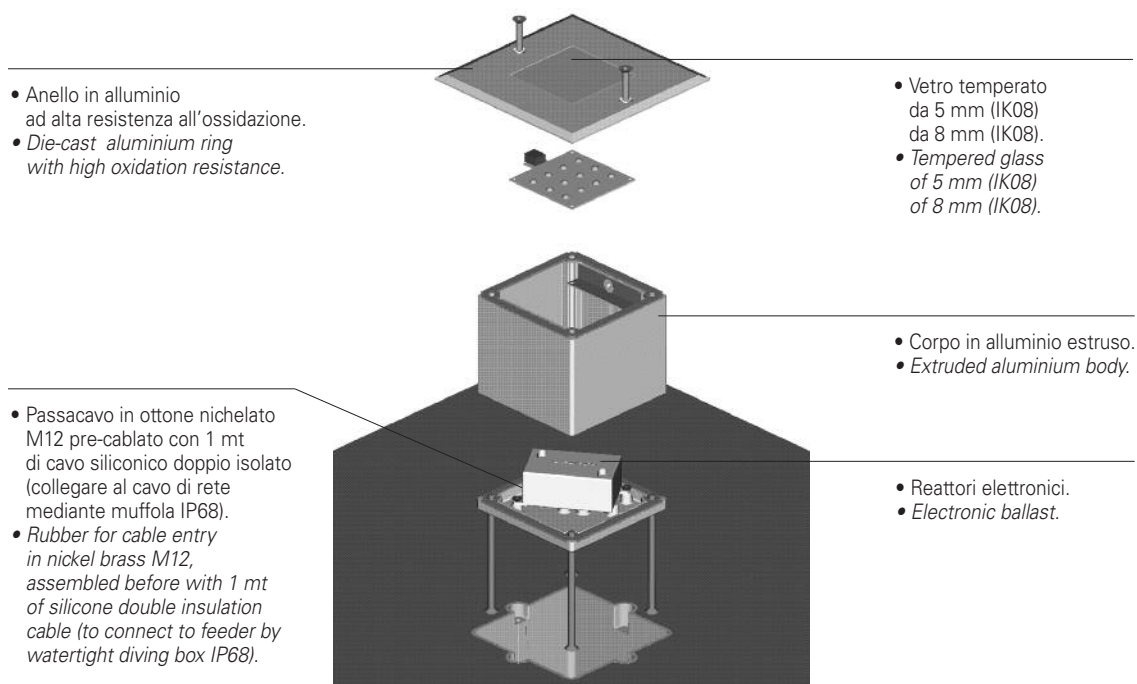


KOS.s

- Corpo in alluminio estruso 6060 T5.
 - Anello in alluminio pressofuso a elevata resistenza all'ossidazione (EN AB44300).
 - Diffusore in vetro trasparente temperato 5 mm.
 - Viti di chiusura in acciaio inox.
 - Verniciatura a polveri di poliesteri previo trattamento di sabbiatura e passivazione esente da cromo.
 - Guarnizione in gomma ai siliconi.
 - Controcassa in policarbonato V1 (850°C).
 - Lampada esclusa (eccetto versioni con led).
 - Classe II, IP67.
-
- *Extruded aluminium body 6060 T5.*
 - *Die-cast aluminium ring with high oxidation resistance (EN AB44300).*
 - *Tempered glass diffuser transparent of 5 mm.*
 - *Closing screws in stainless steel.*
 - *Painted with polyester powders previous treatment of sandblast process and hexavalent chrome free passivation.*
 - *Silicone rubber gasket.*
 - *Junction box in polycarbonate V1 (850°C).*
 - *Lamp not included (except led version).*
 - *Class II, IP67.*

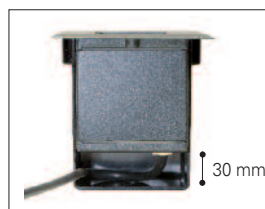




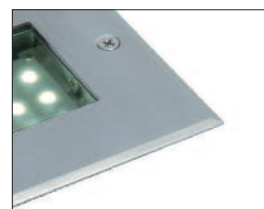
- Led con temperatura di colore 4200 °K.
- *Led with color temperature 4200 °K.*



- Pressacavo IP68.
- *Cable blocker IP68.*



- Spazio tra la controcassa e il corpo dell'apparecchio.
- *Distance between junction box and the body of fixtures.*



- Anello in acciaio INOX AISI 316.
- *INOX ring AISI316.*

Codici varianti da aggiungere ai codici prodotto
Options to be add. to product codes

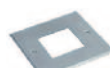

.1 Antracite.
Anthracite.



.4 Grigio metallizzato.
Grey metallized.



.01 Vetro sabbato (allarga
il fascio di luce di ~ 15°).
Frosted glass (it increases
the beam about 15°).



.17 Anello INOX AISI 316.
Inox ring AISI 316.



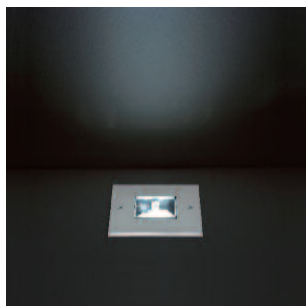
.30 Led blu.
Led blue.

Accessori
Accessoires


F.64 Volume a perdere
in polistirolo.
Polystyren
volume to lose.

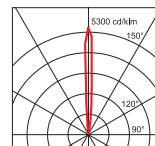
F. 880 new


4,5w

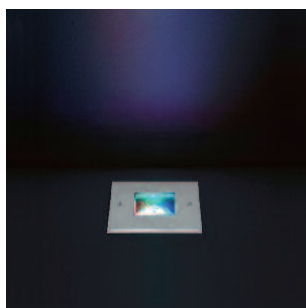

• 3 led – 4,5w (230/240v)

- 180 lumen (6300°K)
- Vetro trasparente ($t \leq 40^\circ$)
Transparent glass ($t \leq 40^\circ$)
- Reattore elettronico
Electronic ballast
- Classe II
Class II

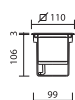
H (m)	max (LUX)	$\alpha = 10^\circ$ (Ø m)
0,5	12312	8,5
1	3078	17
2	769	34
3	342	61


F. 881 new

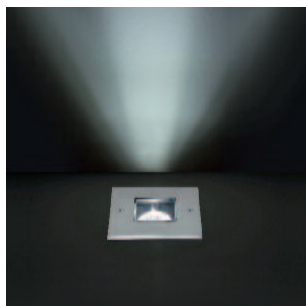

4w


• 3 led – 4w (350mA)

- 96 lumen
- Vetro trasparente ($t \leq 40^\circ$)
Transparent glass ($t \leq 40^\circ$)
- Classe III
Class III

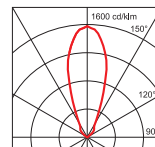
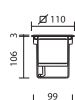

F. 882 new


35w

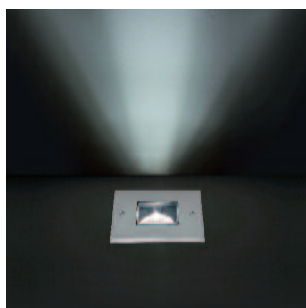

• QPAR-CB16-35w GU10

- 600 cd
- Vetro trasparente ($t \geq 100^\circ$)
Transparent glass ($t \geq 100^\circ$)
- Classe II
Class II

H (m)	max (LUX)	med (LUX)	C0 (19°+19°) (m)
1	545	125	0,66
2	137	32	1,33
3	61	14	1,99
4	34	8	2,65
5	22	5	3,32

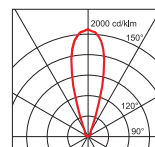

F. 883 new


35w


• QR-CBC51/24° 35w GU5,3

- 2200 cd
- Vetro trasparente ($t \geq 100^\circ$)
Transparent glass ($t \geq 100^\circ$)
- Classe III
Class III

H (m)	max (LUX)	med (LUX)	C0 (16°+16°) (m)
1	1386	277	0,56
2	347	70	1,12
3	154	31	1,68
4	87	18	2,24
5	56	11	2,80

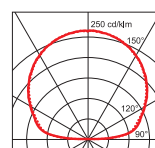

F. 884 new


5w


• 12 led – 5w (230/240V)

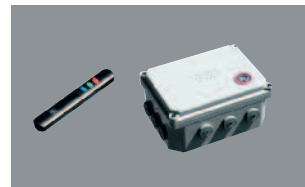
- 150 lumen (4200°K)
- Vetro trasparente ($t \leq 40^\circ$)
Transparent glass ($t \leq 40^\circ$)
- Reattore elettronico
Electronic ballast
- Classe II
Class II

H (m)	max (LUX)	$\alpha = 10^\circ$ (Ø m)
0,5	12312	8,5
1	3078	17
2	769	34
3	342	61



Box IP67 (140 x 187 x h 94 mm) con Master, sensore e telecomando per 5 cod. art. F.881.
Box IP67 (140 x 187 x h 94 mm) with Master, sensor and remote control for 5 code F.881.

F. 45



Box IP67 (140 x 187 x h 94 mm) con Slave per cinque cod. art. F.881 in aggiunta al cod. art. F.45.
Box IP67 (140 x 187 x h 94 mm) with Slave for 5 code F.881 in addition to code F.45.

F. 46

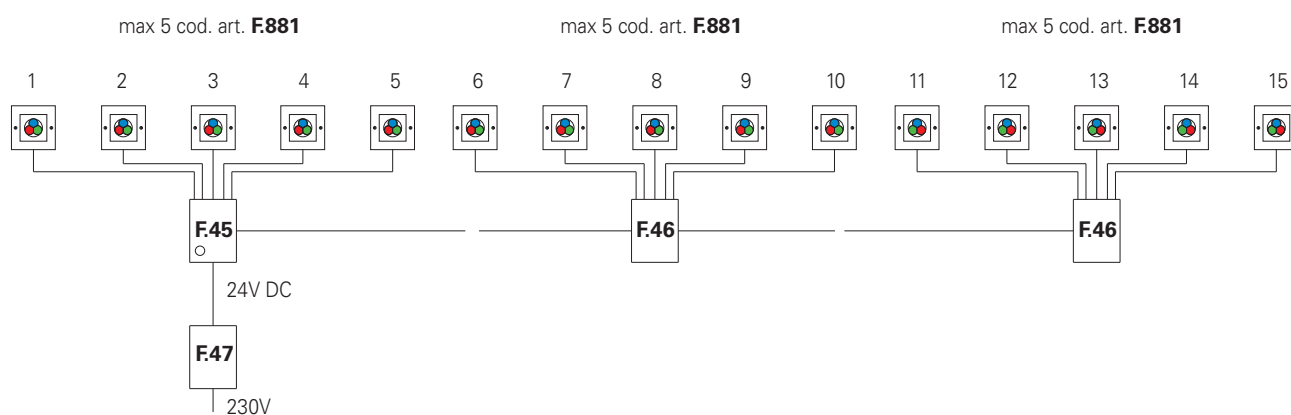


Alimentatore in corrente continua da 60W (in 115÷230V out 24V DC 50-60HZ) per 15 cod. art. F.881.
Direct current power supply 60W (in 115÷230V out 24V DC 50-60HZ) for 15 code F.881.

F. 47



Schema di funzionamento led alta resa in RGB con alimentatore da 60W.
Connections for high power led in RGB with feeder 60W.



Possibilità di regolare singolarmente i tre colori oppure selezionare i programmi pre-impostati: • Arcobaleno • Colori caldi • Colori freddi.
To select one of three colours or to select the present programs. • Rainbow colours • Warm colours • Cold colours.