

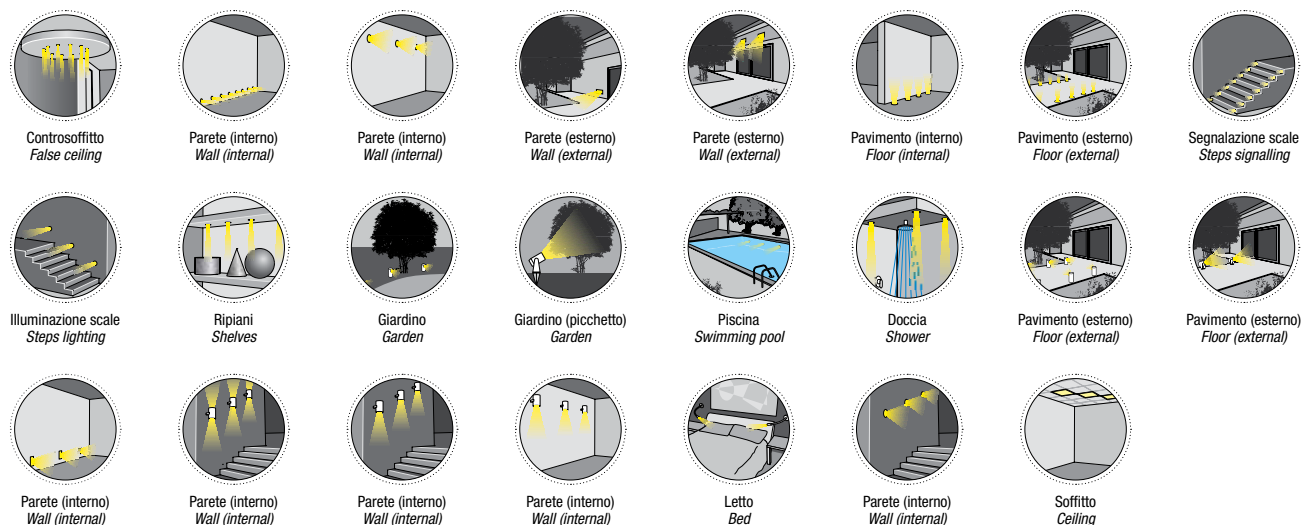


COBB FIBRE OTTICHE

General catalogue 2016 - 2017

LEGENDA • LEGEND

SIMBOLI APPLICAZIONI . APPLICATION SYMBOLS



LEGENDA PER COMPLETAMENTO CODICE PRODOTTO . KEY FOR CODE CREATION

Codice base . Base code	Finitura . Finishing	Colore LED . LED colour	Focale . Beam spread
-------------------------	----------------------	-------------------------	----------------------

FINITURA . FINISHING

AL Acciaio inox lucido Polished stainless steel	AO Acciaio inox opaco Matt stainless steel	AS Acciaio inox spazzolato Brushed stainless steel	PC Polycarbonato Polycarbonate
KS Nichel satinato Frosted nickel	CR Cromo Chrome	OR Oro Gold	NE Nero Black
PL Plexiglass Plexiglass	PS Acrilico pieno satinato Full acrylic, satin finish	DB Delrin bianco White delrin	DN Delrin nero Black delrin
TI Titanio Titanium	PM PMMA PMMA	VR Verde Green	BR Bronzo Bronze
		BL Blu Blue	AT Antracite Anthracite
			VT Vetro temperato Tempered glass

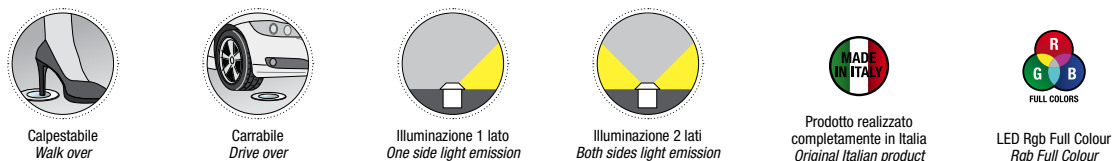
COLORE LED . LED COLOURS

00 Bianco 3300K White 3300K	01 Bianco 4200K White 4200K	10 Bianco 5500K White 5500K
20 Blu Blue	30 Verde Green	40 Rosso Red
50 Arancione Orange	99 LED Rgb Rgb LEDs	

FOCALE LENTE . BEAM SPREAD

00 Luce diffusa Diffuse light	01 10°	02 15°	03 30°	04 45°	05 60°
06 120°	07 25°	08 35°	09 40°	10 50°	88 Multifocale Multifocal

LEGENDA SIMBOLI . SYMBOLS DESCRIPTION



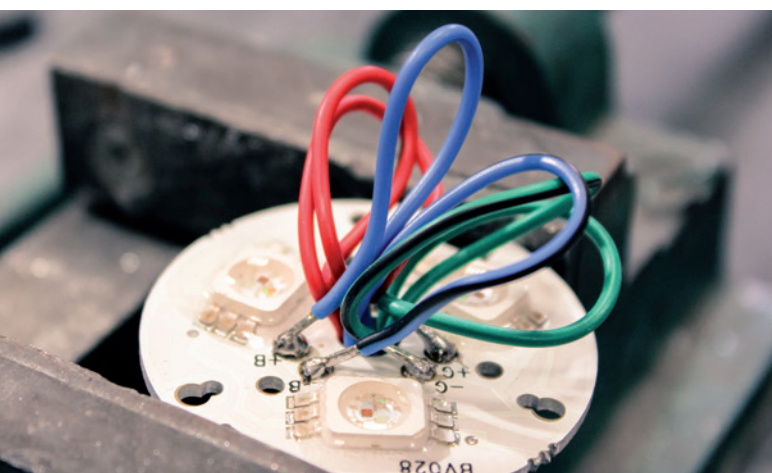
CE	Conforme alle direttive CE Conformity with CE directive		Apparecchio idoneo per il montaggio su superfici normalmente infiammabili Equipment suitable to be fitted on normally inflammable surface		Apparecchio dimmerabile Dimmerable equipment		Outdoor Outdoor
III	Classe 3 - Apparecchi alimentati con tensione di sicurezza inferiore ai 50V Class 3 - Equipment powered with safety voltage lower than 50V	IP--	Grado di protezione alla penetrazione di solidi e liquidi Resistance of the fitting to the penetration of solid and liquids		Dimensioni del foro da praticare per l'incasso Hole dimensions		Indoor Indoor

LEGENDA SIMBOLI . SYMBOLS DESCRIPTION

IP20	Protetto contro corpi solidi $\phi \geq 12\text{mm}$. - Protected against solid bodies $\phi \geq 12\text{mm}$.	IP54	Protetto contro la polvere e contro gli spruzzi d'acqua. - Dust-proof and splash-proof.
IP23	Protetto contro corpi solidi $\phi \geq 12\text{mm}$ e contro la pioggia fino a 60° dall'asse verticale. Protected against solid bodies $\phi \geq 12\text{mm}$ and against rain up to 60° from vertical axis.	IP55	Protetto contro la polvere e contro i getti d'acqua. - Dust-proof and splash-proof.
IP33	Protetto contro corpi solidi $\phi \geq 2,5\text{mm}$ e contro la pioggia fino a 60° dall'asse verticale. Protected against solid bodies $\phi \geq 2,5\text{mm}$ and against rain up to 60° from vertical axis.	IP65	Totalmente protetto contro la polvere e contro i getti d'acqua. - Dust-tight and jet-proof.
IP40	Protetto contro corpi solidi $\phi \geq 1\text{mm}$. - Protected against solid bodies $\phi \geq 1\text{mm}$.	IP66	Totalmente protetto contro la polvere e contro i getti d'acqua in pressione. Dust-tight and powerful jet-proof.
IP43	Protetto contro corpi solidi $\phi \geq 1\text{mm}$ e contro la pioggia fino a 60° dall'asse verticale. Protected against solid bodies $\phi \geq 1\text{mm}$ and against rain up to 60° from vertical axis.	IP67	Totalmente protetto contro la polvere e stagno all'immersione. Dust-tight and water tight (immersible).
IP44	Protetto contro corpi solidi $\phi \geq 1\text{mm}$ e spruzzi d'acqua. Protected against solid bodies $\phi \geq 1\text{mm}$ and splash-proof.	IP68	Totalmente protetto contro la polvere e stagno alla sommersione. Dust-tight and water tight (submersible).

SIAMO PRODUTTORI *WE ARE PRODUCER*

004



MACRO CATEGORIE *MACRO CATEGORY*

005

Incassi LED esterno - interno • *Outdoor - indoor recessed spotlight*

Faretti LED interno - esterno • *Indoor - outdoor LED spotlight*

Profili LED • *LED lighting profiles*

Insegne a LED • *LED signs*

Alimentatori e sistemi di controllo LED • *Power supplies and LED colour control systems*

Sistemi di illuminazione a fibre ottiche • *Fiber optics lighting systems*

Kit cielo stellato standard • *Starry sky kit standard*

Kit cielo stellato super • *Starry sky kit super*

Accessori fibre ottiche • *Fiber optics accessories*

Non ci assumiamo responsabilità per errori di stampa, dimensioni, descrizioni e dati tecnici. La società si riserva il diritto di apportare modifiche sui prodotti qui illustrati, in qualsiasi momento, senza preavviso. Sono vietate riproduzioni o copie senza autorizzazione.

We are not responsible for printing errors, wrong dimensions, description or technical data. The company reserves the right to amend all products herein detailed, any time and without prior notice. Unauthorized reproductions and copies are prohibited.

SOMMARIO

TABLE OF CONTENTS

Incassi LED esterno - interno · <i>Outdoor - indoor recessed spotlight</i>	023
Faretti LED interno - esterno · <i>Indoor - outdoor LED spotlight</i>	095
Profili LED · <i>LED lighting profiles</i>	206
Insegne a LED · <i>LED signs</i>	230
Alimentatori e sistemi di controllo LED · <i>Power supplies and LED colour control systems</i>	232
Sistemi di illuminazione a fibre ottiche · <i>Fibre optics lighting systems</i>	264
Kit cielo stellato standard · <i>Starry sky kit standard</i>	296
Kit cielo stellato super · <i>Starry sky kit super</i>	300
Accessori fibre ottiche · <i>Fiber optics accessories</i>	306

INDICE VISIVO VISUAL INDEX

INCASSI LED ESTERNO - INTERNO OUTDOOR - INDOOR RECESSED SPOTLIGHT



HARAR 1 • p. 024
Segnapasso con 1LED ø5mm
Light fitting with 1LED ø5mm
Cod. 305-01



HARAR 2 • p. 024
Segnapasso con 1LED ø5mm
Light fitting with 1LED ø5mm
Cod. 305-02



ITEYA 1 • p. 027
Faretto con 1LED da 1W
Spotlight with 1LED 1W
Cod. 306-01



BREA 1 • p. 027
Faretto RGB con 1LED da 3W
Spotlight RGB with 1LED 3W
Cod. 602-1



ODESSUS 1 • p. 028
Faretto con 1LED da 1W (1 lato)
Spotlight with 1LED 1W (1 side)
Cod. 318-01



BOK 1 • p. 028
Faretto RGB con 1LED da 3W (1 lato)
Spotlight RGB with 1LED 3W (1 side)
Cod. 607-01



ODESSUS 2 • p. 031
Faretto con 1LED da 1W (2 lati)
Spotlight with 1LED 1W (2 sides)
Cod. 318-02



BOK 2 • p. 031
Faretto RGB con 1LED da 3W (2 lati)
Spotlight RGB with 1LED 3W (2 sides)
Cod. 607-02



ELBA 1 • p. 032
Faretto fisso con 1LED 1W (1 lato)
Spotlight with 1LED 1W (1 side)
Cod. 330-01



ALDER 1 • p. 032
Faretto RGB fisso con 1LED 3W (1 lato)
Spotlight RGB with 1LED 3W (1 side)
Cod. 612-01



ELBA 2 • p. 033
Faretto fisso con 1LED 1W (2 lati)
Spotlight with 1LED 1W (2 side)
Cod. 330-02



ALDER 2 • p. 033
Faretto RGB fisso con 1LED 3W (2 lati)
Spotlight RGB with 1LED 3W (2 side)
Cod. 612-02



GUNTIA 1 • p. 034
Faretto calpestabile con 3LED 1W (1 lato)
Walkable spotlight 3LEDs 1W (1 side)
Cod. 327-01



AXIMA 1 • p. 034
Faretto calpestabile Rgb 3LED 1W (1 lato)
Walkable spotlight Rgb 3LEDs 1W (1 side)
Cod. 616-01



GUNTIA 2 • p. 035
Faretto calpestabile con 3LED 1W (2 lati)
Walkable spotlight 3LEDs 1W (2 sides)
Cod. 327-02



AXIMA 2 • p. 035
Faretto calpestabile Rgb 3LED 1W (2 lati)
Walkable spotlight Rgb 3LEDs 1W (2 sides)
Cod. 616-02



GUNTIA 4 • p. 036
Faretto carrabile con 3LED 1W (1 lato)
Driveover spotlight 3LEDs 1W (1 side)
Cod. 327-04



AXIMA 4 • p. 036
Faretto carrabile Rgb con 3LED 1W (1 lato)
Driveover spotlight Rgb 3LEDs 1W (1 side)
Cod. 616-04



GUNTIA 5 • p. 037
Faretto carrabile con 3LED 1W (2 lati)
Driveover spotlight 3LEDs 1W (2 sides)
Cod. 327-05



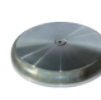
AXIMA 5 • p. 037
Faretto carrabile Rgb con 3LED 1W (2 lati)
Driveover spotlight Rgb 3LEDs 1W (2 sides)
Cod. 616-05



GUNTIA 6 • p. 038
Faretto carrabile con 3LED 1W (4 lati)
Driveover spotlight 3LEDs 1W (4 sides)
Cod. 327-06



AXIMA 6 • p. 038
Faretto carrabile Rgb con 3LED 1W (4 lati)
Driveover spotlight Rgb 3LEDs 1W (4 sides)
Cod. 616-06



UFO 1 • p. 041
Faretto carrabile con emissione a 360°
Driveover spotlight with 360° emission
Cod. 329-01



AFUA 1 • p. 042
Faretto carrabile con 1LED 3W
Walkable spotlight 1LED 3W
Cod. 331-01



CLUNIA 1 • p. 043
Faretto carrabile con 3LED da 1W
Driveover spotlight with 3LEDs 1W
Cod. 325-01



TOLETUM 1 • p. 043
Faretto carrabile Rgb con 3LED da 3W
Driveover spotlight Rgb with 3LEDs 3W
Cod. 614-01



TULLUM 1 • p. 045
Faretto carrabile con 3LED da 1W
Driveover spotlight with 3LEDs 1W
Cod. 326-01



KIRO 1 • p. 045
Faretto carrabile Rgb con 3LED da 3W
Driveover spotlight Rgb with 3LEDs 3W
Cod. 615-01



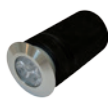
DILLA 2 • p. 046
Faretto con 1LED da 3W
Spotlight with 1LED 3W
Cod. 308-02



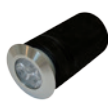
SOLOMO 2 • p. 047
Faretto con 3LED da 1W
Spotlight with 3LEDs 1W
Cod. 309-02



NIDA 2 • p. 047
Faretto fisso Rgb con 3LED da 3W
Spotlight Rgb with 3LEDs 3W
Cod. 603-02



SOLOMO 4 • p. 050
Faretto con 3LED da 3W
Spotlight with 3LEDs 3W
Cod. 309-04



NIDA 4 • p. 050
Faretto fisso Rgb con 3LED da 3W
Spotlight Rgb with 3LEDs 3W
Cod. 603-04



MEXICALI 1 • p. 051
Faretto intercambiabile
FIXED spotlight interchangeable
Cod. 390-01



ACTIUM 1 • p. 052
Faretto con 1LED da 1W
Spotlight with 1LED 1W
Cod. 311-01



LISSUS 1 • p. 052
Faretto con 1LED da 1W
Spotlight with 1LED 1W
Cod. 314-01



ORICUM 1 • p. 054
Faretto con 1LED da 1W
Spotlight with 1LED 1W
Cod. 312-01



GADES 1 • p. 054
Faretto Rgb con 1LED da 3W
Spotlight Rgb with 1LED 3W
Cod. 605-01



ORICUM 2 • p. 055
Faretto con 1LED da 3W
Spotlight with 1LED 3W
Cod. 313-02



ONEUM 1 • p. 056
Faretto con 1LED da 1W
Spotlight with 1LED 1W
Cod. 315-01



LEGIO 1 • p. 056
Faretto Rgb con 1LED da 3W
Spotlight Rgb with 1LED 3W
Cod. 606-01



ONEUM 2 • p. 057
Faretto con 1LED da 3W
Spotlight with 1LED 3W
Cod. 316-02



DEBRA 1 • p. 058
Faretto calpestabile con 9LED da 2W
Walkable spotlight with 9LEDs 2W
Cod. 328-02



ANTIUM 1 • p. 059
Faretto calpestabile Rgb con 5LED da 3W
Walkable spotlight Rgb with 5LEDs 3W
Cod. 617-02



SIRMIO 1 • p. 060
Faretto orientabile con 1LED da 3W
Adjustable spotlight with 1LED 3W
Cod. 320-01



SIRMIO 2 • p. 061
Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LED 3W
Cod. 320-02



CELEIA 1 • p. 062
Faretto orientabile con picchetto 1LED 3W
Adjustable spotlight with stake 1LED 3W
Cod. 319-01



CELEIA 2 • p. 063
Faretto orientabile con picchetto 3LED 3W
Adjustable spotlight with stake 3LED 3W
Cod. 319-02



ERT 1 • p. 064
Faretto orientabile con picchetto 9LED 2W
Adjustable spotlight with stake 9LEDs 2W
Cod. 321-01



ERT 2 • p. 065
Faretto con 9LED da 2W
Spotlight with 9LEDs 2W
Cod. 321-02



BOLT • p. 066
Faretto orientabile 1LED 3W
Adjustable spotlight 1LED 3W
Cod. 353-01



LOTH 1 • p. 067
Faretto orientabile 3LED 3W
Adjustable spotlight 3LEDs 3W
Cod. 343-01



TITOR 1 • p. 068
Faretto orientabile IP68 con 1LED da 13W
Adjustable spotlight IP68 with 1LED 13W
Cod. 323-01



TITOR 2 • p. 069
Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W
Cod. 323-02



GHUI 1 • p. 069
Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W
Cod. 690-01



ORMUS 1 • p. 070
Faretto fisso da giardino con 3LED da 1W
LED garden light with 3LEDs 1W
Cod. 700-01



CAREX 1 • p. 072
Faretto fisso ottica orientabile 1LED 3W
Light with adjustable optic 1 LED 3W
Cod. 701-01



CAREX 2 • p. 073
Faretto fisso ottica orientabile 1LED 3W
Light with adjustable optic 1 LED 3W
Cod. 701-02



CAREX 3 • p. 074
Faretto fisso ottica orientabile 1LED 3W
Light with adjustable optic 1 LED 3W
Cod. 701-03



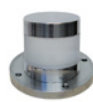
HOBLON 1 • p. 076
Faretto fisso 13W emissione luce a 360°
Fixed spotlight 13W 360° light emission
Cod. 702-01



HOBLON 2 • p. 077
Faretto fisso 13W emissione luce a 360°
Fixed spotlight 13W 360° light emission
Cod. 702-02



FAHRENHEIT 1 • p. 078
Faretto fisso con emissione 360°
spotlight with 360° light emission
Cod. 703-01



FAHRENHEIT 2 • p. 079
Faretto fisso con emissione 360°
spotlight with 360° light emission
Cod. 703-02



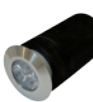
SEAL 1 • p. 080
Faretto stagno IP68 con 3LED da 1W
Waterproof spotlight IP68 with 3LEDs 1W
Cod. 322-01



SOPHIA 1 • p. 081
Faretto fisso IP68 con 3LED da 1W
IP68 spotlight with 3LED 1W
Cod. 360-01



UWAT 1 • p. 082
Faretto con 3LED da 3W
spotlight with 3LED 3W
Cod. 752-01



UAT 1 • p. 082
Faretto RGB con 3LED da 3W
spotlight RGB with 3LED 3W
Cod. 753-01



DAV 1 • p. 083
Faretto fisso IP68 con 1LED da 13W
Spotlight IP68 with 1LED 13W
Cod. 751-01



AQUA 1 • p. 084
Faretto fisso IP68 con 1LED da 3W
IP68 spotlight with 1LED 3W
Cod. 730-01



AQUARGB 1 • p. 084
Faretto Rgb IP68 con 1LED da 3W
IP68 spotlight Rgb with 1LED 3W
Cod. 731-01



AQUA 2 • p. 085
Faretto fisso IP68 con 1LED da 3W
IP68 spotlight with 1LED 3W
Cod. 730-02



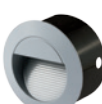
AQUARGB 2 • p. 085
Faretto Rgb IP68 con 1LED da 3W
IP68 spotlight Rgb with 1LED 3W
Cod. 731-02



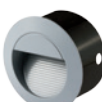
URIA 1 • p. 086
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 470-01



URIA 2 • p. 087
Faretto fisso con 1LED da 3W
Spotlight with 1LED 3W
Cod. 470-02



HADRIA 1 • p. 088
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 471-01



HADRIA 2 • p. 089
Faretto fisso con 1LED da 3W
Spotlight with 1LED 3W
Cod. 471-02



TEATE 1 • p. 090
Faretto fisso con 1LED da 1W
Spotlight with 1LEDs 1W
Cod. 472-01



TEATE 2 • p. 091
Faretto fisso con 1LED da 3W
Spotlight with 1LEDs 3W
Cod. 472-02



CLAVIUS 1 • p. 092
Faro con 60 LED
Lamp with 60 LEDs
Cod. 710-01

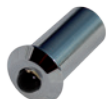


CLAVIUS 2 • p. 093
Faro con 36LED da 1.2W
Lamp with 36LEDs 1.2W
Cod. 710-02

FARETTI LED INTERNO - ESTERNO INDOOR - OUTDOOR LED SPOTLIGHT



ADET 1 • p. 096
Segnapasso in plexiglass con 1LED ø5mm
Plexiglass light fitting with 1LED ø5mm
Cod. 300-01



ADET 2 • p. 096
Segnapasso con 1LED ø5mm
Light fitting with 1LED ø5mm
Cod. 301-02



ADET 3 • p. 097
Segnapasso con 4LED ø5mm
Light fitting with 4LEDs ø5mm
Cod. 302-03



DORA 1 • p. 098
Faretto fisso con Swarovsky 1LED da 1W
Swarovsky spotlight 1LED 1W
Cod. 370-01



STARDUST • p. 100
Segnapasso con 1LED da 1W
Light fitting with 1LED 1W
Cod. 324-01



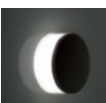
VELIA 1 • p. 103
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 405-01



VELIA 2 • p. 103
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 406-02



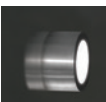
HYBRID 1A • p. 104
Faretto disco antiabbagliamento parziale
Spotlight partial anti-glare disk
Cod. 720-...



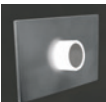
HYBRID 1B • p. 106
Faretto disco antiabbagliamento totale
Spotlight total anti-glare disk
Cod. 720-...



HYBRID 1C • p. 108
Faretto con 1LED da 1W o 3W
LED spotlight with 1LED 1W or 3W
Cod. 720-...



HYBRID 1D • p. 109
Faretto con 1LED da 1W o 3W
LED spotlight with 1LED 1W or 3W
Cod. 720-...



HYBRID 2A • p. 112
Placchetta disco antiabbagliamento parziale
Aluminum plate partial anti-glare disk
Cod. 721-...



HYBRID 2B • p. 114
Placchetta disco antiabbagliamento totale
Aluminum plate total anti-glare disk
Cod. 721-...



HYBRID 2C • p. 116
Acrilico pieno satinato con 1LED da 1W/3W
Frosted full acrylic spotlight with 1LED 1W/3W
Cod. 721-...



HYBRID 2D • p. 117
Placchetta faretto con lente 10°, 30° e 40°
Aluminum plate beam lens 10°, 30° 40°
Cod. 721-...



BEA 1 • p. 120
Faretto a placchetta 3W
Spotlight plate 3W
Cod. 760-01



SULMO 1 • p. 122
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 473-01



SULMO 2 • p. 122
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 473-02



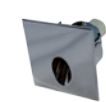
SULMO 3 • p. 123
Faretto fisso con 1LED da 2W
Spotlight with 1LED 2W
Cod. 473-03



SULMO 4 • p. 123
Faretto fisso con 1LED da 2W
Spotlight with 1LED 2W
Cod. 473-04



REATE 1 • p. 124
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 474-01



REATE 2 • p. 124
Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 474-02



REATE 3 • p. 125
Faretto fisso con 1LED da 2W
Spotlight with 1LED 2W
Cod. 474-03



REATE 4 • p. 125
Faretto fisso con 1LED da 2W
Spotlight with 1LED 2W
Cod. 474-04



TIBUR 1 • p. 127
Faretto fisso con 1LED da 3W
Spotlight with 1LED 3W
Cod. 403-01



BASSIA 1 • p. 127
Faretto Rgb con 1LED da 3W
Spotlight Rgb with 1LED 3W
Cod. 611-01



HOLMIA 1 • p. 128
Faretto orientabile con 1LED da 1W
Adjustable spotlight with 1LED 1W
Cod. 410-01

**HOLMIA 2 • p. 128**

Faretto orientabile con 1LED da 3W
Adjustable spotlight with 1LED 3W
Cod. 415-02

**ASLOA 1 • p. 129**

Faretto orientabile con 1LED da 1W
Adjustable spotlight with 1LED 1W
Cod. 411-01

**ASLOA 2 • p. 129**

Faretto orientabile con 1LED da 3W
Adjustable spotlight with 1LED 3W
Cod. 416-02

**ALMUS 1 • p. 130**

Faretto orientabile con 1LED da 1W
Adjustable spotlight with 1LED 1W
Cod. 413-01

**ALMUS 2 • p. 130**

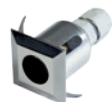
Faretto orientabile con 1LED da 3W
Adjustable spotlight with 1LED 3W
Cod. 414-02

**DUBRIS 1 • p. 132**

Faretto orientabile con 1LED da 2W
Adjustable spotlight with 1LED 2W
Cod. 422-01

**DUBRIS 3 • p. 133**

Faretto orientabile con 1LED da 2W
Adjustable spotlight with 1LED 2W
Cod. 423-03

**NORA 1 • p. 134**

Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 426-01

**OTHOCA 1 • p. 135**

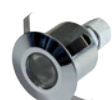
Faretto fisso con 1LED da 3W
Spotlight with 1LED 3W
Cod. 427-01

**MILDE 1 • p. 135**

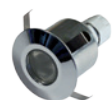
Faretto Rgb con 1LED da 3W
Spotlight Rgb with 1LED 3W
Cod. 608-01

**CARALIS 1 • p. 136**

Faretto fisso con 1LED da 1W
Spotlight with 1LED 1W
Cod. 428-01

**BITHIA 1 • p. 137**

Faretto fisso con 1LED da 3W
Spotlight with 1LED 3W
Cod. 429-01

**ASTER 1 • p. 137**

Faretto Rgb con 1LED da 3W
Spotlight Rgb with 1LED 3W
Cod. 609-01

**STRIA 2 • p. 138**

Faretto orientabile da incasso 3LED 1W
Adjustable spotlight with 3LEDs 1W
Cod. 433-02

**KONN 1 • p. 139**

Faretto fisso da incasso con 3LED da 1W
Spotlight with 3LEDs 1W
Cod. 434-01

**MYLAE 1 • p. 140**

Faretto fisso con 3LED da 1W
Spotlight with 3LEDs 1W
Cod. 440-01

**DATS 1 • p. 140**

Faretto fisso Rgb con 3LED da 3W
Spotlight Rgb with 3LEDs 3W
Cod. 638-01

**MYLAE 2 • p. 141**

Faretto fisso con 3LED da 3W
Spotlight with 3LEDs 3W
Cod. 440-02

**FELTRIA 1 • p. 142**

Faretto orientabile da incasso 3LED 1W
Adjustable spotlight with 3LEDs 1W
Cod. 441-01

**LIVIS 1 • p. 142**

Faretto orientabile Rgb da incasso 3LED 3W
Adjustable spotlight Rgb with 3LEDs 3W
Cod. 636-01

**FELTRIA 2 • p. 143**

Faretto orientabile da incasso 3LED 3W
Adjustable spotlight with 3LEDs 3W
Cod. 441-02

**CLODIA 1 • p. 144**

Faretto orientabile incasso con 3LED 1W
Adjustable spotlight with 3LEDs 1W
Cod. 442-01

**TRESIS 1 • p. 144**

Faretto orientabile Rgb incasso 3LED 3W
Adjustable spotlight Rgb with 3LEDs 3W
Cod. 637-01

**CLODIA 2 • p. 145**

Faretto orientabile incasso con 3LED 3W
Adjustable spotlight with 3LEDs 3W
Cod. 442-02

**LAM 1 • p. 146**

Faretto fisso 13W
Fix spotlight 13W
Cod. 750-01

**LAM 2 • p. 147**

Faretto orientabile 13W
Adjustable spotlight 13W
Cod. 750-02

**LAM 3 • p. 147**

Faretto orientabile 13W
Adjustable spotlight 13W
Cod. 750-03

**DIONE 1 • p. 149**

Faretto fisso con 1LED da 13W
Fixed spotlight with 1LED 13W
Cod. 742-01

**NIODE 1 • p. 149**

Faretto fisso Rgb 3LED da 3W
Fixed spotlight Rgb with 3LEDs 3W
Cod. 743-01

**HIDE 1 • p. 151**

Incasso per controsoffitti con 1LED fisso 13w
Recessed ceiling 1LED fix 13W
Cod. 736-01

**HIDE 2 • p. 151**

Incasso per controsoffitti con 2LED fissi 13w
Recessed ceiling 2LEDs fix 13W
Cod. 737-01

**HIDE 3 • p. 152**

Incasso per controsoffitti con 1LED fisso 13w
Recessed ceiling 1LED fix 13W
Cod. 738-01

**HIDE 4 • p. 152**

Incasso per controsoffitti con 1LED fisso 13w
Recessed ceiling 1LED fix 13W
Cod. 739-01

**ROKAM 1 • p. 154**

Faretto orientabile IP68 con 1LED da 13W
Adjustable spotlight IP68 with 1LED 13W
Cod. 740-01

**ROKAM 2 • p. 155**

Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W
Cod. 740-02

**NOAR 1 • p. 155**

Faretto Rgb orientabile con 3LED da 3W
Adjustable spotlight Rgb with 3LEDs 3W
Cod. 691-01

**SELINUS 1 • p. 156**

Faretto orientabile con 1LED da 3W
Adjustable spotlight with 1LED 3W
Cod. 431-01

**SELINUS 2 • p. 156**

Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LED 3W
Cod. 431-02

**MANTUA 1 • p. 158**

Faretto fisso doppia emissione 2LED 3W
Spotlight double light emission 2LEDs 3W
Cod. 511-01

**KELIS 1 • p. 159**

Faretto fisso doppia emissione di luce
Spotlight for wall with double light emission
Cod. 512-01

**MYA 1 • p. 160**

Applique da parete LED 7W
Led Wall Spotlight 7W
Cod. 709-01

**MYA 2 • p. 161**

Applique da parete LED 7W
Led Wall Spotlight 7W
Cod. 709-02



CRESCENT 1 • p. 162
Plafoniera semisferica 2LED 3W
Spotlight with Half-round 2LEDs 3W
Cod. 380-01



SCETIS 1 • p. 163
Faretto orientabile con 3LED da 1W
Adjustable spotlight with 3LEDs 1W
Cod. 515-01



SCETIS 2 • p. 163
Faretto orientabile con 3LED da 2W
Adjustable spotlight with 3LEDs 2W
Cod. 515-02



MINI CUBE 1 • p. 164
Faretto orientabile 1LED 1W
Adjustable spotlight 1LED 1W
Cod. 516-01



SCENT 1 • p. 166
Applique da parete LED 30W
Led Wall Spotlight 30W
Cod. 705-01



PARENTESI 1 • p. 167
Applique da parete LED 15W
Led Wall Spotlight 15W
Cod. 706-01



ELY 1 • p. 168
Applique da parete LED 7W
Led Wall Spotlight 7W
Cod. 707-01



DANY 1 • p. 169
Applique da parete LED 9W
Led Wall Spotlight 9W
Cod. 708-01



TRON 1 • p. 170
Faretto fisso con 3LED da 1W
Spotlight with 3LEDs 1W
Cod. 454-01



ROSS 1 • p. 170
Faretto fisso Rgb da incasso 3LED 3W
Spotlight Rgb with 3LEDs 3W
Cod. 634-01



TRON 2 • p. 171
Faretto fisso con 3LED da 3W
Spotlight with 3LEDs 3W
Cod. 454-02



FELD 1 • p. 172
Faretto fisso con 3LED da 1W
Spotlight with 3LEDs 1W
Cod. 455-01



NIRM 1 • p. 172
Faretto fisso Rgb da incasso 3LED 3W
Spotlight Rgb with 3LEDs 3W
Cod. 635-01



FELD 2 • p. 173
Faretto fisso con 3LED da 3W
Spotlight with 3LEDs 3W
Cod. 455-02



ARCIS 1 • p. 174
Faretto orientabile guaina 25cm 1LED 1W
Spotlight 25cm flexible tube light 1LED 1W
Cod. 477-01



ARCIS 2 • p. 174
Faretto orientabile guaina 25cm 1LED 1W
Spotlight 25cm flexible tube light 1LED 1W
Cod. 477-02



CELLIS 1 • p. 176
Faretto orientabile guaina 50cm 1LED 1W
Spotlight 50cm flexible tube light 1LED 1W
Cod. 478-01



CELLIS 2 • p. 176
Faretto orientabile guaina 50cm 1LED 1W
Spotlight 50cm flexible tube light 1LED 1W
Cod. 478-02



ISARIUM 1 • p. 177
Faretto orientabile con 1LED da 1W
Adjustable spotlight with 1LED 1W
Cod. 417-01



BUGARACH • p. 179
Mini faretto orientabile con 3LED da 1W
Mini adjustable spotlight with 3LEDs 1W
Cod. 489-01



KRISALYS 1 • p. 180
Pannello 60x60cm 36LED 1W
LED light panel 60x60cm with 36LEDs 1W
Cod. 456-01



ERA • p. 183
Lampada 170x170x170mm
Lamp 170x170x170mm
Cod. Cubix17/...



AIKI 09 • p. 184
Faretto orientabile da incasso 9W
9W adjustable spotlight for false ceiling
Cod. 460-01



AIKI 15 • p. 185
Faretto orientabile da incasso 15W
15W adjustable spotlight for false ceiling
Cod. 460-02



AIKI 30 • p. 186
Faretto orientabile da incasso 30W
30W adjustable spotlight for false ceiling
Cod. 460-03



AIKI 50 • p. 187
Faretto orientabile da incasso 50W
50W adjustable spotlight for false ceiling
Cod. 460-04



KIR 10 • p. 188
Faretto orientabile da incasso 10W
10W adjustable spotlight for false ceiling
Cod. 461-01



KIR 20 • p. 189
Faretto orientabile da incasso 20W
20W adjustable spotlight for false ceiling
Cod. 461-02



KIR 40 • p. 190
Faretto orientabile da incasso 40W
40W adjustable spotlight for false ceiling
Cod. 461-03



KOS 20X2 • p. 191
Faretto orientabile da incasso 40W
40W adjustable spotlight for false ceiling
Cod. 462-01



KOS 40X2 • p. 192
Faretto orientabile da incasso 80W
80W adjustable spotlight for false ceiling
Cod. 462-02



MOXI 9X3 • p. 193
Faretto orientabile da incasso 27W
27W adjustable spotlight for false ceiling
Cod. 463-01



MOXI 15X3 • p. 194
Faretto orientabile da incasso 45W
45W adjustable spotlight for false ceiling
Cod. 463-02



PIK 10 • p. 195
Faretto orientabile da incasso 10W
10W adjustable spotlight for false ceiling
Cod. 464-01



PIK 15 • p. 196
Faretto orientabile da incasso 15W
15W adjustable spotlight for false ceiling
Cod. 464-02



PIK 26 • p. 197
Faretto orientabile da incasso 26W
26W adjustable spotlight for false ceiling
Cod. 464-03



KIRA 20 • p. 198
Plafoniera a soffitto o a sospensione 20W
20W Ceiling or suspended spotlight
Cod. 465-01



KIRA 30 • p. 199
Plafoniera a soffitto o a sospensione 30W
30W Ceiling or suspended spotlight
Cod. 465-02



KIRA 50 • p. 200
Plafoniera a soffitto o a sospensione 50W
50W Ceiling or suspended spotlight
Cod. 465-03



QUANTUM 20 • p. 201
Faretto led a binario 20W
20W Led track spotlight
Cod. 466-01



QUANTUM 50 • p. 202
Faretto led a binario 50W
50W Led track spotlight
Cod. 466-02



QUANTUM 20X2 • p. 203
Faretto led a binario 40W
40W Led track spotlight
Cod. 467-01

**QUANTUM 50X2 · p. 204**

Faretto led a binario 100W
100W Led track spotlight
Cod. 467-02

PROFILI LED
LED LIGHTING PROFILES
**BLIS 1 · p. 209**

Profilo in plexiglass circolare ø25mm
Linear lighting profile ø25mm
Cod. 341-01/...

**CARYL 1 · p. 210**

Profilo in alluminio rettangolare LED SMD
Aluminum linear lighting profile SMD LEDs
Cod. 334-01/..

**CASIEL 1 · p. 213**

Profilo in alluminio rotondo LED SMD
Aluminum linear lighting profile SMD LEDs
Cod. 335-01/..

**CLARIE 1 · p. 214**

Profilo in alluminio piatto LED SMD
Aluminum linear lighting profile SMD LEDs
Cod. 336-01/..

**DEST 1 · p. 215**

Profilo in alluminio inclinato a 45° LED SMD
Aluminum profile 45° LED SMD
Cod. 339-01/..

**DEL 1 · p. 216**

Profilo in alluminio piatto ad incasso SMD
Aluminum linear lighting profile SMD
Cod. 338-01/..

**ELIDE 1 · p. 218**

Profilo alluminio rettangolare LED SMD
Aluminum linear lighting profile SMD LEDs
Cod. 337-01/..

**ERGOT 1 · p. 219**

Profilo in alluminio LED SMD 5X5mm
Anodized linear profile SMD LEDs 5X5mm
Cod. 355-01

**VELETTA 1 · p. 220**

Profilo in alluminio LED SMD 5X5mm
Anodized linear profile SMD LEDs 5X5mm
Cod. 377-01

**HELVIA 1 · p. 222**

Profilo LED orientabile 50cm luce bianca
White light adjustable linear lighting 50cm
Cod. 340-01

**HELVIA 2 · p. 222**

Profilo LED orientabile 100cm luce bianca
White light adjustable linear lighting 100cm
Cod. 342-02

**NIGE 1 · p. 223**

Wall washer Rgb alta potenza 50cm
Wall washer Rgb high power 50cm
Cod. 670-01

**NIGE 2 · p. 223**

Wall washer Rgb alta potenza 100cm
Wall washer Rgb high power 100cm
Cod. 671-02

**LIV 1 · p. 224**

Profilo policarbonato alta potenza 50cm
High power polycarbonate profile LED 50cm
Cod. 350-01

**LIV 2 · p. 224**

Profilo policarbonato alta potenza 100cm
High power polycarbonate profile LED 100cm
Cod. 352-02

**SELIA 1 · p. 227**

Wall washer Rgb policarbonato 50cm
Polycarbonate wall washer Rgb 50cm
Cod. 680-01

**SELIA 2 · p. 227**

Wall washer Rgb policarbonato 100cm
Polycarbonate wall washer Rgb 100cm
Cod. 681-02

**LIAN 1 · p. 229**

Profilo per gradini con barra LED singola
Steps lighting profile with single LEDs bar
Cod. 345-01

**LIAN 2 · p. 229**

Profilo per gradini con barra LED doppia
Steps lighting profile with double LEDs bar
Cod. 345-02

INSEGNE A LED
LED SIGNS
**INSEGNE A LED · p. 230**

Retroilluminata a LED Rgb o monocromo
LED Rgb or monochrome back light insignia

ALIMENTATORI E SISTEMI DI
CONTROLLO LED · POWER SUPPLIES
AND LED COLOUR CONTROL SYSTEMS
**TRDC/12/10 · p. 234**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/10

**TRDC/12/20 · p. 234**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/20

**TRDC/12/30 · p. 234**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/30

**TRDC/12/70 · p. 236**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/70

**TRDC/12/100 · p. 236**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/100

**TRDC/12/150 · p. 237**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/150

**TRDC/12/200 · p. 237**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/200

**TRDC/12/250 · p. 237**

Alimentatore in tensione
Tension power supply
Cod. TRDC/12/250

**TRDC/24/10 · p. 234**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/10

**TRDC/24/20 · p. 234**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/20

**TRDC/24/30 · p. 234**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/30

**TRDC/24/70 · p. 236**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/70

**TRDC/24/100 · p. 236**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/100

**TRDC/24/150 · p. 237**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/150

**TRDC/24/200 · p. 237**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/200

**TRDC/24/250 · p. 237**

Alimentatore in tensione
Tension power supply
Cod. TRDC/24/250

**TRDC/350/1-3 · p. 238**

Alimentatore per LED da 1W
Power supply for 1W LED
Cod. TRDC/350/1-3

**TRDC/350/1-6 · p. 238**

Alimentatore per LED da 1W
Power supply for 1W LED
Cod. TRDC/350/1-6

**TRDC/350/1-12 • p. 238**

Alimentatore per LED da 1W
Power supply for 1W LED

Cod. TRDC/350/1-12**TRDC/500/1-2 • p. 239**

Alimentatore per LED da 2W
Power supply for 2W LED

Cod. TRDC/500/1-2**TRDC/500/1-6 • p. 239**

Alimentatore per LED da 2W
Power supply for 2W LED

Cod. TRDC/500/1-6**TRDC/500/3-10 • p. 239**

Alimentatore per LED da 2W
Power supply for 2W LED

Cod. TRDC/500/3-10**TRDC/700/1-1 • p. 240**

Alimentatore per LED da 3W
Power supply for 3W LED

Cod. TRDC/700/1-1**TRDC/700/1-4 • p. 240**

Alimentatore per LED da 3W
Power supply for 3W LED

Cod. TRDC/700/1-4**TRDC/700/3-9 • p. 240**

Alimentatore per LED da 3W
Power supply for 3W LED

Cod. TRDC/700/3-9**TRDC/DIM/350/3-27 • p. 241**

Alim. dimmerabile per LED da 1/2/3W
Dimmerable power supply for 1/2/3W LED

Cod. TRDC/DIM/...**TRDC/DIM/500/2-6 • p. 241**

Alim. dimmerabile per LED da 1/2/3W
Dimmerable power supply for 1/2/3W LED

Cod. TRDC/DIM/...**TRDC/DIM/700/2-6 • p. 241**

Alim. dimmerabile per LED da 1/2/3W
Dimmerable power supply for 1/2/3W LED

Cod. TRDC/DIM/...**JOLLY • p. 242**

Alimentatore dimmerabile multipotenza
Dimmerable multipower power supply

Cod. TRDC/DIM/JOLLY**CONVERTER/350 • p. 243**

Converter per LED di potenza 350mA
Low voltage power LED converter 350mA

Cod. TRDC/12-24/350/1-3/6**CONVERTER/500 • p. 243**

Converter per LED di potenza 500mA
Low voltage power LED converter 500mA

Cod. TRDC/12-24/500/1-3/6**CONVERTER/700 • p. 243**

Converter per LED di potenza 700mA
Low voltage power LED converter 700mA

Cod. TRDC/12-24/700/1-3/6**LPC-20-350 • p. 245**

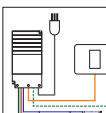
Alimentatore in corrente costante IP67
IP67 constant current power supply

Cod. LPC-20-350**LPC-20-700 • p. 245**

Alimentatore in corrente costante IP67
IP67 constant current power supply

Cod. LPC-20-700**LPC-35-700 • p. 245**

Alimentatore in corrente costante IP67
IP67 constant current power supply

Cod. LPC-35-700**SQR/RGB • p. 246**

Sistema alimentazione e controllo faretto Rgb
Power supply and colour control system Rgb

Cod. SQR-RGB**SQR/RGB08 • p. 247**

Ricevitore per telecomando
Remote control receiver

Cod. SQR-RGB08**SQR/RGB09 • p. 247**

Modulo controllo colore Rgb
Rgb colour control

Cod. SQR-RGB09**SQR/RGB10 • p. 247**

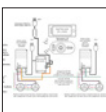
Modulo ricevitore
Receiver module

Cod. SQR-RGB10**SQR/RGB11 • p. 247**

Telecomando a IR
IR remote control

Cod. SQR-RGB11**QR/RGB03/S • p. 247**

Telecomando a IR
IR remote control

Cod. QR-RGB03-S**QR/RGB+RF+Wi-Fi • p. 248**

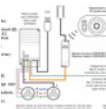
Sistema di alimentazione e controllo Rgb
Power supply and colour control system Rgb

Cod. QR/RGB+RF+Wi-Fi**SQR/RGB 17 • p. 249**

Modulo ricevitore
Receiver module

Cod. SQR/RGB 17**SQR/RGB 16 • p. 249**

Telecomando a RF
RF remote control

Cod. SQR/RGB 16**SQR/RGB+RF • p. 250**

Sistema di alimentazione e controllo Rgb
Power supply and colour control system Rgb

Cod. QR-RGB**SQR/RGB 09 • p. 251**

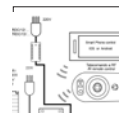
Modulo controllo colore RGB
Color control RGB

Cod. SQR/RGB 09**SQR/RGB 15 • p. 251**

Modulo ricevitore
Receiver module

Cod. SQR/RGB 15**SQR/RGB 16 • p. 251**

Telecomando a RF
RF remote control

Cod. SQR/RGB 16**SQR/RGB+RF+Wi-Fi • p. 252**

Sistema di alimentazione e controllo Rgb
Power supply and colour control system Rgb

Cod. SQR/RGB+RF+Wi-Fi**SQR/RGB 09 • p. 253**

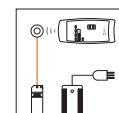
Modulo controllo colore RGB
Color control RGB

Cod. SQR/RGB 09**SQR/RGB 17 • p. 253**

Modulo ricevitore
Receiver module

Cod. SQR/RGB 17**SQR/RGB 16 • p. 253**

Telecomando a RF
RF remote control

Cod. SQR/RGB 16**QR/RGB • p. 254**

Sistema di alimentazione e controllo Rgb
Power supply and colour control system Rgb

Cod. QR-RGB**QR/RGB01 • p. 255**

Ricevitore per telecomando
Remote control receiver

Cod. QR-RGB01**QR/RGB02 • p. 255**

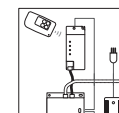
Modulo controllo colore Rgb
Rgb colour control

Cod. QR-RGB02**QR/RGB03 • p. 255**

Telecomando a IR
IR remote control

Cod. QR-RGB03**QR/RGB03/S • p. 247**

Telecomando a IR
IR remote control

Cod. QR-RGB03-S**DMX-S1 • p. 256**

Sistema di alimentazione e controllo DMX
Power supply and colour control DMX

Cod. DMX-S1**DMXS0-01 • p. 257**

Scheda DMX
DMX board

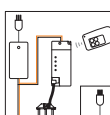
Cod. DMXS0-01**DMXS0-02 • p. 257**

DMX generator
DMX generator

Cod. DMXS0-02



RCRF01 • p. 257
Telecomando a radio frequenza
Remote control
Cod. RCRF01



DMX-S2 • p. 258
Sistema di alimentazione e controllo DMX
Power supply and colour control DMX
Cod. DMX-S2



DMXS0-02 • p. 259
DMX generator
DMX generator
Cod. DMXS0-02



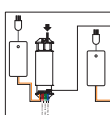
DMXS0-03 • p. 259
DMX master
DMX master
Cod. DMXS0-03



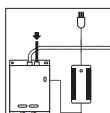
DMXS0-04 • p. 259
DMX slave
DMX slave
Cod. DMXS0-04



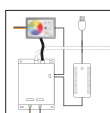
RCRF01 • p. 9
Telecomando a radio frequenza
Remote control
Cod. RCRF01



DMX-S3 • p. 260
Sistema di alimentazione e controllo DMX
Power supply and colour control DMX
Cod. DMX-S3



DMX-S4 • p. 261
Sistema di alimentazione e controllo DMX
Power supply and colour control DMX
Cod. DMX-S4



DMXS0-01 TOUCH • p. 262
Scheda DMX
DMX board
Cod. DMXS0-01



DMX TOUCH • p. 263
Controller Rgb
Rgb controller
Cod. DMX TOUCH

SISTEMI DI ILLUMINAZIONE A FIBRE OTTICHE • FIBRE OPTICS LIGHTING SYSTEMS



LA (serie) • p. 280
Illuminatori con lampada alogena
Light sources with halogen lamp
Cod. LA-...



LH (serie) • p. 281
Illuminatori con lampada a ioduri metallici
Light sources with metal halide lamp
Cod. LH-...



MLA • p. 282
Illuminatori con lampada alogena
Light sources with halogen lamp
Cod. MLA-...



SLH • p. 283
Illuminatori con lampada a ioduri metallici
Light sources with metal halide lamp
Cod. SLH-...



LRGB-LED3 • p. 284
Illuminatore a LED per fibre ottiche
Rgb LED light source for fibre optics
Cod. LRGB-LED3



LRGB-LED9 • p. 284
Illuminatore a LED per fibre ottiche
Rgb LED light source for fibre optics
Cod. LRGB-LED9



LWH-LED3 • p. 285
Illuminatore a LED luce bianca per fibre ottiche
White LED light source for fibre optics
Cod. LRGB-LED3



LWH-LED9 • p. 285
Illuminatore a LED luce bianca per fibre ottiche
White LED light source for fibre optics
Cod. LRGB-LED9



LRGB-LED16RF • p. 292
Illuminatore a LED per fibre ottiche
Rgb LED light source for fibre optics
Cod. LRGB-LED16RF



LRGBW-LED40DMX+RF • p.293
Illuminatore a LED per fibre ottiche
Rgb LED light source for fibre optics
Cod. LRGBW-LED40DMX+RF



LRGB-LED40DMX+RF • p.293
Illuminatore a LED per fibre ottiche
Rgb LED light source for fibre optics
Cod. LRGB-LED40DMX+RF



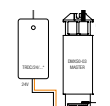
LRGB-LED45RF • p.294
Illuminatore a LED per fibre ottiche
Rgb LED light source for fibre optics
Cod. LRGB-LED45RF



LRGB-LED45DMX • p.294
Illuminatore a LED per fibre ottiche
Rgb LED light source for fibre optics
Cod. LRGB-LED45DMX



PTC-3/9 • p.286
Pannello touch controller
Panel touch controller
Cod. PTC-3/9



DMX-LRGB/LED • p.287
Controllo DMX per illuminatori LED LRGB-LED3-9
Color control DMX system for LED light sources LRGB-LED3-9
Cod. DMX-LRGB/LED



RF-LRGB/LED3-9 • p.288
Controllo RGB tramite a radiofrequenza
RF RGB remote control
Cod. RF-LRGB/LED3-9



RF+WIFI-LRGB/LED3-9 • p.290
Controllo RGB tramite a radiofrequenza
RF RGB remote control
Cod. RF+WIFI-LRGB/LED3-9



LPV • p. 267
Fibra ottica in vetro
Glass fibre optics
Cod. LPV



LGV • p. 267
Fibra ottica in vetro
Glass fibre optics
Cod. LGV



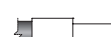
TPV • p. 267
Fibre ottiche in vetro
Glass fibre optics
Cod. TPV



SIZE • p. 274
Fibre ottiche in vetro
Glass fibre optics
Cod. SIZE-...



LPS • p. 277
Fibre ottiche sintetiche
Synthetic fibre optics
Cod. LPS



TPS • p. 277
Fibre ottiche sintetiche
Synthetic fibre optics
Cod. TPS



FB • p. 275
Fibre ottiche sintetiche senza guaina
Unsheathed synthetic fibre optics
Cod. FB



PR • p. 277
Fibre ottiche sintetiche
Synthetic fibre optics
Cod. PR...



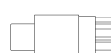
FEL-PL • p. 278
Fibre ottiche sintetiche emissione laterale
Side emission synthetic fibre optics cables
Cod. FEL-PL/..



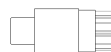
FEL-SN • p. 278
Fibre ottiche sintetiche emissione laterale
Side emission synthetic fibre optics cables
Cod. FEL-SN/..



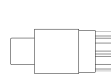
SIDE-GLOW • p. 279
Fibre ottiche "Side glow"
"Side glow" fibre optics
Cod. SIDE-GLOW-...



CM-FEL • p. 278
Connettore per cavi a fibre ottiche sintetiche
Common end for synthetic fibre optics cables
Cod. CM-FEL



CM-SN • p. 267
Connettore per cavi a fibre ottiche sintetiche
Common end for synthetic fibre optics cables
Cod. CM-SN



CM-VR • p. 267
Connettore per cavi a fibre ottiche sintetiche
Common end for synthetic fibre optics cables
Cod. CM-VR

KIT CIELO STELLATO STANDARD STARRY SKY KIT STANDARD

4 m²
PER AREA
FOR AREA

KS/4M 16001-004 • p. 298
Kit cielo stellato standard 3W area 4m²
Starry sky kit standard 3w area 4m²
Cod. KS/4M...

6 m²
PER AREA
FOR AREA

KS/6M 16005-007 • p. 299
Kit cielo stellato standard 3W area 6m²
Starry sky kit standard 3w area 6m²
Cod. KS/6M...

KIT CIELO STELLATO SUPER STARRY SKY KIT SUPER

4 m²
PER AREA
FOR AREA

KS/4M 17001-004 • p. 302
Kit cielo stellato super 9W area 4m²
Starry sky kit super 9w area 4m²
Cod. KS/4M...

6 m²
PER AREA
FOR AREA

KS/6M 17005-007 • p. 303
Kit cielo stellato super 9W area 6m²
Starry sky kit super 9w area 6m²
Cod. KS/6M...

9 m²
PER AREA
FOR AREA

KS/9M 17008-010 • p. 304
Kit cielo stellato super 9W area 9m²
Starry sky kit super 9w area 9m²
Cod. KS/9M...

ACCESSORI FIBRE OTTICHE FIBER OPTICS ACCESSORIES



111-18A • p. 308
Supporto fisso
Fixed support
Cod. 111-18A



111-25A • p. 308
Supporto fisso
Fixed support
Cod. 111-25A



111-15A • p. 308
Supporto fisso
Fixed support
Cod. 111-15A



111-15B • p. 309
Supporto fisso
Fixed support
Cod. 111-15B



111-15C • p. 309
Supporto fisso
Fixed support
Cod. 111-15C



111-30A • p. 309
Supporto fisso
Fixed support
Cod. 111-30A



112-45A • p. 310
Supporto orientabile
Adjustable support
Cod. 112-45A



112-30A • p. 310
Supporto orientabile
Adjustable support
Cod. 112-30A



112-12A • p. 310
Supporto orientabile
Adjustable support
Cod. 112-12A



112-22A • p. 311
Supporto orientabile
Adjustable support
Cod. 112-22A



112-22B • p. 311
Supporto orientabile
Adjustable support
Cod. 112-22B



114-45A • p. 311
Faretto fisso con lente
Fixed spotlight with lens
Cod. 114-45A



114-65A • p. 312
Faretto fisso con lente
Fixed spotlight with lens
Cod. 114-65A



113-45A • p. 312
Faretto orientabile con lente
Adjustable spotlight with lens
Cod. 113-45A



113-45AF • p. 312
Faretto orientabile con lente
Adjustable spotlight with lens
Cod. 113-45AF



113-20A • p. 313
Faretto orientabile con lente
Adjustable spotlight with lens
Cod. 113-20A



113-28A • p. 313
Faretto orientabile con lente
Adjustable spotlight with lens
Cod. 113-28A



113-07A • p. 313
Faretto orientabile con lente
Adjustable spotlight with lens
Cod. 113-07A



113-25A • p. 314
Faretto stagno IP67 - IP68
Waterproof spotlight IP67 - IP68
Cod. 113-25A



113-40A • p. 314
Faretto stagno IP67 - IP68
Waterproof spotlight IP67 - IP68
Cod. 113-40A



113-60A • p. 314
Faretto stagno IP67 - IP68
Waterproof spotlight IP67 - IP68
Cod. 113-60A



113-90A • p. 315
Faretto per piscine IP68
IP68 spotlight for swimming pools
Cod. 113-90A



113-90B • p. 315
Faretto per piscine IP68
IP68 spotlight for swimming pools
Cod. 113-90B



113-15A • p. 315
"Garden" con lente diffondente
"Garden" with wide beam lens
Cod. 113-15A



113-75A • p. 316
"Garden" con lente diffondente
"Garden" with wide beam lens
Cod. 113-75A



115-30A • p. 316
Concentratore
Concentrator
Cod. 115-30A



117-serie • p. 317
Supporto fisso scenografico
Decorative effect fixed support
Cod. 117-...



118-serie • p. 318
Supporto fisso scenografico
Decorative effect fixed support
Cod. 118-...



119-serie • p. 319
Supporto fisso scenografico
Decorative effect fixed support
Cod. 119-...



120-serie • p. 319
Supporto fisso scenografico
Decorative effect fixed support
Cod. 120-...



121-serie • p. 320
Supporto fisso scenografico
Decorative effect fixed support
Cod. 121-...

LAMPADARI A FIBRE OTTICHE SIDE GLOW • *SIDE GLOW CEILING LAMPS*



LIGHTFALL • p. 321
Lampadario a fibre ottiche side glow
Side glow ceiling lamp
Cod. LIGHTFALL



STARGATE • p. 322
Lampadario a fibre ottiche side glow
Synthetic side-glow fiber optics chandelier
Cod. STARGATE



INDICE PER NOME *NAME* *INDEX*

A

Actium 1 p.052
Adet 1 p.096
Adet 2 p.096
Adet 3 p.097
Afua 1 p.042
Aiki 09 p.184
Aiki 15 p.185
Aiki 30 p.186
Aiki 50 p.187
Alder 1 p.032
Alder 2 p.033
Almus 1 p.130
Almus 2 p.130
Antium 1 p.059
Aqua 1 p.084
Aqua 2 p.085
Aquargb 1 p.084
Aquargb 2 p.085
Arcis 1 p.174
Arcis 2 p.174
Asloa 1 p.129
Asloa 2 p.129
Aster 1 p.137
Axima 1 p.034
Axima 2 p.035
Axima 4 p.036
Axima 5 p.037
Axima 6 p.038

B

Bassia 1 p.127
Bea 1 p.120
Bithia 1 p.137
Blis 1 p.209
Bok 1 p.028

Bok 2 p.031
Bolt p.066
Brea 1 p.027
Bugarach p.179

C

Caralis 1 p.136
Carex 1 p.072
Carex 2 p.073
Carex 3 p.074
Caryl 1 p.210
Casiel 1 p.213
Celeia 1 p.062
Celeia 2 p.063
Cellis 1 p.176
Cellis 2 p.176
Clarie 1 p.214
Clavius 1 p.092
Clavius 2 p.093
Clodia 1 p.144
Clodia 2 p.145
Clunia 1 p.043
Converter/350 p.243
Converter/500 p.243
Converter/700 p.243
Crescent 1 p.162

D

Dany 1 p.169
Dats 1 p.140
Dav 1 p.083
Debra 1 p.058
Del 1 p.216
Dest 1 p.215

Dilla 2 p.046
Dione 1 p.149
Dmxs0-01 p.257
Dmxs0-01-Touch p.262
Dmxs0-02 p.257
Dmxs0-03 p.259
Dmxs0-04 p.259
Dmx-S1 p.256
Dmx-S2 p.258
Dmx-S3 p.260
Dmx-S4 p.261
Dmx Touch p.263
Dora 1 p.098
Dubris 1 p.132
Dubris 3 p.133

E

Elba 1 p.032
Elba 2 p.033
Elide 1 p.218
Ely 1 p.168
Era p.183
Ergot 1 p.219
Ert 1 p.064
Ert 2 p.065

F

Fahrenheit 1 p.078
Fahrenheit 2 p.079
Feld 1 p.172
Feld 2 p.173
Feltria 1 p.142
Feltria 2 p.143

G

Gades 1 p.054
Ghui 1 p.069
Guntia 1 p.034
Guntia 2 p.035
Guntia 4 p.036
Guntia 5 p.037
Guntia 6 p.038

H

Hadria 1 p.088
Hadria 2 p.089
Harar 1 p.024
Harar 2 p.024
Helvia 1 p.222
Helvia 2 p.222
Hide 1 p.151
Hide 2 p.151
Hide 3 p.152
Hide 4 p.152
Hoblon 1 p.076
Hoblon 2 p.077
Holmia 1 p.128
Holmia 2 p.128
Hybrid 1A p.104
Hybrid 1B p.106
Hybrid 1C p.108
Hybrid 1D p.109
Hybrid 2A p.112
Hybrid 2B p.114
Hybrid 2C p.116
Hybrid 2D p.117

I

Isarium 1..... p.177
Iteya 1 p.027

J

Jolly p.242

K

Kelis 1 p.159
Kir 10 p.188
Kir 20 p.189
Kir 40 p.190
Kira 20 p.198
Kira 30 p.199
Kira 50 p.200
Kiro 1 p.045
Konn 1 p.139
Kos 20X2 p.191
Kos 40X2 p.192
Krisalys 1 p.180

L

Lam 1..... p.146
Lam 2..... p.147
Lam 3..... p.147
Legio..... p.056
Lian 1..... p.229
Lian 2..... p.229
Lissus 1 p.052
Liv 1 p.224
Liv 2..... p.224
Livi 1 p.142
Loth 1 p.067
Lpc-20-350 p.245
Lpc-20-700 p.245
Lpc-35-700 p.245

M

Mantua 1 p.158
Mexicali 1..... p.051
Milde 1 p.135
Mini Cube 1..... p.164
Moxi 9X3..... p.193
Moxi 15X3..... p.194
Mya 1 p.160
Mya 2 p.161
Mylae 1 p.140
Mylae 2 p.141

N

Nida 2 p.047
Nida 4 p.050
Nige 1 p.223
Nige 2 p.223
Niode 1 p.149
Nirm 1 p.172
Noar 1 p.155
Nora 1 p.134

O

Odessus 1 p.028
Odessus 2 p.031
Oneum 1 p.056
Oneum 2 p.057
Oricum 1 p.054
Oricum 2 p.055
Ormus 1 p.070
Othoca 1 p.135

P

Parentesi 1 p.167
Pik 10..... p.195
Pik 15 p.196
Pik 26..... p.197

Q

Qr/Rgb p.254
Qr/Rgb01 p.255

Qr/Rgb02 p.255
Qr/Rgb03 p.255
Qr/Rgb03/S..... p.247
Qr/Rgb+Rf+Wi-Fi p.248
Quantum 20 p.201
Quantum 20X2..... p.203
Quantum 50 p.202
Quantum 50X2..... p.204

R

Rcrf01 p.257
Reate 1..... p.124
Reate 2..... p.124
Reate 3..... p.125
Reate 4..... p.125
Rokam 1 p.154
Rokam 2 p.155
Ross 1..... p.170

S

Scent 1..... p.166
Scetis 1 p.163
Scetis 2 p.163
Seal 1 p.080
Selia 1 p.227
Selia 2 p.227
Selinus 1 p.156
Selinus 2 p.156
Sirmio 1 p.060
Sirmio 2 p.061
Solomo 2 p.047
Solomo 4 p.050
Sophia 1..... p.081
Sqr/Rgb p.246
Sqr/Rgb08 p.247
Sqr/Rgb09 p.247
Sqr/Rgb10 p.247
Sqr/Rgb11 p.247
Sqr/Rgb 15 p.251
Sqr/Rgb 16 p.249
Sqr/Rgb 17 p.249
Sqr/Rgb+Rf..... p.250
Sqr/Rgb+Rf+Wi-Fi... p.252
Stardust p.100
Stria 2 p.138
Sulmo 1 p.122
Sulmo 2 p.122
Sulmo 3 p.123
Sulmo 4 p.123

T

Teate 1 p.090
Teate 2 p.091
Tibur 1 p.127
Titor 1 p.068
Titor 2 p.069
Toletum 1 p.043
Trdc/12/10..... p.234
Trdc/12/20..... p.234
Trdc/12/30..... p.234
Trdc/12/70..... p.236
Trdc/12/100..... p.236
Trdc/12/150..... p.237
Trdc/12/200..... p.237
Trdc/12/250..... p.237
Trdc/24/10..... p.234
Trdc/24/20..... p.234
Trdc/24/30..... p.234
Trdc/24/70..... p.236
Trdc/24/100..... p.236
Trdc/24/150..... p.237
Trdc/24/200..... p.237
Trdc/24/250..... p.237
Trdc/350/1-3 p.238
Trdc/350/1-6 p.238
Trdc/350/1-12 p.238
Trdc/500/1-2 p.239
Trdc/500/1-6 p.239
Trdc/500/3-10 p.239
Trdc/700/1-1 p.240
Trdc/700/1-4 p.240
Trdc/700/3-9 p.240
Trdc/Dim/350/3-27... p.241
Trdc/Dim/500/2-6.... p.241
Trdc/Dim/700/2-6.... p.241
Tresis 1 p.144
Tron 1..... p.170
Tron 2..... p.171
Tullum 1 p.045

U

Uat 1 p.082
Ufo 1 p.041
Uria 1 p.086
Uria 2 p.087
Uwat 1..... p.082

V

Veletta 1 p.220
Velia 1 p.103
Velia 2 p.103

INDICE PER CODICE *CODE* *INDEX*

11

111-15A	p. 308
111-15B	p. 309
111-15C	p. 309
111-18A	p. 308
111-25A	p. 308
111-30A	p. 309
112-12A	p. 310
112-22A	p. 311
112-22B	p. 311
112-30A	p. 310
112-45A	p. 310
113-07A	p. 313
113-15A	p. 315
113-20A	p. 313
113-25A	p. 314
113-28A	p. 313
113-40A	p. 314
113-45A	p. 312
113-45AF	p. 312
113-60A	p. 314
113-75A	p. 316
113-90A	p. 315
113-90B	p. 315
114-45A	p. 311
114-65A	p. 312
115-30A	p. 316
117-07A	p. 317
117-12A	p. 317
117-30A	p. 317
117-40A	p. 317
117-50A	p. 317
117-80A	p. 317
118-13A	p. 318
118-20A	p. 318
118-30A	p. 318
119-06A	p. 319
120-01A	p. 319
120-02A	p. 319
120-03A	p. 319

120-04A	p. 319
121-01A	p. 320
121-02A	p. 320
121-03A	p. 320
121-04A	p. 320

33

300-01	p. 096
301-02	p. 096
302-03	p. 097
305-01	p. 024
305-02	p. 024
306-01	p. 027
308-02	p. 046
309-02	p. 047
309-04	p. 050
311-01	p. 052
312-01	p. 054
313-02	p. 055
314-01	p. 052
315-01	p. 056
316-02	p. 057
318-01	p. 028
318-02	p. 031
319-01	p. 062
319-02	p. 063
320-01	p. 060
320-02	p. 061
321-01	p. 064
321-02	p. 065
322-01	p. 080
323-01	p. 068
323-02	p. 069
324-01	p. 100
325-01	p. 043
326-01	p. 045
327-01	p. 037

327-02	p. 035
327-04	p. 036
327-05	p. 037
327-06	p. 038
328-01	p. 058
329-01	p. 041
330-01	p. 032
330-02	p. 033
331-01	p. 042
334-01	p. 210
335-01	p. 213
336-01	p. 214
337-01	p. 218
338-01	p. 216
339-01	p. 215
340-01	p. 222
341-01	p. 209
342-02	p. 222
343-01	p. 067
345-01	p. 229
345-02	p. 229
350-01	p. 224
352-02	p. 224
353-01	p. 066
355-01	p. 219
360-01	p. 081
370-01	p. 098
377-01	p. 220
380-01	p. 162
390-01	p. 051

44

403-01	p. 127
405-01	p. 103
406-02	p. 103
410-01	p. 128
411-01	p. 129

413-01	p. 130
414-02	p. 130
415-02	p. 128
416-02	p. 129
417-01	p. 177
422-01	p. 132
423-03	p. 133
426-01	p. 134
427-01	p. 135
428-01	p. 136
429-01	p. 137
431-01	p. 156
431-02	p. 156
433-02	p. 138
434-01	p. 139
440-01	p. 140
440-02	p. 141
441-01	p. 142
441-02	p. 143
442-01	p. 144
442-02	p. 145
454-01	p. 170
454-02	p. 171
455-01	p. 172
455-02	p. 173
456-01	p. 180
460-01	p. 184
460-02	p. 185
460-03	p. 186
460-04	p. 187
461-01	p. 188
461-02	p. 189
461-03	p. 190
462-01	p. 191
462-02	p. 192
463-01	p. 193
463-02	p. 194
464-01	p. 195
464-02	p. 196

464-03	p. 197
465-01	p. 198
465-02	p. 199
465-03	p. 200
466-01	p. 201
466-02	p. 202
467-01	p. 203
467-02	p. 204
470-01	p. 086
470-02	p. 087
471-01	p. 088
471-02	p. 089
472-01	p. 090
472-02	p. 091
473-01	p. 122
473-02	p. 122
473-03	p. 123
473-04	p. 123
474-01	p. 124
474-02	p. 124
474-03	p. 125
474-04	p. 125
477-01	p. 174
477-02	p. 174
478-01	p. 176
478-02	p. 176
489-01	p. 179

55

511-01	p. 158
512-01	p. 159
515-01	p. 163
515-02	p. 163
516-01	p. 164

66

602-01	p. 027
603-02	p. 047
603-04	p. 050
605-01	p. 054
606-01	p. 056
607-01	p. 028
607-02	p. 031
608-01	p. 135
609-01	p. 137
611-01	p. 127
612-01	p. 032
612-02	p. 033
614-01	p. 043
615-01	p. 045
616-01	p. 034
616-02	p. 035
616-04	p. 036
616-05	p. 037
616-06	p. 038
617-01	p. 059
634-01	p. 170
635-01	p. 172
636-01	p. 142
637-01	p. 144
638-01	p. 140
670-01	p. 223
671-02	p. 223
680-01	p. 227
681-02	p. 227
690-01	p. 069
691-01	p. 155

77

700-01	p. 070
701-01	p. 072
701-02	p. 073
701-03	p. 074
702-01	p. 076
702-02	p. 077
703-01	p. 078
703-02	p. 079
705-01	p. 166
706-01	p. 167
707-01	p. 168
708-01	p. 169
709-01	p. 160
709-02	p. 161
710-01	p. 092
710-02	p. 093
720-01	p. 104
720-02	p. 104
720-03	p. 104
720-04	p. 104
720-05	p. 106
720-06	p. 106
720-07	p. 106
720-08	p. 106
720-09	p. 108
720-10	p. 108
720-11	p. 108
720-12	p. 108
720-13	p. 109
720-14	p. 109
720-15	p. 109
720-16	p. 109
721-01	p. 112
721-02	p. 112

721-03	p. 114
721-04	p. 114
721-05	p. 116
721-06	p. 116
721-07	p. 117
721-08	p. 117
730-01	p. 084
730-02	p. 085
731-01	p. 084
731-02	p. 085
736-01	p. 151
737-01	p. 151
738-01	p. 152
739-01	p. 152
740-01	p. 154
740-02	p. 155
742-01	p. 149
743-01	p. 149
750-01	p. 146
750-02	p. 147
750-03	p. 147
751-01	p. 083
752-01	p. 082
753-01	p. 082
760-01	p. 120

Cc

CM-FEL	p. 278
CM-SN	p. 267
CM-VR	p. 267

Dd

DMX-LRGB/LED ..	p. 287
DMX TOUCH	p. 263
DMX-S1	p. 256
DMX-S2	p. 258
DMX-S3	p. 260
DMX-S4	p. 261
DMXS0-01	p. 257
DMXS0-01-T	p. 262
DMXS0-02	p. 257
DMXS0-03	p. 259
DMXS0-04	p. 259

Ee

Era	p. 183
-----------	--------

Ff

FB250	p. 275
FB500	p. 275
FB750	p. 275
FB1000	p. 275
FB1500	p. 275
FB2000	p. 275
FB3000	p. 275
FEL-PL/...	p. 278
FEL-SN/...	p. 278

li

Insegne LED	p. 230
-------------------	--------

Kk

KS/4M 16001	p. 298
KS/4M 16002	p. 298
KS/4M 16003	p. 298
KS/4M 16004	p. 298
KS/6M 16005	p. 299
KS/6M 16006	p. 299
KS/6M 16007	p. 299
KS/4M 17001	p. 302
KS/4M 17002	p. 302
KS/4M 17003	p. 302
KS/4M 17004	p. 302
KS/6M 17005	p. 303
KS/6M 17006	p. 303
KS/6M 17007	p. 303
KS/9M 17008	p. 304
KS/9M 17009	p. 304
KS/9M 17010	p. 304

LI

LA (serie)	p. 280
LGV	p. 267
LH (serie)	p. 281
Lightfall	p. 321
LPC-20-350	p. 245
LPC-20-700	p. 245
LPC-35-700	p. 245
LPS	p. 267
LPV	p. 267
LRGB-LED16 RF ..	p. 292
LRGB-LED3	p. 284
LRGB-LED40	p. 293
DMX+RF	p. 294
LRGB-LED45 DMX ..	p. 294
LRGB-LED45 RF ..	p. 294
LRGB-LED9	p. 284
LRGBW-LED40	p. 293
DMX+RF	p. 293
LWH-LED3	p. 285
LWH-LED9	p. 285

Mm

MINI-LA (serie) ...	p. 282
---------------------	--------

Pp

PR10	p. 277
PR15	p. 277
PR20	p. 277
PR33	p. 277
PR45	p. 277
PR60	p. 277
PTC-3/9	p. 286

Qq

QR/Rgb	p. 254
QR/Rgb 01	p. 255
QR/Rgb 02	p. 255
QR/Rgb 03	p. 255
QR/Rgb 03/S	p. 247
QR7RGB+RF+WIFI ..	p. 248

Rr

RCRF01	p. 257
RF-LRGB/LED 3-9 ..	p. 288
RF+WIFI-LRGB /LED 3-9	p. 290

Ss

Side-Glow S	p. 279
Side-Glow V	p. 279
Size 1	p. 274
Size 4	p. 274
Size 7	p. 274
Size 12	p. 274
Size 24	p. 274
SLH (serie)	p. 283
SQR/Rgb	p. 246
SQR/Rgb 08	p. 247
SQR/Rgb 09	p. 247
SQR/Rgb 10	p. 247
SQR/Rgb 11	p. 247
SQR/Rgb 15	p. 251
SQR/Rgb 16	p. 249
SQR/Rgb 17	p. 249
SQR/Rgb+RF	p. 250
SQR/Rgb+RF+WIFI ..	p. 252
Stargate	p. 322

Tt

TPS	p. 267
TPV	p. 267
TRDC/12-24/... ..	p. 243
TRDC/12/10	p. 234
TRDC/12/100	p. 236
TRDC/12/150	p. 237
TRDC/12/20	p. 234
TRDC/12/200	p. 237
TRDC/12/250	p. 237
TRDC/12/30	p. 234
TRDC/12/70	p. 236
TRDC/24/10	p. 234
TRDC/24/100	p. 236
TRDC/24/150	p. 237
TRDC/24/20	p. 234
TRDC/24/200	p. 237
TRDC/24/250	p. 237
TRDC/24/30	p. 234
TRDC/24/70	p. 236
TRDC/350/1-12 ..	p. 238
TRDC/350/1-3	p. 238
TRDC/350/1-6	p. 238
TRDC/500/1-2	p. 239
TRDC/500/1-6	p. 239
TRDC/500/3-10 ..	p. 239
TRDC/700/1-1	p. 240
TRDC/700/1-4	p. 240
TRDC/700/3-9	p. 240
TRDCDIM350 3-27 ..	p. 241
TRDC/DIM500 2-6 ..	p. 241
TRDC/DIM700 2-6 ..	p. 241
TRDC/DIM/JOLLY ..	p. 242

FARETTI ED INCASSI LED ESTERNO INTERNO *OUTDOOR* *INDOOR* *RECESSED* *SPOTLIGHT*

023



Incassi LED esterno - interno [p. 096]
Carrabili [p. 043]
Faretti da giardino [p. 060]
Faretti IP68 [p. 068]

Outdoor - indoor recessed spotlight [p. 096]
Drive over [p. 043]
Garden spotlight [p. 060]
IP68 spotlight [p. 068]

HARAR 1

Segnapasso con 1LED ø5mm . Light fitting with 1LED 1W



Cod. 305-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Vetro	satinato
Potenza	inferiore a 0,2W
Collegamento	in parallelo
Alimentazione	in corrente continua 12V
Alimentatore consigliato	cod. TRDC/12V (p. 234)
Installazione	tramite cassaforma (inclusa)

Body	stainless steel AISI 316L / aluminum
Glass	frosted
Power	0,2W
Connection	parallel connection
Supply current	12V constant
Led power supply	code TRDC/12V (p. 234)
Installation	by recessed connection box (included)

HARAR 2

Segnapasso con 1LED da 1W. Light fitting with 1LED 1W

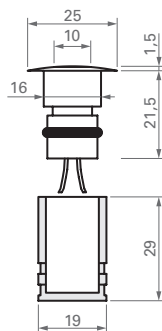
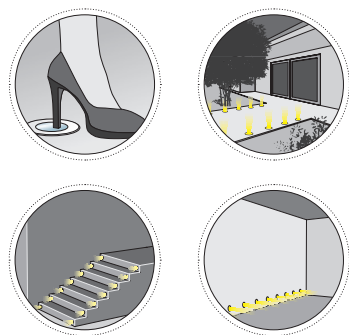


Cod. 305-02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Vetro	satinato
Potenza	1W
Collegamento	in parallelo
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 234)
Installazione	tramite cassaforma (inclusa)

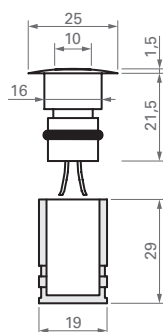
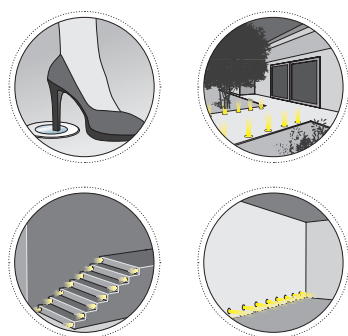
Body	stainless steel AISI 316L / aluminum
Glass	frosted
Power	1W
Connection	parallel connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 234)
Installation	by recessed connection box (included)



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



024







ITEYA 1

Faretto con 1LED da 1W . *Spotlight with 1LED 1W*



Cod. 306-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L / alluminio
Vetro	satinato
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA*
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "BREA 1"

Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>frosted</i>
Power	1W
Connection	<i>serial connection</i>
Supply current	350mA constant*
Led power supply	code TRDC/350mA (p. 238)
Installation	<i>by recessed connection box (included)</i>
LED Rgb version	<i>for LED Rgb version see "BREA 1"</i>



ITEYA 1 - versione monocromatica . *monochromatic version*
BREA 1 - versione Rgb . *Rgb version*

*Alimentazione

* Su richiesta alimentazione 24V in corrente continua

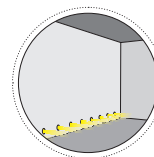
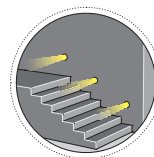
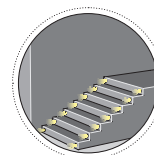
*Supply current

* On request 24V constant



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

027



VERSIONE RGB

BREA 1

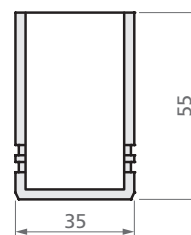
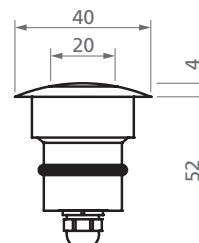
Faretto Rgb con 1LED da 3W . *Spotlight Rgb with 1LED 3W*



Cod. 602-1	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	3W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	3W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



ODESSUS 1

Faretto con 1LED da 1W illuminazione laterale 1 lato
Spotlight with 1LED 1W one side light emission



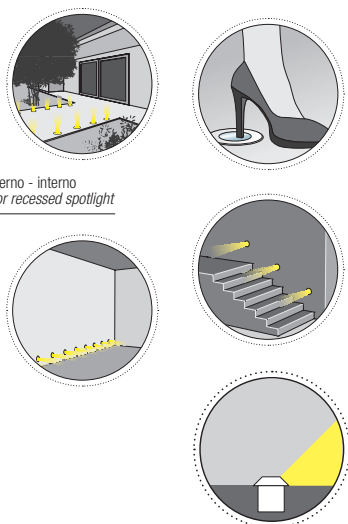
ODESSUS 1 - versione monocromatica . *monochromatic version*
BOK 1 - versione Rgb . *Rgb version*

*Alimentazione

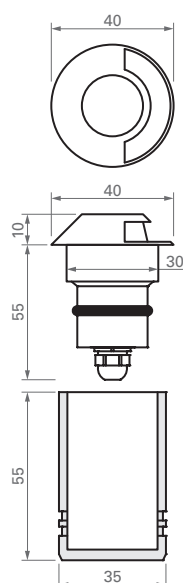
* p. Su richiesta alimentazione 24V in corrente continua

*Supply current

* p. On request 24V constant



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



AL	AO	CR	GR	00	01	10	20	30	40	00
Cod. 318-01				Finitura . <i>Finishing</i>				Colore LED . <i>LED colour</i>		Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor	acciaio inox AISI 316L e alluminio
Corpo ver. indoor	alluminio per finitura CR-GR
Diffusore	polycarbonato satinato
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA*
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassettaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "BOK 1"

Body for outdoor	stainless steel AISI 316L and aluminum
Body for indoor	aluminum for finishing CR-GR
Diffuser	polycarbonate frosted
Power	1W
Connection	serial connection
Supply current	350mA constant*
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "BOK 1"

VERSIONE RGB

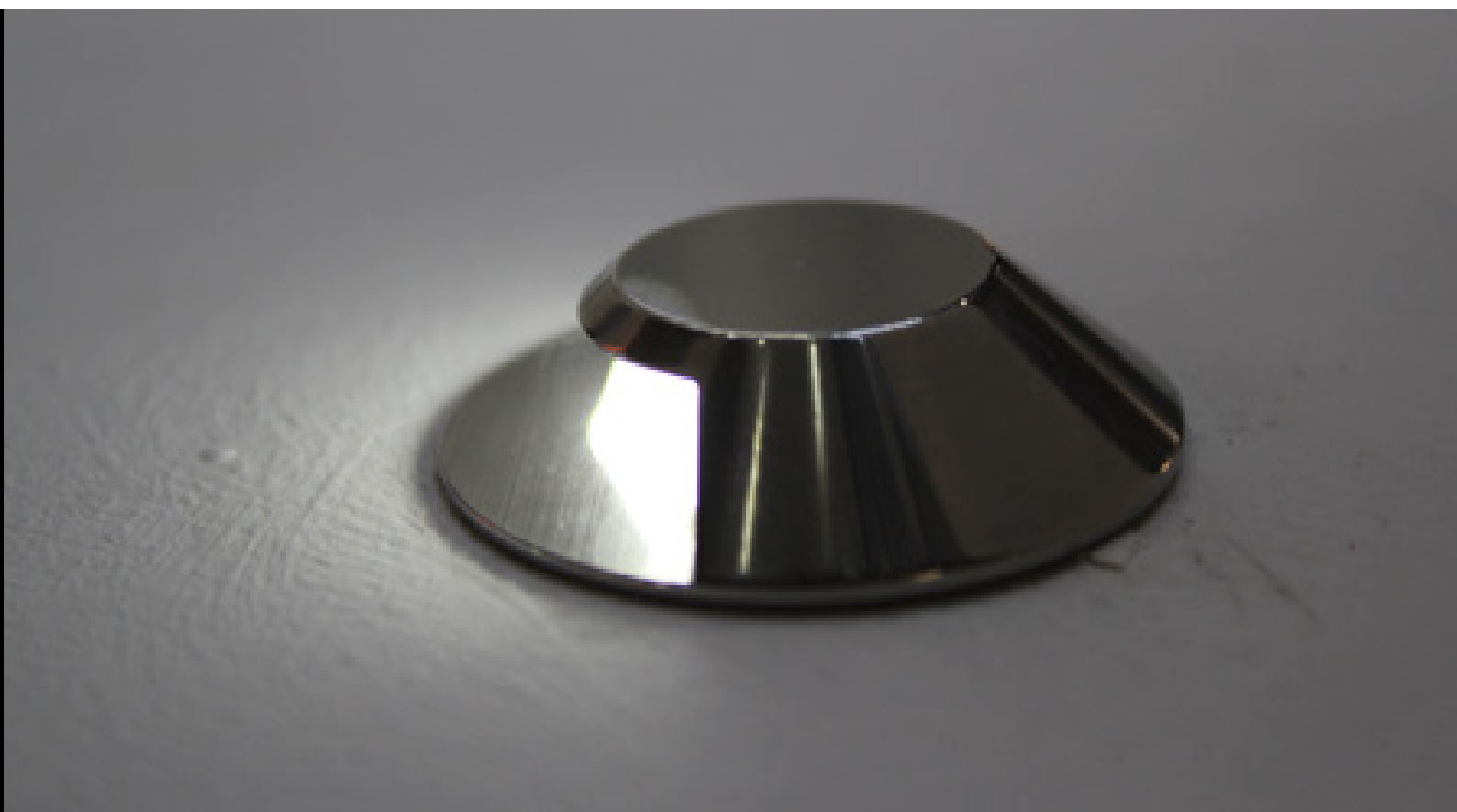
BOK 1

Faretto Rgb con 1LED da 3W illuminazione laterale 1 lato
. *Spotlight Rgb with 1LED 3W one side light emission*

			
Cod. 607-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Potenza	3W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	3W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)





ODESSUS 2

Faretto con 1LED da 1W illuminazione laterale 2 lati
Spotlight with 1LED 1W both sides light emission

IP67

AL	AO	CR	GR	00	01	10	20	30	40	50	00
Cod. 318-02		Finitura . <i>Finishing</i>		Colore LED . <i>LED colour</i>				Focale . <i>Focal</i>			

Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor	acciaio inox AISI 316L e alluminio
Corpo ver. indoor	alluminio per finitura CR-GR
Vetro	policarbonato satinato
Diffusore	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA*
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "BOK 2"
Body for outdoor	stainless steel AISI 316L and aluminum
Body for indoor	aluminum for finishing CR-GR
Diffuser	polycarbonate frosted
Power	1W
Connection	serial connection
Supply current	350mA constant*
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "BOK 2"



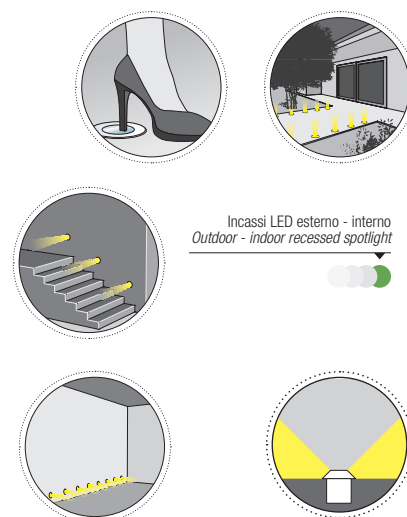
*Alimentazione

* Su richiesta alimentazione 24V in corrente continua

*Supply current

* On request 24V constant

ODESSUS 2 - versione monocromatica . *monochromatic version*
BOK 2 - versione Rgb . *Rgb version*



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

031

VERSIONE RGB

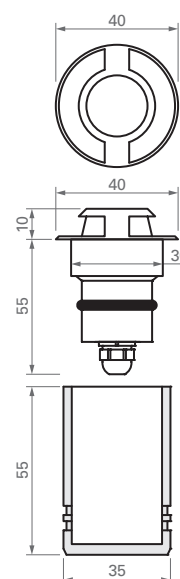
BOK 2

Faretto Rgb con 1LED da 3W illuminazione laterale 2 lati
Spotlight Rgb with 1LED 3W both side light emission

			
Cod. 607-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Potenza	3W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	3W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



ELBA 1

Faretto fisso con 1LED da 1W illuminazione laterale da un lato
Spotlight with 1LED 1W one side light emission



*Alimentazione

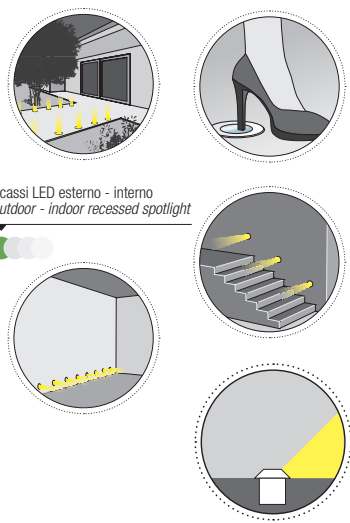
* p. Su richiesta alimentazione 24V in corrente continua

*Supply current

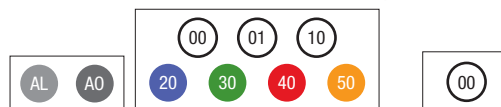
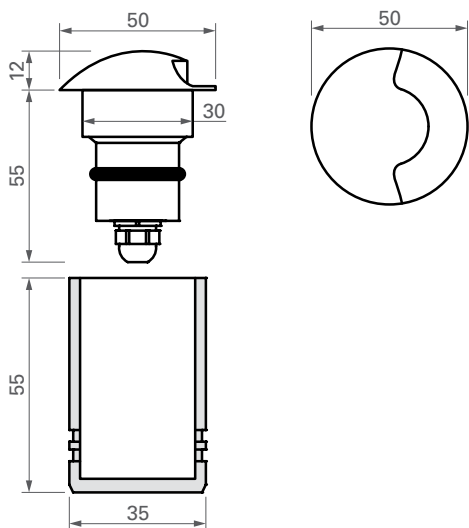
* p. On request 24V constant

ELBA 1 - versione monocromatica . *monochromatic version*

ALDER 1 - versione Rgb . *Rgb version*



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



Cod. 330-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

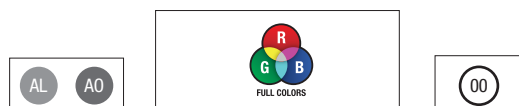
Corpo	acciaio inox AISI 316L / alluminio
Focale	diffusa
Diffusore	polycarbonato satinato
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA*
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassettaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "ALDER 1"

Body	<i>stainless steel AISI 316L and aluminum</i>
Focal	<i>aluminum for finishing CR-GR</i>
Diffuser	<i>polycarbonate frosted</i>
Power	<i>1W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant*</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by recessed connection box (included)</i>
LED Rgb version	<i>for LED Rgb version see "ALDER 1"</i>

VERSIONE RGB

ALDER 1

Faretto RGB con 1LED da 3W illuminazione laterale da un lato
RGB Spotlight with 1LED 3W one side light emission



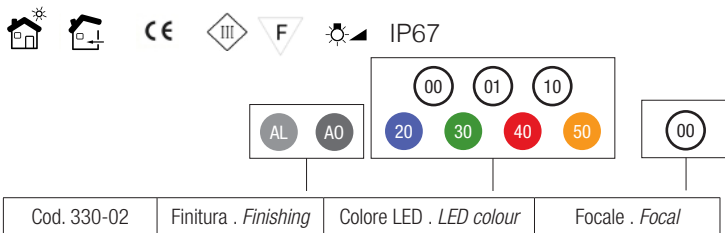
Cod. 612-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	3W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p.246)
Power	3W
Led power supply color control	cod. SQR/RGB o DMX-S2 o DMX-S3 (p.246)

ELBA 2

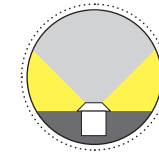
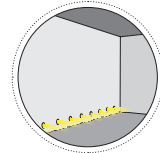
Faretto fisso con 1LED da 1W illuminazione laterale due lati
Spotlight with 1LED 1W both sides light emission



Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Focale	diffusa
Diffusore	policarbonato satinato
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA*
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "ALDER 2"

Body	stainless steel AISI 316L and aluminum
Focal	aluminum for finishing CR-GR
Diffuser	polycarbonate frosted
Power	1W
Connection	serial connection
Supply current	350mA constant*
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "ALDER 2"



*Alimentazione

* Su richiesta alimentazione 24V in corrente continua

*Supply current

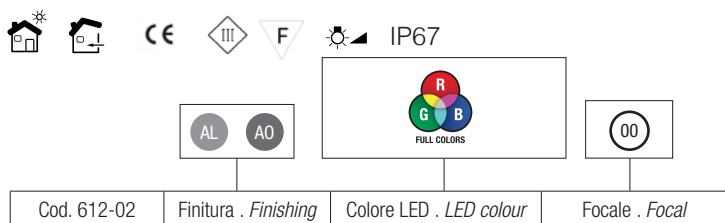
* On request 24V constant

Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



VERSIONE RGB ALDER 2

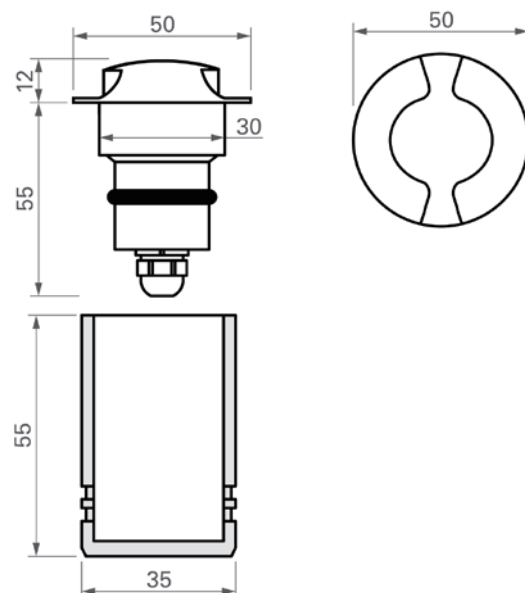
Faretto RGB con 1LED da 3W illuminazione laterale da due lati
RGB Spotlight with 1LED 3W both sides light emission



Caratteristiche tecniche - Product Features:

Potenza	3W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p.246)

Power	3W
Colour Control	cod. SQR/RGB o DMX-S2 o DMX-S3 (p.246)



ELBA 2 - versione monocromatica . monochromatic version
ALDER 2 - versione Rgb . Rgb version

GUNTIA 1

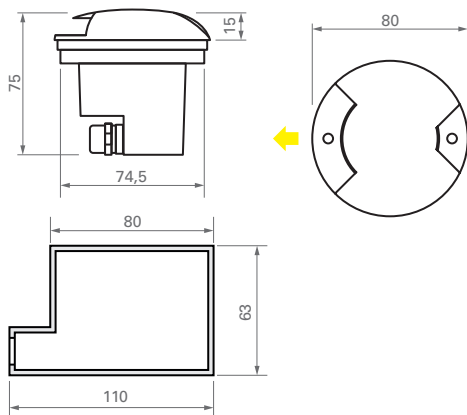
Faretto calpestabile con 3LED da 1W illuminazione laterale 1 lato
Walkable spotlight with 3LEDs 1W one side light emission



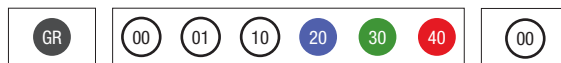
GUNTIA 1 - versione monocromatica . *monochromatic version*
AXIMA 1 - versione Rgb . *Rgb version*



034



IP67



Cod. 327-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

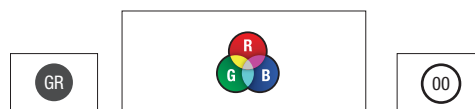
Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "AXIMA 1"

Body	<i>aluminum</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by recessed connection box (included)</i>
LED Rgb version	<i>for LED Rgb version see "AXIMA 1"</i>

VERSIONE RGB

AXIMA 1

Faretto calpestabile Rgb con 3LED da 1W illuminazione laterale 1 lato
Walkable spotlight Rgb with 3LEDs 1W one side light emission



Cod. 616-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

GUNTIA 2

Faretto calpestabile con 3LED da 1W illuminazione laterale 2 lati
Walkable spotlight with 3LEDs 1W both sides light emission

					IP67
GR 00 01 10 20 30 40 00					
Cod. 327-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>		

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "AXIMA 2"

Body	aluminum
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "AXIMA 2"



versione monocromatica . monochromatic version - **GUNTIA 2**
versione Rgb . Rgb version - **AXIMA 2**

Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

035

VERSIONE RGB

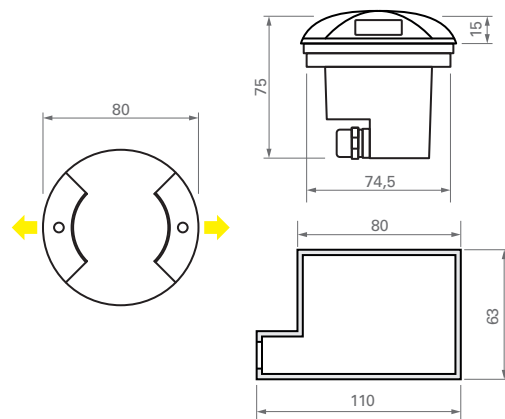
AXIMA 2

Faretto calpestabile Rgb con 3LED da 1W illuminazione laterale 2 lati
Walkable spotlight Rgb with 3LEDs 1W both sides light emission

			
Cod. 616-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



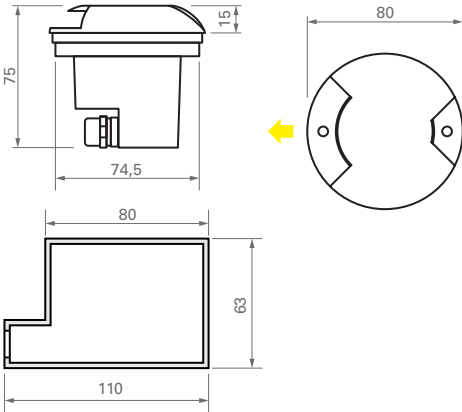
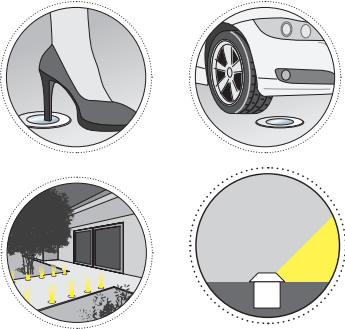
GUNTIA 4

Faretto carrabile con 3LED da 1W con ghiera acciaio illuminazione laterale 1 lato
Driveover spotlight with 3LEDs 1W with steel ring one side light emission



GUNTIA 4 - versione monocromatica . monochromatic version
AXIMA 4 - versione Rgb . Rgb version

036



IP67



Cod. 327-04	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "AXIMA 4"

Body	stainless steel AISI 316L / aluminum
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "AXIMA 4"

VERSIONE RGB

AXIMA 4

Faretto carrabile con 3LED da 1W con ghiera acciaio illuminazione laterale 1 lato
Driveover spotlight with 3LEDs 1W with steel ring one side light emission



Cod. 616-04	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

GUNTIA 5

Faretto carrabile con 3LED da 1W con ghiera acciaio illuminazione laterale 2 lati
Driveover spotlight with 3LEDs 1W steel ring both sides light emission








AO	00	01	10	20	30	40	00
Cod. 327-05	Finitura . Finishing	Colore LED . LED colour	Focale . Focal				

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "AXIMA 5"

Body	stainless steel AISI 316L / aluminum
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "AXIMA 5"



versione monocromatica . monochromatic version - **GUNTIA 5**
versione Rgb . Rgb version - **AXIMA 5**



037

VERSIONE RGB

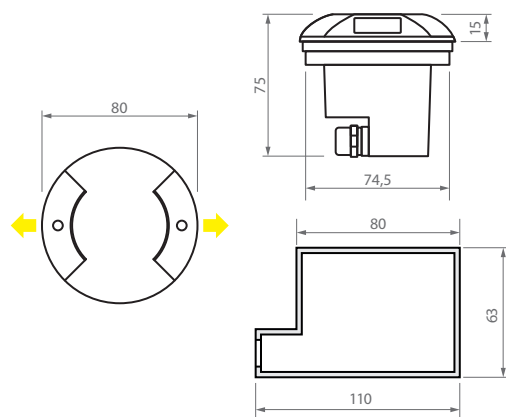
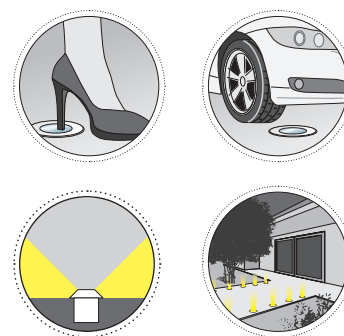
AXIMA 5

Faretto carrabile con 3LED da 1W con ghiera acciaio illuminazione laterale 2 lati
Driveover spotlight with 3LEDs 1W steel ring both sides light emission

AO R G B 00			
Cod. 616-05	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



GUNTIA 6

Faretto carrabile con 3LED da 1W con ghiera acciaio illuminazione laterale 4 lati
Driveover spotlight with 3LEDs 1W steel ring 4 sides light emission

     **IP67**

A0	00	01	10	20	30	40	00
----	----	----	----	----	----	----	----

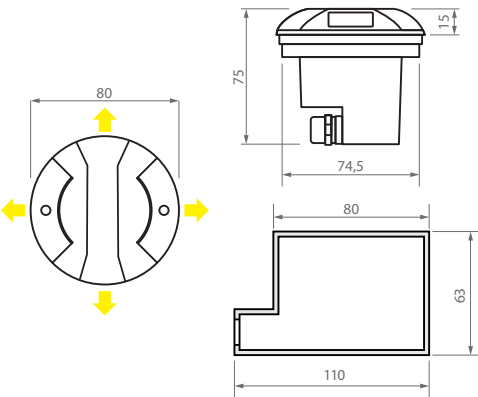
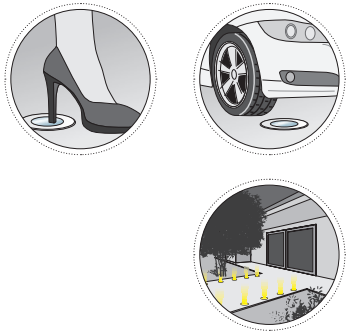
Cod. 327-06	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Potenza	4W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "AXIMA 6"

Body	stainless steel AISI 316L / aluminum
Power	4W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "AXIMA 6"

versione monocromatica . monochromatic version - **GUNTIA 6**
versione Rgb . Rgb version - **AXIMA 6**



VERSIONE RGB AXIMA 6

Faretto carrabile con 3LED da 1W con ghiera acciaio illuminazione laterale 4 lati
Driveover spotlight with 3LEDs 1W steel ring 4 sides light emission

A0		00
----	---	----

Cod. 616-06	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)





UFO 1

Faretto carrabile in acciaio con emissione luce a 360°

Driveover steel spotlight with 360° light emission

     **IP67**

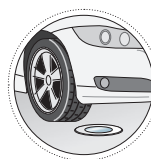
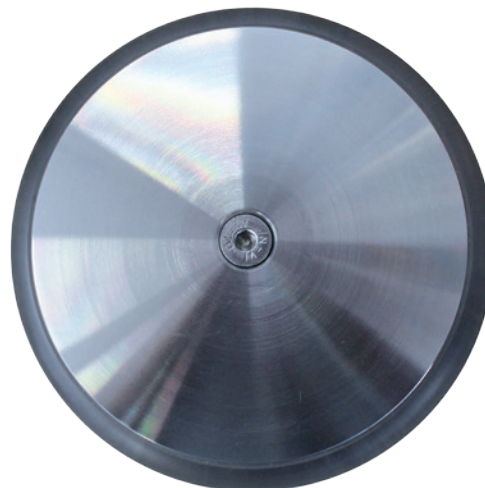
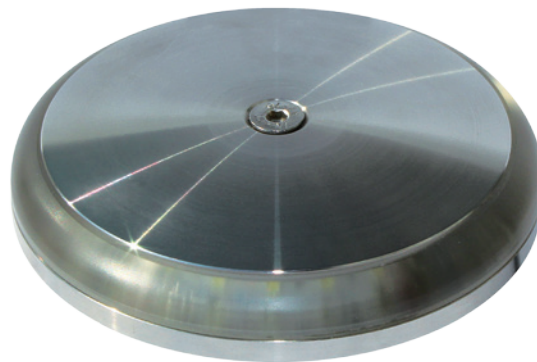
A0	00	01	10	20	30	40	50	00
----	----	----	----	----	----	----	----	----

Cod. 329-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

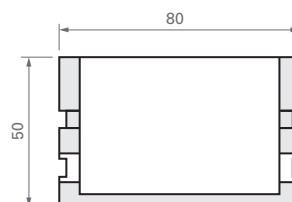
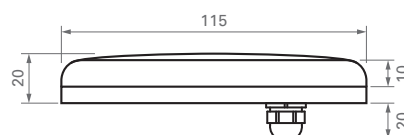
Corpo	in acciaio AISI 316L
Diffusore	in acrilico pieno satinato
Potenza	3W
Collegamento	in parallelo
LED	SMD
Alimentazione	in corrente continua 12V o 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Installazione	tramite cassaforma (inclusa)

Body	stainless steel AISI 316L
Diffuser	acrylic full satin finish
Power	3W
Connection	parallel connection
LED	SMD
Supply current	12V or 24V constant
Led power supply	code TRDC/24V (p. 234)
Installation	by recessed connection box (included)



Carrabili
Drive over

041



AFUA 1

Faretto calpestabile con 3LED da 1W
Walkable spotlight with 3LED 1W



		CE				IP65			
VT		00	01	10	20	30	40	50	00
Cod. 331-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>				

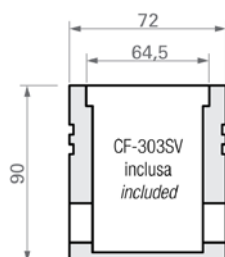
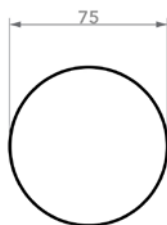
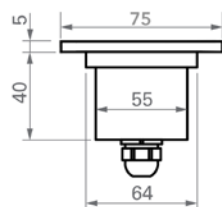
Caratteristiche tecniche:- Product Features:

Corpo	vetro temperato / alluminio
Diffusore	vetro temperato
Potenza	3W
Focale	diffusa
Collegamento	in serie
Alimentatore consigliato	cod. TRDC/350 (p. 238)
Installazione	cassaforma (inclusa)

Body	tempered glass / aluminium
Diffuser	tempered glass
Power	3W
Focal	diffused light
Connection	serial connection
Led power supply	cod. TRDC/350 (p. 238)
Installation	by recessed connection box (included)



Calpestabile
Drive over



CLUNIA 1

Faretto carrabile con 3LED da 1W . *Driveover spotlight with 3LEDs 1W*






IP67

AO	00	01	10	20	30	40	01	03	04
Cod. 325-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>						

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L / alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "TOLETUM 1"

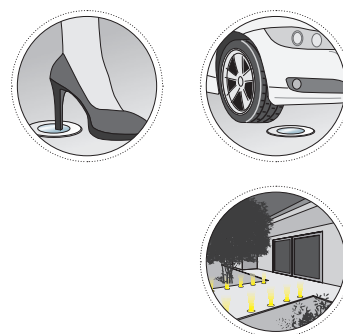
Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>transparent</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by recessed connection box (included)</i>
LED Rgb version	<i>for LED Rgb version see "TOLETUM 1"</i>



versione monocromatica . *monochromatic version* - **CLUNIA 1**
versione Rgb . *Rgb version* - **TOLETUM 1**

Carrabili
Drive over

043



VERSIONE RGB

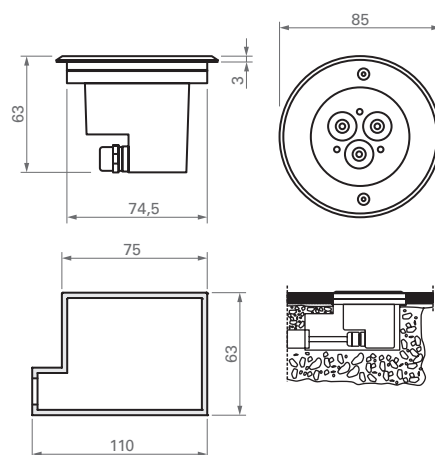
TOLETUM 1

Faretto carrabile Rgb con 3LED da 3W . *Driveover spotlight Rgb with 3LEDs 3W*

AO	R	G	B	01	03	04
Cod. 614-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>			

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)





TULLUM 1

Faretto carrabile con 3LED da 1W . *Driveover spotlight with 3LEDs 1W*



Cod. 326-01 Finitura . *Finishing* Colore LED . *LED colour* Focale . *Focal*

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "KIRO 1"

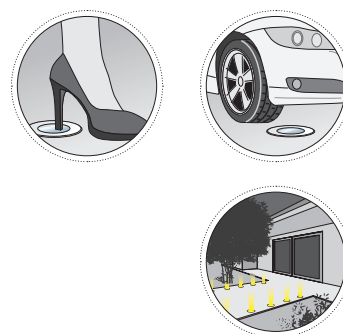
Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>transparent</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by recessed connection box (included)</i>
LED Rgb version	<i>for LED Rgb version see “KIRO 1”</i>



versione monocromatica . *monochromatic version* - **TULLUM 1**
versione Rgb . *Rgb version* - **KIRO 1**

Carrabili
Drive over

045



VERSIONE RGB

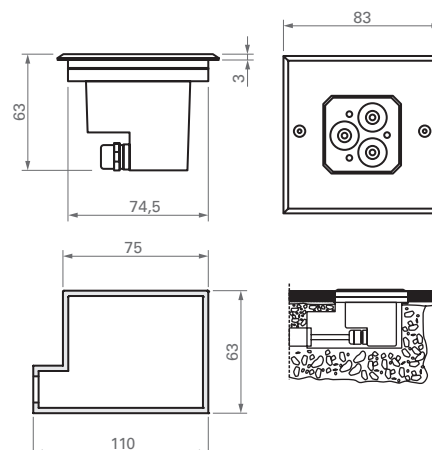
KIRO 1

Faretto carrabile Rgb con 3LED da 3W . *Driveover spotlight Rgb with 3LEDs 3W*

			
Cod. 615-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



DILLA 2

Segnapasso con 1LED da 3W . *Spotlight with 1LED 3W*



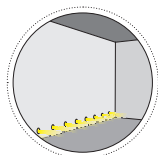
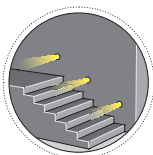
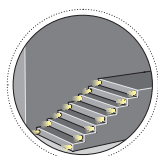
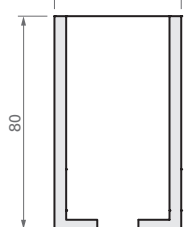
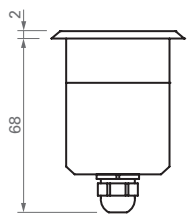
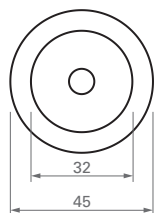




IP65
 037

AL	AO	00	01	10	20	30	40	01	03	04
----	----	----	----	----	----	----	----	----	----	----

Cod. 308-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L / alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite cassaforma (inclusa)

Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>transparent</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by recessed connection box (included)</i>



SOLOMO 2

Faretto con 3LED da 1W . *Spotlight with 3LEDs 1W*

IP67 IP68 su richiesta on request

A0	00	01	10	20	30	40	01	03	04
Cod. 309-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>						

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Cassaforma	cod. CF-303SV inclusa
Installazione	tramite cassaforma CF-303SV (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "NIDA 2"

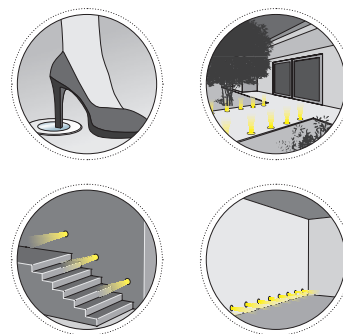
Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>transparent</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
LED power supply	<i>code TRDC/350mA (p. 238)</i>
Connection box	<i>recessed connection box code CF-303SV included</i>
Installation	<i>by recessed connection box code CF-303SV (included)</i>
LED Rgb version	<i>for LED Rgb version see "NIDA 2"</i>



versione monocromatica . *monochromatic version* - **SOLOMO 2**
 versione Rgb . *Rgb version* - **NIDA 2**

Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

047



VERSIONE RGB

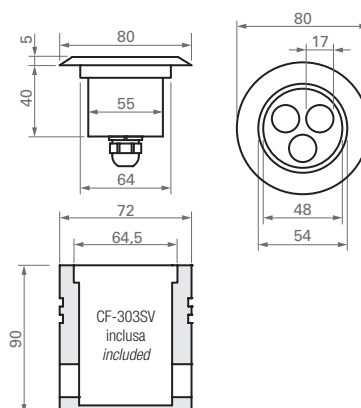
NIDA 2

Faretto fisso Rgb con 3LED da 3W . *Spotlight Rgb with 3LEDs 3W*

A0	R G B FULL COLORS	01	03	04
Cod. 603-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>	

Caratteristiche tecniche - Product Features:

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)





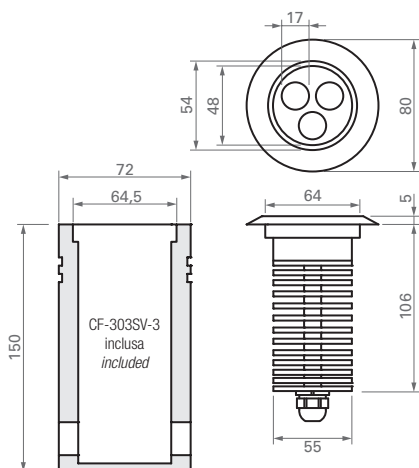
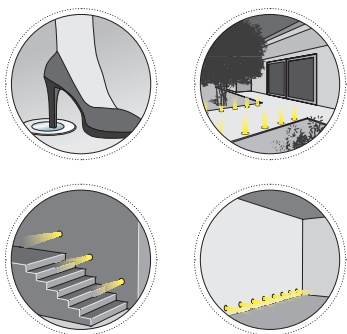




SOLOMO 4 - versione monocromatica . *monochromatic version*
NIDA 4 - versione Rgb . *Rgb version*

050

Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



SOLOMO 4

Faretto con 3LED da 3W . *Spotlight with 3LEDs 3W*

IP67 IP68 su richiesta on request

A0	00	01	10	20	30	40	01	03	04
Cod. 309-04	Finitura . <i>Finishing</i>			Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>		

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L / alluminio
Vetro	trasparente
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Cassaforma	cod. CF-303SV-3 inclusa
Installazione	tramite cassaforma CF-303SV-3 (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "NIDA 4"

Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>transparent</i>
Power	<i>9W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Connection box	<i>recessed connection box code CF-303SV-3 included</i>
Installation	<i>by recessed connection box code CF-303SV-3 (included)</i>
LED Rgb version	<i>for LED Rgb version see "NIDA 4"</i>

VERSIONE RGB

NIDA 4

Faretto fisso Rgb con 3LED da 3W . *Spotlight Rgb with 3LEDs 3W*

			
Cod. 603-04	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

MEXICALI 1

Faretto fisso con lampadine intercambiabili . *Fixed spotlight with interchangeable bulbs*

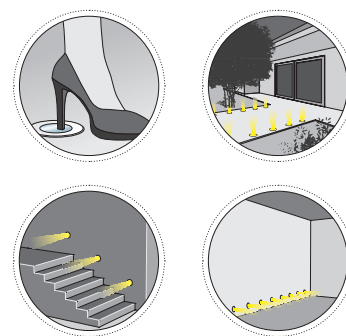
      **IP67**

ALAO		010304	XX
Cod. 390-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L e alluminio
Vetro	trasparente
Potenza	in funzione della lampadina inserita con lampadina di nostra fornitura 6W
Collegamento	in parallelo
Alimentazione	12V DC / AC 50Hz
Alimentatore consigliato	cod. TRDC/12 (P. 234)
Installazione	tramite cassettaforma (inclusa)

Body	<i>stainless steel AISI 316L and aluminum</i>
Glass	<i>transparent</i>
Power	<i>on function of the inserted bulb 6W with bulb of our supply</i>
Connection	<i>parallel connection</i>
Supply current	<i>code TRDC/12 (P. 234)</i>
Led power supply	<i>code TRDC/350mA (p. 236)</i>
Installation	<i>by recessed connection box (included)</i>



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



051

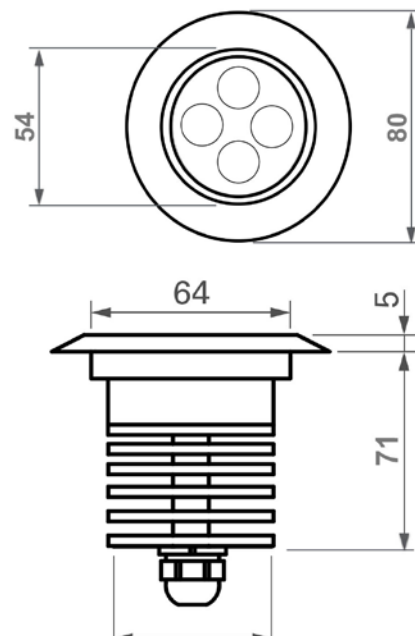
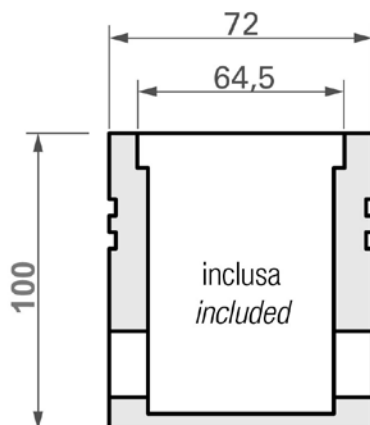


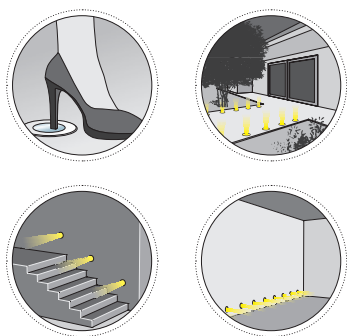
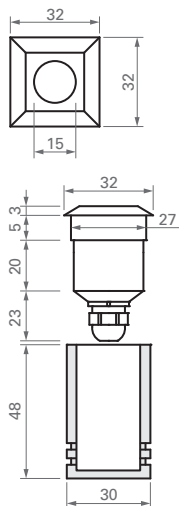
VANTAGGI :

- Alimentazione 12V DC/AC 50-60Hz
- Lampadine intercambiabili (MR16/GU5.3) : Osram, Philips, General Electric..ecc
- Facile sostituzione
- Collegamento in parallelo
- Utilizzabili alimentatori già installati in corrente alternata 12V
- Temperatura di colore della luce (calda,naturale,fredda)
- Potenza e focale in funzione della lampadina scelta ed inserita

ADVANTAGES :

- *Power supply 12V DC / AC 50-60Hz*
- *interchangeable bulbs (MR16 / GU5.3) : Osram , Philips , General Electric..etc*
- *Easy replacement*
- *Parallel connection*
- *Usable power supplies already installed AC 12V*
- *Color temperature of light (warm , natural , cold) ,*
- *Power and focus on choice inserted bulb*





Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

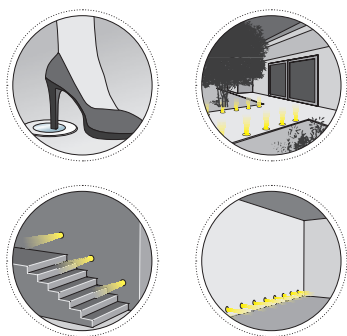
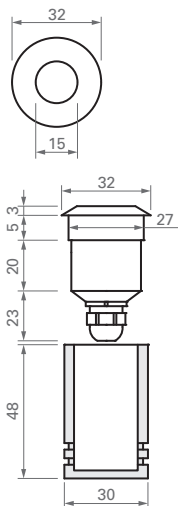


*Alimentazione

* p. Su richiesta alimentazione 24V in corrente continua

*Supply current

* p. On request 24V constant



ACTIUM 1

Faretto con 1LED da 1W . Spotlight with 1LED 1W

CE su richiesta on request

AL	AO	CR	GR	00	01	10	20	30	40	50	00	
Cod. 311-01				Finitura . <i>Finishing</i>				Colore LED . <i>LED colour</i>				Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo ver. outdoor acciaio inox AISI 316L e alluminio per finitura AL-AO

Corpo ver. indoor alluminio per finitura CR-GR

Vetro trasparente

Potenza 1W

Collegamento in serie

Alimentazione in corrente continua 350mA*

Alimentatore consigliato cod. TRDC/350mA (p. 238)

Installazione tramite cassaforma (inclusa)

Body for outdoor stainless steel AISI 316L and aluminum for finishing AL-AO

Body for indoor aluminum for finishing CR-GR

Glass transparent

Power 1,4W

Connection serial connection

Supply current 350mA constant

Led power supply code TRDC/350mA (p. 238)*

Installation by recessed connection box (included)

LISSUS 1

Faretto con 1LED da 1W . Spotlight with 1LED 1W

CE su richiesta on request

AL AO CR GR				00 01 10 20 30 40 50 00						
Cod. 314-01				Finitura . <i>Finishing</i>		Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>	

Caratteristiche tecniche - Product Features:

Corpo ver. outdoor acciaio inox AISI 316L e alluminio per finitura AL-AO

Corpo ver. indoor alluminio per finitura CR-GR

Vetro trasparente

Potenza 1W

Collegamento in serie

Alimentazione in corrente continua 350mA*

Alimentatore consigliato cod. TRDC/350mA (p. 238)

Installazione tramite cassaforma (inclusa)

Body for outdoor stainless steel AISI 316L and aluminum for finishing AL-AO

Body for indoor aluminum for finishing CR-GR

Glass transparent

Power 1W

Connection serial connection

Supply current 350mA constant*

Led power supply code TRDC/350mA (p. 238)



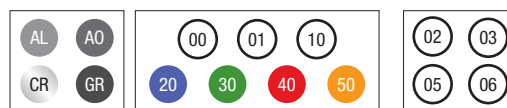
ORICUM 1

Faretto con 1LED da 1W . *Spotlight with 1LED 1W*



ORICUM 1 - versione monocromatica . *monochromatic version*
GADES 1 - versione Rgb . *Rgb version*

CE **IP67 IP68** su richiesta
on request



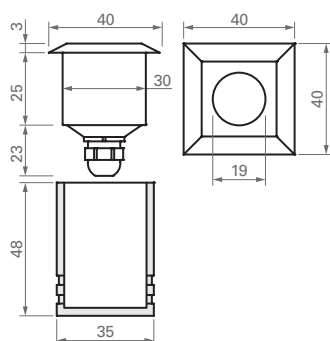
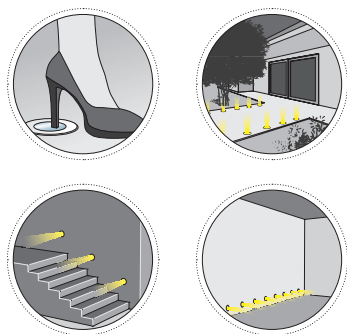
Cod. 312-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor	acciaio inox AISI 316L e alluminio per finitura AL-AO
Corpo ver. indoor	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "GADES 1"

Body for outdoor	stainless steel AISI 316L and aluminum for finishing AL-AO
Body for indoor	aluminum for finishing CR-GR
Glass	transparent
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "GADES 1"

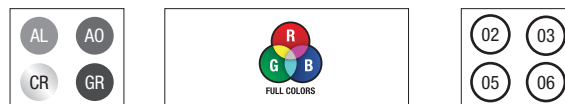
Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



VERSIONE RGB

GADES 1

Faretto Rgb con 1LED da 3W . *Spotlight Rgb with 1LED 3W*



Cod. 605-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	3W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	3W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

ORICUM 2

Faretto con 1LED da 3W . *Spotlight with 1LED 3W*

CE    **IP67 IP68** su richiesta
on request

AL	AO	00	01	10	02	03
CR	GR	20	30	40	05	06

Cod. 313-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

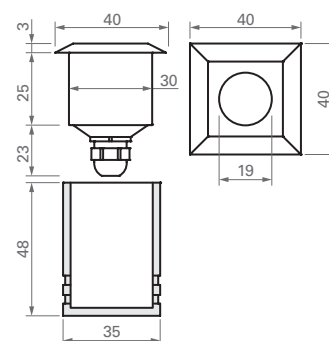
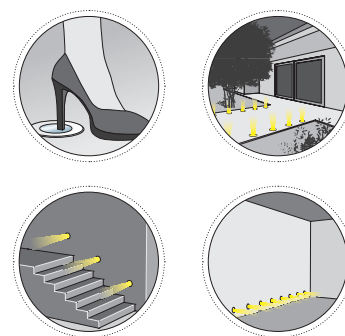
Corpo ver. outdoor 	acciaio inox AISI 316L e alluminio
Corpo ver. indoor 	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "GADES 1"

Body for outdoor 	stainless steel AISI 316L and aluminum
Body for indoor 	aluminum for finishing CR-GR
Glass	transparent
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "GADES 1"



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

055



ONEUM 1

Faretto con 1LED da 1W . *Spotlight with 1LED 1W*

CE    **IP67 IP68** su richiesta
on request

AL	AO	00	01	10	02	03
CR	GR	20	30	40	05	06

Cod. 315-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

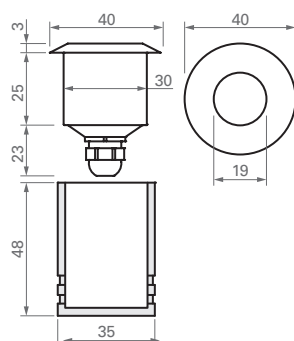
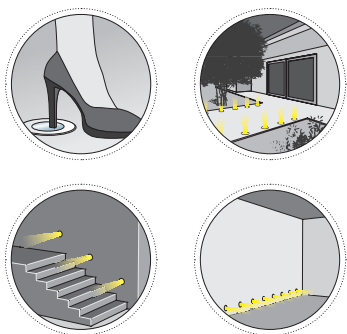
Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor 	acciaio inox AISI 316L e alluminio
Corpo ver. indoor 	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "LEGIO 1"

Body for outdoor 	stainless steel AISI 316L and aluminum
Body for indoor 	aluminum for finishing CR-GR
Glass	transparent
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "LEGIO 1"

ONEUM 1 - versione monocromatica . *monochromatic version*
LEGIO 1 - versione Rgb . *Rgb version*

Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



VERSIONE RGB

LEGIO 1

Faretto Rgb con 1LED da 3W . *Spotlight Rgb with 1LED 3W*

AL	AO		02	03
CR	GR		05	06

Cod. 606-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

ONEUM 2

Faretto con 1LED da 3W . *Spotlight with 1LED 3W*

CE    **IP67 IP68** su richiesta
on request

AL	AO	00	01	10	02	03
CR	GR	20	30	40	05	06

Cod. 316-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------



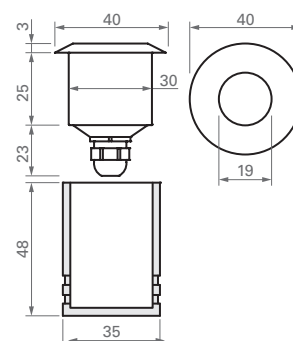
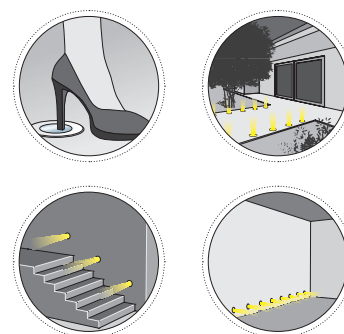
Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor 	acciaio inox AISI 316L e alluminio
Corpo ver. indoor 	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "LEGIO 1"

Body for outdoor 	<i>stainless steel AISI 316L and aluminum</i>
Body for indoor 	<i>aluminum for finishing CR-GR</i>
Glass	<i>transparent</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by recessed connection box (included)</i>
LED Rgb version	<i>for LED Rgb version see "LEGIO 1"</i>

Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

057



DEBRA 1

Faretto calpestabile con 9LED da 2W. Alimentatore incluso
Walkable spotlight with 9LEDs 2W. Power supply included



 IP67

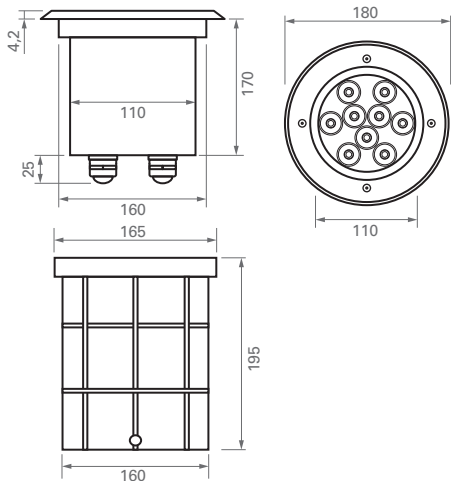
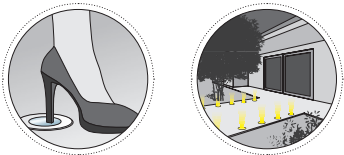
	A0	00	01	10	01	07	09
Cod. 328-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>		

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Potenza	18W
Collegamento	in serie
Alimentazione inclusa	in corrente continua 500mA (incluso)
Installazione	tramite cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "ANTIUM 1"
Body	stainless steel AISI 316L / aluminum
Power	18W
Connection	serial connection
Supply current included	500mA constant (included)
Installation	by recessed connection box (included)
LED Rgb version	for LED Rgb version see "ANTIUM 1"

058

Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



ANTIUM 1

Faretto calpestabile Rgb con 5LED da 3W
Walkable spotlight with 5LEDs 3W

     **IP67**

			  
Cod. 617-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

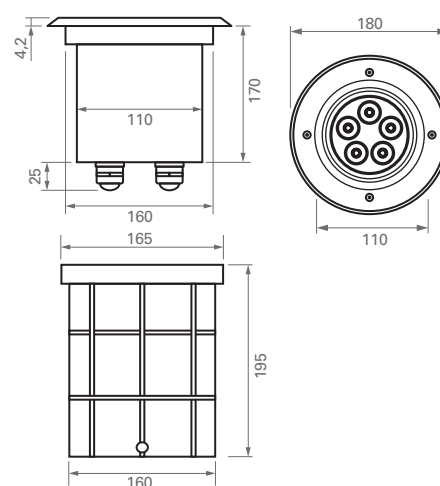
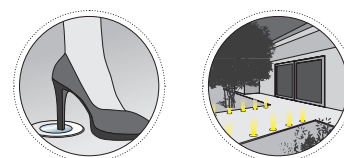
Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Vetro	trasparente
Potenza	16W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Installazione	tramite cassaforma (inclusa)
Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>transparent</i>
Power	<i>16W</i>
Colour control	<i>code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)</i>
Installation	<i>by recessed connection box (included)</i>



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight

059



SIRMIO 1

Faretto orientabile con 1LED da 3W
Adjustable spotlight with 1LED 3W



A0 CR GR			00 01 10 20 30 40 50				01 03 04					
Cod. 320-01			Finitura . <i>Finishing</i>			Colore LED . <i>LED colour</i>				Focale . <i>Focal</i>		

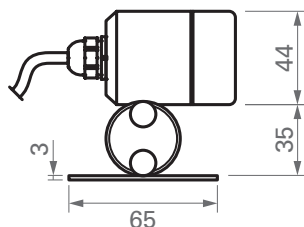
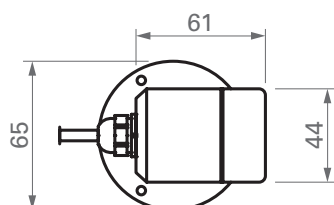
Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L o alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite viti con staffa orientabile (inclusa)
Versione con LED Rgb	su richiesta

Body	stainless steel AISI 316L or aluminum
Glass	transparent
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	adjustable support with screws (included)
LED Rgb version	on request



Faretti da giardino
Garden spotlight



SIRMIO 2

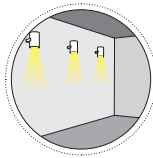
Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W

      **IP65**

A0 CR GR		00 01 10 20 30 40 50				01 03 04				
Cod. 320-02		Finitura . <i>Finishing</i>		Colore LED . <i>LED colour</i>				Focale . <i>Focal</i>		

Caratteristiche tecniche - Product Features:

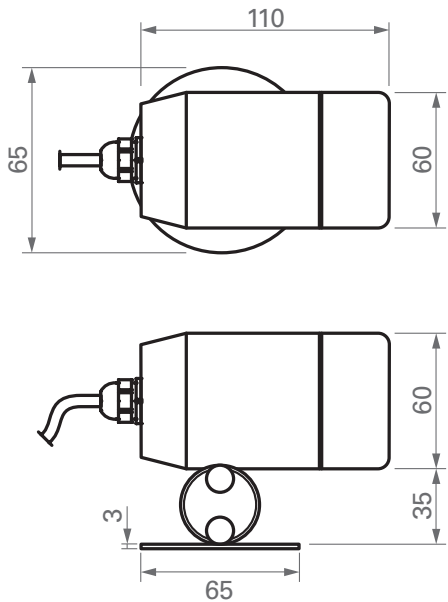
Corpo	acciaio inox AISI 316L o alluminio
Vetro	trasparente
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite viti con staffa orientabile (inclusa)
Versione con LED Rgb	su richiesta
Body	stainless steel AISI 316L or aluminum
Glass	transparent
Power	9W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	adjustable support with screws (included)
LED Rgb version	on request



Faretti da giardino
Garden spotlight



061



CELEIA 1

Faretto orientabile con picchetto con 1LED da 3W
Adjustable spotlight with stake with 1LED 3W

     **IP65**

A0 CR GR			00 01 10 20 30 40 50				01 03 04		
--	--	--	--	--	--	--	--	--	--

Cod. 319-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

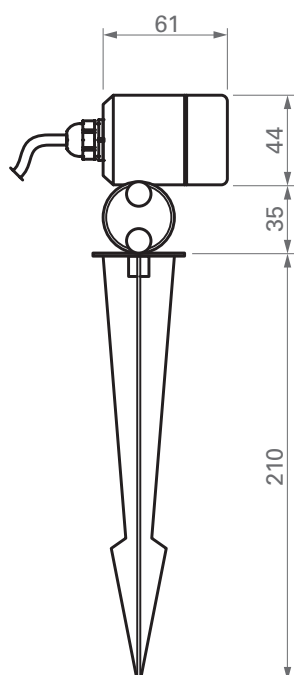
Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L o alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite picchetto (incluso)
Versione con LED Rgb	su richiesta

Body	stainless steel AISI 316L or aluminum
Glass	transparent
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by stake (included)
LED Rgb version	on request

062

Faretti da giardino
Garden spotlight



CELEIA 2

Faretto orientabile con picchetto con 3LED da 3W
Adjustable spotlight with stake with 3LEDs 3W

     **IP65**

A0 CR GR		00 01 10 20 30 40 50				01 03 04				
Cod. 319-02		Finitura . <i>Finishing</i>		Colore LED . <i>LED colour</i>				Focale . <i>Focal</i>		

Caratteristiche tecniche - Product Features:

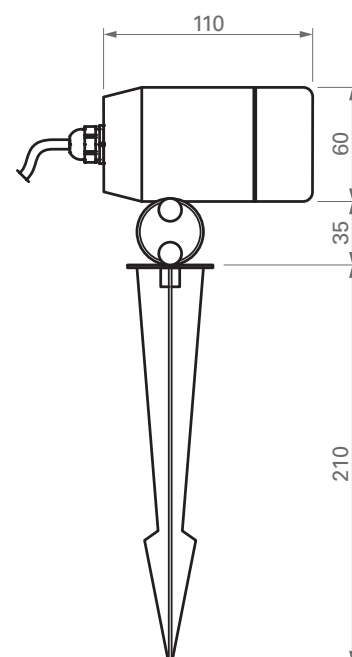
Corpo	acciaio inox AISI 316L o alluminio
Vetro	trasparente
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite picchetto (incluso)
Versione con LED Rgb	su richiesta

Body	<i>stainless steel AISI 316L or aluminum</i>
Glass	<i>transparent</i>
Power	<i>9W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by stake (included)</i>
LED Rgb version	<i>on request</i>



Faretti da giardino
Garden spotlight

063



ERT 1

Faretto orientabile con picchetto con 9LED da 2W
Adjustable spotlight with stake with 9LEDs 2W

 IP65

NE	00	01	10	01	07	09
----	----	----	----	----	----	----

Cod. 321-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

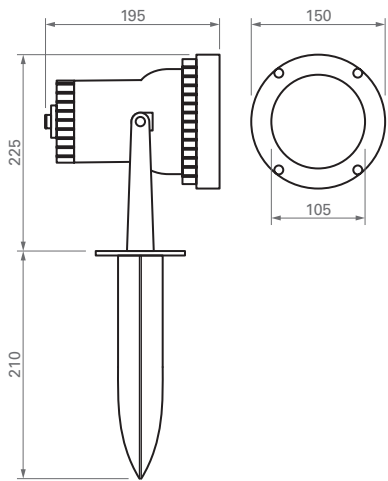
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	18W
Alimentazione	in corrente continua 500mA
Alimentatore consigliato	cod. TRDC/500mA (p. 239)
Regolazione luminosità	350mA alimentatore TRDC/DIM/350/3-27 500mA alimentatore TRDC/JOLLY (p. 241242)
Installazione	tramite picchetto (incluso)
Versione con LED Rgb	su richiesta

Body	<i>aluminum</i>
Power	<i>18W</i>
Supply current	<i>500mA constant</i>
Led power supply	<i>code TRDC/500mA (p. 239)</i>
Dimmerable	<i>350mA power supply TRDC/DIM/350/3-27 500mA power supply TRDC/JOLLY (p. 241242)</i>
Installation	<i>by stake (included)</i>
LED Rgb version	<i>on request</i>

064

Faretti da giardino
Garden spotlight



ERT 2

Faretto orientabile con 9LED da 2W
Adjustable Spotlight with 9LEDs 2W



Cod. 321-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

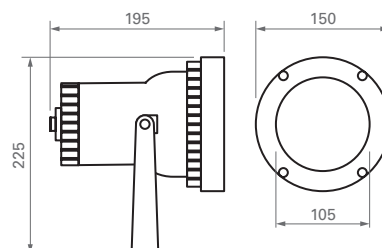
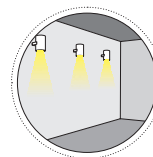
Corpo	alluminio
Potenza	18W
Alimentazione	in corrente continua 500mA
Alimentatore consigliato	cod. TRDC/500mA (p. 239)
Regolazione luminosità	350mA alimentatore TRDC/DIM/350/3-27 500mA alimentatore TRDC/JOLLY (p. 241242)
Installazione	tramite staffa (inclusa)
Versione con LED Rgb	su richiesta

Body	<i>aluminum</i>
Power	<i>18W</i>
Supply current	<i>500mA constant</i>
Led power supply	<i>code TRDC/500mA (p. 239)</i>
Dimmerable	<i>350mA power supply TRDC/DIM/350/3-27 500mA power supply TRDC/JOLLY (p. 241242)</i>
Installation	<i>by bracket (included)</i>
LED Rgb version	<i>on request</i>



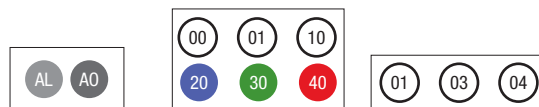
Faretti da giardino
Garden spotlight

065



BOLT

Faretto orientabile con 1 LED da 3W
Adjustable Spotlight with 1LED 3W



Cod.353-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L
Diffusore	polycarbonato satinato
Potenza	3W
Collegamento	in serie
Alimentatore consigliato	TRCD/700MTmA (p.240)
Installazione	tramite staffa orientabile
Body	stainless inox AISI316L
Diffuse	frosted polycarbonate
Power	3W
Connection	serial connection
Color control	TRCD/700mA (p.240)
Installation	by adjustable support



Pavimento (esterno)
Floor (external)



Parete (interno)
Wall (internal)

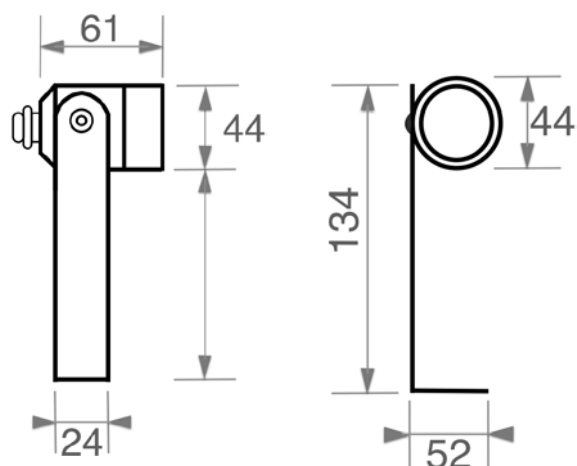
Faretti da giardino
Garden spotlight



Giardino
Garden



Parete (esterno)
Wall (external)



LOTH 1

Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W



		00 01 10	
AL AO	20 30 40	01 03 04	
Cod. 343 -01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L
Vetro	rasparente
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p.240)
Installazione	tramite staffa
Versione con LED Rgb	per versione con LED Rgb vedi "BOK 2 "

Body	stainless inox AISI316L
Glass	transparent
Power	9W
Connection	serial connection
Alimentation	700mA constant
Led power supply	cod. TRDC/700mA (p.240)
Installation	by support
LED Rgb version	for LED Rgb version see "BOK 2"



Giardino
Garden



Parete (esterno)
Wall (external)

Faretti da giardino
Garden spotlight

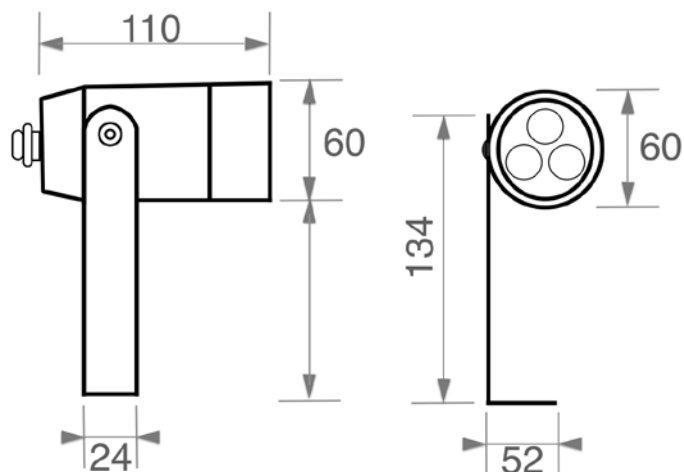


Pavimento (esterno)
Floor (external)



Parete (interno)
Wall (internal)

067



TITOR 1

Faretto orientabile IP68 con 1LED da 13W . *Adjustable spotlight IP68 with 1LED 13W*



   **IP68**

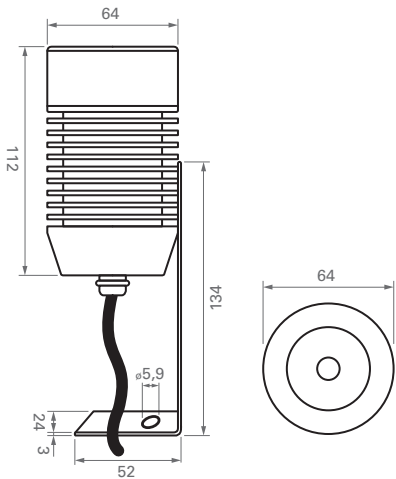
	A0	00 01 10	10
Cod. 323-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L
Potenza	13W
Vetro	trasparente
Collegamento	in serie
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Body	stainless steel AISI 316L
Power	13W
Glass	transparent
Connection	serial
Led power supply	code TRDC/700mA (p. 240)

068

Faretti IP68
IP68 spotlight



TITOR 2

Faretto orientabile con 3LED da 3W . *Adjustable spotlight with 3LEDs 3W*

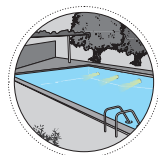
CE IP68

A0	00 01 10 20 30 40	01 03 04	
Cod. 323-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

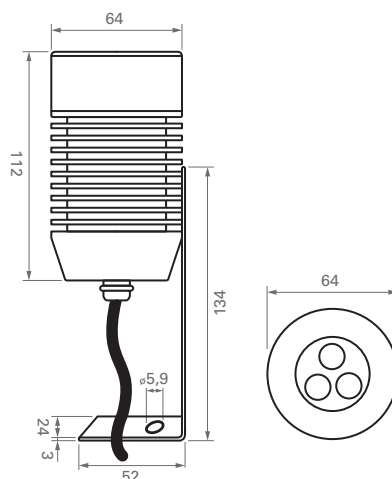
Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L
Potenza	9W
Vetro	trasparente
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Versione con LED Rgb	per versione con LED Rgb vedi "GHUI 1"

Body	<i>stainless steel AISI 316L</i>
Power	<i>9W</i>
Glass	<i>transparent</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
LED Rgb version	<i>for LED Rgb version see "GHUI 1"</i>



versione monocromatica . *monochromatic version* - **TITOR 2**
versione Rgb . *Rgb version* - **GHUI 1**



Faretti IP68
IP68 spotlight

069

VERSIONE RGB

GHUI 1

Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W

A0 R G B FULL COLORS 01 03 04			
Cod. 690-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

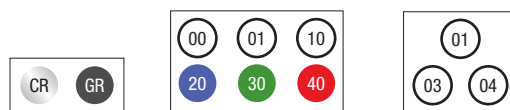


ORMUS 1

Faretto orientabile da giardino con 3LED da 1W
Adjustable LED light with 3LEDs 1W



IP65

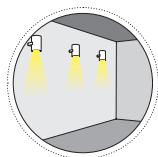


Cod. 700-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassaforma (inclusa)

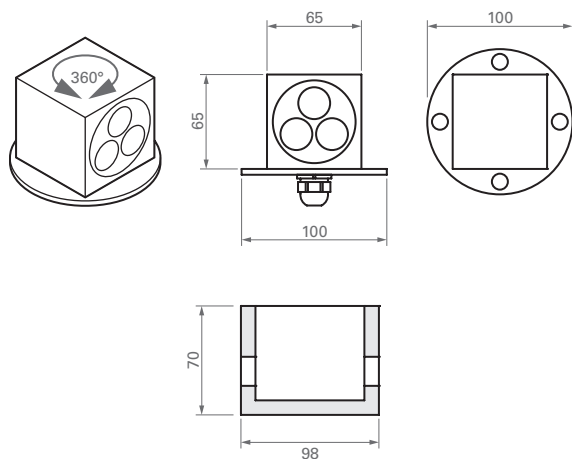
Body	aluminum
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)

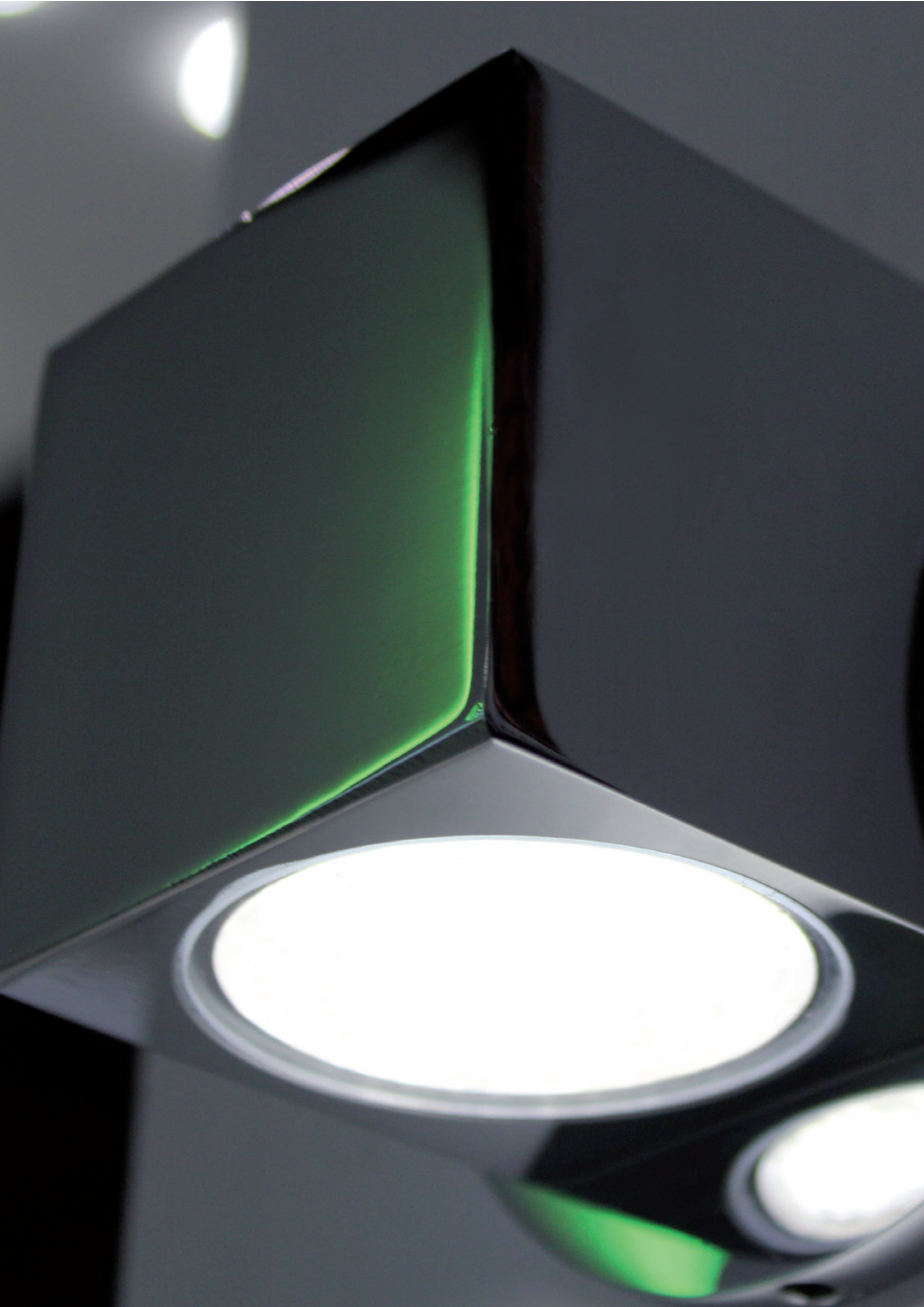


Faretti da giardino
Garden spotlight



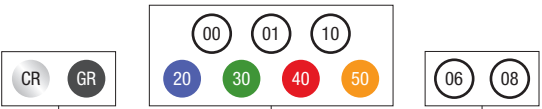
070



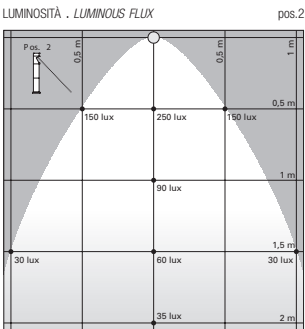
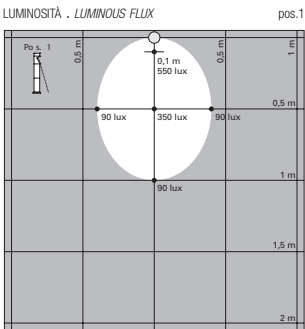


CAREX 1

Faretto fisso da giardino con ottica orientabile con 1LED da 3W
LED garden light with adjustable optic with 1LED 3W



Cod. 701-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------



Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	220V . 50-60Hz
Alimentatore	in corrente continua 700mA incluso
Installazione	tramite viti e/o cassaforma (non inclusa)

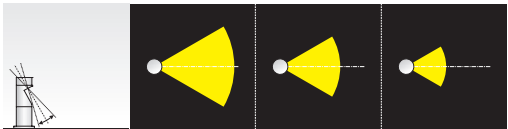
Body	aluminum
Power	3W
Connection	serial connection
Power supply	220V . 50-60Hz
Power supply	700mA DC included
Installation	by screws and/or recessed box (not included)

072

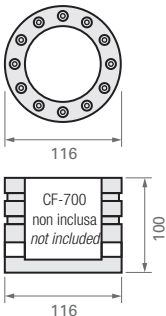
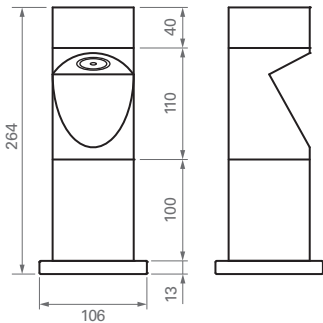
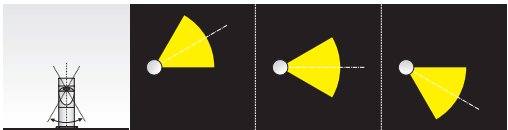
Faretti da giardino
Garden spotlight



ORIENTABILITÀ VERTICALE . VERTICAL ADJUSTMENT



ORIENTABILITÀ ORIZZONTALE . HORIZONTAL ADJUSTMENT

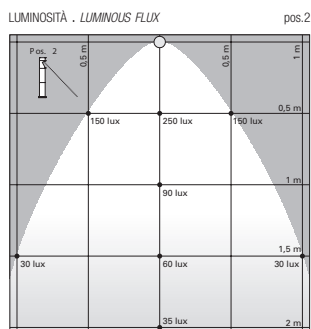
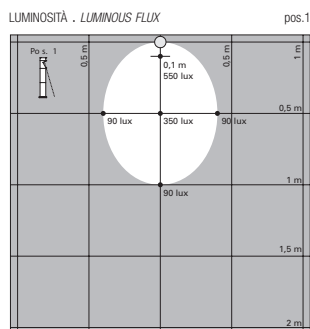


CAREX 2

Faretto fisso da giardino con ottica orientabile con 1LED da 3W
LED garden light with adjustable optic with 1LED 3W

☀️ ⚡️ ⚠️ ⚡️ ⚡️ IP65

	CR GR	00 01 10 20 30 40 50	06 08
Cod. 701-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>



Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	220V . 50-60Hz
Alimentatore	in corrente continua 700mA incluso
Installazione	tramite viti e/o cassaforma (non inclusa)

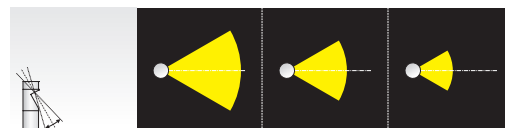
Body	aluminum
Power	3W
Connection	serial connection
Power supply	220V . 50-60Hz
Power supply	700mA DC included
Installation	by screws and/or recessed box (not included)



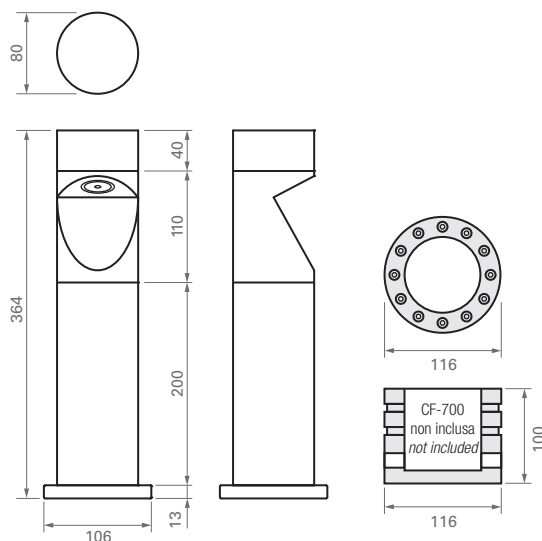
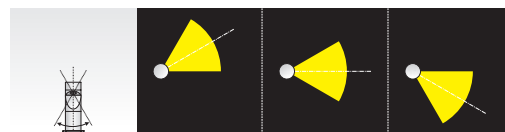
Faretti da giardino
Garden spotlight

073

ORIENTABILITÀ VERTICALE . VERTICAL ADJUSTMENT

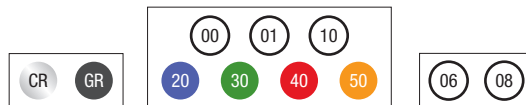
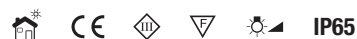


ORIENTABILITÀ ORIZZONTALE . HORIZONTAL ADJUSTMENT

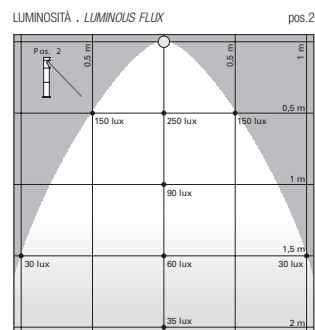
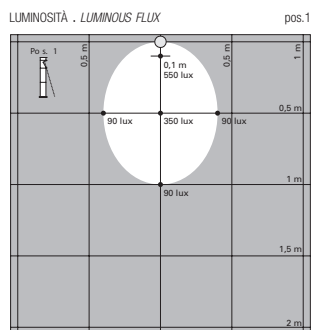


CAREX 3

Faretto fisso da giardino con ottica orientabile con 1LED da 3W
LED garden light with adjustable optic with 1LED 3W



Cod. 701-03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------



Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	220V . 50-60Hz
Alimentatore	in corrente continua 700mA incluso
Installazione	tramite viti e/o cassaforma (non inclusa)

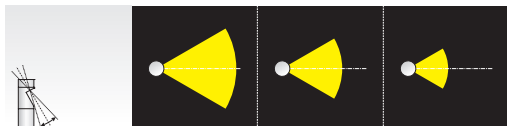
Body	aluminum
Power	3W
Connection	serial connection
Power supply	220V . 50-60Hz
Power supply	700mA DC included
Installation	by screws and/or recessed box (not included)

074

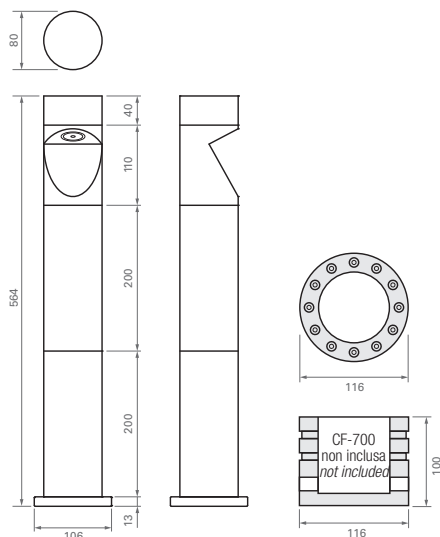
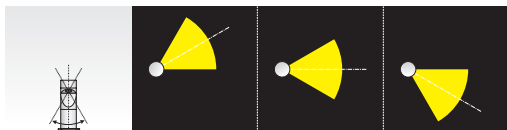
Faretti da giardino
Garden spotlight



ORIENTABILITÀ VERTICALE . VERTICAL ADJUSTMENT



ORIENTABILITÀ ORIZZONTALE . HORIZONTAL ADJUSTMENT





HOBLON 1

Faretto fisso 5W da giardino con emissione luce a 360°
Fixed spotlight 5W garden 360° light emission

      IP65

CR	GR	00	01	10	00
----	----	----	----	----	----

Cod. 702-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

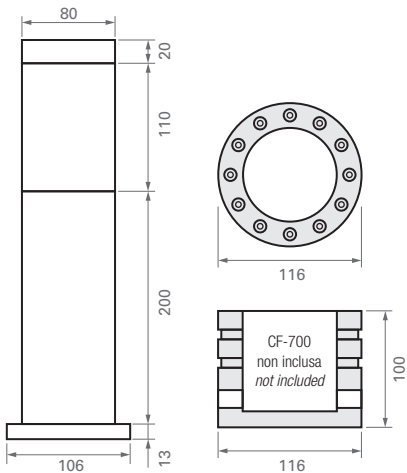
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Diffusore	in acrilico pieno satinato
Potenza	5W
Alimentazione	220V . 50-60Hz
Alimentatore consigliato	incluso ed incorporato nel faretto
Installazione	tramite viti e/o cassaforma (non inclusa)

<i>Body</i>	<i>aluminum</i>
<i>Diffuser</i>	<i>full satin acrylic</i>
<i>Power</i>	<i>5W</i>
<i>Supply current</i>	<i>220V . 50-60Hz</i>
<i>Led power supply</i>	<i>included and incorporated into the spotlight</i>
<i>Installation</i>	<i>by screws and/or recessed box (not included)</i>

076

Faretti da giardino
Garden spotlight



HOBLON 2

Faretto fisso 5W da giardino con emissione luce a 360°
Fixed spotlight 5W garden 360° light emission

     **IP65**

	CRGR	000110	00
Cod. 702-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

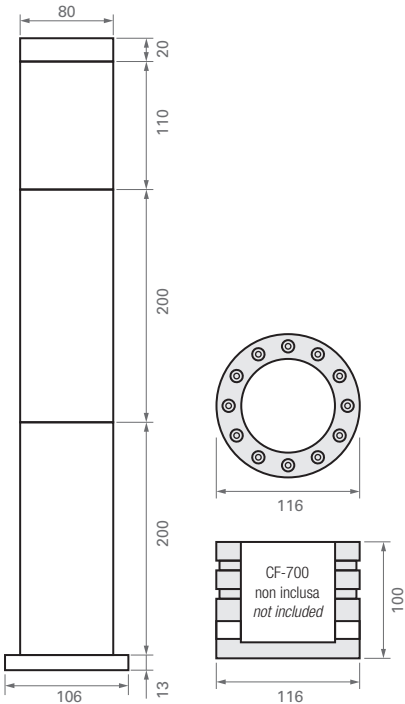
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Diffusore	in acrilico pieno satinato
Potenza	5W
Alimentazione	220V . 50-60Hz
Alimentatore consigliato	incluso ed incorporato nel faretto
Installazione	tramite viti e/o cassaforma (non inclusa)
Body	aluminum
Diffuser	full satin acrylic
Power	5W
Supply current	220V . 50-60Hz
Led power supply	included and incorporated into the spotlight
Installation	by screws and/or recessed box (not included)



Faretti da giardino
Garden spotlight

077

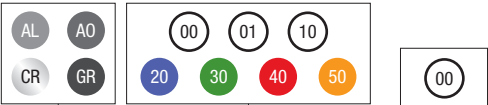


FAHRENHEIT 1

Faretto fisso 3W con emissione luce a 360°
3W fixed garden spotlight with 360° light emission



IP65



Cod. 703-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

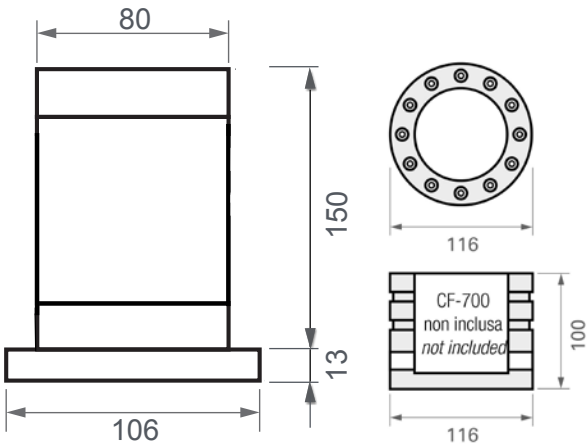
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio o acciaio inox AISI 316L
Diffusore	polycarbonato satinato
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350 (P. 238)
Installazione	tramite viti

Body	<i>aluminum or stainless steel AISI 316L</i>
Diffuser	<i>satin polycarbonate</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350 (P. 238)</i>
Installation	<i>by screw</i>

078

Faretti da giardino
Garden spotlight



FAHRENHEIT 2

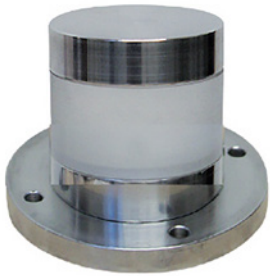
Faretto fisso 3W con emissione luce a 360°
3W fixed garden spotlight with 360° light emission

     **IP65**

AL CR	A0 GR	00 01 10 20 30 40 50	00
Cod. 703-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

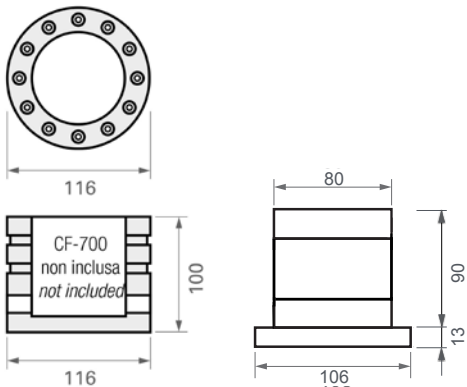
Caratteristiche tecniche - Product Features:

Corpo	alluminio o acciaio inox AISI 316L
Diffusore	policarbonato satinato
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350 (P. 238)
Installazione	tramite viti
Body	aluminum or stainless steel AISI 316L
Diffuser	satín polycarbonate
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350 (P. 238)
Installation	by screw



Faretti da giardino
Garden spotlight

079



SEAL 1

Faretto fisso stagno IP68 con 3LED da 1W
Fix waterproof spotlight IP68 with 3LEDs 1W

     **IP68**

AL AO DB DN		00 01 10 20 30 40 50				07 09	
Cod. 322-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>				Focale . <i>Focal</i>	

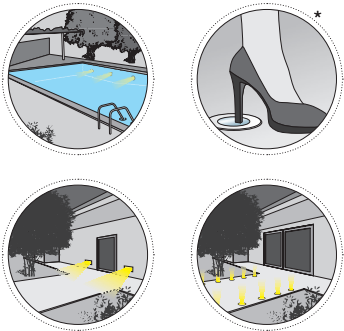
Caratteristiche tecniche - Product Features:

Ghiera	acciaio inox AISI 316L e alluminio delrin BI o NE e alluminio
Corpo	alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350 (p. 238)
Installazione	tramite cassaforma (inclusa)

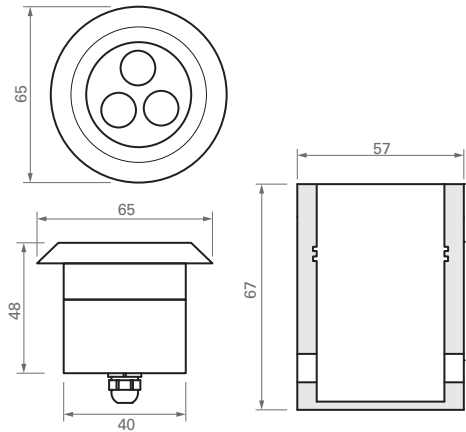
Ring nut	stainless steel AISI 316L e aluminum delrin BI or NE and aluminium
Body	aluminum
Glass	transparent
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350 (p. 238)
Installation	by recessed connection box (included)

080

Faretti IP68
IP68 spotlight



* Per finitura acciaio - For stainless steel finishing



SOPHIA 1

Faretto fisso stagno IP68 con 3LED da 1W
Fix waterproof spotlight IP68 with 3LEDs 1W

     **IP68**

AL AO	00 01 10	07 09	
Cod. 360-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

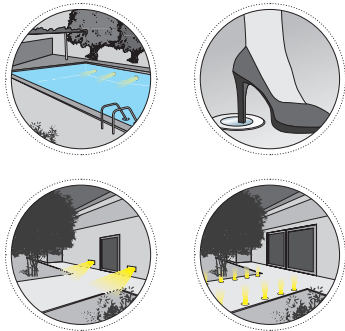
Caratteristiche tecniche - Product Features:

Ghiera	acciaio inox AISI 316L
Corpo	alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350 (p. 238)
Installazione	tramite cassaforma (inclusa)
Ring nut	stainless steel AISI 316L
Body	aluminum
Glass	transparent
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350 (p. 238)
Installation	by recessed connection box (included)

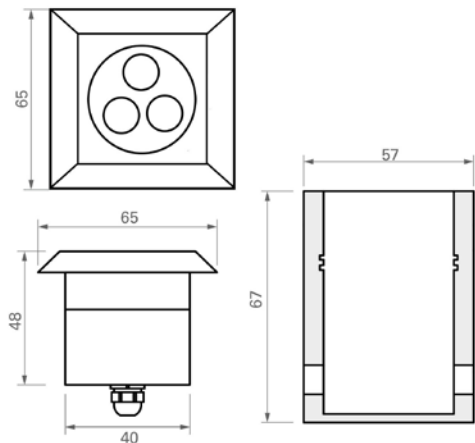


Faretti IP68
IP68 spotlight

081



* Per finitura acciaio · For stainless steel finishing

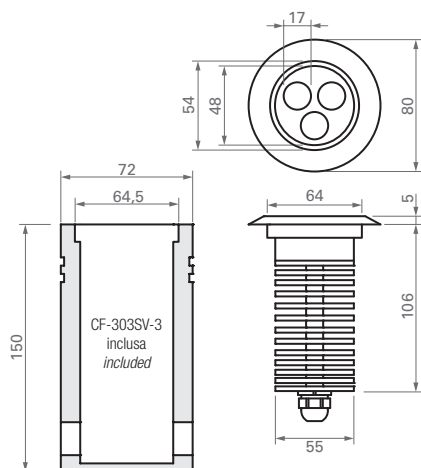
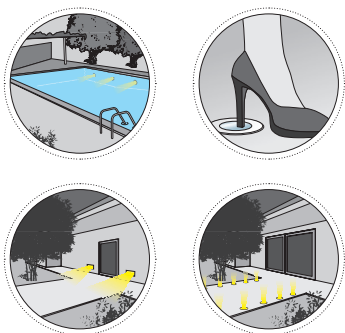




UWAT 1 - versione monocromatica . *monochromatic version*
UAT 1 - versione Rgb . *Rgb version*



Incassi LED esterno - interno
Outdoor - indoor recessed spotlight



UWAT 1

Faretto con 3LED da 3W . *Spotlight with 3LEDs 3W*

IP68

A0	00	01	10	20	30	40	01	03	04
Cod. 752-01	Finitura . <i>Finishing</i>			Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>		

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L / alluminio
Vetro	trasparente
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Cassaforma	cod. CF-303SV-3 inclusa
Installazione	tramite cassaforma CF-303SV-3 (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "UAT 1"

Body	<i>stainless steel AISI 316L / aluminum</i>
Glass	<i>transparent</i>
Power	<i>9W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Connection box	<i>recessed connection box code CF-303SV-3 included</i>
Installation	<i>by recessed connection box code CF-303SV-3 (included)</i>
LED Rgb version	<i>for LED Rgb version see "UAT 1"</i>

VERSIONE RGB

UAT 1

Faretto fisso Rgb con 3LED da 3W . *Spotlight Rgb with 3LEDs 3W*

						
753-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>			

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

DAV 1

Faretto fisso stagno IP68 con 1LED da 13W
Fix waterproof spotlight IP68 with 1LED 13W

     **IP68**

	A0	000110	10
Cod. 751-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

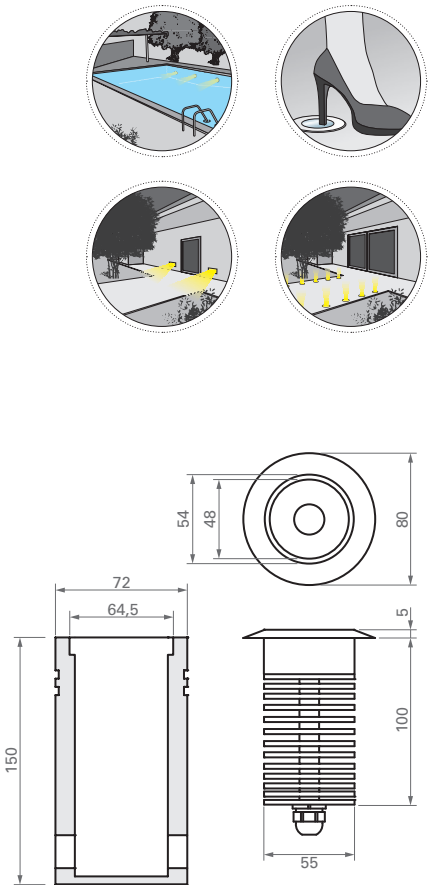
Corpo	acciaio inox AISI 316 / alluminio
Potenza	13W
Vetro	trasparente
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite cassaforma (inclusa)
Body	stainless steel AISI 316 / aluminum
Power	13W
Glass	transparent
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by recessed connection box (included)

Versione Rgb 3LED da 3W IP68 disponibile su richiesta
Rgb 3LEDs 3W IP68 version available on request



Faretti IP68
IP68 spotlight

083

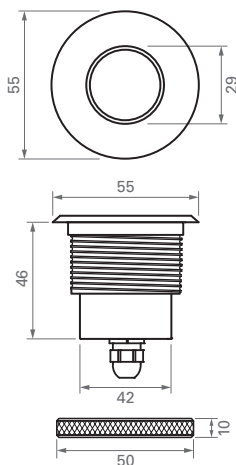




versione monocromatica . *monochromatic version* - **AQUA 1**
versione Rgb . *Rgb version* - **AQUARGB 1**



Faretti IP68
IP68 spotlight



AQUA 1

Faretto fisso IP68 con 1LED da 3W . *IP68 spotlight with 1LED 3W*

IP68 Ø43

AL AO		00 01 10	02 03 05 06
20 30 40 50			
Cod. 730-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio AISI 316
Potenza	3W
Vetro	trasparente
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite dado di fissaggio
Versione con LED Rgb	per versione con LED Rgb vedi "AQUARGB 1"

Body	<i>stainless steel AISI 316L</i>
Power	<i>3W</i>
Glass	<i>transparent</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by fixing nut</i>
LED Rgb version	<i>for LED Rgb version see "AQUARGB 1"</i>

VERSIONE RGB

AQUARGB 1

Faretto Rgb IP68 con 1LED da 3W . *IP68 spotlight Rgb with 1LED 3W*

AL AO		R G B	02 03 05 06
Cod. 731-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



AQUA 2

Faretto fisso IP68 con 1LED da 3W . *IP68 spotlight with 1LED 3W*






IP68


AL AO		00 01 10	02 03 05 06
20 30 40 50			
Cod. 730-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio AISI 316
Potenza	3W
Vetro	trasparente
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	cassaforma (inclusa)
Versione con LED Rgb	per versione con LED Rgb vedi "AQUARGB 1"

Body	<i>stainless steel AISI 316L</i>
Power	<i>3W</i>
Glass	<i>transparent</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by recessed connection box (included)</i>
LED Rgb version	<i>for LED Rgb version see "AQUARGB 1"</i>

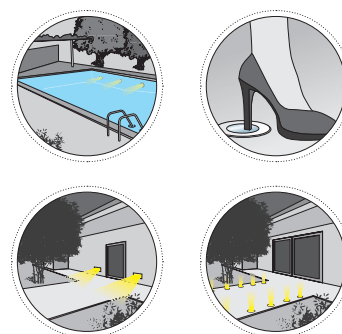


versione monocromatica . *monochromatic version* - **AQUA 2**
versione Rgb . *Rgb version* - **AQUARGB 2**



Faretti IP68
IP68 spotlight

085



VERSIONE RGB

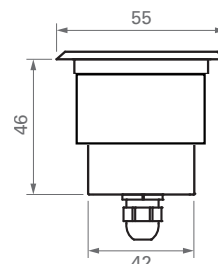
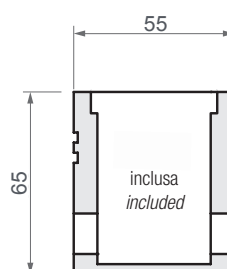
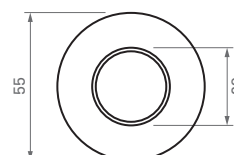
AQUARGB 2

Faretto Rgb IP68 con 1LED da 3W . *IP68 spotlight Rgb with 1LED 3W*

AL AO		R G B FULL COLORS	02 03 05 06
Cod. 731-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

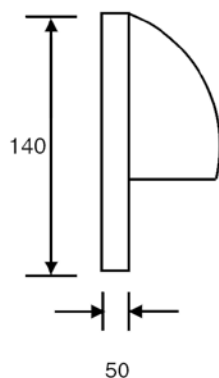
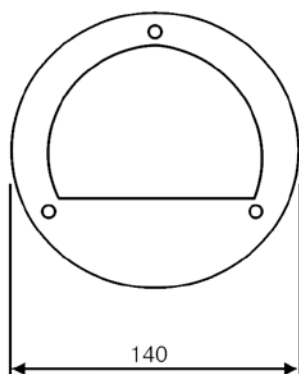
Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)





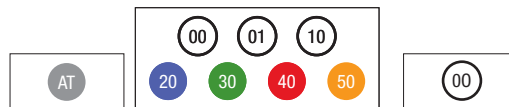
Faretti da parete
Wall spotlight

086



URIA 1

Faretto fisso con 1LED da 1W- *Spotlight with 1LED 1W*



Cod. 470 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	<i>alluminio</i>
Finitura faretto	<i>antracite</i>
Potenza	<i>1W</i>
Focale	<i>diffusa</i>
Collegamento	<i>in serie</i>
Alimentazione	<i>in corrente continua 350mA</i>
Alimentatore consigliato	<i>cod. TRDC/350/mA (p.238)</i>
Installazione	<i>tramite viti</i>
Body	<i>aluminum</i>
Spotlight finishing	<i>anthracite</i>
Power	<i>1W</i>
Focal	<i>diffuse light</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>cod. TRDC/350/mA (p.238)</i>
Installation	<i>by screws</i>



URIA 2

Faretto fisso con 1LED da 3W- *Spotlight with 1LED 3W*



	AT	00 01 10 20 30 40 50	00
Cod. 470 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

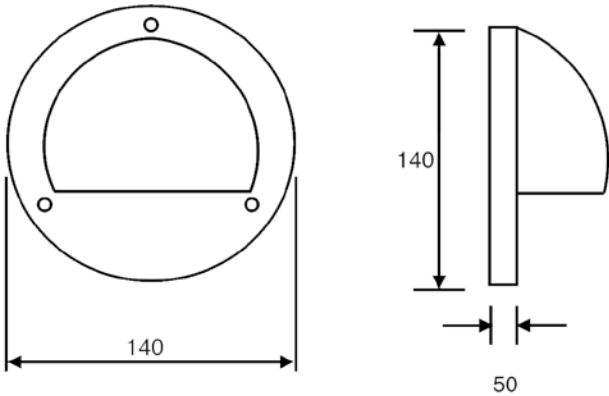
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Finitura faretto	antracite
Potenza	3W
Focale	diffusa
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700/mA (p.240)
Installazione	tramite cassaforma (inclusa)
Body	aluminum
Spotlight finishing	anthracite
Power	3W
Focal	diffuse light
Connection	serial connection
Supply corrent	700mA constant
Led power supply	cod. TRDC/700/mA (p.240)
Installation	by screws



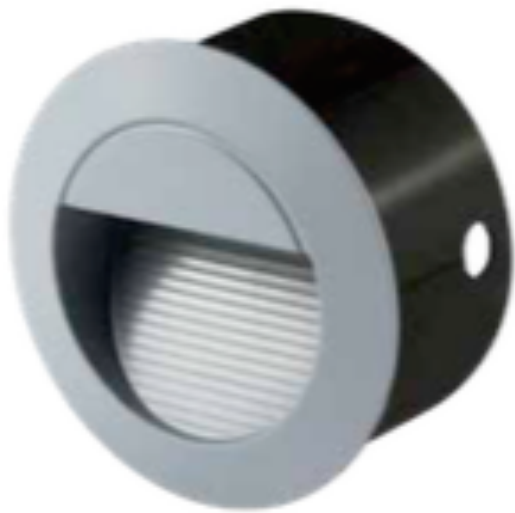
Faretti da parete
Wall spotlight

087



HADRIA 1

Faretto fisso con 1LED da 1W- *Spotlight with 1LED 1W*



088

Faretti da parete
Wall spotlight

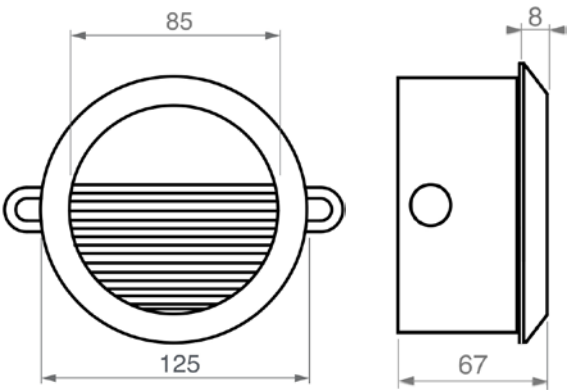


GR 000110 20304050 00			
Cod. 471 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	<i>alluminio</i>
Finitura faretto	<i>grigia</i>
Potenza	<i>1W</i>
Focale	<i>diffusa</i>
Collegamento	<i>in serie</i>
Alimentazione	<i>in corrente continua 350mA</i>
Alimentatore consigliato	<i>cod. TRDC/350/mA (p.238)</i>
Installazione	<i>tramite cassaforma (inclusa)</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>grey</i>
Power	<i>1W</i>
Focal	<i>diffuse light</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>cod. TRDC/350/mA (p.238)</i>
Installation	<i>by recessed connection box (included)</i>



HADRIA 2

Faretto fisso con 1LED da 3W- Spotlight with 1LED 3W

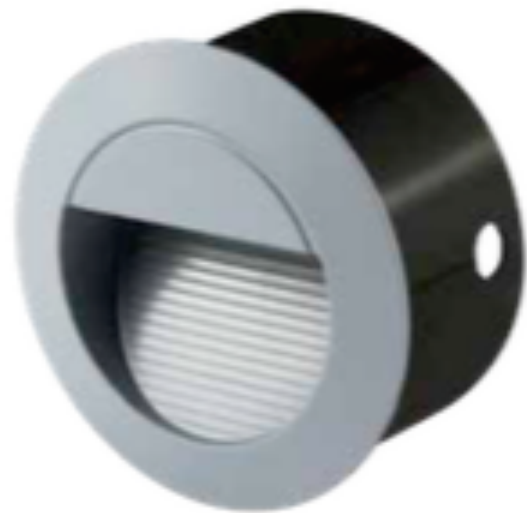


GR		000110 20304050	00
Cod. 471 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

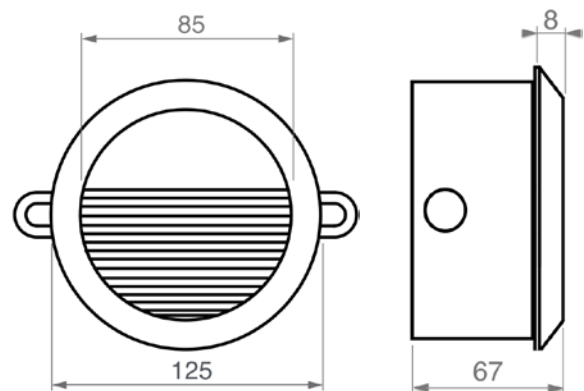
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Finitura faretto	grigia
Potenza	3W
Focale	diffusa
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700/mA (p.240)
Installazione	tramite cassaforma (inclusa)

Body	aluminum
Spotlight finishing	grey
Power	3W
Focal	diffuse light
Connection	serial connection
Supply current	700mA constant
Led power supply	cod. TRDC/700/mA (p.240)
Installation	by recessed connection box (included)



089



TEATE 1

Faretto fisso con 1LED da 1W- *Spotlight with 1LED 1W*



090

Faretti da parete
Wall spotlight

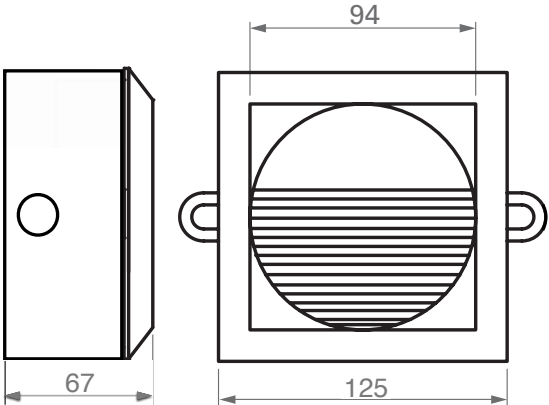


GR 00 01 10 20 30 40 50 00			
Cod. 472 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	<i>alluminio</i>
Finitura faretto	<i>grigia</i>
Potenza	<i>1W</i>
Focale	<i>diffusa</i>
Collegamento	<i>in serie</i>
Alimentazione	<i>in corrente continua 350mA</i>
Alimentatore consigliato	<i>cod. TRDC/350/mA (p.238)</i>
Installazione	<i>tramite cassaforma (inclusa)</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>grey</i>
Power	<i>1W</i>
Focal	<i>diffuse light</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>cod. TRDC/350/mA (p.238)</i>
Installation	<i>by recessed connection box (included)</i>



TEATE 2

Faretto fisso con 1LED da 3W- Spotlight with 1LED 3W



	GR	00011020304050	00
Cod. 472 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

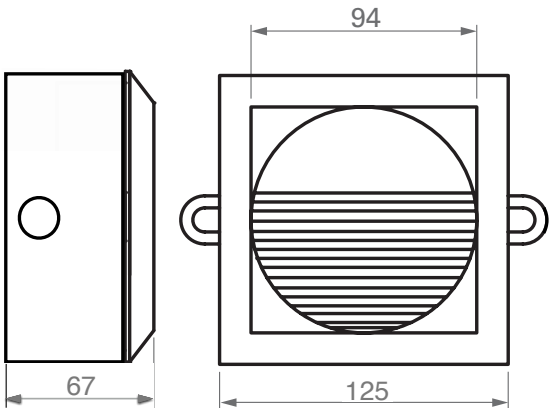
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Finitura faretto	grigia
Potenza	3W
Focale	diffusa
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700/mA (p.240)
Installazione	tramite cassaforma (inclusa)

Body	aluminum
Spotlight finishing	grey
Power	3W
Focal	diffuse light
Connection	serial connection
Supply current	700mA constant
Led power supply	cod. TRDC/700/mA (p.240)
Installation	by recessed connection box (included)



091



CLAVIUS 1

Faro con 60LED . Lamp with 60LEDs

 IP65

NE

00 01 10

00

Cod. 710-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

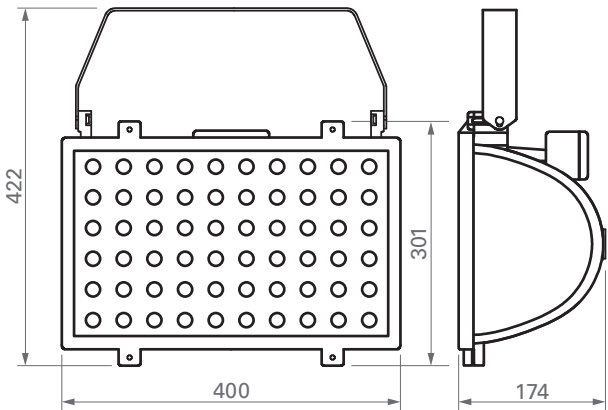
Caratteristiche tecniche - *Product Features:*

Corpo	pressofusione di alluminio verniciato
Potenza	72W
Alimentazione	220-240VAC . 50-60Hz
Alimentatore	collocato all'interno del corpo illuminante
Valvola	valvola per il mantenimento costante della pressione in terna del faro
Verniciatura	Nero. Giallo, rosso e marrone su richiesta
Installazione	sistema di fissaggio tramite staffa inclinabile idonea per installazione su palo, braccio o sospensione
Versione con LED Rgb	su richiesta

Body	<i>die-cast aluminum</i>
Power	<i>72W</i>
Supply current	<i>220-240VAC . 50-60Hz</i>
Led power supply	<i>integrated into structure</i>
Valve	<i>indoor pressure control by goretex valve</i>
Color	<i>Black. Yellow, red and brown on request</i>
Installation	<i>by adjustable bracket</i>
LED Rgb version	<i>on request</i>



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



CLAVIUS 2

Faro con 36LED da 1.2W . Lamp with 36LEDs 1.2W

 IP65

	NE	00	01	10	01	07	06
Cod. 710-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>		

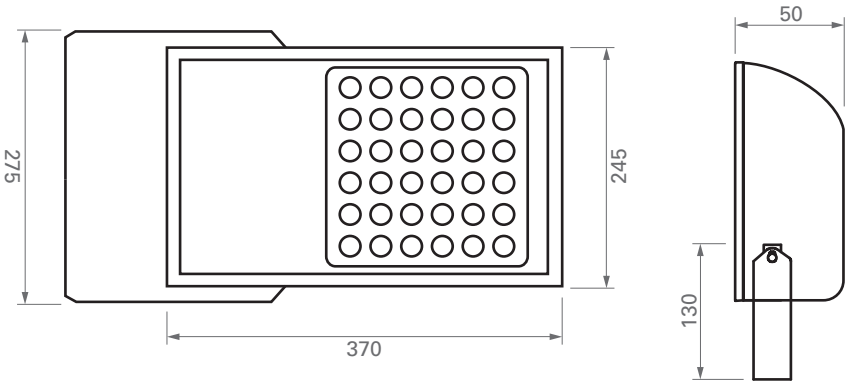
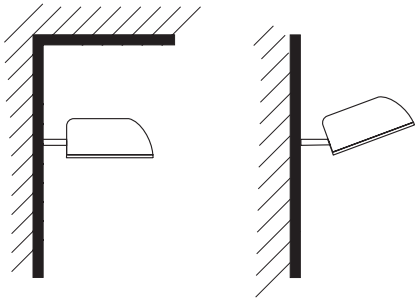
Caratteristiche tecniche - Product Features:

LED	36 da 1.2W
Corpo	alluminio verniciato
Alimentazione	230V AC
Installazione	tramite viti
LED	36 1.2W
Body	painted aluminum
Supply current	230V AC
Installation	by screws



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

093





**FARETTI
ED INCASSI
LED
INTERNO
ESTERNO
*INDOOR
OUTDOOR*
LED
*SPOTLIGHT***

095



Faretti LED interno - esterno [p. 104]
Da parete [p. 170]

Indoor - outdoor LED spotlight [p. 104]
Wall spotlight [p. 170]



ADET 1

Segnapasso in plexiglass con 1 LED ø 5mm
Plexiglass light fitting with 1 LED ø 5mm

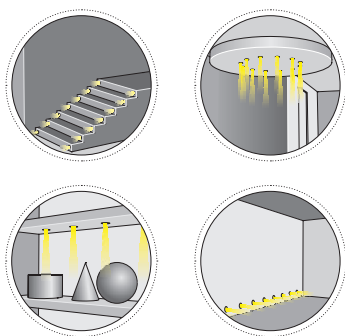
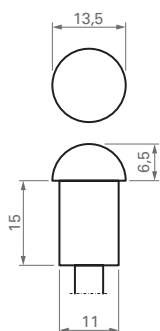


Cod. 300 -01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

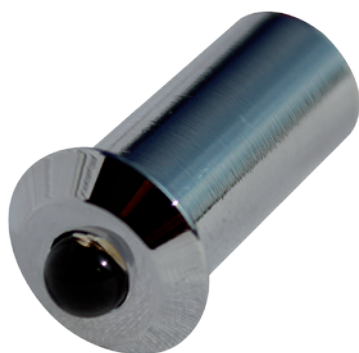
Corpo	plexiglass trasparente
Potenza	inferiore a 0,2W
Collegamento	in parallelo
Alimentazione	in corrente continua 12V
Alimentatore consigliato	cod. TRDC/12V (p. 234)
Installazione	incasso a pressione o tramite colla

Body	transparent plexiglass
Power	0,2W
Connection	parallel connection
Supply current	12V constant
Led power supply	code TRDC/12V (p. 234)
Installation	by pressure or glue



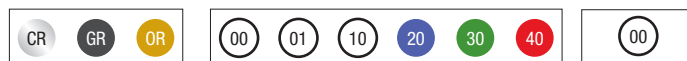
Incassi LED interno - esterno
Indoor - outdoor recessed spotlight

096



ADET 2

Segnapasso con 1LED ø 5mm . Light fitting with 1LED ø 5mm

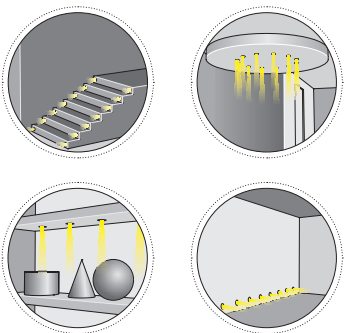
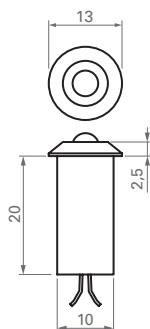


Cod.301 - 02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	inferiore a 0,2W
Collegamento	in parallelo
Alimentazione	in corrente continua 12V
Alimentatore consigliato	cod. TRDC/12V (p. 234)
Installazione	incasso a pressione o tramite colla

Body	aluminum
Power	0,2W
Connection	parallel connection
Supply current	12V constant
Led power supply	code TRDC/12V (p. 234)
Installation	by pressure or glue



ADET 3

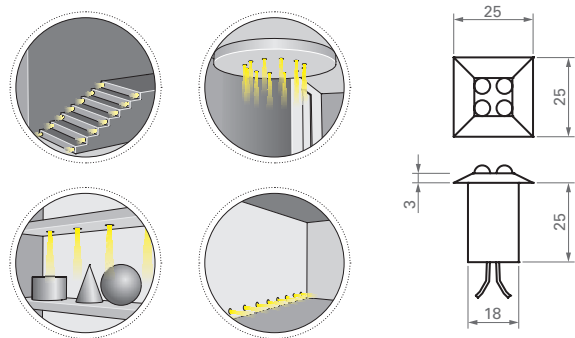
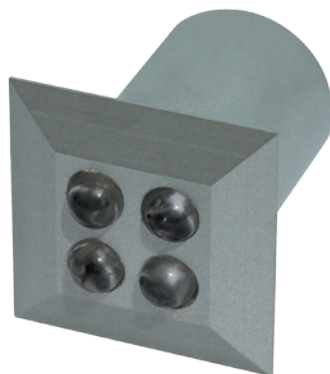
Segnapasso con 4LED ø5mm . Light fitting with 4LED ø5mm

      **IP54**  Ø18,5

									
Cod. 302 -03			Finitura . <i>Finishing</i>			Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	inferiore a 0,5W
Collegamento	in parallelo
Alimentazione	in corrente continua 12V
Alimentatore consigliato	cod. TRDC/12V (p. 234)
Installazione	incasso a pressione o tramite colla
Body	aluminum
Power	0,5W
Connection	parallel connection
Supply current	12V constant
Led power supply	code TRDC/12V (p. 234)
Installation	by pressure or glue



Incassi LED interno - esterno
Indoor - outdoor recessed spotlight

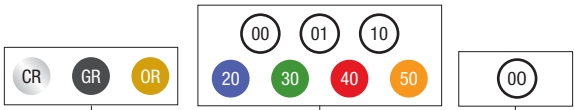
097



DORA 1

Faretto fisso decorativo con cristalli Swarovsky con 1LED da 1W
Decorative Fix spotlight with Swarovski crystals with 1LEDs 1W

     **IP54**

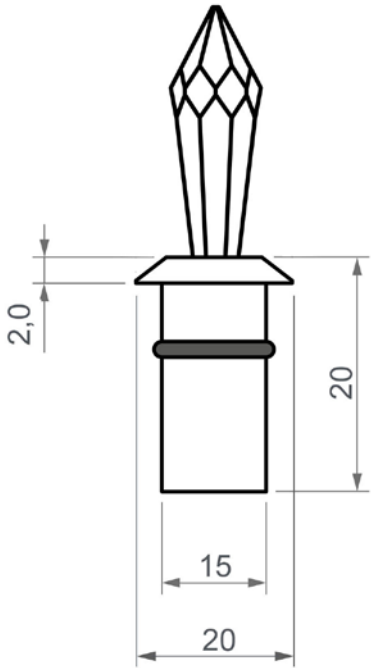


Cod. 370 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

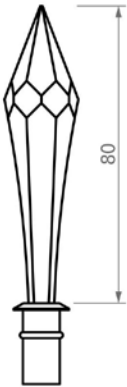
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Diffusore	cristallo Swarovsky
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350 (P. 234)
Installazione	incasso a pressione o tramite colla

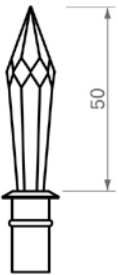
Body	<i>aluminum</i>
Diffuser	<i>Swarovsky cristal</i>
Power	<i>1W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350 (P. 234)</i>
Installation	<i>by pressure or glue</i>



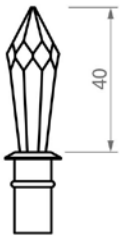
Incassi LED interno - esterno
Indoor - outdoor recessed spotlight



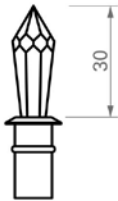
370-05



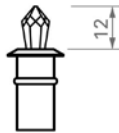
370-04



370-03



370-02



370-01



STARDUST

Segnapasso con 1LED da 1W . *Light fitting with 1LED 1W*

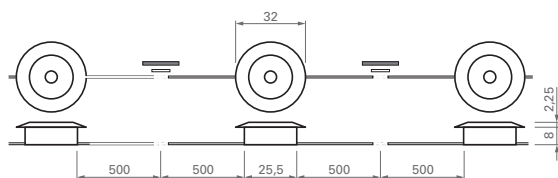
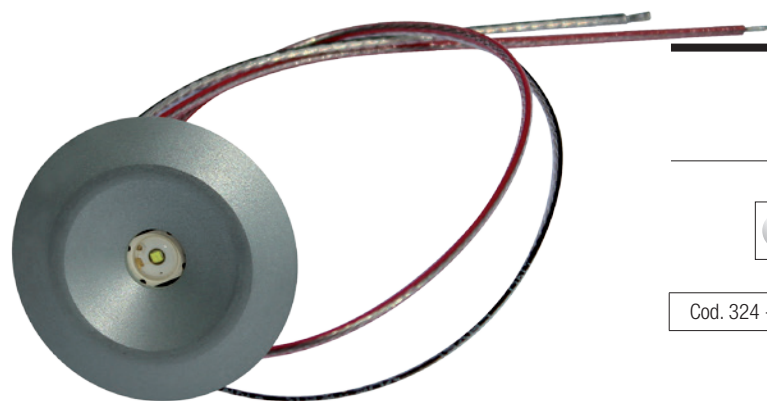





IP40
 Ø26



Cod. 324 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------



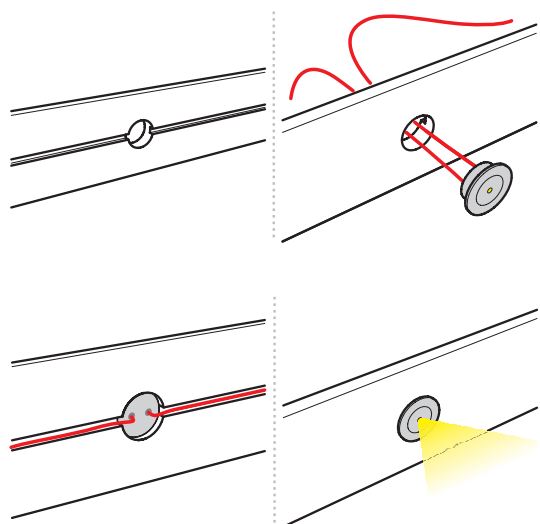
Incassi LED interno - esterno
Indoor - outdoor recessed spotlight

100

Stardust, il sistema ideale per rendere attraenti anche gli spazi più difficili. Atri e corridoi possono essere o sembrare bui e freddi, i nostri Stardust creano un profondo effetto sull'atmosfera di un ambiente, rendendo attraenti anche gli spazi più anonimi. L'effetto creato da una luce soffusa, discreta, crea atmosfere di relax, dando un tocco surreale all'ambiente. Stardust è un prodotto a bassa tensione di semplice installazione e facilmente inseribile nel battiscopa. Stardust è ideale per essere installato nelle camerette dei bambini dove un'illuminazione discreta e mai fastidiosa rassicura i più piccoli, nei corridoi di hotel, case di riposo, abitazioni private, etc...

Stardust, the ideal system to turn into attractive one even the most difficult space. Halls and corridors may seem dark, cold and without personality. Stardust creates a profound effect on the atmosphere of an environment. The effect created by a soft, discreet light creates an atmosphere of relaxation, giving to the environment a touch of surreal. Stardust works at low tension, its shape makes it easy to be installed in baseboards. Its characteristics makes it ideal to be used in children's rooms, where a discreet and never annoying light makes them feel comfortable and secure. Its application is particularly recommended in hotels hallways and corridors, nursing and retiring homes, private houses and everywhere else the imagination suggests.

Installazione . *Installation*



Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	incasso a pressione o tramite colla
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by pressure or glue





VELIA 1

Faretto fisso con 1LED da 1W . *Spotlight with 1LED 1W*

    **IP40**  Ø26

BI NE		00 01 10 20 30 40 50	06
Cod. 405 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	delrin
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	incasso a pressione o tramite colla
Body	delrin
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by pressure or glue

VELIA 2

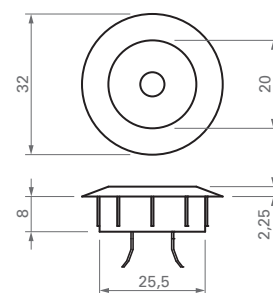
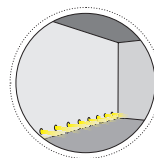
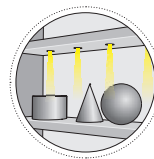
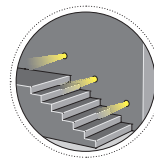
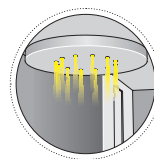
Faretto fisso con 1LED da 1W . *Spotlight with 1LED 1W*

    **IP40**  Ø26

CR GR		00 01 10 20 30 40 50	06
Cod. 406-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

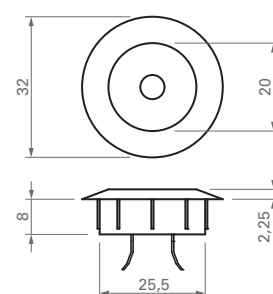
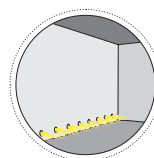
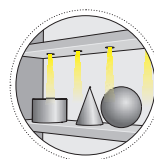
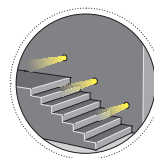
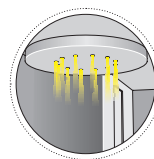
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	incasso a pressione o tramite colla
Body	
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by pressure or glue



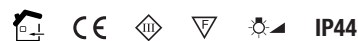
Incassi LED interno - esterno
Indoor - outdoor recessed spotlight

103

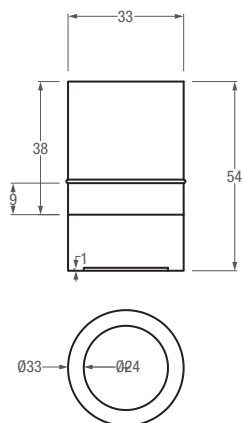


HYBRID 1A

Faretto con disco concentrico antiabbagliamento parziale con 1LED da 1W o 3W
LED spotlight with concentric partial anti-glare disk with 1LED 1W or 3W



CR GR 00 01 10 20 30 40 50 00			
Cod. 720-..	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>



Caratteristiche tecniche - Product Features:

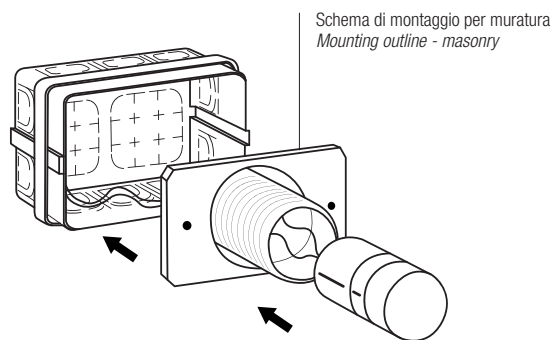
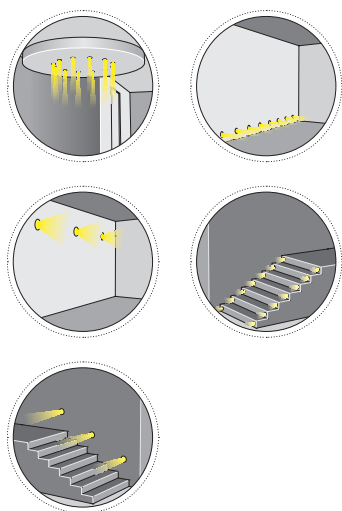
Faretto in alluminio e acrilico pieno satinato con disco concentrico antiabbagliamento parziale. Completo di sistema meccanico per fissaggio a parete e controsoffitto in cartongesso e strutture in muratura. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 350mA (LED 1W) o 700mA (LED 3W). Alimentatore consigliato TRDC/350/... (LED 1W) (p. 238) o TRDC/700/... (LED 3W) (p. 240).

Aluminum and frosted full acrylic spotlight with concentric partial anti-glare disk. Complete mechanical system for wall and ceiling in plaster as well as masonry. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 350mA (LED 1W) or 700mA (LED 3W). LED power supply TRDC/350/... (LED 1W) (p. 238) or TRDC/700/... (LED 3W) (p. 240).

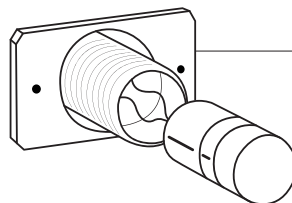
Faretti LED interno - esterno
Indoor - outdoor LED spotlight



104



Schema di montaggio per muratura
Mounting outline - masonry

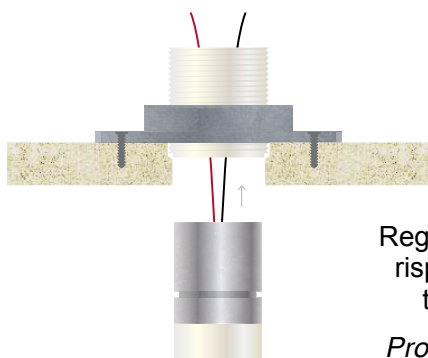


Schema di montaggio per muri a secco, cartongesso
Mounting outline - drywall, plasterboard

Codice Code	Finitura disco Disk finishing	Colore LED LED colour	Focale Focal	Watt Watt	Superficie Surface
Cod. 720-01	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W	Cartongesso . Plaster
Cod. 720-02	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W	Cartongesso . Plaster
Cod. 720-03	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W	Muratura . Mansory
Cod. 720-04	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W	Muratura . Mansory

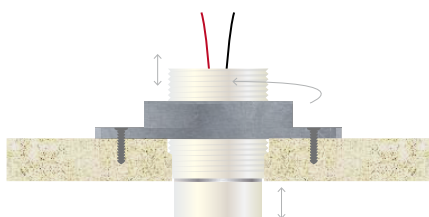
HYBRID 1

Sistema per cartongesso
System for plasterboard walls



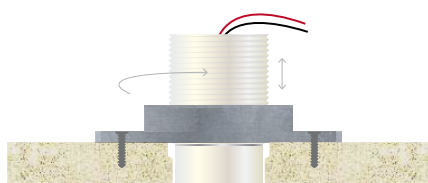
Regolazione sporgenza del faretto
rispetto a parete in cartongesso
tramite cassaforma filettata

*Projection headlight adjustment
from the wall or ceiling surface*



Regolazione con
faretto sporgente

*Regulation protruding
led spotlight*

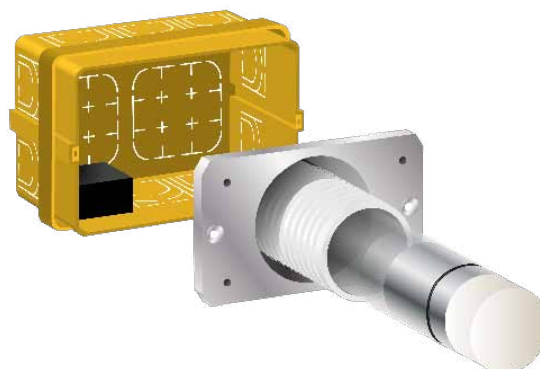


Regolazione con
faretto a filo parete

Flush with the wall

HYBRID 1

Sistema per strutture in muratura
System for masonry walls



Faretti LED interno - esterno
Indoor - outdoor LED spotlight





HYBRID 1B

Faretto con disco antiabbagliamento totale con 1LED da 1W o 3W
LED spotlight with concentric partial anti-glare disk with 1LED 1W or 3W

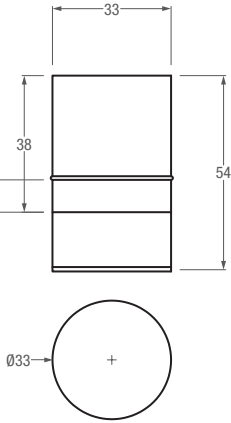
IP44

	CR GR 00 01 10 20 30 40 50 00		
Cod. 720-..	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

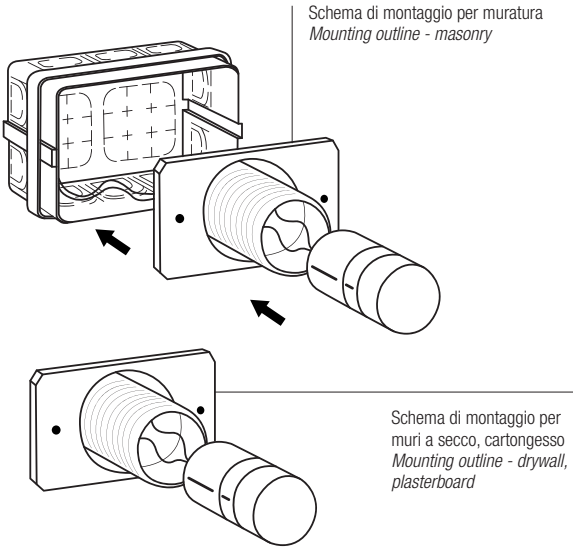
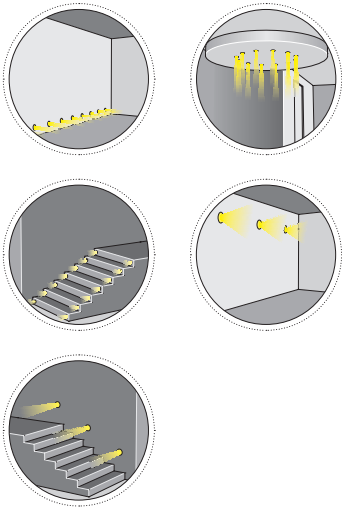
Faretto in alluminio e acrilico pieno satinato con disco antiabbagliamento totale. Completo di sistema meccanico per fissaggio a parete e controsoffitto in cartongesso e strutture in muratura. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 350mA (LED 1W) o 700mA (LED 3W). Alimentatore consigliato TRDC/350/... (LED 1W) (p. 238) o TRDC/700/... (LED 3W) (p. 240).

Aluminum and frosted full acrylic spotlight with total anti-glare disk. Complete mechanical system for wall and ceiling in plaster as well as masonry. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 350mA (LED 1W) or 700mA (LED 3W). LED power supply TRDC/350/... (LED 1W) (p. 238) or TRDC/700/... (LED 3W) (p. 240).



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

106



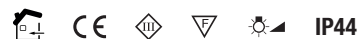
Codice <i>Code</i>	Finitura disco <i>Disk finishing</i>	Colore LED <i>LED colour</i>	Focale <i>Focal</i>	Watt <i>Watt</i>	Superficie <i>Surface</i>
Cod. 720-05	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W	Cartongesso . <i>Plaster</i>
Cod. 720-06	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W	Cartongesso . <i>Plaster</i>
Cod. 720-07	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W	Muratura . <i>Mansory</i>
Cod. 720-08	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W	Muratura . <i>Mansory</i>



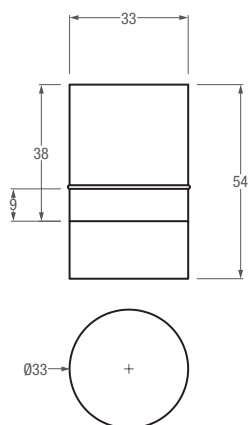


HYBRID 1C

Faretto con 1LED da 1W o 3W
LED spotlight with 1LED 1W or 3W



	PS	00 01 10 20 30 40 50	00
Cod. 720-..	Finitura . Finishing	Colore LED . LED colour	Focale . Focal



Caratteristiche tecniche - Product Features:

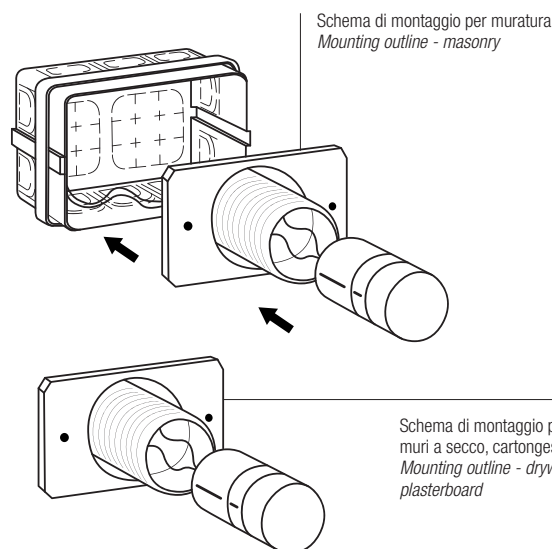
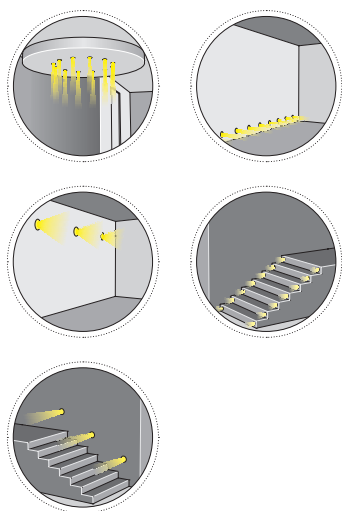
Faretto in alluminio e acrilico pieno satinato. Completo di sistema meccanico per fissaggio a parete e controsoffitto in cartongesso e strutture in muratura. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 350mA (LED 1W) o 700mA (LED 3W). Alimentatore consigliato TRDC/350/... (LED 1W) (p. 238) o TRDC/700/... (LED 3W) (p. 240).

Aluminum and frosted full acrylic spotlight. Complete mechanical system for wall and ceiling in plaster as well as masonry. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 350mA (LED 1W) or 700mA (LED 3W). LED power supply TRDC/350/... (LED 1W) (p. 238) or TRDC/700/... (LED 3W) (p. 240).

Faretti LED interno - esterno
Indoor - outdoor LED spotlight



108



Codice Code	Finitura disco Disk finishing	Colore LED LED colour	Focale Focal	Watt Watt	Superficie Surface
Cod. 720-09	PS	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W	Cartongesso . Plaster
Cod. 720-10	PS	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W	Cartongesso . Plaster
Cod. 720-11	PS	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W	Muratura . Mansory
Cod. 720-12	PS	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W	Muratura . Mansory

HYBRID 1D

Faretto con lente concentrante 10°, 30° e 40° con 1LED da 1W o 3W
LED spotlight with beam lens 10°, 30° and 40° with 1LED 1W or 3W

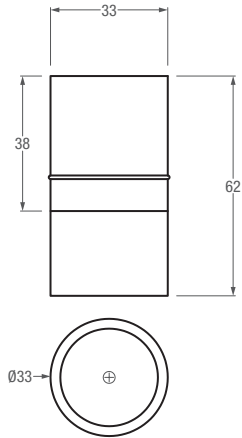
CE IP44

CRGR		000110 20304050	01 0309
Cod. 720-..	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

Caratteristiche tecniche - Product Features:

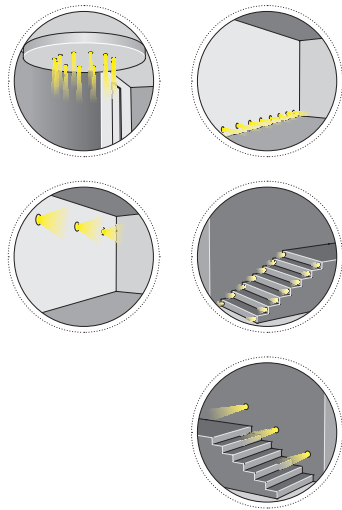
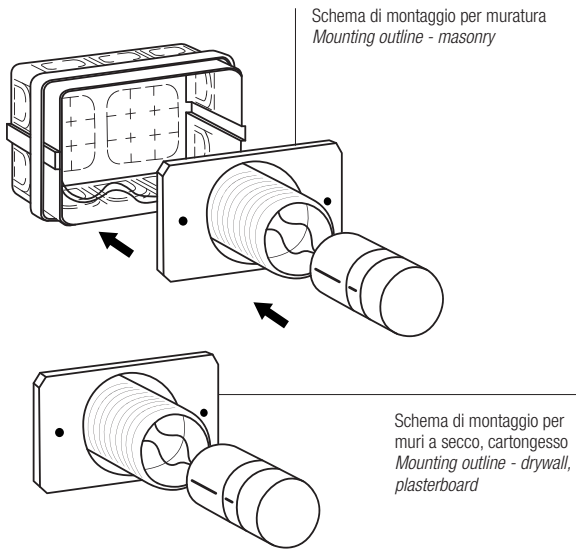
Faretto in alluminio con lente concentrante: 10°, 30° e 40°. Completo di sistema meccanico per fissaggio a parete e controsoffitto in cartongesso e strutture in muratura. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 350mA (LED 1W) o 700mA (LED 3W). Alimentatore consigliato TRDC/350/... (LED 1W) (p. 238) o TRDC/700/... (LED 3W) (p. 240).

Aluminum spotlight with beam lens: 10°, 30° and 40°. Complete mechanical system for wall and ceiling in plaster as well as masonry. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 350mA (LED 1W) or 700mA (LED 3W). LED power supply TRDC/350/... (LED 1W) (p. 238) or TRDC/700/... (LED 3W) (p. 240).



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

109



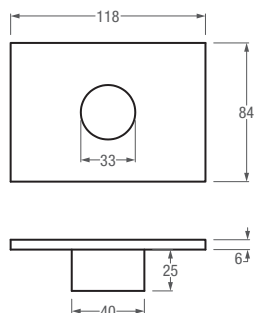
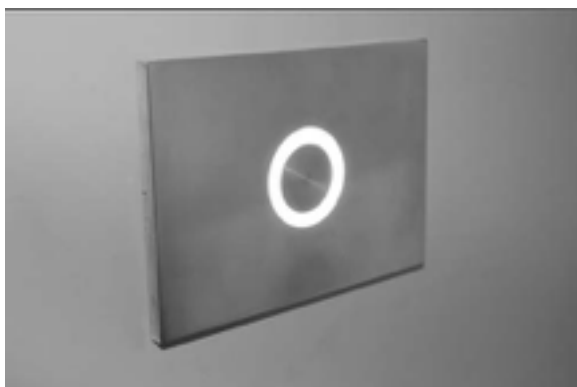
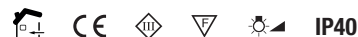
Codice Code	Finitura disco Disk finishing	Colore LED LED colour	Focale Focal	Watt Watt	Superficie Surface
Cod. 720-13	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	01 - 03 - 09	1LED 1W	Cartongesso . Plaster
Cod. 720-14	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	01 - 03 - 09	1LED 3W	Cartongesso . Plaster
Cod. 720-15	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	01 - 03 - 09	1LED 1W	Muratura . Mansory
Cod. 720-16	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	01 - 03 - 09	1LED 3W	Muratura . Mansory





HYBRID 2A

Faretto con disco concentrico antiabbagliamento parziale con 1LED da 1W o 3W
LED spotlight with concentric partial anti-glare disk with 1LED 1W or 3W



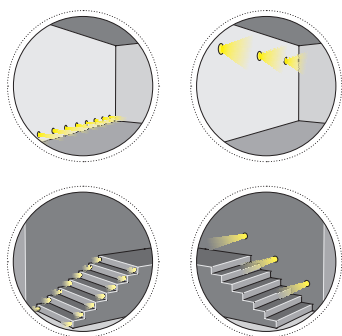
	CR GR	00 01 10 20 30 40 50	00
Cod. 721-..	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

Caratteristiche tecniche - Product Features:

Placchetta in alluminio completa di faretto in acrilico pieno satinato con disco concentrico antiabbagliamento parziale. Completo di sistema meccanico per fissaggio su cassette 503. Alimentatore incluso. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 220V AC 50-60Hz.

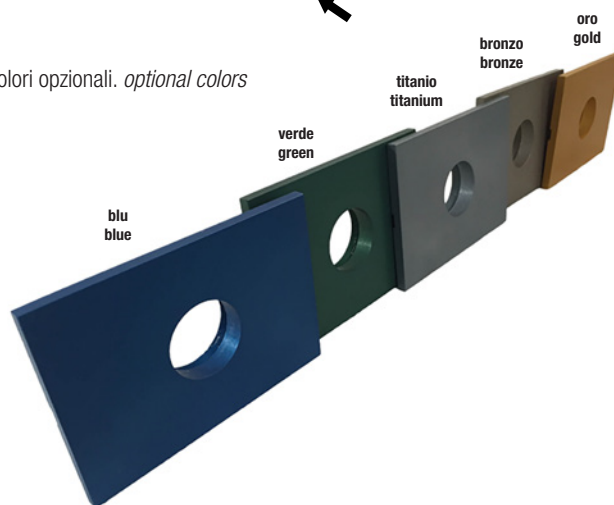
Aluminum plate with a frosted full acrylic spotlight, with concentric partial anti-glare disk. Complete mechanical system for fastening on electric case 503. Power supply included. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 220V AC 50-60Hz.

Faretti LED interno - esterno
Indoor - outdoor LED spotlight



Schema di montaggio per muratura
Mounting outline - masonry

Colori opzionali. optional colors

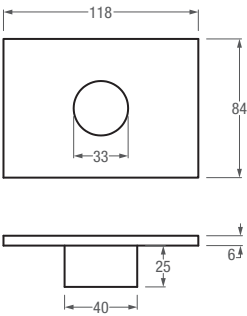


Codice Code	Finitura disco Disk finishing	Colore LED LED colour	Focale Focal	Watt Watt
Cod. 721-01	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W
Cod. 721-02	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W



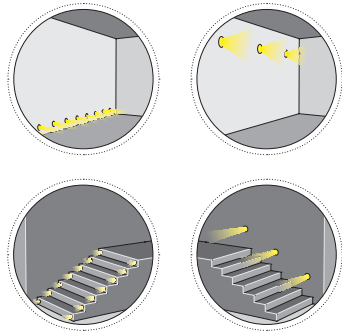
113





114

Faretti LED interno - esterno
Indoor - outdoor LED spotlight



HYBRID 2B

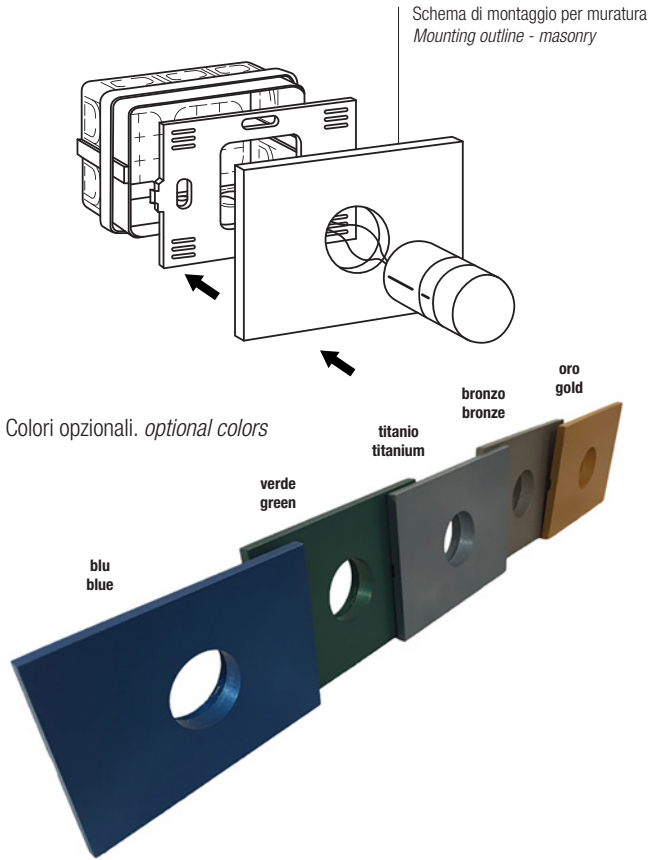
Faretto con disco antiabbagliamento totale con 1LED da 1W o 3W
LED spotlight with total anti-glare disk with 1LED 1W or 3W

	CR GR	00 01 10	20 30 40 50	00
Cod. 721-..	Finitura . Finishing	Colore LED . LED colour	Focale . Focal	

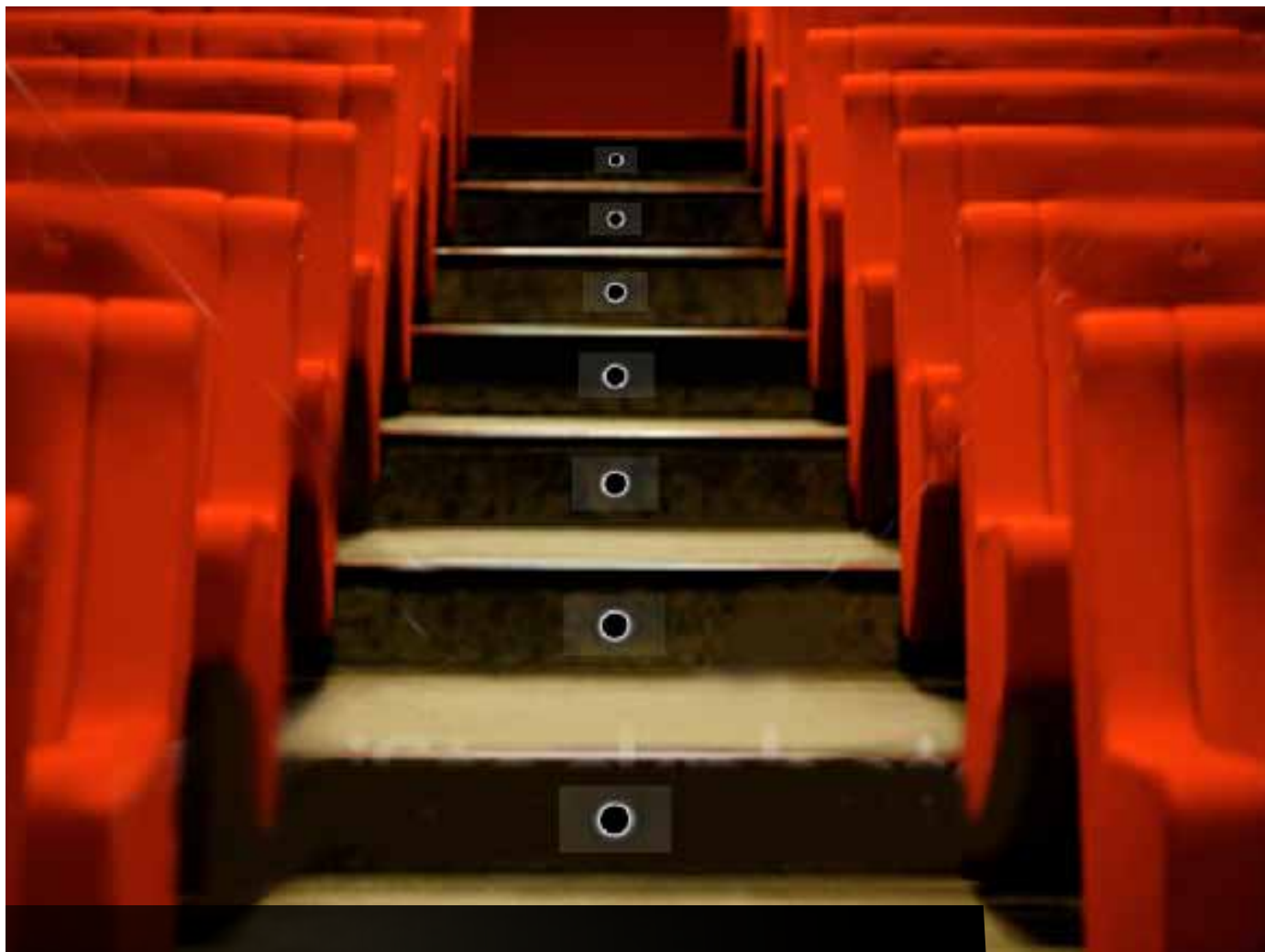
Caratteristiche tecniche - Product Features:

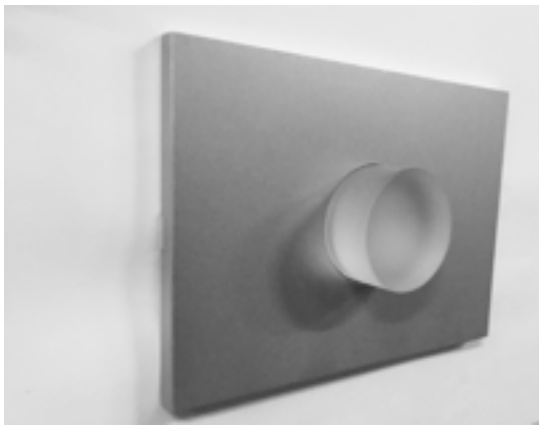
Placchetta in alluminio completa di faretto in acrilico pieno satinato con disco antiabbagliamento totale. Completo di sistema meccanico per fissaggio su cassette 503. Alimentatore incluso. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 220V AC 50-60Hz.

Aluminum plate with a frosted full acrylic spotlight, with total anti-glare disk. Complete mechanical system on electric case 503. Power supply included. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 220V AC 50-60Hz.



Codice Code	Finitura disco Disk finishing	Colore LED LED colour	Focale Focal	Watt Watt
Cod. 721-03	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W
Cod. 721-04	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W





HYBRID 2C

Faretto in acrilico pieno satinato con 1LED da 1W o 3W
Frosted full acrylic spotlight with 1LED 1W or 3W

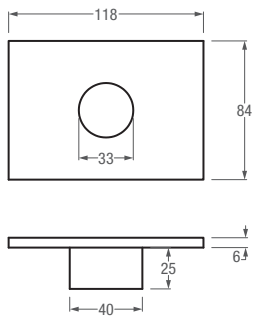
IP40

	CR GR	00 01 10 20 30 40 50	00
Cod. 721-..	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

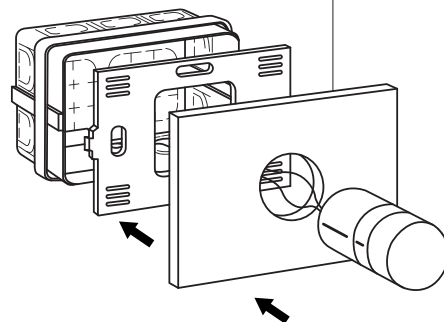
Caratteristiche tecniche - Product Features:

Placchetta in alluminio completa di faretto in acrilico pieno satinato. Completo di sistema meccanico per fissaggio su cassette 503. Alimentatore incluso. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 220V AC 50-60Hz.

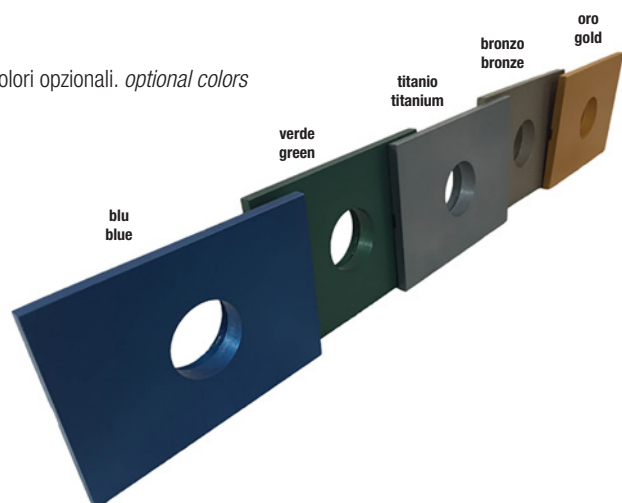
Aluminum plate with a frosted full acrylic spotlight. Complete mechanical system on electric case 503. Power supply included. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 220V AC 50-60Hz.



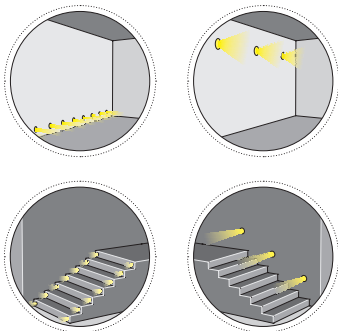
Schema di montaggio per muratura
Mounting outline - masonry



Colori opzionali. optional colors



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



Codice Code	Finitura disco Disk finishing	Colore LED LED colour	Focale Focal	Watt Watt
Cod. 721-05	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 1W
Cod. 721-06	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	00	1LED 3W

HYBRID 2D

Faretto con lente concentrante 10°, 30° e 40° con 1LED da 1W o 3W
LED spotlight with beam lens 10°, 30° and 40° with 1LED 1W or 3W

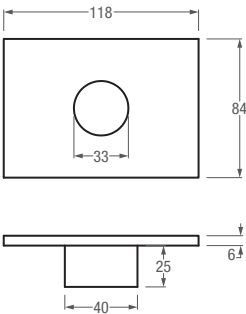
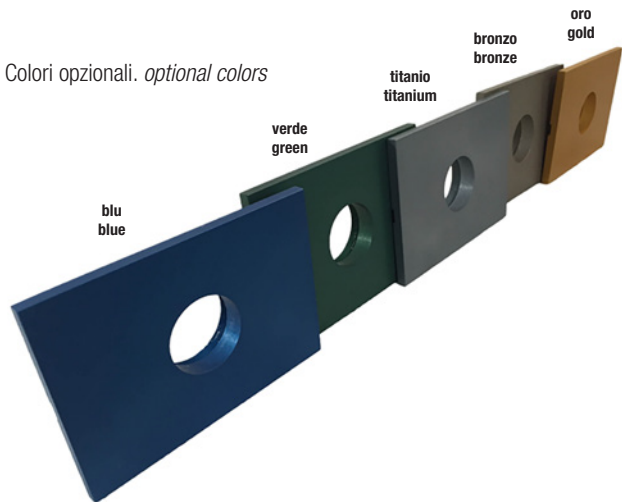
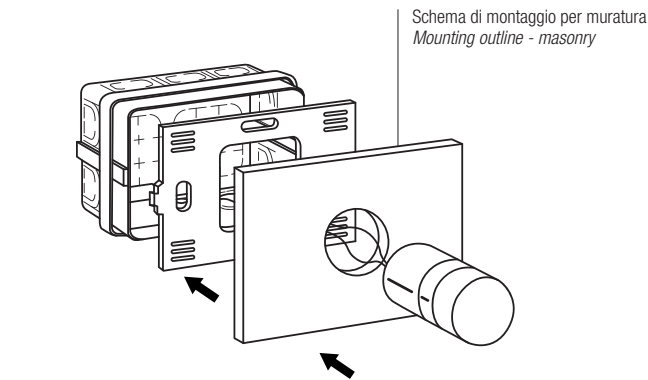
CE IP40

CRGR		000110 20304050	01 0309
Cod. 721-..	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

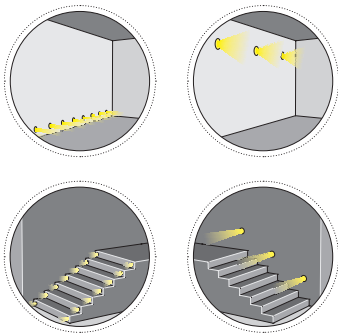
Caratteristiche tecniche - Product Features:

Placchetta in alluminio completa di faretto con lente concentrante: 10°, 30° e 40°. Completo di sistema meccanico per fissaggio su cassette 503. Alimentatore incluso. Led: bianco caldo 3300K, bianco naturale 4200K, bianco freddo 5500K, blu, verde, rosso, arancione. Rgb su richiesta. Alimentazione 220V AC 50-60Hz.

Aluminum plate with an aluminum spotlight, with beam lens 10°, 30° and 40°. Complete mechanical system on electric case 503. Power supply included. Led: warm white 3300K, natural white 4200K, cold white 5500K, blue, green, red, orange. Rgb on request. Supply current 220V AC 50-60Hz.



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



Codice Code	Finitura disco Disk finishing	Colore LED LED colour	Focale Focal	Watt Watt
Cod. 721-07	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	01 - 03 - 09	1LED 1W
Cod. 721-08	CR - GR	00 - 01 - 10 - 20 - 30 - 40 - 50	01 - 03 - 09	1LED 3W





HYBRID 2

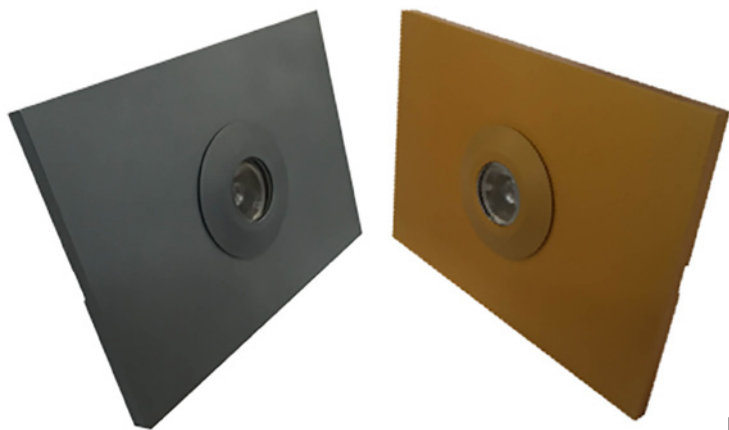
Illuminazione corridoi, scale...

Led 1W o 3W, luce bianca, rossa, verde, blu,
arancio e RGB (disponibile a richiesta).
Predisposti per cassette 503.

HYBRID 2

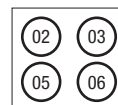
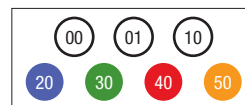
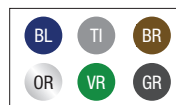
Lighting corridors, stairs...

Led 1W or 3W, white light, red, green, blue,
orange and RGB (available on demand).
Prepared for 503 electric case.

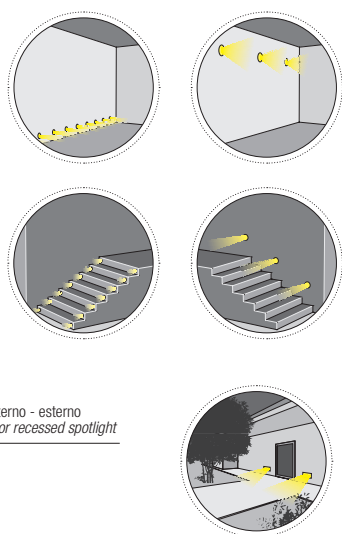


BEA 1

Faretto a placchetta 3W per scatole 503
3W spotlight plate for 503 boxes



Cod. 760-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

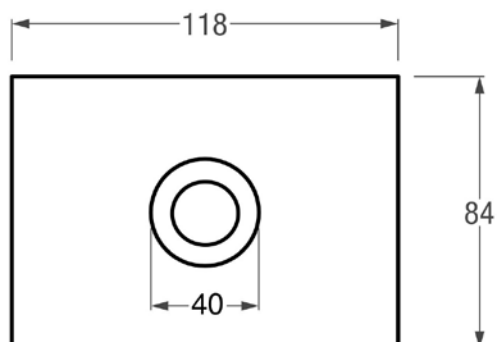
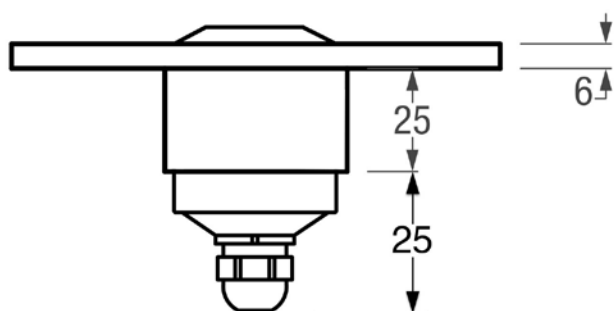


Incassi LED interno - esterno
Indoor - outdoor recessed spotlight

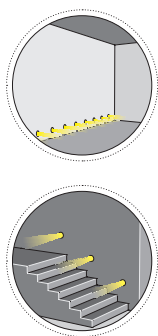
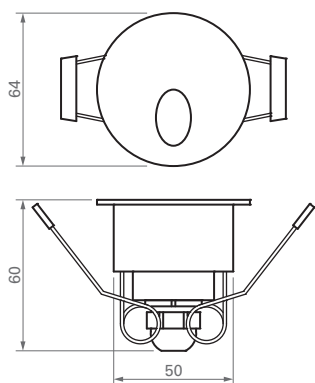
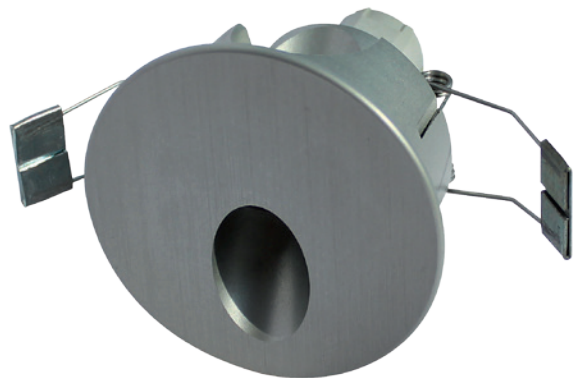


Corpo	alluminio
Diffusore	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700 (P. 240)
Installazione	tramite scatola 503

Body	aluminum
Diffuser	satin polycarbonate
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700 (P. 240)
Installation	by 503 boxes

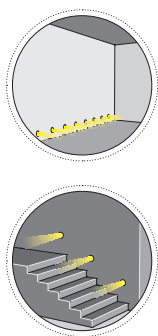
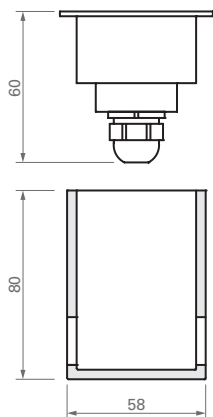
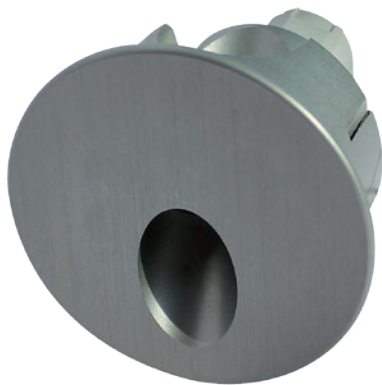






Da parete
Wall spotlight

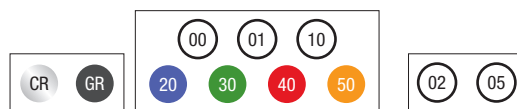
122



SULMO 1

Faretto fisso con 1LED da 1W . Spotlight with 1LED 1W

CE ENEC IP40 Ø54



Cod. 473-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

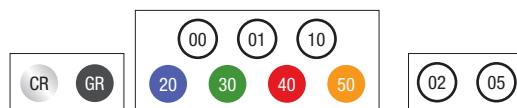
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by springs

SULMO 2

Faretto fisso con 1LED da 1W . Spotlight with 1LED 1W

CE ENEC IP54



Cod. 473-02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassettoforma (inclusa)
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)

SULMO 3

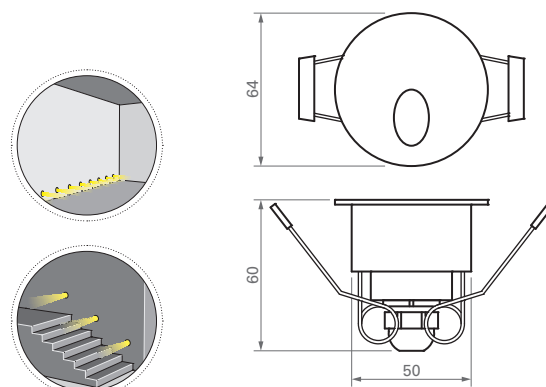
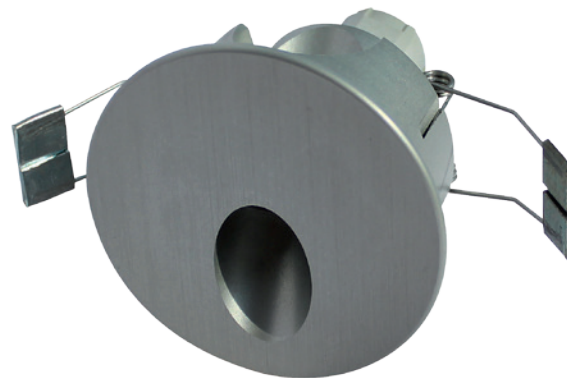
Faretto fisso con 1LED da 2W . *Spotlight with 1LED 2W*

    **IP40**  054

CR GR		00 01 10 20 30 40 50	02 05
Cod. 473-03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	2W
Collegamento	in serie
Alimentazione	in corrente continua 500mA
Alimentatore consigliato	cod. TRDC/500mA (p. 239)
Installazione	tramite molle
Body	aluminum
Power	2W
Connection	serial connection
Supply current	500mA constant
Led power supply	code TRDC/500mA (p. 239)
Installation	by springs



Da parete
Wall spotlight

123

SULMO 4

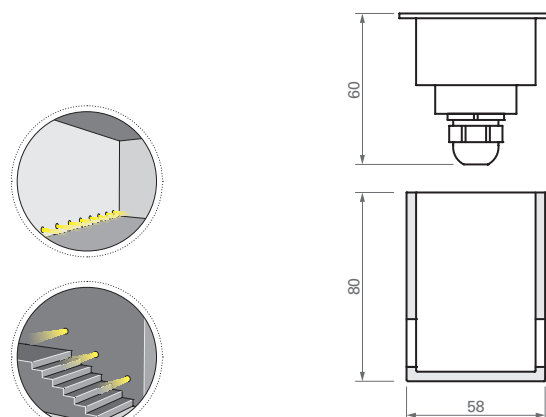
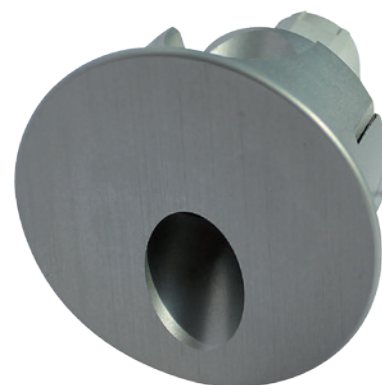
Faretto fisso con 1LED da 2W . *Spotlight with 1LED 2W*

    **IP54**

CR GR		00 01 10 20 30 40 50	02 05
Cod. 473-04	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

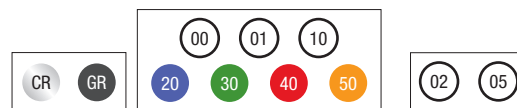
Corpo	alluminio
Potenza	2W
Collegamento	in serie
Alimentazione	in corrente continua 500mA
Alimentatore consigliato	cod. TRDC/500mA (p. 239)
Installazione	tramite cassaforma (inclusa)
Body	aluminum
Power	2W
Connection	serial connection
Supply current	500mA constant
Led power supply	code TRDC/500mA (p. 239)
Installation	by recessed connection box (included)



REATE 1

Faretto fisso con 1LED da 1W . *Spotlight with 1LED 1W*

     **IP40**  Ø54



Cod. 474-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

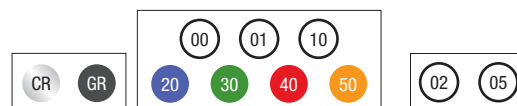
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by springs

REATE 2

Faretto fisso con 1LED da 1W . *Spotlight with 1LED 1W*

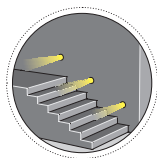
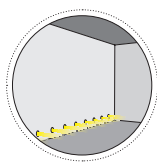
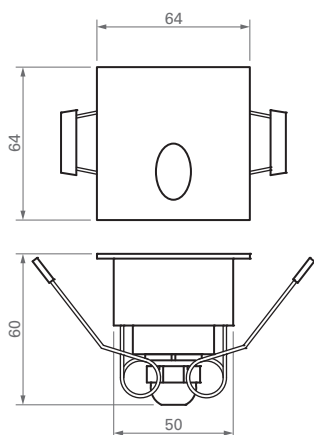
     **IP54**



Cod. 474-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

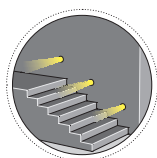
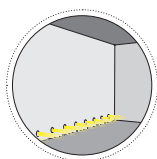
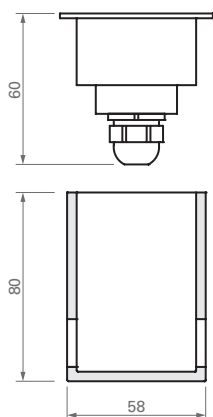
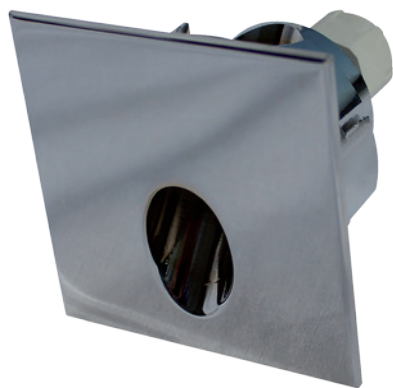
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite cassettaforma (inclusa)
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by recessed connection box (included)



Da parete
Wall spotlight

124



REATE 3

Faretto fisso con 1LED da 2W . *Spotlight with 1LED 2W*



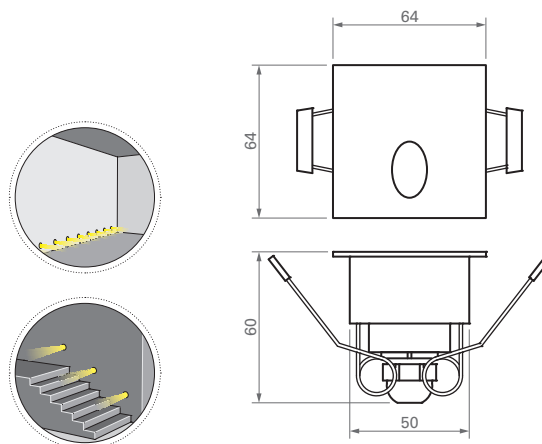
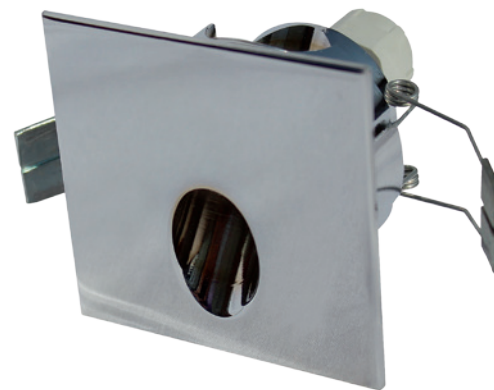





CR GR		00 01 10 20 30 40 50	02 05
Cod. 474-03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	2W
Collegamento	in serie
Alimentazione	in corrente continua 500mA
Alimentatore consigliato	cod. TRDC/500mA (p. 239)
Installazione	tramite molle
Body	aluminum
Power	2W
Connection	serial connection
Supply current	500mA constant
Led power supply	code TRDC/500mA (p. 239)
Installation	by springs



Da parete
Wall spotlight

125

REATE 4

Faretto fisso con 1LED da 2W . *Spotlight with 1LED 2W*



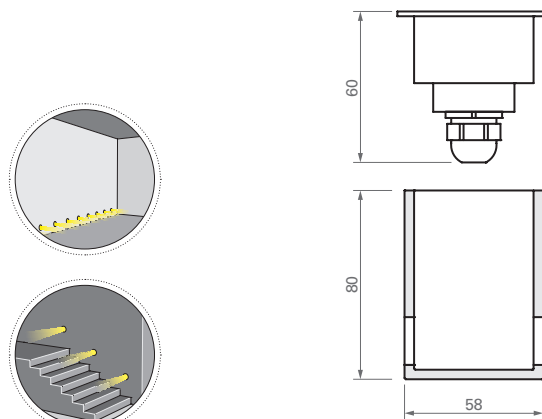
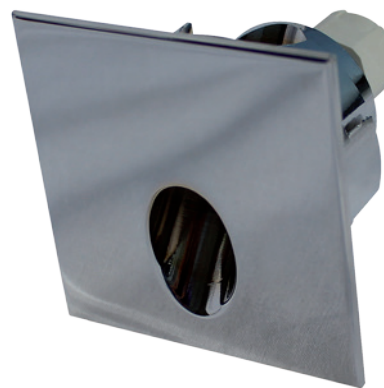




CR GR		00 01 10 20 30 40 50	02 05
Cod. 474-04	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	2W
Collegamento	in serie
Alimentazione	in corrente continua 500mA
Alimentatore consigliato	cod. TRDC/500mA (p. 239)
Installazione	tramite cassettoforma (inclusa)
Body	aluminum
Power	2W
Connection	serial connection
Supply current	500mA constant
Led power supply	code TRDC/500mA (p. 239)
Installation	by recessed connection box (included)





TIBUR 1

Faretto fisso con 1LED da 3W . *Spotlight with 1LED 3W*

CE IP65 037

AL	A0	00	01	10	01	03	04
20	30	40	50				
Cod. 403-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>				

Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L / alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite dado di fissaggio
Versione con LED Rgb	per versione con LED Rgb vedi "BASSIA 1"

Body	<i>stainless steel AISI 316L / aluminum</i>
Power	3W
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by fixing nut</i>
LED Rgb version	<i>for LED Rgb version see "BASSIA 1"</i>



versione monocromatica . *monochromatic version* - **TIBUR 1**
versione Rgb . *Rgb version* - **BASSIA 1**

Faretti LED interno - esterno
Indoor - outdoor LED spotlight

127

VERSIONE RGB

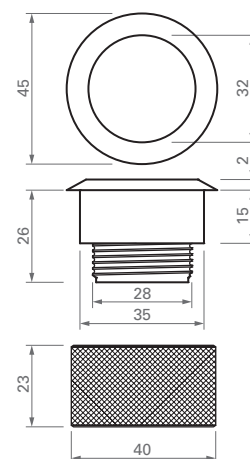
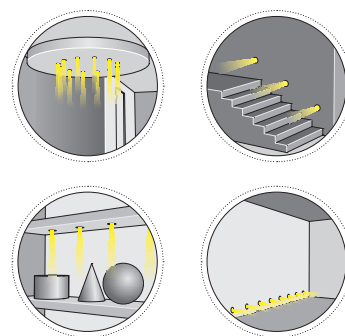
BASSIA 1

Faretto Rgb con 1LED da 3W . *Spotlight Rgb with 1LED 3W*

AL	A0	R	G	B	01	03	04
Cod.611 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>				

Caratteristiche tecniche - Product Features:

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	<i>code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)</i>

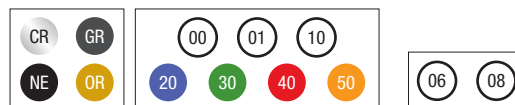


HOLMIA 1

Faretto orientabile con 1LED da 1W . Adjustable spotlight with 1LED 1W



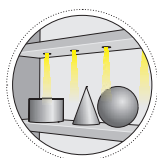
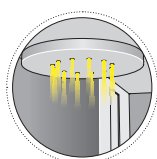
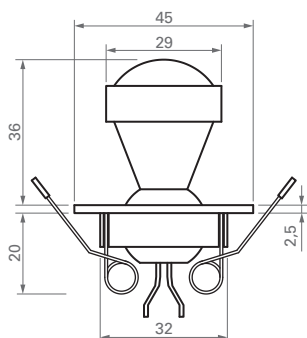
CE CE CE CE CE IP40 Ø36



Cod. 410-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by springs



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

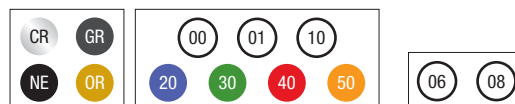


HOLMIA 2

Faretto orientabile con 1LED da 3W . Adjustable spotlight with 1LED 3W



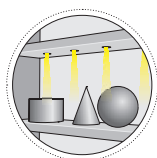
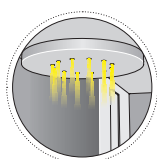
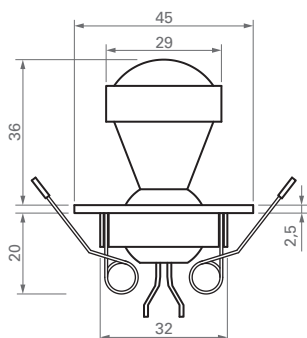
CE CE CE CE CE IP40 Ø36



Cod. 415-02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

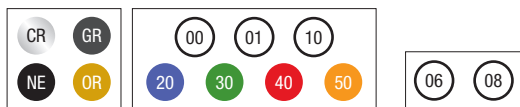
Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Body	aluminum
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by springs



ASLOA 1

Faretto orientabile con 1LED da 1W . *Adjustable spotlight with 1LED 1W*

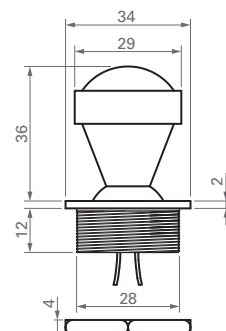
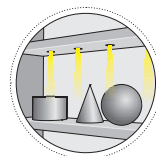
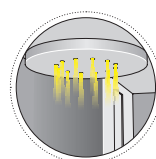
CE IP40 Ø30



Cod. 411-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite dado di fissaggio
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by fixing nut



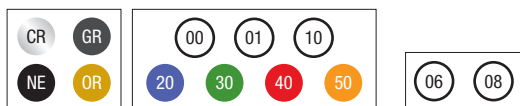
Faretti LED interno - esterno
Indoor - outdoor LED spotlight

129

ASLOA 2

Faretto orientabile con 1LED da 3W . *Adjustable spotlight with 1LED 3W*

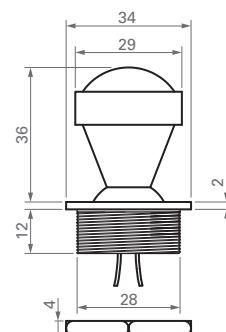
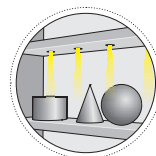
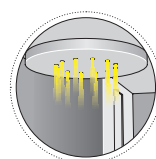
CE IP40 Ø30

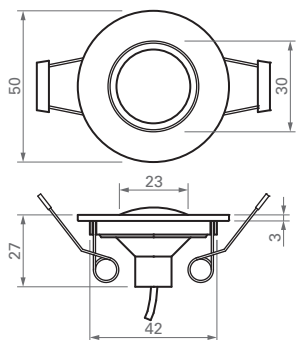


Cod. 416-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

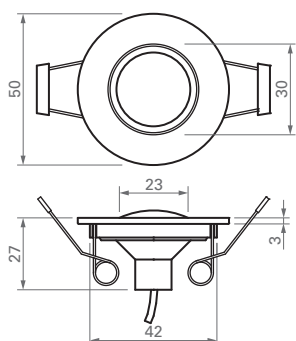
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite dado di fissaggio
Body	aluminum
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by fixing nut





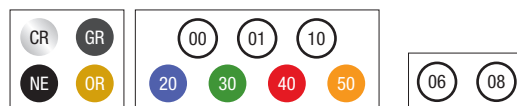
Faretti LED interno - esterno
Indoor - outdoor LED spotlight



ALMUS 1

Faretto orientabile con 1LED da 1W . Adjustable spotlight with 1LED 1W

CE IP40 Ø45



Cod. 413-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

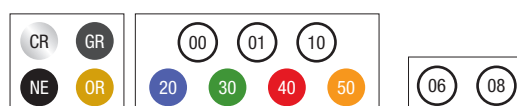
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by springs

ALMUS 2

Faretto orientabile con 1LED da 3W . Adjustable spotlight with 1LED 3W

CE IP40 Ø45



Cod. 414-02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Body	aluminum
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by springs





DUBRIS 1

Faretto orientabile con 1LED da 1W . *Adjustable spotlight with 1LED 1W*

IP40

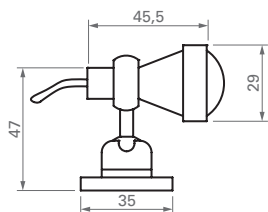
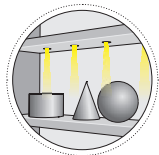
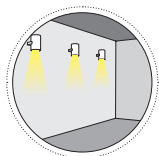
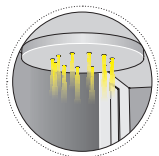
CR	00	01	10	06	08
GR	20	30	40	50	
OR					

Cod. 422-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite viti

Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by screws



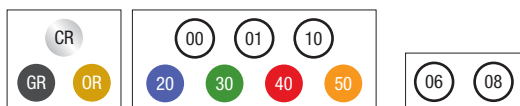
Faretti LED interno - esterno
Indoor - outdoor LED spotlight



DUBRIS 3

Faretto orientabile con 1LED da 1W . *Adjustable spotlight with 1LED 1W*

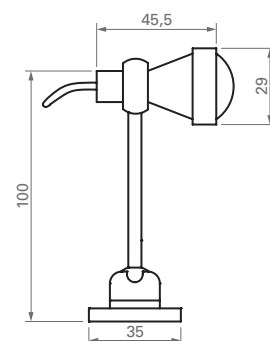
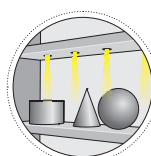
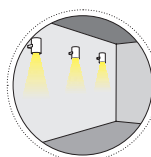
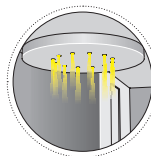
    **IP40**



Cod. 423-03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite viti
Body	aluminum
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by screws



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



NORA 1

Faretto fisso con 1LED da 1W . *Spotlight with 1LED 1W*

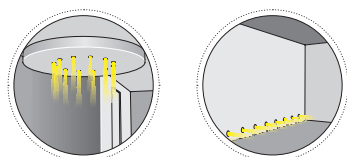


* Alimentazione

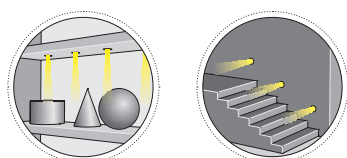
* p. Su richiesta alimentazione 24V in corrente continua

* Supply current

* p. On request 24V constant



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



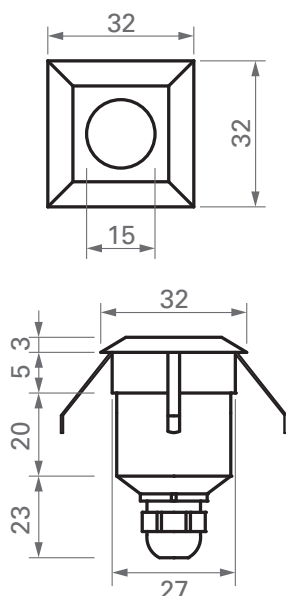
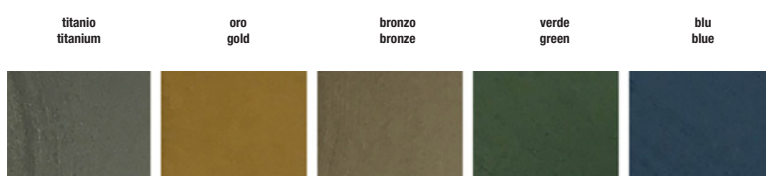
CE	MD	F	IP65	Ø30
AL	AO	00	01	10
CR	GR	20	30	40
OR	50	06		
Cod. 426-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>	

Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor	acciaio inox AISI 316L e alluminio
Corpo ver. indoor	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA*
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle

Body for outdoor	stainless steel AISI 316L and aluminum
Body for indoor	aluminum for finishing CR-GR
Glass	transparent
Power	1W
Connection	serial connection
Supply current	350mA constant*
Led power supply	code TRDC/350mA (p. 238)
Installation	by springs

colori opzionali. *optional colors*



OTHOCA 1

Faretto fisso con 1LED da 3W . *Spotlight with 1LED 3W*

CE   IP65  Ø33

AL	AO	00	01	10	02	03
CR	GR	20	30	40	05	06
OR						

Cod. 427-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

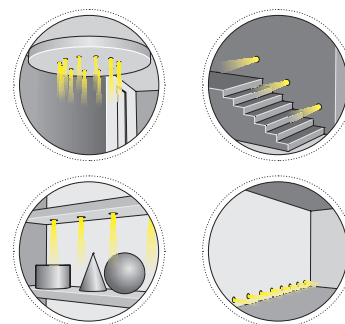
Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor 	acciaio inox AISI 316L e alluminio
Corpo ver. indoor 	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "MILDE 1"

Body for outdoor 	stainless steel AISI 316L and aluminum
Body for indoor 	aluminum for finishing CR-GR
Glass	transparent
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by springs
LED Rgb version	for LED Rgb version see "MILDE 1"



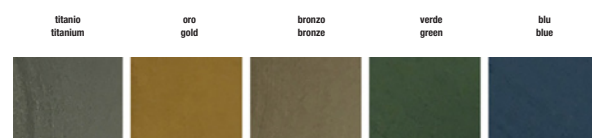
versione monocromatica . *monochromatic version* - **OTHOCA 1**
versione Rgb . *Rgb version* - **MILDE 1**



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

135

colori opzionali. *optional colors*



VERSIONE RGB

MILDE 1

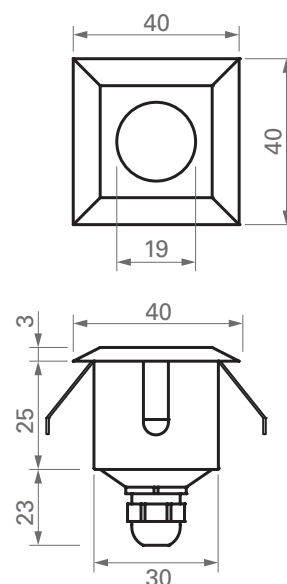
Faretto Rgb con 1LED da 3W . *Spotlight Rgb with 1LED 3W*

AL	AO	R	02	03
CR	GR	G	05	06
OR		B		

Cod. 608-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

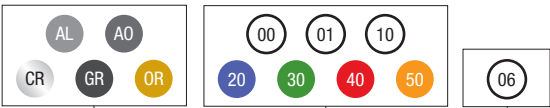


CARALIS 1

Faretto fisso con 1LED da 1W . *Spotlight with 1LED 1W*



CE IP65 Ø30



Cod. 428-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor	acciaio inox AISI 316L e alluminio
Corpo ver. indoor	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA*
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle

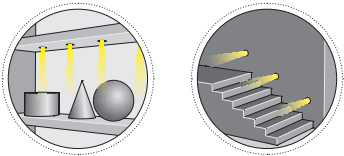
Body for outdoor	stainless steel AISI 316L and aluminum
Body for indoor	aluminum for finishing CR-GR
Glass	transparent
Power	1W
Connection	serial connection
Supply current	350mA constant*
Led power supply	code TRDC/350mA (p. 238)
Installation	by springs

*Alimentazione

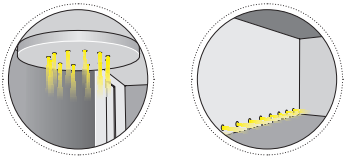
* p. Su richiesta alimentazione 24V in corrente continua

*Supply current

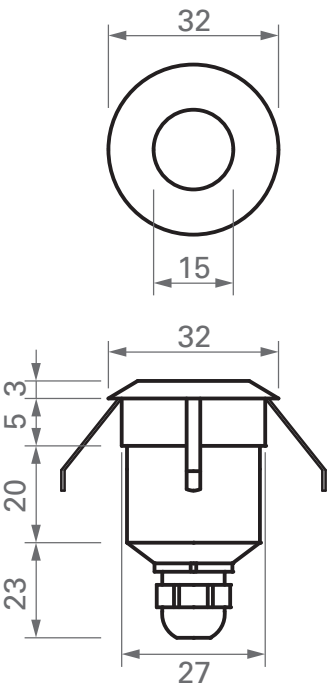
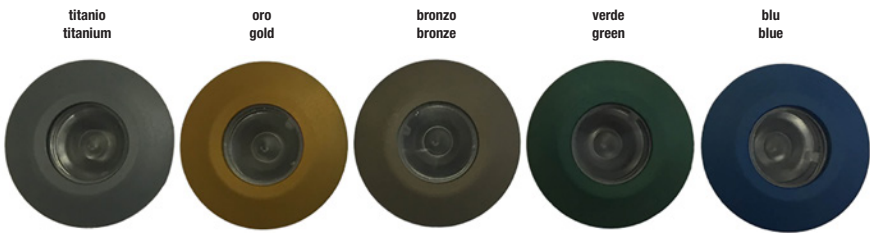
* p. On request 24V constant



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



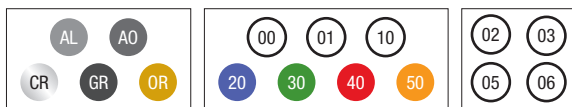
colori opzionali. *optional colors*



BITHIA 1

Faretto fisso con 1LED da 3W . *Spotlight with 1LED 3W*

CE    **IP65**  Ø33

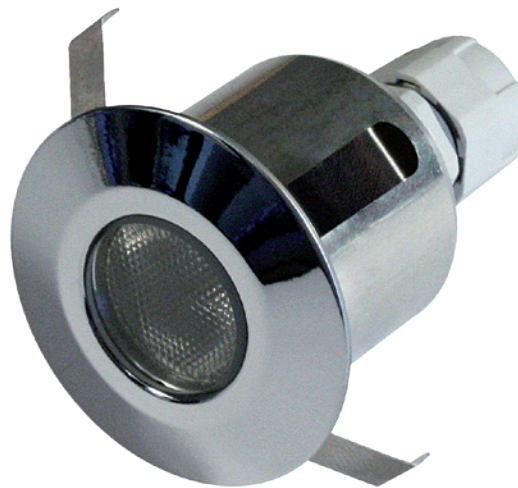


Cod. 429-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

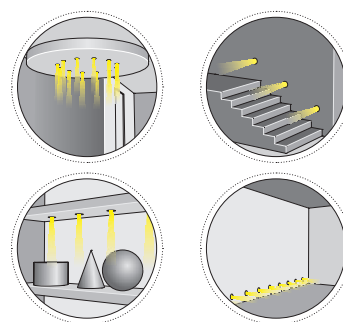
Caratteristiche tecniche - *Product Features:*

Corpo ver. outdoor 	acciaio inox AISI 316L e alluminio
Corpo ver. indoor 	alluminio per finitura CR-GR
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "ASTER 1"

Body for outdoor 	stainless steel AISI 316L and aluminum
Body for indoor 	aluminum for finishing CR-GR
Glass	transparent
Power	3W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by springs
LED Rgb version	for LED Rgb version see "ASTER 1"

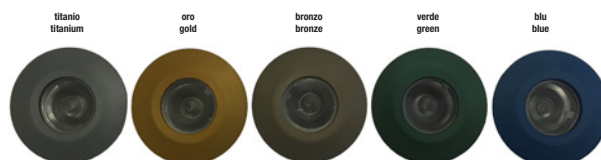


versione monocromatica . *monochromatic version* - **BITHIA 1**
versione Rgb . *Rgb version* - **ASTER 1**



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

colori opzionali. *optional colors*



VERSIONE RGB

ASTER 1

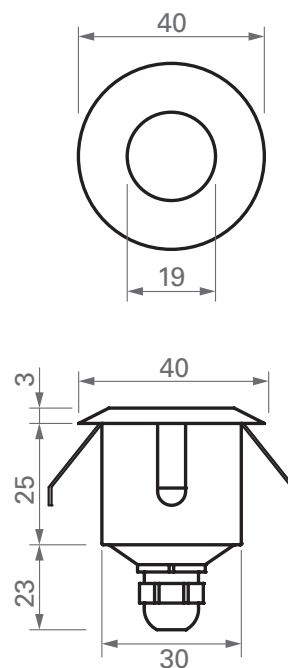
Faretto Rgb con 1LED da 3W . *Spotlight Rgb with 1LED 3W*



Cod.609 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	4W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	4W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



STRIA 2

Faretto orientabile da incasso con 3LED da 1W . *Adjustable spotlight with 3LEDs 1W*



STRIA 2 - versione monocromatica . *monochromatic version*
WOIK 1 - versione Rgb . *Rgb version*

     **IP20**  Ø57

BI	CR	KS	00	01	10	07	09
----	----	----	----	----	----	----	----

Cod. 433-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

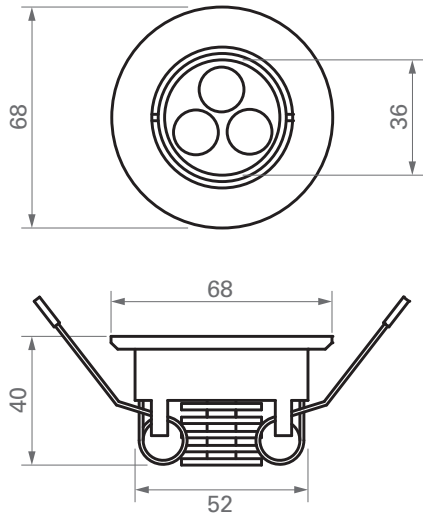
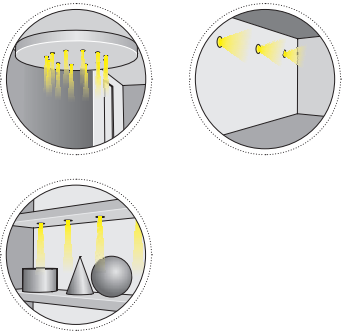
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "WOIK 1"

Body	<i>aluminum</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "WOIK 1"</i>

138

Faretti LED interno - esterno
Indoor - outdoor LED spotlight



KONN 1

Faretto fisso da incasso con 3LED da 1W . *Spotlight with 3LEDs 1W*







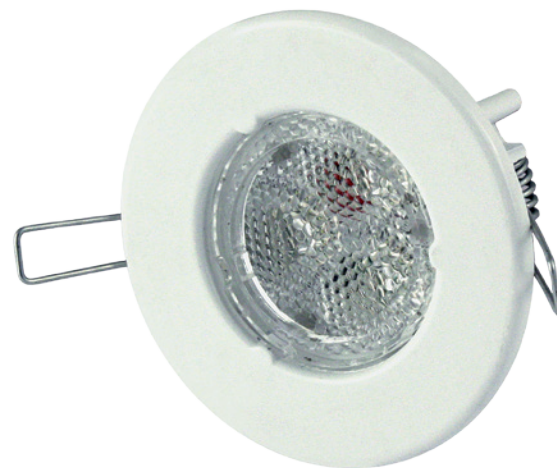

BI	CR	KS	00	01	10	07	09
----	----	----	----	----	----	----	----

Cod. 434-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "REND 1"

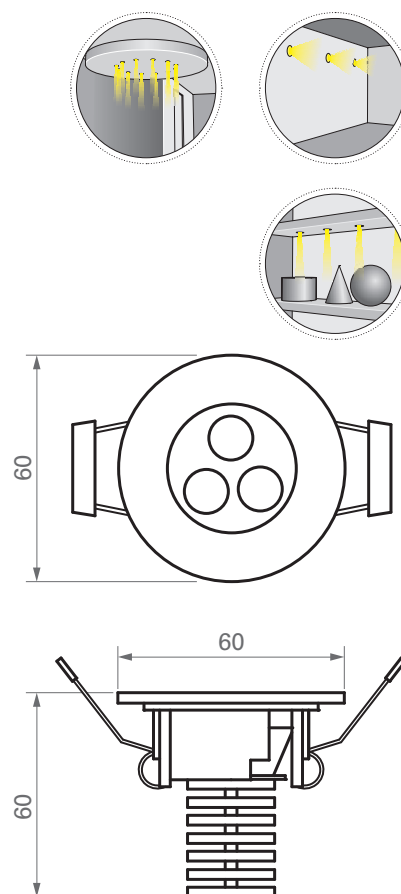
Body	<i>aluminum</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "REND 1"</i>



versione monocromatica . *monochromatic version* - **KONN 1**
versione Rgb . *Rgb version* - **REND 1**

Faretti LED interno - esterno
Indoor - outdoor LED spotlight

139



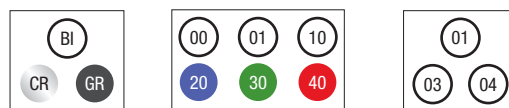
MYLAE 1

Faretto fisso con 3LED da 1W . *Spotlight with 3LEDs 1W*



MYLAE 1 - versione monocromatica . *monochromatic version*
DATS 1 - versione Rgb . *Rgb version*

CE, IP20, Ø65



Cod. 440-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

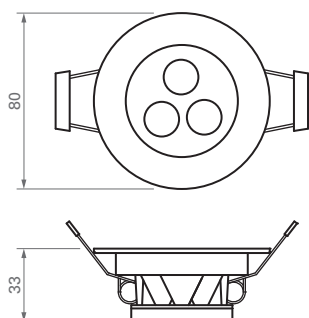
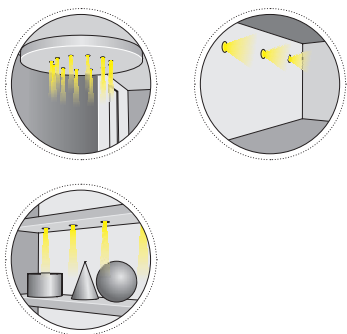
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "DATS 1"

Body	<i>aluminum</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "DATS 1"</i>

140

Faretti LED interno - esterno
Indoor - outdoor LED spotlight



VERSIONE RGB

DATS 1

Faretto fisso Rgb con 3LED da 3W . *Spotlight with 3LEDs 3W*



Cod.638-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

MYLAE 2

Faretto fisso con 3LED da 3W . *Spotlight with 3LEDs 3W*

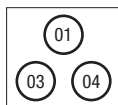
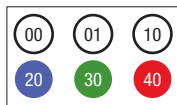
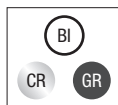







IP20

 Ø65



Cod. 440-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "DATS 1"

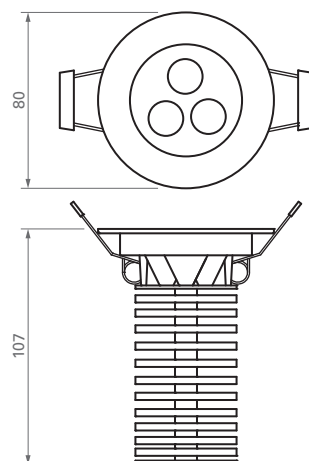
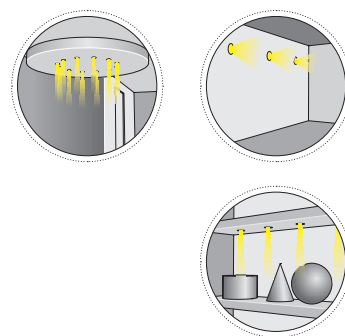
Body	<i>aluminum</i>
Power	<i>9W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "DATS 1"</i>



versione monocromatica . *monochromatic version* - **MYLAE 2**
 versione Rgb . *Rgb version* - **DATS 1**

Faretti LED interno - esterno
Indoor - outdoor LED spotlight

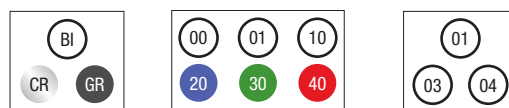
141



FELTRIA 1

Faretto orientabile da incasso con 3LED da 1W . *Adjustable spotlight with 3LEDs 1W*

IP20



Cod. 441-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

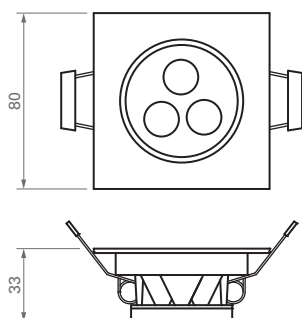
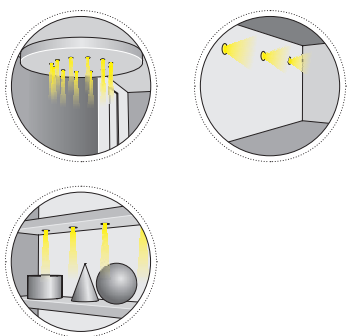
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "LIVIS 1"

Body	<i>aluminum</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "LIVIS 1"</i>

FELTRIA 1 - versione monocromatica . *monochromatic version*
LIVIS 1 - versione Rgb . *Rgb version*

Faretti LED interno - esterno
Indoor - outdoor LED spotlight



VERSIONE RGB

LIVIS 1

Faretto orientabile Rgb da incasso con 3LED da 3W
Adjustable spotlight with 3LEDs 3W



Cod.636-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

FELTRIA 2

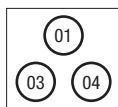
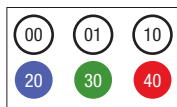
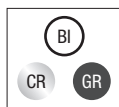
Faretto orientabile da incasso con 3LED da 3W . *Adjustable spotlight with 3LEDs 3W*






IP20

075

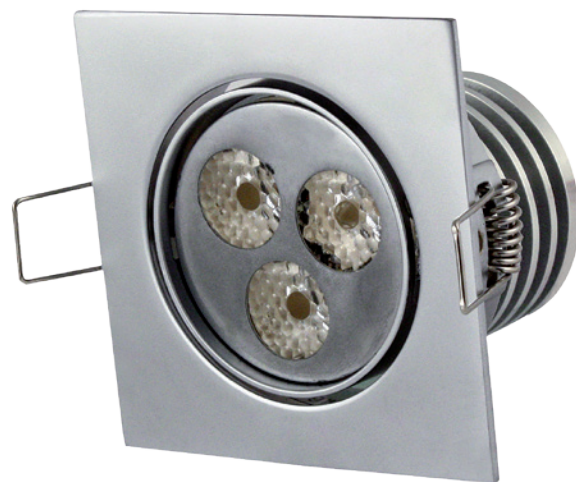


Cod. 441-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "LIVIS 1"

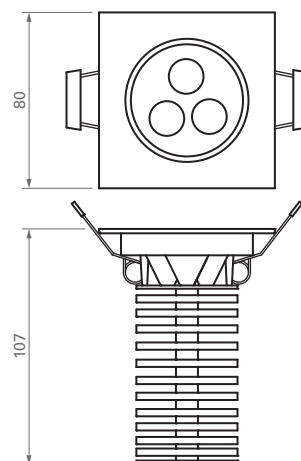
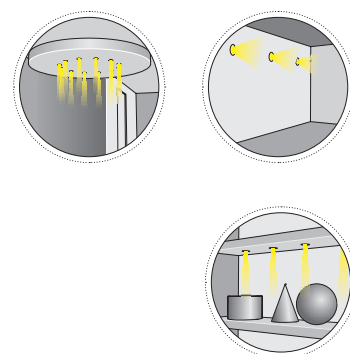
Body	<i>aluminum</i>
Power	<i>9W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "LIVIS 1"</i>



versione monocromatica . *monochromatic version* - **FELTRIA 2**
 versione Rgb . *Rgb version* - **LIVIS 1**

Faretti LED interno - esterno
Indoor - outdoor LED spotlight

143



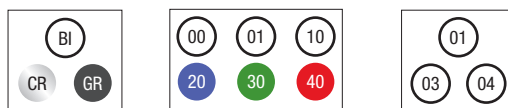
CLODIA 1

Faretto orientabile da incasso con 3LED da 1W . *Adjustable spotlight with 3LEDs 1W*



CLODIA 1 - versione monocromatica . *monochromatic version*
TRESIS 1 - versione Rgb . *Rgb version*

IP20



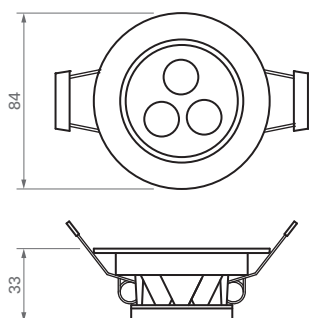
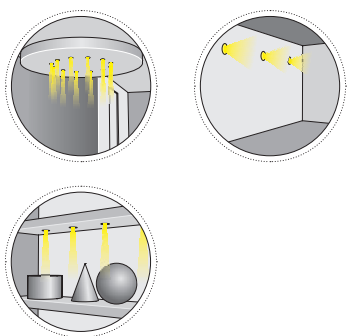
Cod. 442-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "TRESIS 1"

Body	<i>aluminum</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "TRESIS 1"</i>

Faretti LED interno - esterno
Indoor - outdoor LED spotlight



VERSIONE RGB

TRESIS 1

Faretto orientabile Rgb da incasso con 3LED da 3W
Adjustable spotlight Rgb with 3LEDs 3W



Cod.637-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

CLODIA 2

Faretto orientabile da incasso con 3LED da 3W . *Adjustable spotlight with 3LEDs 3W*






IP20

Ø75

	BI CR GR	000110 203040	01 0304
Cod. 442-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "TRESIS 1"

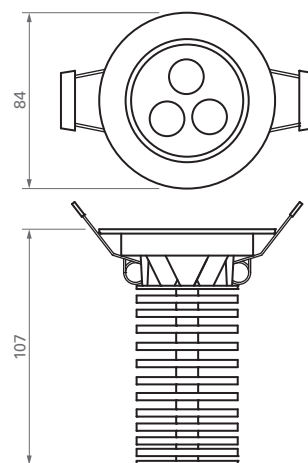
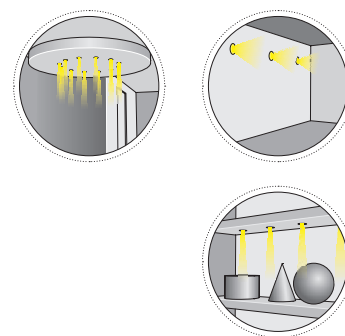
Body	<i>aluminum</i>
Power	<i>9W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "TRESIS 1"</i>



versione monocromatica . *monochromatic version* - **CLODIA 2**
 versione Rgb . *Rgb version* - **TRESIS 1**

Faretto LED interno - esterno
Indoor - outdoor LED spotlight

145

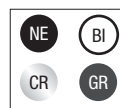




LAM 1

Faretto fisso 13W . Fix spotlight 13W

CE IP40 Ø75

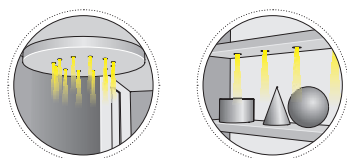


Cod. 750-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	13W
Collegamento	in parallelo
Alimentazione	in corrente continua 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Installazione	tramite molle

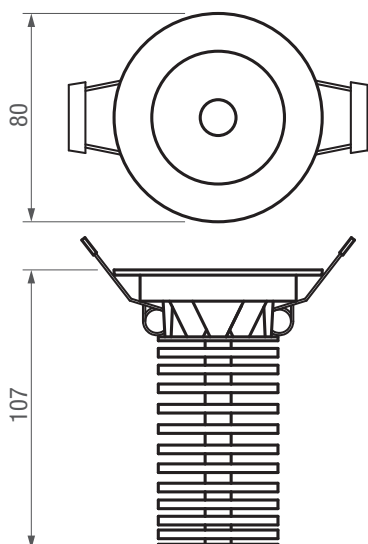
Body	aluminum
Power	13W
Connection	parallel connection
Supply current	24V constant
Led power supply	code TRDC/24V (p. 234)
Installation	by springs



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

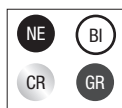
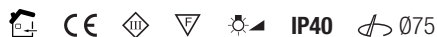


146



LAM 2

Faretto orientabile 13W . *Adjustable spotlight 13W*

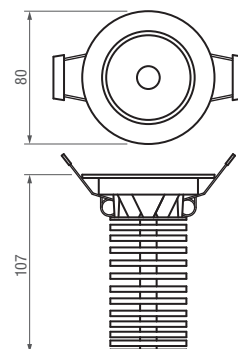
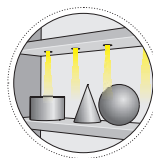
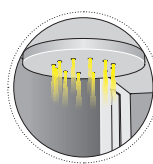


Cod. 750-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	13W
Collegamento	in parallelo
Alimentazione	in corrente continua 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Installazione	tramite molle

Body	<i>aluminum</i>
Power	<i>13W</i>
Connection	<i>parallel connection</i>
Supply current	<i>24V constant</i>
Led power supply	<i>code TRDC/24V (p. 234)</i>
Installation	<i>by springs</i>



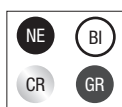
Faretti LED interno - esterno
Indoor - outdoor LED spotlight



147

LAM 3

Faretto orientabile 13W . *Adjustable spotlight 13W*

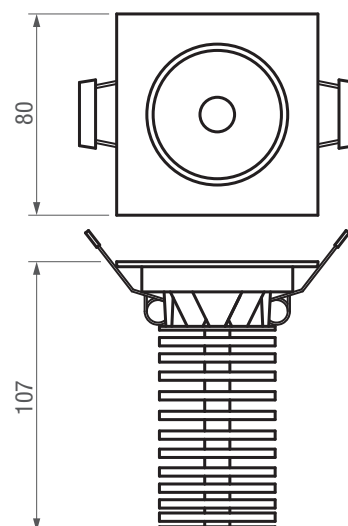
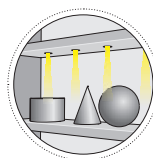
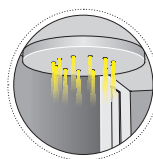


Cod. 750-03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	13W
Collegamento	in parallelo
Alimentazione	in corrente continua 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Installazione	tramite molle

Body	<i>aluminum</i>
Power	<i>13W</i>
Connection	<i>parallel connection</i>
Supply current	<i>24V constant</i>
Led power supply	<i>code TRDC/24V (p. 234)</i>
Installation	<i>by springs</i>





DIONE 1

Faretto fisso con diffusore in acrilico con 1LED da 13W
Fixed spotlight with acrylic diffuser 1LED 13W







IP40
 Ø65

	PS	00 01 10	00
Cod. 742-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

Caratteristiche tecniche - Product Features:

Corpo	acrilico
Potenza	13W
Collegamento	in parallelo
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "NIODE 1"

Body	acrylic
Power	13W
Connection	parallel
Led power supply	code TRDC/24V (p. 234)
Installation	by springs
LED Rgb version	for LED Rgb version see "NIODE 1"



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

149

VERSIONE RGB

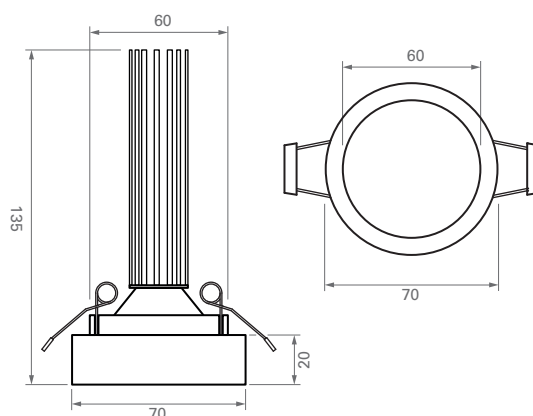
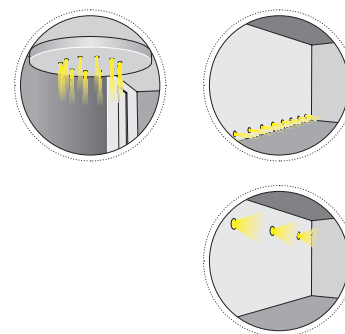
NIODE 1

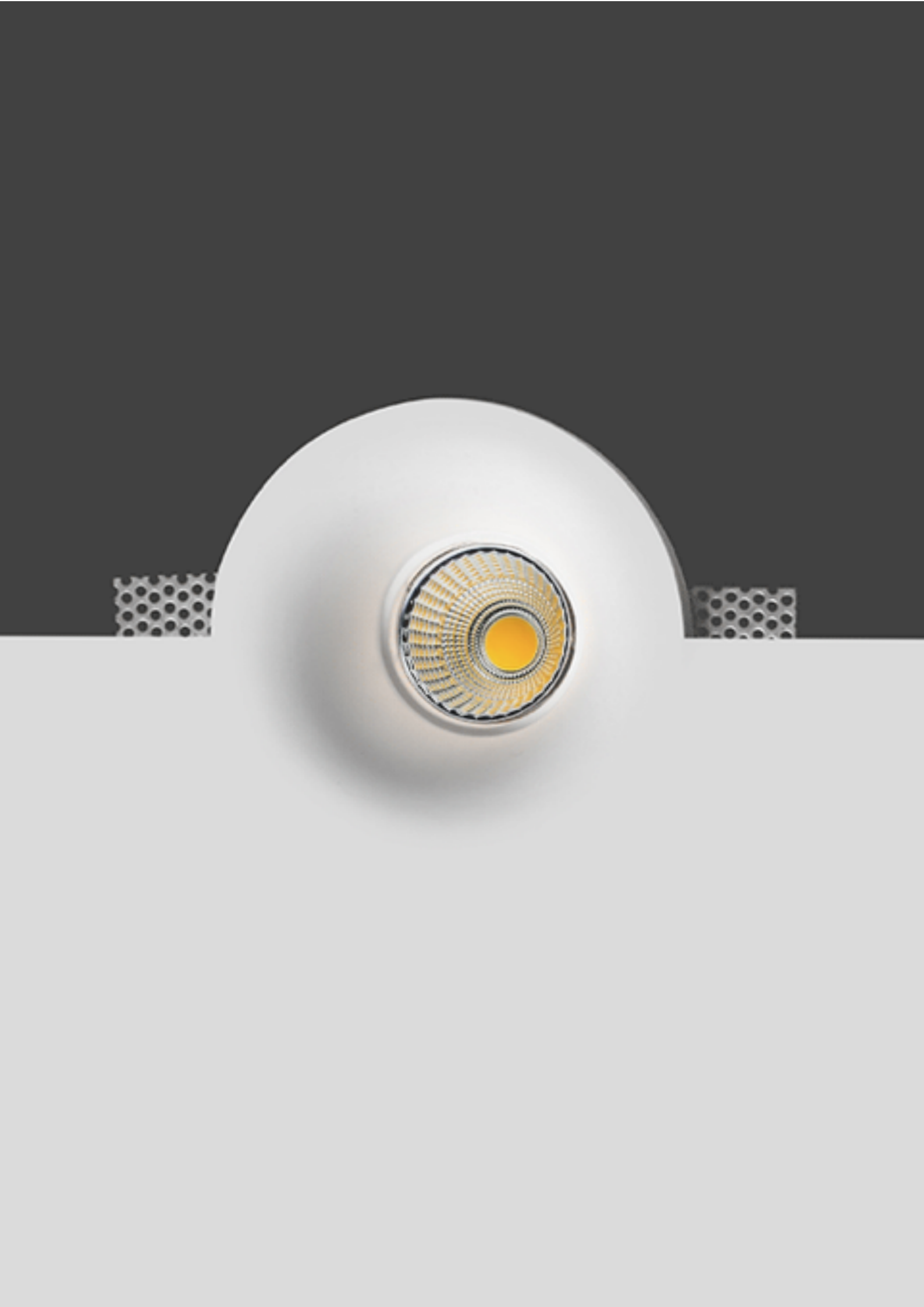
Faretto fisso con diffusore in acrilico con 3LED da 3W
Fixed spotlight with acrylic diffuser 3LEDs 3W

	AC	 FULL COLORS	00
Cod. 743-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

Caratteristiche tecniche - Product Features:

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)





HIDE 1

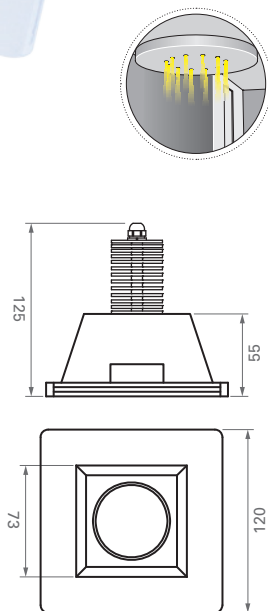
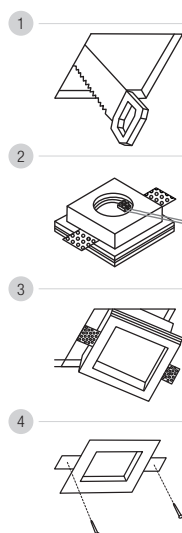
Incasso per controsoffitti con 1LED fisso 13w . *Recessed ceiling 1LED fix 13W*

 IP40 122x122

	BI	000110	10
Cod. 736-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo faretto	alluminio
Corpo incasso	gesso
Potenza	13W
Collegamento	in parallelo
Alimentazione	in corrente continua 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Spotlight body	aluminum
Fitting body	plaster
Power	13W
Connection	parallel connection
Supply current	24V constant
Led power supply	code TRDC/24V (p. 234)



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

151

HIDE 2

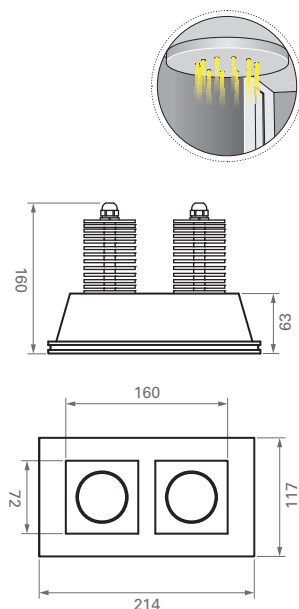
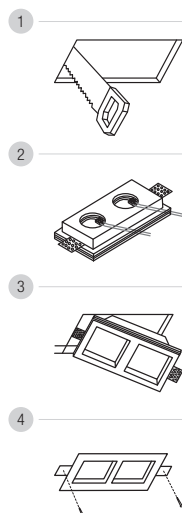
Incasso per controsoffitti con 2LED fisso 13w . *Recessed ceiling 2LEDs fix 13W*

 IP40 216x119

			
Cod. 737-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

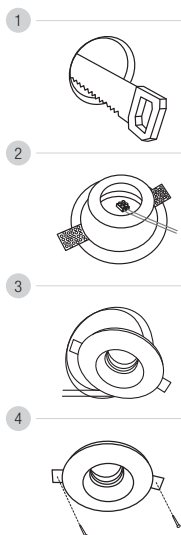
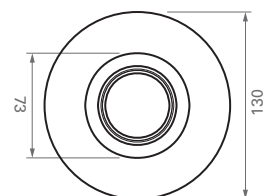
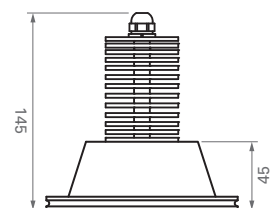
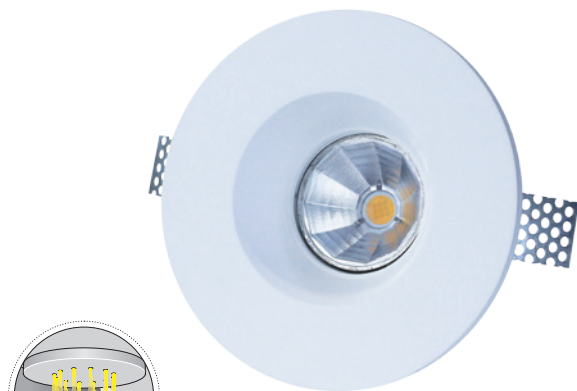
Caratteristiche tecniche - Product Features:

Corpo faretto	alluminio
Corpo incasso	gesso
Potenza	26W
Collegamento	in parallelo
Alimentazione	in corrente continua 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Spotlight body	aluminum
Fitting body	plaster
Power	26W
Connection	parallel connection
Supply current	24V constant
Led power supply	code TRDC/24V (p. 234)



HIDE 3

Incasso per controsoffitti con 1LED fisso 13w . *Recessed ceiling 1LED fix 13W*



Incassi LED interno - esterno
Outdoor - indoor recessed spotlight



152

CE IP40 132



Cod. 738-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

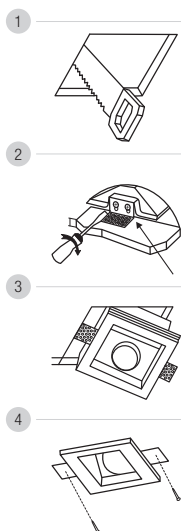
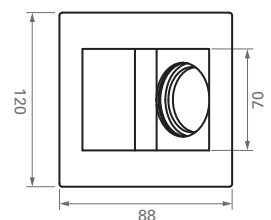
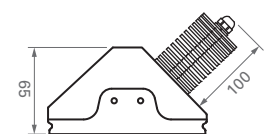
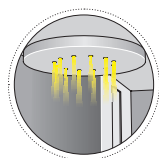
Caratteristiche tecniche - *Product Features:*

Corpo faretto	alluminio
Corpo incasso	gesso
Potenza	13W
Collegamento	in parallelo
Alimentazione	in corrente continua 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)

Spotlight body	aluminum
Fitting body	plaster
Power	13W
Connection	parallel connection
Supply current	24V constant
Led power supply	code TRDC/24V (p. 234)

HIDE 4

Incasso per controsoffitti con 1LED fisso 13w . *Recessed ceiling 1LED fix 13W*



CE IP40 122x122



Cod. 739-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

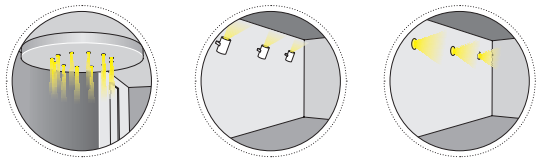
Corpo faretto	alluminio
Corpo incasso	gesso
Potenza	13W
Collegamento	in parallelo
Alimentazione	in corrente continua 24V
Alimentatore consigliato	cod. TRDC/24V (p. 234)

Spotlight body	aluminum
Fitting body	plaster
Power	13W
Connection	parallel connection
Supply current	24V constant
Led power supply	code TRDC/24V (p. 234)



ROKAM 1

Faretto orientabile IP67 con 1LED da 13W
Adjustable spotlight IP67 with 1LED 13W



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

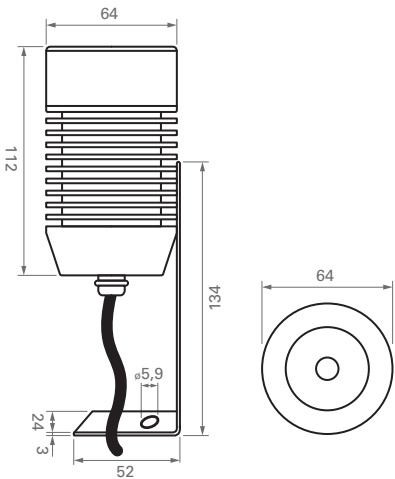


    **IP67**

	GR	000110	10
Cod.740-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	13W
Vetro	trasparente
Collegamento	in parallelo
Alimentatore consigliato	cod. TRDC/24V (p. 234)
Body	aluminum
Power	13W
Glass	transparent
Connection	parallel
Led power supply	code TRDC/24V (p. 234)



ROKAM 2

Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W

CE IP67

GR	00	01	10	20	30	40	01	03	04
Cod. 740-02	GR	Colore LED . LED colour					Focale . Focal		

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	9W
Vetro	trasparente
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Versione con LED Rgb	per versione con LED Rgb vedi "NOAR 1"

Body	aluminum
Power	9W
Glass	transparent
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
LED Rgb version	for LED Rgb version see "NOAR 1"



versione monocromatica . monochromatic version - **ROKAM 2**
versione Rgb . Rgb version - **NOAR 1**

Faretti LED interno - esterno
Indoor - outdoor LED spotlight

155

VERSIONE RGB

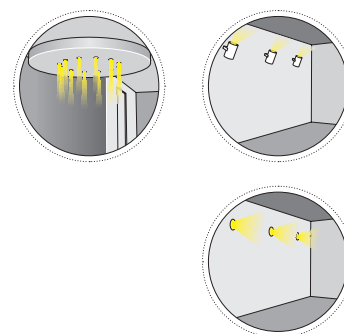
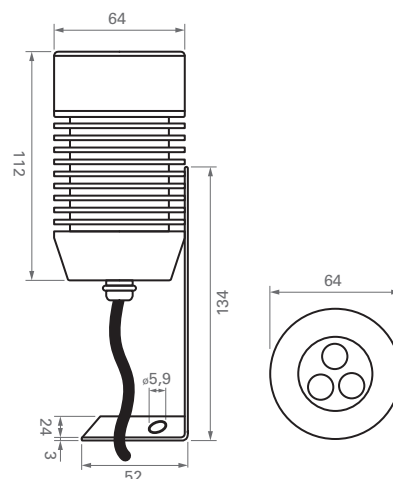
NOAR 1

Faretto orientabile con 3LED da 3W
Adjustable spotlight with 3LEDs 3W

GR	R G B FULL COLORS	01	03	04
Cod.691-01	Finitura . Finishing	Colore LED . LED colour		Focale . Focal

Caratteristiche tecniche - Product Features:

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)



SELINUS 1

Faretto orientabile con 1LED da 3W . *Adjustable spotlight with 1LED 3W*



IP65

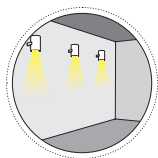
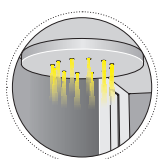
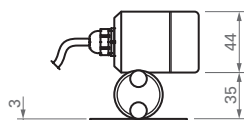
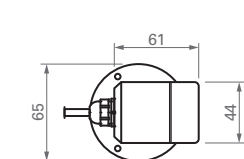
NE	AO	CR	GR
00	01	10	
	01	03	04

Cod. 431-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L o alluminio
Vetro	trasparente
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite viti con staffa orientabile (inclusa)
Versione con LED Rgb	su richiesta

Body	<i>stainless steel AISI 316L or aluminum</i>
Glass	<i>transparent</i>
Power	3W
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>adjustable support with screws included</i>
LED Rgb version	<i>on request</i>



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



156

SELINUS 2

Faretto orientabile con 3LED da 3W . *Adjustable spotlight with 3LED 3W*



IP65

NE

AO

CR

GR

00

01

10

01

03

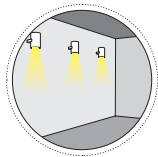
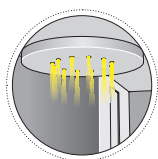
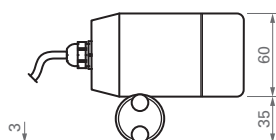
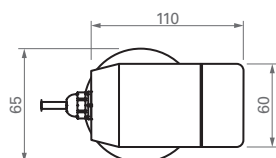
04

Cod. 431-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	acciaio inox AISI 316L o alluminio
Vetro	trasparente
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite viti con staffa orientabile (inclusa)
Versione con LED Rgb	su richiesta

Body	<i>stainless steel AISI 316L or aluminum</i>
Glass	<i>transparent</i>
Power	9W
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>adjustable support with screws included</i>
LED Rgb version	<i>on request</i>

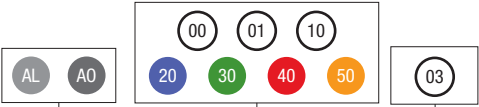




MANTUA 1

Faretto fisso a doppia emissione luce (alto/basso) con 2LED da 3W
Spotlight for wall with double light emission (up/down) with 2LEDs 3W

     **IP40**



Cod. 511-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

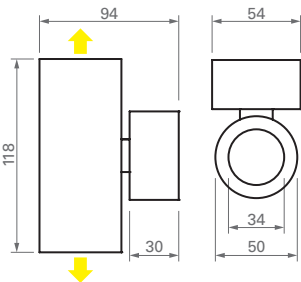
Caratteristiche tecniche - Product Features:

Corpo	acciaio inox AISI 316L e alluminio
Potenza	6W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite viti

Body	<i>stainless steel AISI 316L and aluminum</i>
Power	<i>6W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by screws</i>

158

Da parete
Wall spotlight



KELIS 1

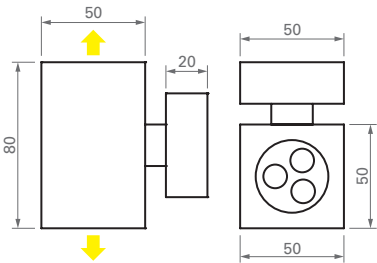
Faretto fisso a doppia emissione luce (alto/basso) con 6LED da 1W
Spotlight for wall with double light emission (up/down) with 6LEDs 1W

CE IP40

NE CR GR		00 01 10 20 30 40	07 09
Cod. 512-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Potenza	6W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite viti
Body	aluminum
Power	6W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by screws



MYA 1

Applique da parete LED da 9W
Led wall spotlight 9W

    IP40

BI	00	01	10	01	03	04
----	----	----	----	----	----	----

Cod. 709-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

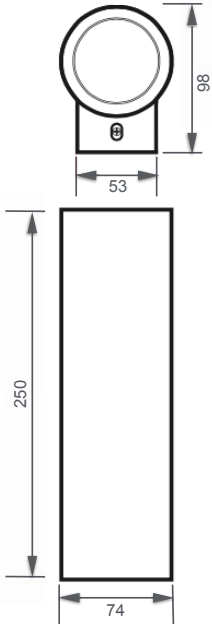
Caratteristiche tecniche - *Product Features:*

Corpo	gesso
Potenza	9W
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod TRDC/700mA (p.240)
Installazione	tramite viti

Body	plaster
Power	9W
Supply current	700mA constant
Led power supply	code TRDC/700mA (p.240)
Installation	by screws



Da parete
Wall spotlight



MYA 2

Applique da parete LED da 9W
Led wall spotlight 9W

    **IP40**

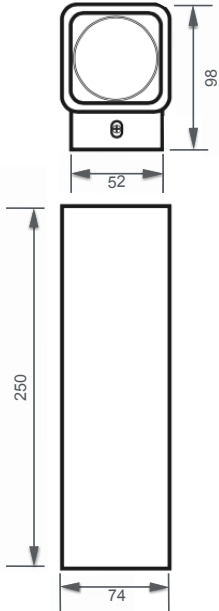
	BI	000110	010304
Cod. 709-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - *Product Features:*

Corpo	gesso
Potenza	9W
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod TRDC/700mA (p.240)
Installazione	tramite viti
Body	plaster
Power	9W
Supply current	700mA constant
Led power supply	code TRDC/700mA (p.240)
Installation	by screws



Da parete
Wall spotlight



CRESCENT 1

Plafoniera semisferica da parete con 2LED da 3W
Spotlight for wall with Half-round wall spotlight with 2LEDs 3W

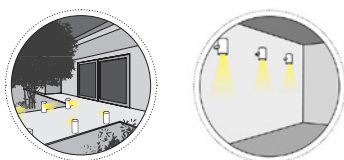


Cod. 380-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

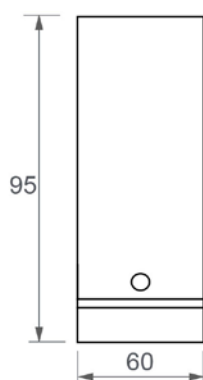
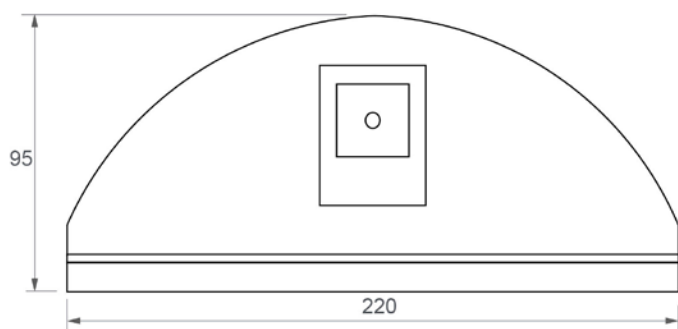
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Diffusore	trasparente
Potenza	6W
Alimentazione	220/240VAC
Alimentatore consigliato	incorporato nel corpo del faretto
Installazione	tramite viti

Body	aluminum
Diffuser	transparent
Power	6W
Supply current	220/240VAC
Led power supply	integrated in the structure
Installation	by screws



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



SCETIS 1

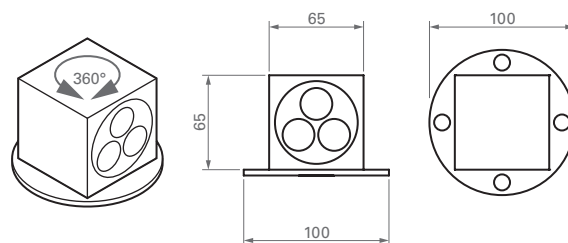
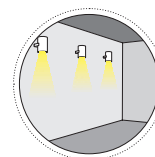
Faretto orientabile con 3LED da 1W . *Adjustable spotlight with 3LEDs 1W*

    **IP65**

NE CR GR		00 01 10 20 30 40	01 03 04
Cod. 515-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite viti
Body	aluminum
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by screws



Da parete
Wall spotlight

163

SCETIS 2

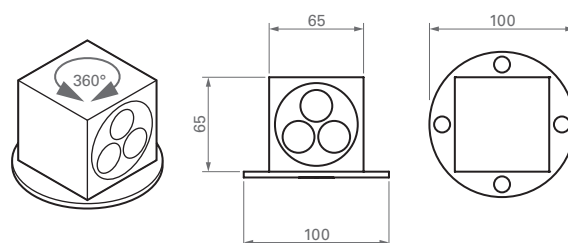
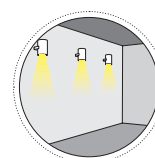
Faretto orientabile con 3LED da 2W . *Adjustable spotlight with 3LEDs 2W*

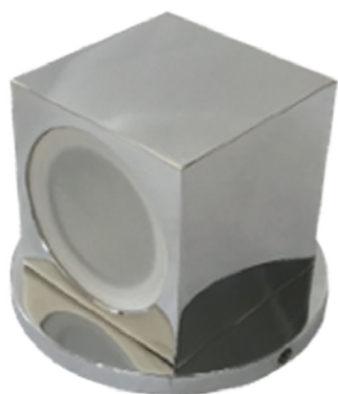
    **IP65**

NE CR GR		00 01 10 20 30 40	01 03 04
Cod. 515-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

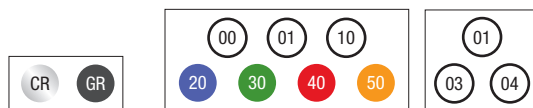
Corpo	alluminio
Potenza	6W
Collegamento	in serie
Alimentazione	in corrente continua 500mA
Alimentatore consigliato	cod. TRDC/500mA (p. 239)
Installazione	tramite viti
Body	aluminum
Power	6W
Connection	serial connection
Supply current	500mA constant
Led power supply	code TRDC/500mA (p. 239)
Installation	by screws





MINI CUBE 1

Faretto orientabile con 1LED da 1W
Adjustable spotlight with 1LED 1W

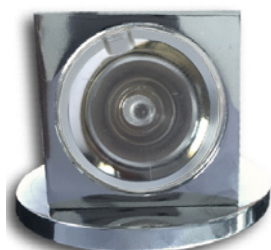
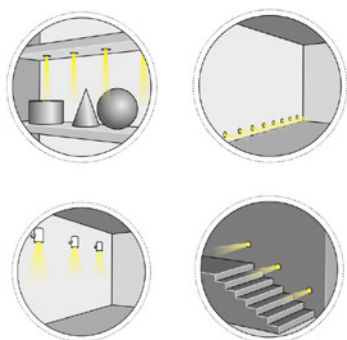


Cod. 516-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

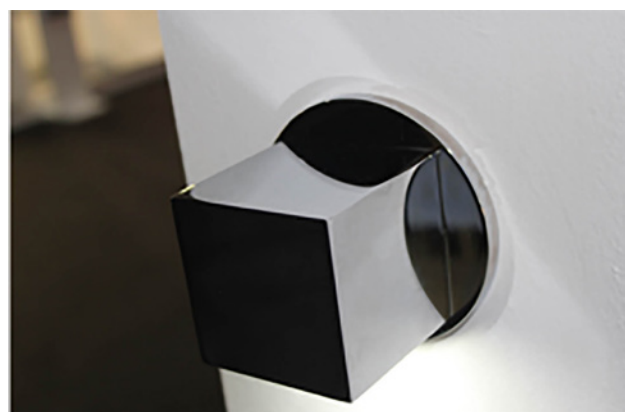
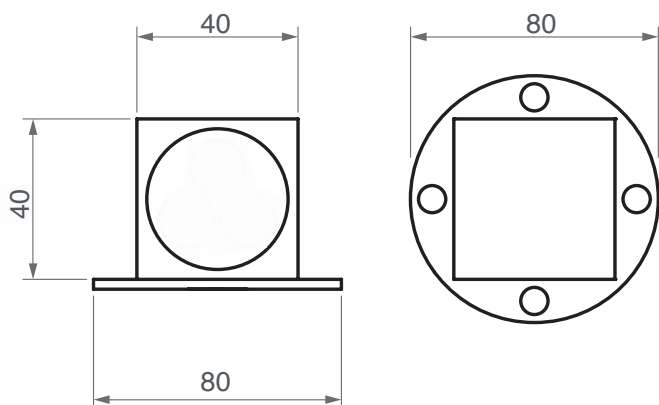
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Vetro	trasparente
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350 (P. 236)
Installazione	tramite viti

Body	aluminum
Glass	transparent
Power	1W
Connection	serial connection
Potenza	350mA constant
Led power supply	code TRDC/350 (P. 236)
Installation	by screws



Faretti LED interno - esterno
Indoor - outdoor LED spotlight





SCENT 1

Applique da parete LED da 30W
Led wall spotlight 30W

    **IP40**

BI

00 01

00

Cod. 705-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

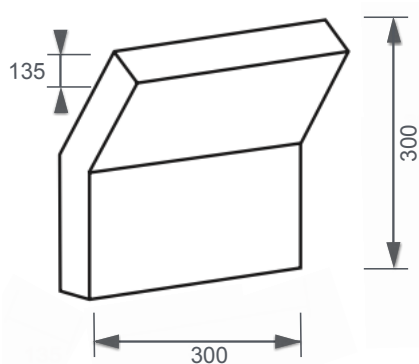
Corpo	gesso
Potenza	30W
Lumen	2800 lumen a 4000K / 2630 lumen a 3000K
Alimentazione	220/240VAC
Alimentatore consigliato	incorporato nel corpo del faretto
Installazione	tramite viti

Body	plaster
Power	30W
Lumen	2800 lumen 4000K / 2630 lumen 3000K
Supply current	220/240VAC
Led power supply	integrated in the structure
Installation	by screws



Da parete
Wall spotlight

166



PARENTESI 1

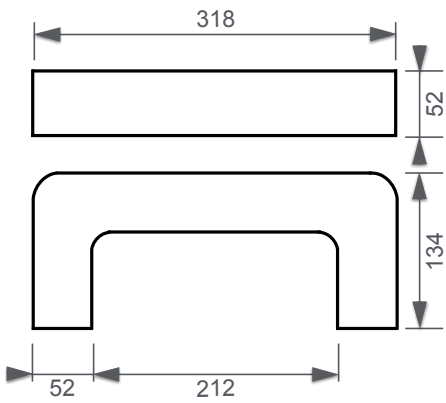
Applique da parete LED da 15W
Led wall spotlight 15W

    IP40

		 	
Cod. 706-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo	gesso
Potenza	15W
Lumen	1400 lumen a 4000K / 1300 lumen a 3000K
Alimentazione	220/240VAC
Alimentatore consigliato	incorporato nel corpo del faretto
Installazione	tramite viti
Body	plaster
Power	15W
Lumen	1400 lumen 4000K / 1300 lumen 3000K
Supply current	220/240VAC
Led power supply	integrated in the structure
Installation	by screws



Da parete
Wall spotlight





ELY 1

Applique da parete LED da 7W
Led wall spotlight 7W

    **IP40**

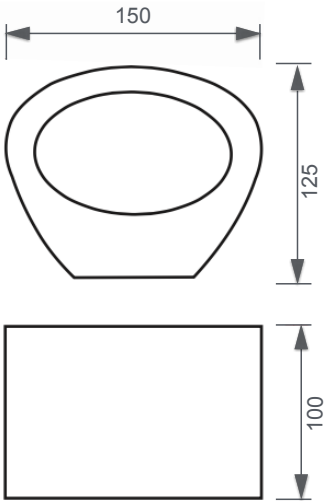
			
Cod. 707-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo	gesso
Potenza	7W
Lumen	350 lumen a 3000K
Alimentazione	220/240VAC
Alimentatore consigliato	incorporato nel corpo del faretto
Installazione	tramite viti

Body	plaster
Power	7W
Lumen	350 lumen a 3000K
Supply current	220/240VAC
Led power supply	integrated in the structure
Installation	by screws

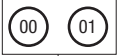
168



DANY 1

Applique da parete LED da 9W
Led wall spotlight 9W

    **IP40**

			
Cod. 708-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Corpo	gesso
Potenza	9W
Lumen	850 lumen a 4000K / 800 lumen a 3000K
Alimentazione	220/240VAC
Alimentatore consigliato	incorporato nel corpo del faretto
Installazione	tramite viti

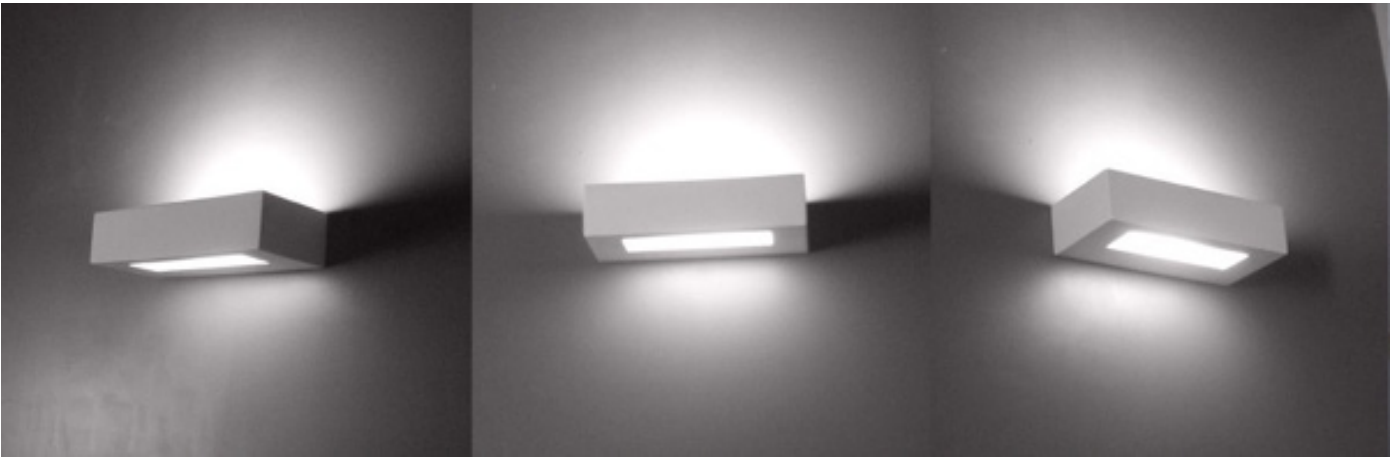
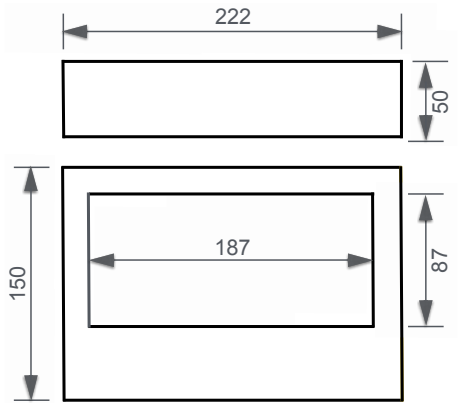
Body	plaster
Power	9W
Lumen	850 lumen 4000K / 800 lumen 3000K
Supply current	220/240VAC
Led power supply	integrated in the structure
Installation	by screws



Da parete
Wall spotlight



169





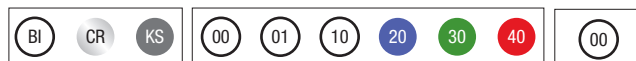
TRON 1 - versione monocromatica . *monochromatic version*
ROSS 1 - versione Rgb . *Rgb version*



170

TRON 1

Faretto fisso con 3LED da 1W . *Spotlight with 3LEDs 1W*

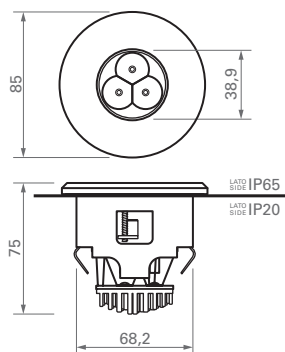
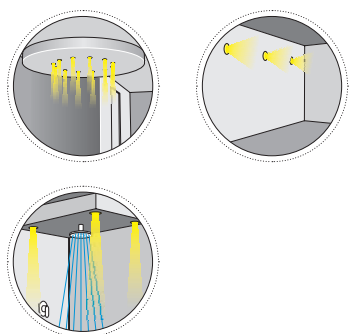


Cod. 454-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Vetro	satinato
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "ROSS 1"

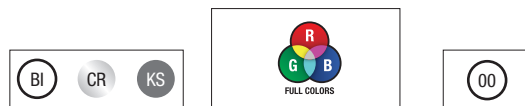
Body	<i>aluminum</i>
Glass	<i>frosted</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "ROSS 1"</i>



VERSIONE RGB

ROSS 1

Faretto fisso Rgb da incasso con 3LED da 3W . *Spotlight Rgb with 3LEDs 3W*



Cod. 634-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

TRON 2

Faretto fisso con 3LED da 3W . *Spotlight with 3LEDs 3W*

     **IP20** **IP65** grado di tenuta frontale
IP degree front side  **Ø70**

BI	CR	KS	00	01	10	20	30	40	00
Cod. 454-02			Finitura . <i>Finishing</i>			Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>

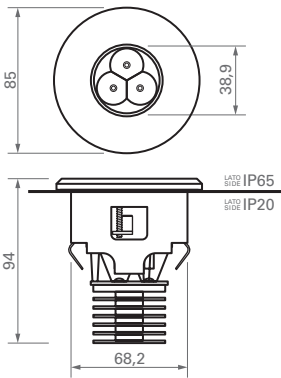
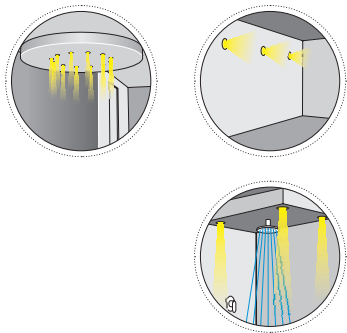
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Vetro	satinato
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi “ROSS 1”
Body	aluminum
Glass	frosted
Power	9W
Connection	serial connection
Supply current	700mA constant
Led power supply	code TRDC/700mA (p. 240)
Installation	by springs
LED Rgb version	for LED Rgb version see “ROSS 1”



versione monocromatica . *monochromatic version* - **TRON 2**
versione Rgb . *Rgb version* - **ROSS 1**

Faretti LED interno - esterno
Indoor - outdoor LED spotlight

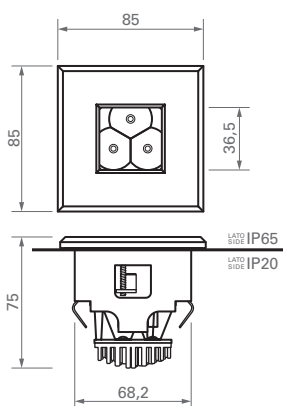
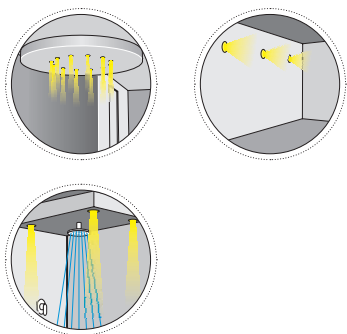




FELD 1 - versione monocromatica . *monochromatic version*
NIRM 1 - versione Rgb . *Rgb version*

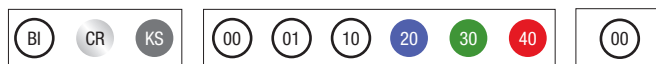


172



FELD 1

Faretto fisso con 3LED da 1W . *Spotlight with 3LEDs 1W*



Cod. 455-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Vetro	satinato
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "NIRM 1"

Body	<i>aluminum</i>
Glass	<i>frosted</i>
Power	<i>3W</i>
Connection	<i>serial connection</i>
Supply current	<i>350mA constant</i>
Led power supply	<i>code TRDC/350mA (p. 238)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "NIRM 1"</i>

VERSIONE RGB

NIRM 1

Faretto fisso Rgb da incasso con 3LED da 3W . *Spotlight Rgb with 3LEDs 3W*



Cod. 635-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Potenza	9W
Modulo controllo colore	cod. SQR/RGB o DMX-S2 o DMX-S3 (p. 246)
Power	9W
Colour control	code SQR/RGB or DMX-S2 or DMX-S3 (p. 246)

FELD 2

Faretto fisso con 3LED da 3W . *Spotlight with 3LEDs 3W*

CE IP20 IP65 grado di tenuta frontale IP degree front side Ø70

BI	CR	KS	00	01	10	20	30	40	00
Cod. 455-02			Finitura . <i>Finishing</i>			Colore LED . <i>LED colour</i>			Focale . <i>Focal</i>

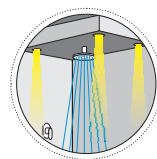
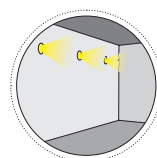
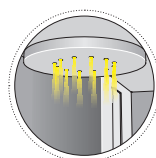
Caratteristiche tecniche - *Product Features:*

Corpo	alluminio
Vetro	satinato
Potenza	9W
Collegamento	in serie
Alimentazione	in corrente continua 700mA
Alimentatore consigliato	cod. TRDC/700mA (p. 240)
Installazione	tramite molle
Versione con LED Rgb	per versione con LED Rgb vedi "NIRM 1"

Body	<i>aluminum</i>
Glass	<i>frosted</i>
Power	<i>9W</i>
Connection	<i>serial connection</i>
Supply current	<i>700mA constant</i>
Led power supply	<i>code TRDC/700mA (p. 240)</i>
Installation	<i>by springs</i>
LED Rgb version	<i>for LED Rgb version see "NIRM 1"</i>

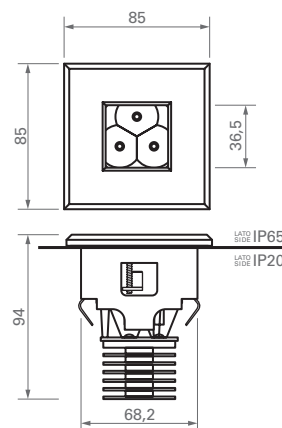


versione monocromatica . *monochromatic version* - **FELD 2**
versione Rgb . *Rgb version* - **NIRM 1**



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

173



ARCIS 1

Faretto orientabile con guaina L=25cm con 1LED da 1W alimentatore separato
Spotlight with 25cm flexible tube light with 1LED 1W power supply not integrated

IP20

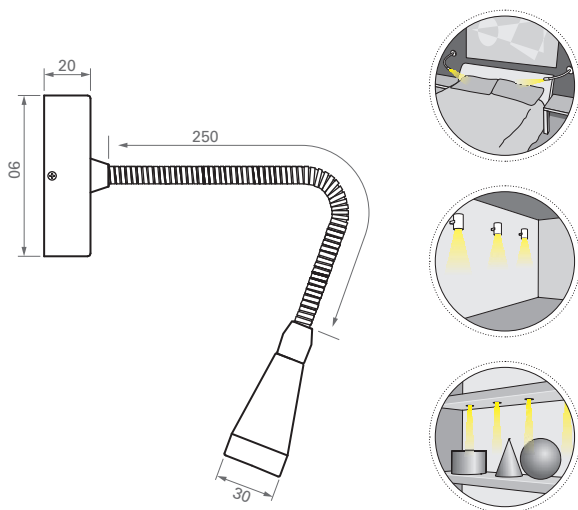
CR	00	01	10	06	08
----	----	----	----	----	----

Cod. 477 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio e ottone
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite viti

Body	aluminum and brass
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by screws



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



174

ARCIS 2

Faretto orientabile con guaina L=25cm con 1LED da 1W alimentatore incorporato
Spotlight with 25cm flexible tube light with 1LED 1W integrated power supply

IP20

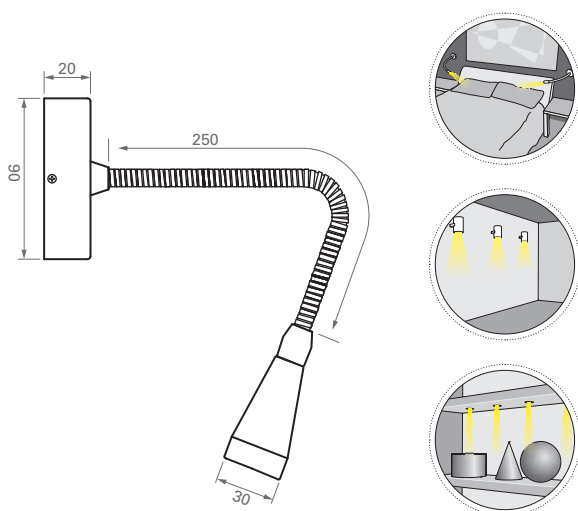
CR	00	01	10	06	08
----	----	----	----	----	----

Cod. 477 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio e ottone
Potenza	1W
Collegamento	in serie
Alimentazione	220V . 50-60Hz
Installazione	tramite viti

Body	aluminum and brass
Power	1W
Connection	serial connection
Supply current	220V . 50-60Hz
Installation	by screws





CELLIS 1

Faretto orientabile con guaina L=50cm con 1LED da 1W alimentatore separato
Spotlight with 50cm flexible tube light with 1LED 1W power supply not integrated

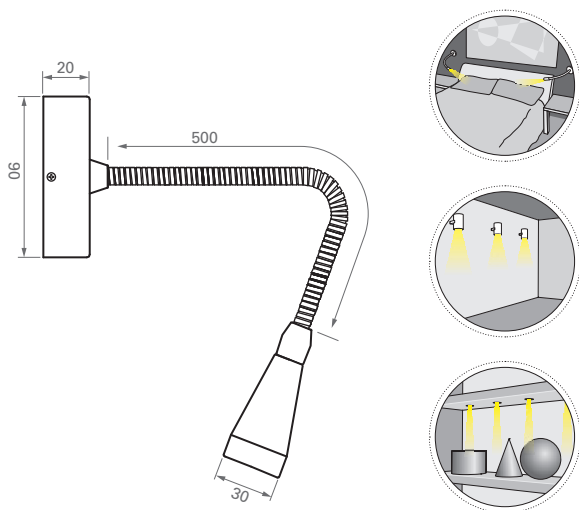
     **IP20**

CR	00 01 10	06 08
----	----------	-------

Cod. 478 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio e ottone
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite viti
Body	aluminum and brass
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by screws



Faretti LED interno - esterno
Indoor - outdoor LED spotlight

176

CELLIS 2

Faretto orientabile con guaina L=50cm con 1LED da 1W alimentatore incorporato
Spotlight with 50cm flexible tube light with 1LED 1W integrated power supply

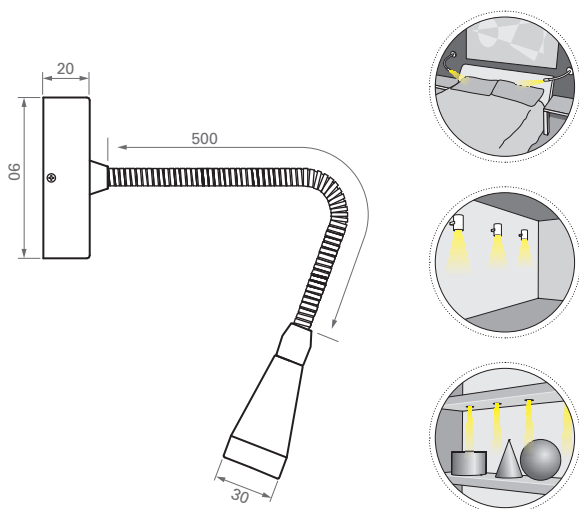
     **IP20**

CR	00 01 10	06 08
----	----------	-------

Cod. 478 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio e ottone
Potenza	1W
Collegamento	in serie
Alimentazione	220V . 50-60Hz
Installazione	tramite viti
Body	aluminum and brass
Power	1W
Connection	serial connection
Supply current	220V . 50-60Hz
Installation	by screws



ISARIUM 1

Faretto orientabile con guaina con 1LED da 1W

Adjustable spotlight with 1LED 1W





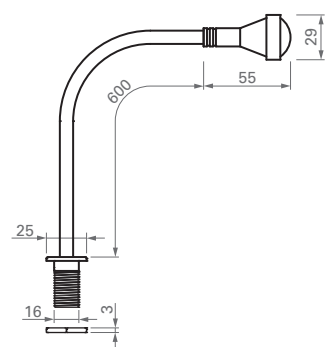
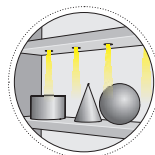
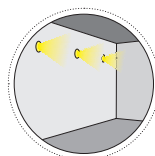
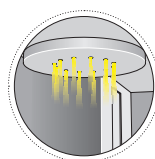





	CR	00 01 10	20 30 40 50	06 08
Cod. 417 -01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal	

Caratteristiche tecniche - Product Features:

Corpo	alluminio e ottone
Potenza	1W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	tramite dado di fissaggio
Body	aluminum and brass
Power	1W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	by fixing nut



Faretti LED interno - esterno
Indoor - outdoor LED spotlight





BUGARACH

Mini faretti orientabile con 3LED da 1W . Mini *adjustable spotlight with 3LEDs 1W*






IP40

 Ø18

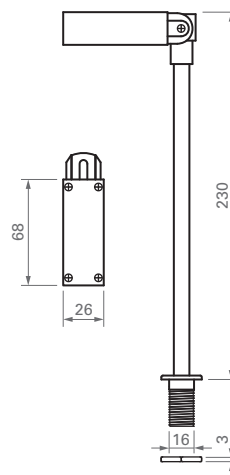
NE GR	00 01 10	02 03 05
	15 30 60	

Cod. 489 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	alluminio
Potenza	3W
Collegamento	in serie
Alimentazione	in corrente continua 350mA
Alimentatore consigliato	cod. TRDC/350mA (p. 238)
Installazione	fissaggio tramite dado sulla base dello stelo

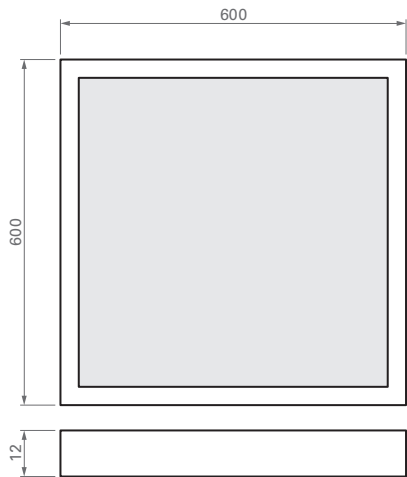
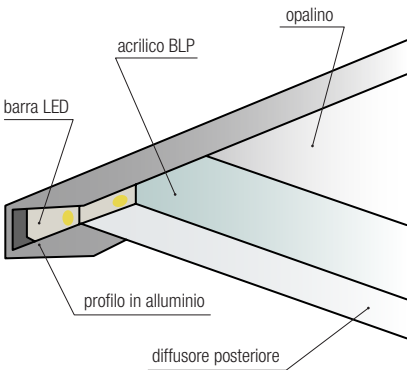
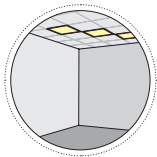
Body	aluminum
Power	3W
Connection	serial connection
Supply current	350mA constant
Led power supply	code TRDC/350mA (p. 238)
Installation	fixing by nut



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



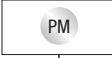
Faretti LED interno - esterno
Indoor - outdoor LED spotlight



KRISALYS 1

Pannello luminoso a LED da soffitto e controsoffitto 60x60cm
LED light panel for ceiling and false ceiling 60x60cm

    **IP44**

			
Cod. 456 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Pannelli personalizzabili nelle dimensioni e nella forma. Dimensioni massime 3x2mt.
Pannelli realizzabili in versione light box per immagini pubblicitarie, con serigrafia dedicata. Versione Rgb disponibile su richiesta.

Custom Panels in size and shape. Maximum size 3x2mt. Panels viable in light box version for advertising images, with dedicated screen printing. RGB version available on request.

Caratteristiche tecniche - *Product Features:*

Corpo	ABS
LED	5x5mm SMD
Diffusore	PMMA
Consumi	50W
Peso	3.6Kg
Alimentazione	24V DC
Classe di isolamento	1
CRI (color rendering index)	90%
Body	ABS
LED	5x5mm SMD
Diffuser	PMMA
Energy consumption	50W
Weight	3.6Kg
Supply current	24V DC
Insulation	1
CRI (color rendering index)	90%







Atmosfere surreali di soffiusione della luce create dalla bellezza cromatica delle venature naturali dell'onice, marmo ed alabastro attraversate dalla purezza della luce led...

Cubix 17 Marmo
Cubix 17 Onice, miele, arancio, verde
Cubix 17 Onice bianco
Cubix 17 Onice alabastro

Surreal suffusion of light created by the natural beauty of the grain color of onyx, marble and alabaster cross the purity of the led light...

Cubix 17 Marble
Cubix 17 Onyx, honey, orange, green
Cubix 17 White onyx
Cubix 17 Onyx alabaster

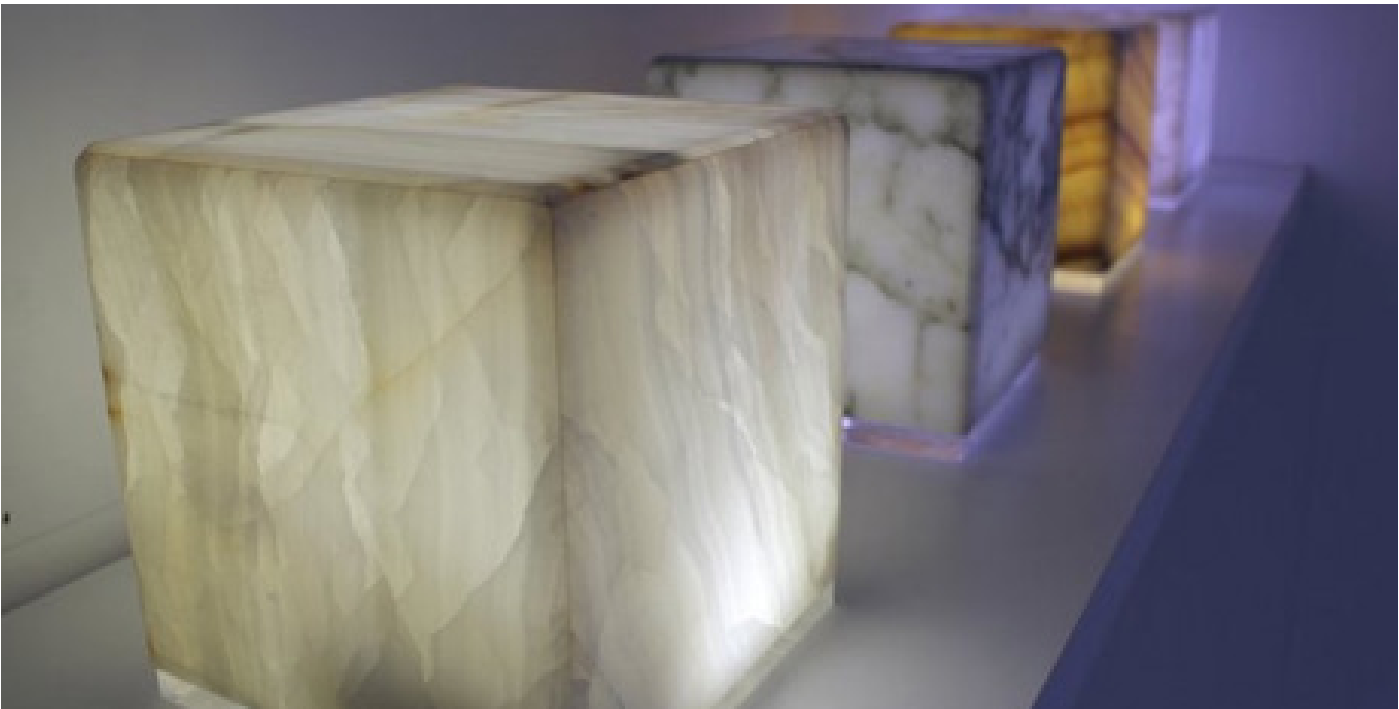
Caratteristiche tecniche - Product Features:

Struttura	onice, marmo e alabastro
Base	plexiglass
Dimensioni	170x170x170mm
Spessore	10mm
Alimentazione	220V . 50-60Hz

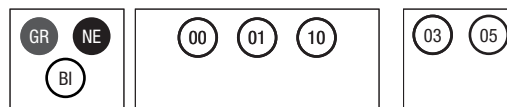
Structure	onyx, marble and alabaster
Base	plexiglass
Dimensions	170x170x170mm
Thick	10mm
Power supply	220V . 50-60Hz



Faretti LED interno - esterno
Indoor - outdoor LED spotlight



Faretto orientabile da incasso 9W
9W adjustable spotlight for false ceiling



Cod. 460 -01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

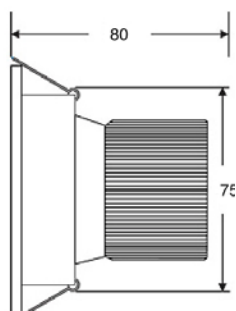
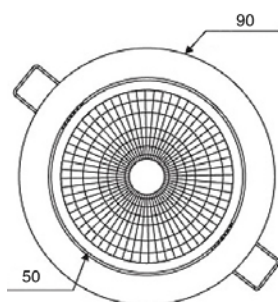
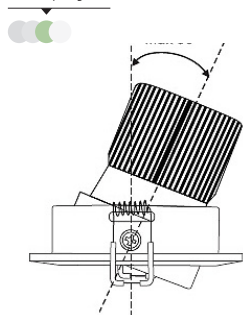
Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>9W</i>
Colore luce led	<i>bianco caldo 3200°K (1100 lumen) bianco naturale 4200°K (1200 lumen) bianco freddo 6000°K (1300 lumen)</i>
Focale	<i>30°, 60°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>9W</i>
Led light color	<i>warm white 3200°K (1100 lumen) white natural 4200°K (1200 lumen) white cold 6000°K (1300 lumen)</i>
Focal	<i>30°, 60°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>by springs</i>



Faretti interni
Indoor spotlight



AIKI 15

Faretto orientabile da incasso 15W
15W adjustable spotlight for false ceiling



GR NE BI	00 01 10	03 05	
Cod. 460 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

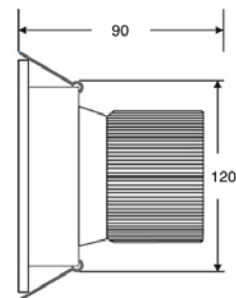
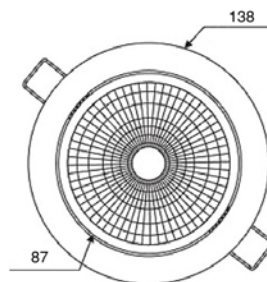
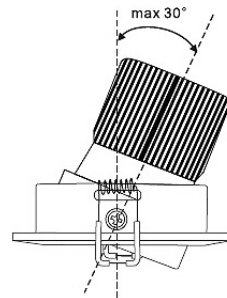
Corpo	alluminio
Finitura faretto	bianco, nero, grigio
Potenza	15W
Colore luce led	bianco caldo 3200°K (1700 lumen) bianco naturale 4200°K (1800 lumen) bianco freddo 6000°K (1900 lumen)
Focale	30°, 60°
Alimentazione ingresso	220-240V AC, 50-60hz
Alimentatore	incluso su richiesta alimentatore dimmerabile
Installazione	tramite molle
Body	aluminum
Spotlight finishing	white, black, grey
Power	15W
Led light color	warm white 3200°K (1700 lumen) white natural 4200°K (1800 lumen) white cold 6000°K (1900 lumen)
Focal	30°, 60°
Input voltage	220-240V AC, 50-60hz
Led power supply	included on request dimmable power supply
Installation	by springs



Controsoffitto
False ceiling

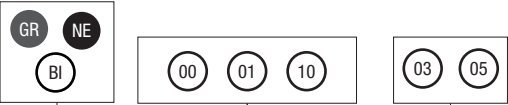


Faretti interni
Indoor spotlight



AIKI 30

Faretto orientabile da incasso 30W
30W adjustable spotlight for false ceiling



Cod. 460 -03	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

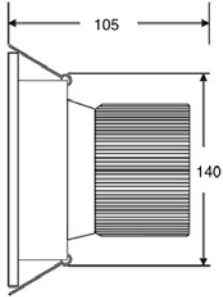
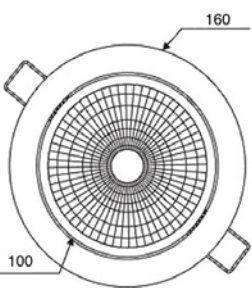
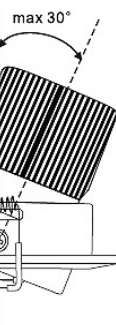
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Finitura faretto	bianco, nero, grigio
Potenza	30W
Colore luce led	caldo 3200°K (3500 lumen) bianco naturale 4200°K (3600 lumen) bianco freddo 6000°K (3700 lumen)
Focale	30°, 60°
Alimentazione ingresso	220-240V AC, 50-60hz
Alimentatore	incluso su richiesta alimentatore dimmerabile
Installazione	tramite molle
Body	aluminum
Spotlight finishing	white, black, grey
Power	30W
Led light color	warm white 3200°K (3500 lumen) white natural 4200°K (3600 lumen) white cold 6000°K (3700 lumen)
Focal	30°, 60°
Input voltage	220-240V AC, 50-60hz
Led power supply	included on request dimmable power supply
Installation	by springs



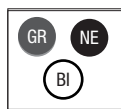
Controsoffitto
False ceiling

Faretti interni
Indoor spotlight



AIKI 50

Faretto orientabile da incasso 50W
50W adjustable spotlight for false ceiling



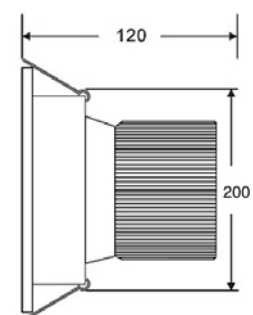
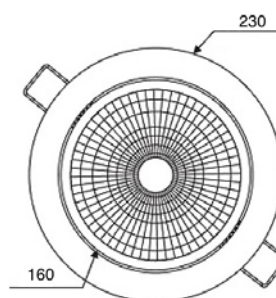
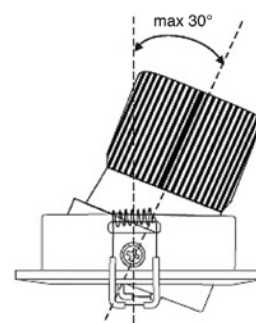
Cod. 460 -04	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------



Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>50W</i>
Colore luce led	<i>caldo 3200°K (5200 lumen)</i> <i>bianco naturale 4200°K (5600 lumen)</i> <i>bianco freddo 6000°K (6000 lumen)</i>
Focale	<i>30°, 60°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>

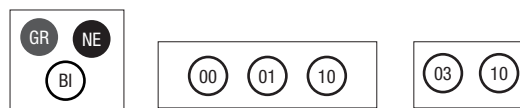
Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>50W</i>
Led light color	<i>warm white 3200°K (5200 lumen)</i> <i>white natural 4200°K (5600 lumen)</i> <i>white cold 6000°K (6000 lumen)</i>
Focal	<i>30°, 60°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>by springs</i>





KIR 10

Faretto orientabile da incasso 10W
10W adjustable spotlight for false ceiling

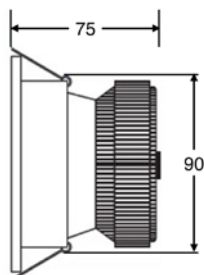
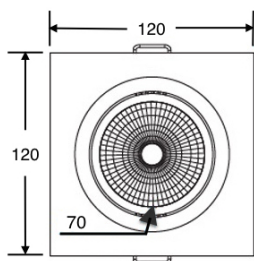
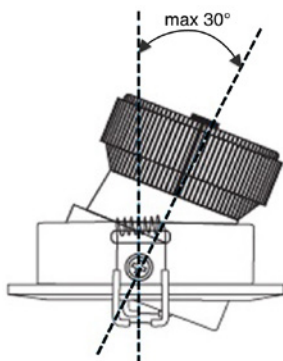


Cod. 461 -01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

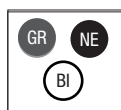
Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>10W</i>
Colore luce led	<i>bianco caldo 3200°K (1200 lumen) bianco naturale 4200°K (1300 lumen) bianco freddo 6000°K (1400 lumen)</i>
Focale	<i>30°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>10W</i>
Led light color	<i>warm white 3200°K (1200 lumen) white natural 4200°K (1300 lumen) white cold 6000°K (1400 lumen)</i>
Focal	<i>30°, 50°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>on request dimmable power supply</i>
Installation	<i>by springs</i>



KIR 20

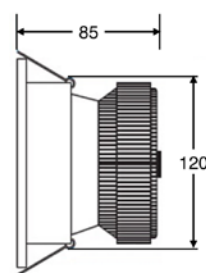
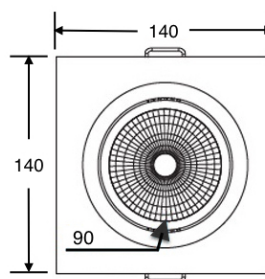
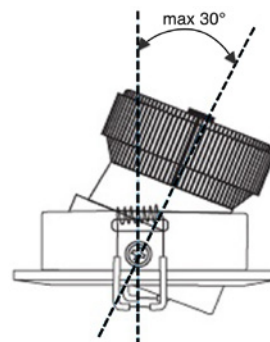
Faretto orientabile da incasso 20W
20W adjustable spotlight for false ceiling



Cod. 461 -02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

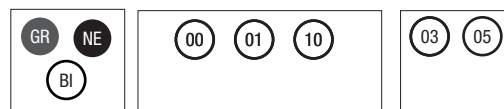
Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>20W</i>
Colore luce led	<i>bianco caldo 3200°K (5200 lumen) bianco naturale 4200°K (5600 lumen) bianco freddo 6000°K (5800 lumen)</i>
Focale	<i>30°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>
Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>20W</i>
Led light color	<i>warm white 3200°K (5200 lumen) white natural 4200°K (5600 lumen) white cold 6000°K (5800 lumen)</i>
Focal	<i>30°, 50°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>by springs</i>



KIR 40

Faretto orientabile da incasso 40W
40W adjustable spotlight for false ceiling



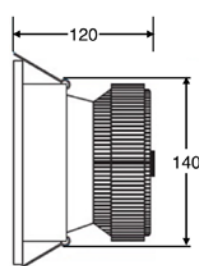
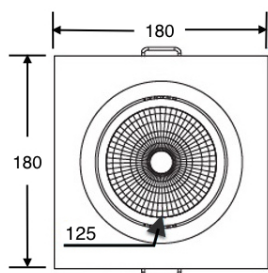
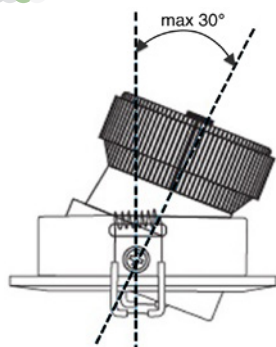
Cod. 461 -03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>40W</i>
Colore luce led	<i>bianco caldo 3200°K (4600 lumen) bianco naturale 4200°K (4700 lumen) bianco freddo 6000°K (4800 lumen)</i>
Focale	<i>30°, 60°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>
Body	<i>aluminum</i>
Spotlight finishing	<i>white,black, grey</i>
Power	<i>40W</i>
Led light color	<i>warm white 3200°K (4600 lumen) white natural 4200°K (4700 lumen) white cold 6000°K (4800 lumen)</i>
Focal	<i>30°,60°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>by springs</i>



Faretti interni
Indoor spotlight



KOS 20X2

Faretto orientabile da incasso 40W
40W adjustable spotlight for false ceiling

     IP40  230X120

GR NE BI		00 01 10	03 10
Cod. 462 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

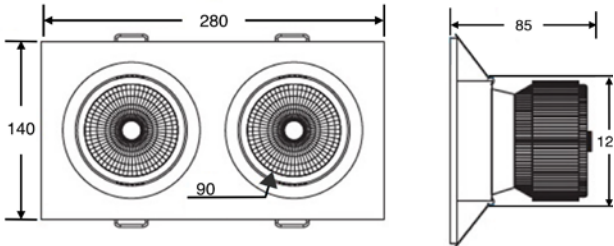
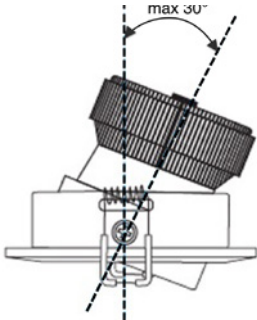
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Finitura faretto	bianco, nero, grigio
Potenza	40W
Colore luce led	bianco caldo 3200°K (4600 lumen) bianco naturale 4200°K (4800 lumen) bianco freddo 6000°K (5000 lumen)
Focale	30°, 50°
Alimentazione ingresso	220-240V AC, 50-60hz
Alimentatore	incluso su richiesta alimentatore dimmerabile
Installazione	tramite molle
Body	aluminum
Spotlight finishing	white, black, grey
Power	40W
Led light color	warm white 3200°K (4600 lumen) white natural 4200°K (4800 lumen) white cold 6000°K (5000 lumen)
Focal	30°, 50°
Input voltage	220-240V AC, 50-60hz
Led power supply	included on request dimmable power supply
Installation	by springs



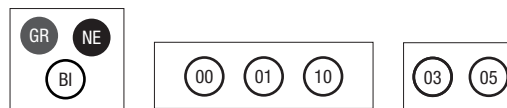
Controsoffitto
False ceiling

Faretti interni
Indoor spotlight



KOS 40X2

Faretto orientabile da incasso 80W
80W adjustable spotlight for false ceiling



Cod. 462 -02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

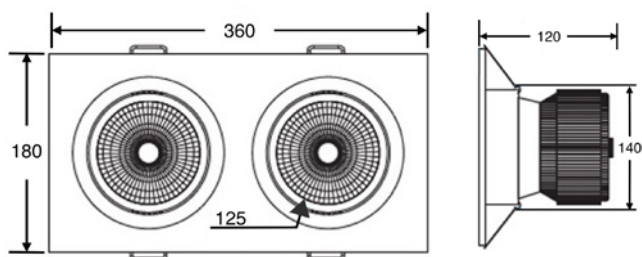
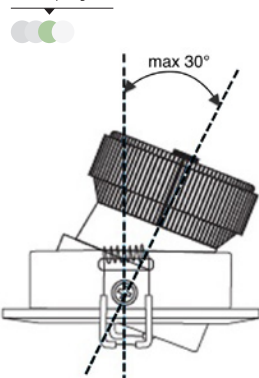
Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>80W</i>
Colore luce led	<i>bianco caldo 3200°K (9200 lumen) bianco naturale 4200°K (9400 lumen) bianco freddo 6000°K (9600 lumen)</i>
Focale	<i>30°, 60°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>80W</i>
Led light color	<i>warm white 3200°K (1100 lumen) white natural 4200°K (1200 lumen) white cold 6000°K (1300 lumen)</i>
Focal	<i>30°, 60°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>by springs</i>



Faretti interni
Indoor spotlight



MOXI 9X3

Faretto orientabile da incasso 27W
27W adjustable spotlight for false ceiling

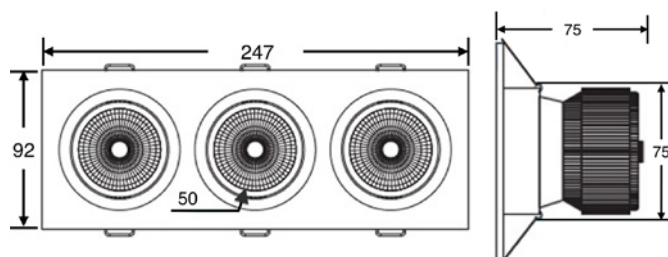
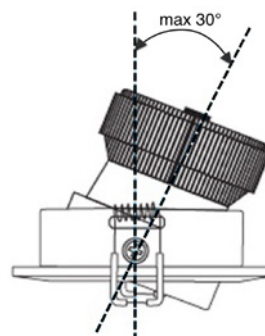
GR NE BI	00 01 10	03 09 10	
Cod. 463 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>



Caratteristiche tecniche - Product Features:

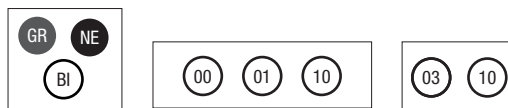
Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>27W</i>
Colore luce led	<i>bianco caldo 3200°K (3500 lumen)</i> <i>bianco naturale 4200°K (3700 lumen)</i> <i>bianco freddo 6000°K (3900 lumen)</i>
Focale	<i>30°, 40°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>27W</i>
Led light color	<i>warm white 3200°K (3500 lumen)</i> <i>white natural 4200°K (3700 lumen)</i> <i>white cold 6000°K (3900 lumen)</i>
Focal	<i>30°, 40°, 50°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>on request dimmable power supply</i>
Installation	<i>by springs</i>



MOXI 15x3

Faretto orientabile da incasso 45W
45W adjustable spotlight for false ceiling



Cod. 463 -02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

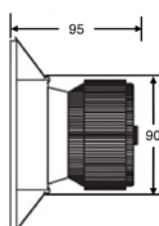
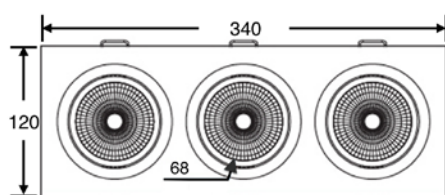
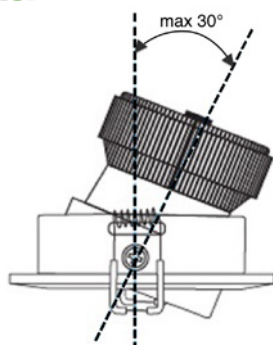
Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>45W</i>
Colore luce led	<i>bianco caldo 3200°K (5100 lumen) bianco naturale 4200°K (5400 lumen) bianco freddo 6000°K (5700 lumen)</i>
Focale	<i>30°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white,black, grey</i>
Power	<i>45W</i>
Led light color	<i>warm white 3200°K (9200 lumen) white natural 4200°K (9400 lumen) white cold 6000°K (9600 lumen)</i>
Focal	<i>30°, 50°,</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>on request dimmable power supply</i>
Installation	<i>by springs</i>

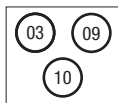
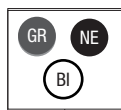
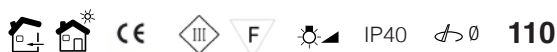


Faretti interni
Indoor spotlight



PIK 10

Faretto orientabile da incasso 10W
10W adjustable spotlight for false ceiling



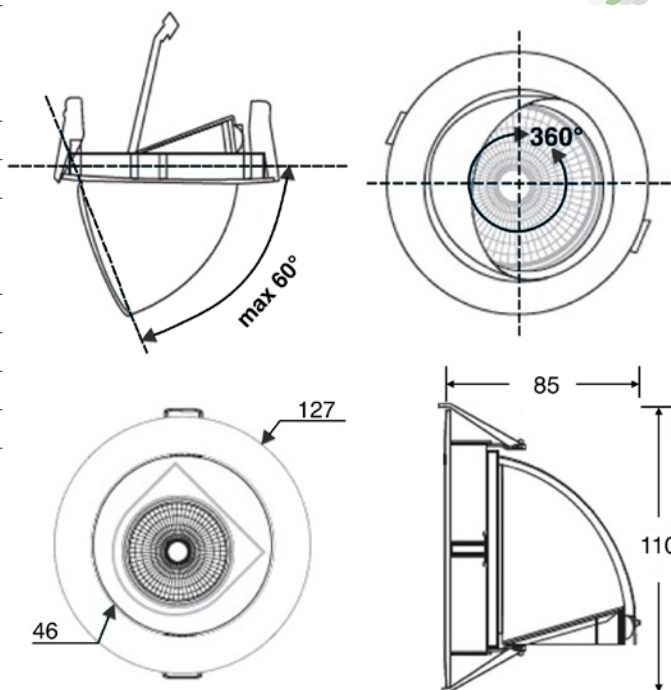
Cod. 464 -01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------



Caratteristiche tecniche - Product Features:

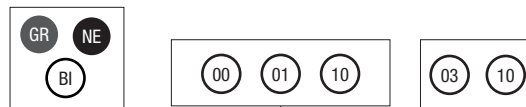
Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>10W</i>
Colore luce led	<i>bianco caldo 3200°K (1100 lumen) bianco naturale 4200°K (1200 lumen) bianco freddo 6000°K (1300 lumen)</i>
Focale	<i>30°, 40°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>10W</i>
Led light color	<i>warm white 3200°K (1100 lumen) white natural 4200°K (1200 lumen) white cold 6000°K (1300 lumen)</i>
Focal	<i>30°, 40°, 50°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>by springs</i>



PIK 15

Faretto orientabile da incasso 15W
15W adjustable spotlight for false ceiling



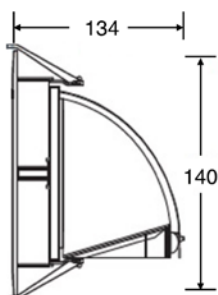
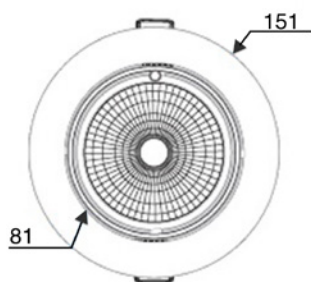
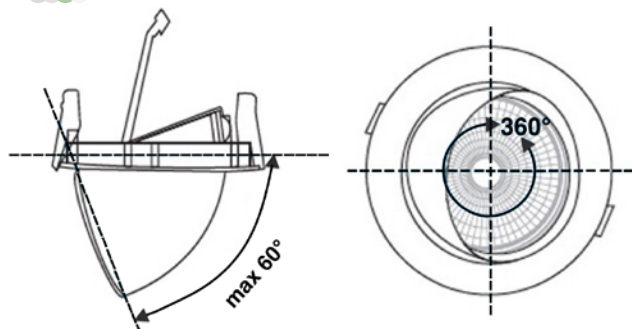
Cod. 464 -02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>15W</i>
Colore luce led	<i>bianco caldo 3200°K (1700 lumen) bianco naturale 4200°K (1800 lumen) bianco freddo 6000°K (1900 lumen)</i>
Focale	<i>30°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>su richiesta alimentatore dimmerabile</i>
Installazione	<i>tramite molle</i>
Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>15W</i>
Led light color	<i>warm white 3200°K (1700 lumen) white natural 4200°K (1800 lumen) white cold 6000°K (1900 lumen)</i>
Focal	<i>30°, 50°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>on request dimmable power supply</i>
Installation	<i>by springs</i>



Faretti interni
Indoor spotlight



PIK 26

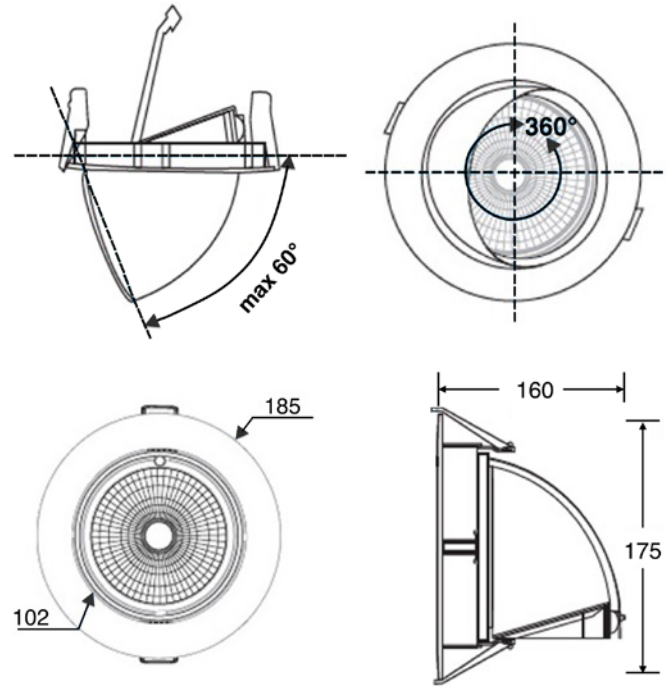
Faretto orientabile da incasso 26W
15W adjustable spotlight for false ceiling

     IP40  175

			
Cod. 464 -03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

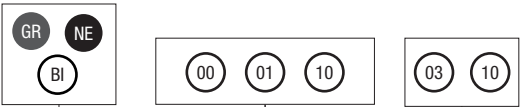
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Finitura faretto	bianco, nero, grigio
Potenza	26W
Colore luce led	bianco caldo 3200°K (2900 lumen) bianco naturale 4200°K (3000 lumen) bianco freddo 6000°K (3100 lumen)
Focale	30°, 40°, 60°
Alimentazione ingresso	220-240V AC, 50-60hz
Alimentatore	incluso su richiesta alimentatore dimmerabile
Installazione	tramite molle
Body	aluminum
Spotlight finishing	white, black, grey
Power	26W
Led light color	warm white 3200°K (2900 lumen) white natural 4200°K (3000 lumen) white cold 6000°K (3100 lumen)
Focal	30°, 40°, 60°
Input voltage	220-240V AC, 50-60hz
Led power supply	included on request dimmable power supply
Installation	by springs



KIRA 20

Plafoniera a soffitto o a sospensione 20W
20W Ceiling or suspended spotlight

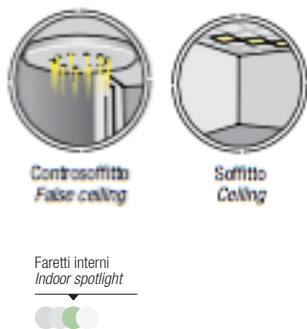


Cod. 465 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

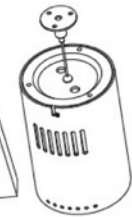
Caratteristiche tecniche - Product Features:

Corpo	alluminio
Finitura faretto	bianco, nero, grigio
Potenza	20W
Colore luce led	bianco caldo 3200°K (2300 lumen) bianco naturale 4200°K (2400 lumen) bianco freddo 6000°K (2500 lumen)
Focale	30°, 50°
Alimentazione ingresso	220-240V AC, 50-60hz
Alimentatore	su richiesta alimentatore dimmerabile
Installazione	tramite viti o staffa

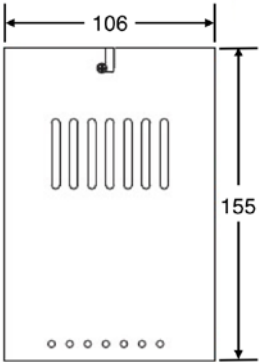
Body	aluminum
Spotlight finishing	white, black, grey
Power	20W
Led light color	warm white 3200°K (2300 lumen) white natural 4200°K (2400 lumen) white cold 6000°K (2500 lumen)
Focal	30°, 50°
Input voltage	220-240V AC, 50-60hz
Led power supply	on request dimmable power supply
Installation	by screws or support



Installazione a soffitto
Ceiling installation



Installazione a sospensione
Suspended Installation



KIRA 30

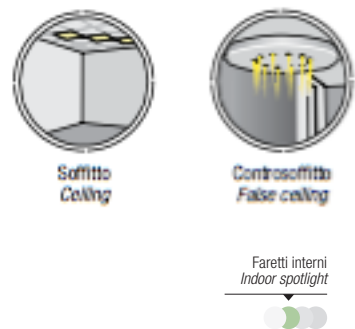
Plafoniera a soffitto o a sospensione 30W
30W Ceiling or suspended spotlight



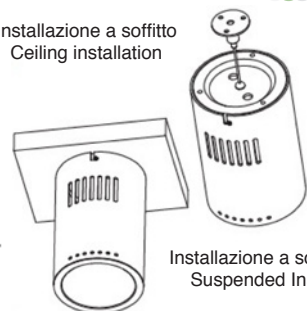
GR NE BI	00 01 10	03 09 05	
Cod. 465 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

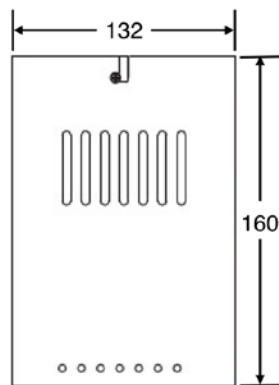
Corpo	alluminio
Finitura faretto	bianco, nero, grigio
Potenza	30W
Colore luce led	bianco caldo 3200°K (3500 lumen) bianco naturale 4200°K (3600 lumen) bianco freddo 6000°K (3700 lumen)
Focale	20°, 40°, 60°
Alimentazione ingresso	220-240V AC, 50-60hz
Alimentatore	incluso su richiesta alimentatore dimmerabile
Installazione	tramite viti o staffa
Body	aluminum
Spotlight finishing	white, black, grey
Power	30W
Led light color	warm white 3200°K (3500 lumen) white natural 4200°K (3600 lumen) white cold 6000°K (3700 lumen)
Focal	20°, 40°, 60°
Input voltage	220-240V AC, 50-60hz
Led power supply	included on request dimmable power supply
Installation	by screws or support



Installazione a soffitto
Ceiling installation

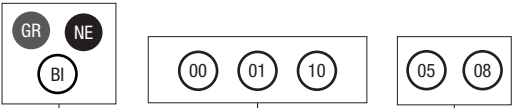


Installazione a sospensione
Suspended Installation



KIRA 50

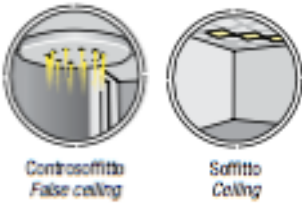
Plafoniera a soffitto o a sospensione 50W
50W Ceiling or suspended spotlight



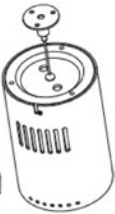
Cod. 465 -03	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

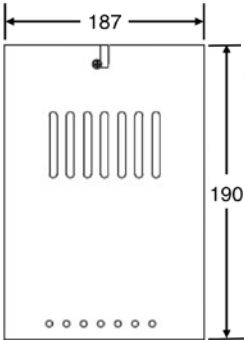
Corpo	alluminio
Finitura faretto	bianco, nero, grigio
Potenza	50W
Colore luce led	bianco caldo 3200°K (5500 lumen) bianco naturale 4200°K (5600 lumen) bianco freddo 6000°K (5800 lumen)
Focale	35°, 60°
Alimentazione ingresso	220-240V AC, 50-60hz
Alimentatore	incluso su richiesta alimentatore dimmerabile
Installazione	tramite viti o staffa
Body	aluminum
Spotlight finishing	white, black, grey
Power	50W
Led light color	warm white 3200°K (5500 lumen) white natural 4200°K (5600 lumen) white cold 6000°K (5800 lumen)
Focal	35°, 60°
Input voltage	220-240V AC, 50-60hz
Led power supply	included on request dimmable power supply
Installation	On track (3-phase universal track adaptor)



Installazione a soffitto
Ceiling installation



Installazione a sospensione
Suspended Installation



QUANTUM 20

Faretto led a binario 20W
20W Led track spotlight

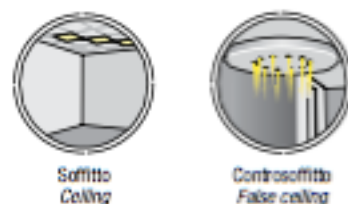


Cod. 466 -01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal

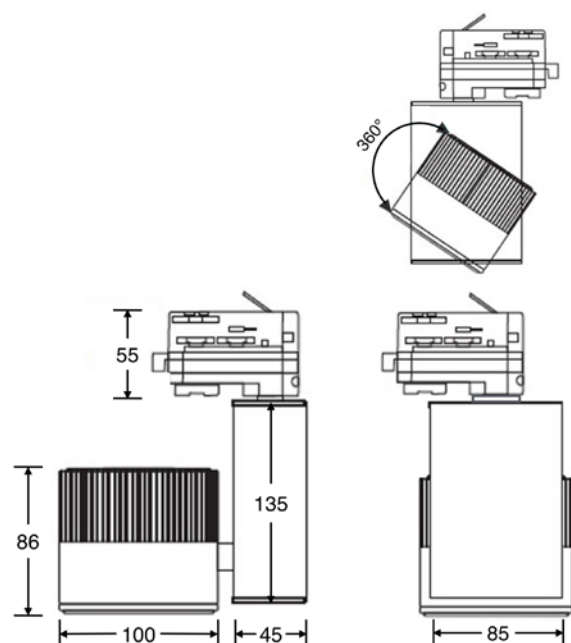
Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>20W</i>
Colore luce led	<i>bianco caldo 3200°K (2300 lumen) bianco naturale 4200°K (2400 lumen) bianco freddo 6000°K (2500 lumen)</i>
Focale	<i>30°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>su richiesta alimentatore dimmerabile</i>
Installazione	<i>a binario (adattatore per binario a 3 fasi)</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>20W</i>
Led light color	<i>warm white 3200°K (2300 lumen) white natural 4200°K (2400 lumen) white cold 6000°K (2500 lumen)</i>
Focal	<i>30°, 50°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>on request dimmable power supply</i>
Installation	<i>On track (3-phase universal track adaptor)</i>



Faretti interni
Indoor spotlight

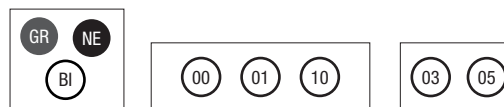


201



QUANTUM 50

Faretto led a binario 50W
50W Led track spotlight

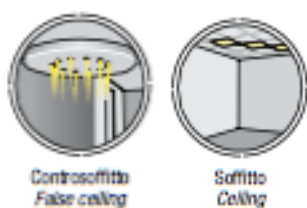


Cod. 466 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

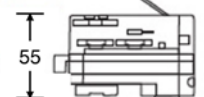
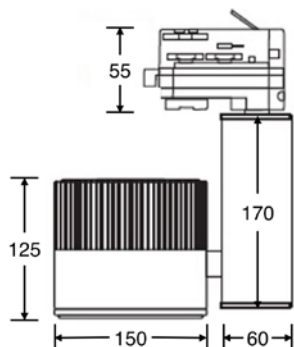
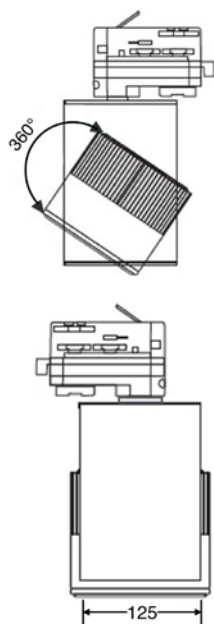
Caratteristiche tecniche - *Product Features:*

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>50W</i>
Colore luce led	<i>bianco caldo 3200°K (5500 lumen) bianco naturale 4200°K (5600 lumen) bianco freddo 6000°K (5800 lumen)</i>
Focale	<i>30°, 60°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>su richiesta alimentatore dimmerabile</i>
Installazione	<i>a binario (adattatore per binario a 3 fasi)</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>50W</i>
Led light color	<i>warm white 3200°K (2300 lumen) white natural 4200°K (2400 lumen) white cold 6000°K (2500 lumen)</i>
Focal	<i>30°, 60°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>on request dimmable power supply</i>
Installation	<i>On track (3-phase universal track adaptor)</i>



Faretti interni
Indoor spotlight



QUANTUM 20x2

Faretto led a binario 40W
40W Led track spotlight

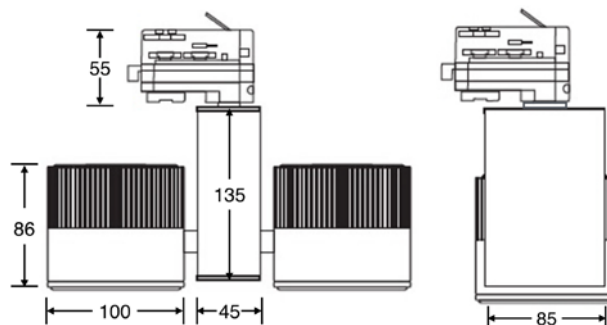
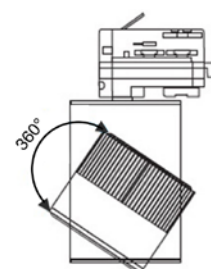
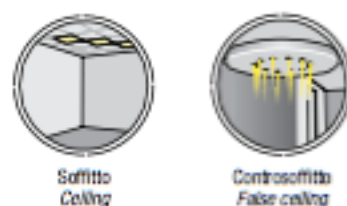


GR NE BI		00 01 10			03 10	
Cod. 467 -01		Finitura . Finishing		Colore LED . LED colour		Focale . Focal

Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>40W</i>
Colore luce led	<i>bianco caldo 3200°K (3200 lumen)</i> <i>bianco naturale 4200°K (4800 lumen)</i> <i>bianco freddo 6000°K (5000 lumen)</i>
Focale	<i>30°, 50°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>a binario (adattatore per binario a 3 fasi)</i>

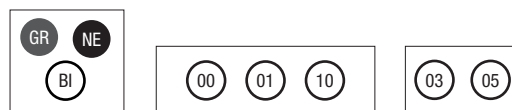
Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>40W</i>
Led light color	<i>warm white 3200°K (3500 lumen)</i> <i>white natural 4200°K (3600 lumen)</i> <i>white cold 6000°K (3700 lumen)</i>
Focal	<i>30°, 50°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>On track (3-phase universal track adaptor)</i>





QUANTUM 50X2

Faretto led a binario 100W
100W Led track spotlight

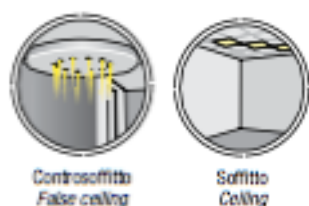


Cod. 467 -02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
--------------	----------------------	-------------------------	----------------

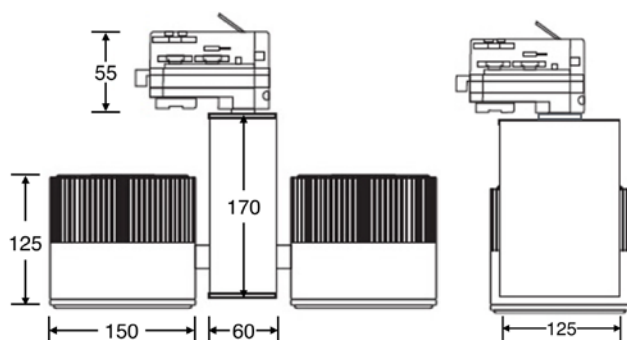
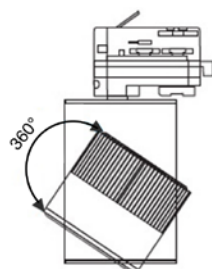
Caratteristiche tecniche - Product Features:

Corpo	<i>alluminio</i>
Finitura faretto	<i>bianco, nero, grigio</i>
Potenza	<i>100W</i>
Colore luce led	<i>bianco caldo 3200°K (11000 lumen) bianco naturale 4200°K (11200 lumen) bianco freddo 6000°K (11600 lumen)</i>
Focale	<i>30°, 60°</i>
Alimentazione ingresso	<i>220-240V AC, 50-60hz</i>
Alimentatore	<i>incluso su richiesta alimentatore dimmerabile</i>
Installazione	<i>a binario (adattatore per binario a 3 fasi)</i>

Body	<i>aluminum</i>
Spotlight finishing	<i>white, black, grey</i>
Power	<i>100W</i>
Led light color	<i>warm white 3200°K (11000 lumen) white natural 4200°K (11200 lumen) white cold 6000°K (11600 lumen)</i>
Focal	<i>30°, 60°</i>
Input voltage	<i>220-240V AC, 50-60hz</i>
Led power supply	<i>included on request dimmable power supply</i>
Installation	<i>On track (3-phase universal track adaptor)</i>



Faretti interni
Indoor spotlight





PROFILI LED *LED LIGHTING PROFILES*







BLIS 1

Profilo in polycarbonato sezione circolare diam. 25 mm - LED SMD 5X5mm

Polycarbonate linear profile diam. 25 mm - SMD LEDs 5x5mm

CE III F IP65

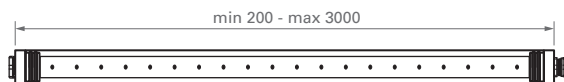
	PC	00 01 10	06
Cod. 341 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>



Caratteristiche tecniche - Product Features:

Finitura Profilo	polycarbonato
LED	SMD 5X5 mm
Focal	120°
Potenza	14,4W / mt
Nr Led al mt	60
Colore Led	Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB
Alimentazione	24V in corrente continua
Lunghezza minima	20 cm
Lunghezza massima	300 cm
Installazione	Tramite clips
Alimentatore consigliato	cod. TRCD/24V (p.234)

Finishing Profile	polycarbonate
LED	SMD 5X5 mm
Optic	120°
Power	14,4W / m
Leds/m	60
Led Colour	Warm white 3000°K Natural white 4000°K Bianco freddo 5500°K Led Rgb Version
Power supply	24V constant
Lenght min.	20 cm
Lenght max	300 cm
Installation	By clips
Led power supply	cod. TRCD/24V (p.234)



Accessori . Accessories

Codice . <i>Code</i>	Descrizione . <i>Description</i>
CL/PRO-1 	Clip di fissaggio . <i>Fixing clip</i>



CARYL 1

Profilo in alluminio anodizzato - LED SMD 5X5mm
Anodized linear profile - SMD LEDs 5x5mm

CE III F IP40



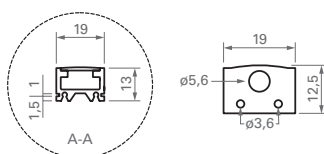
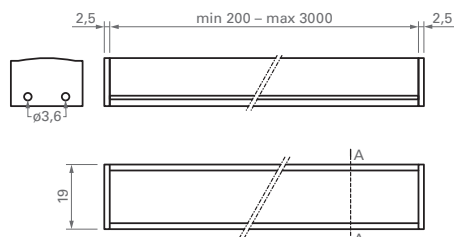
Cod. 334 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Colorato ru richiesta / *Color on request*

Caratteristiche tecniche - *Product Features:*

Finitura Profilo	<i>Alluminio anodizzato</i>
Diffusore	<i>Polycarbonato trasparente o opale</i>
LED	<i>SMD 5X5 mm</i>
Focale	<i>120°</i>
Potenza	<i>14,4W / mt</i>
Nr Led al mt	<i>60</i>
Colore Led	<i>Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB</i>
Alimentazione	<i>24V in corrente continua</i>
Lunghezza minima	<i>20 cm</i>
Lunghezza massima	<i>300 cm</i>
Installazione	<i>Tramite clips o staffe</i>
Alimentatore consigliato	<i>cod. TRCD/24V (p.234)</i>

Finishing Profile	<i>Anodized aluminum</i>
Cover	<i>Transparent or opal polycarbonate</i>
LED	<i>SMD 5X5 mm</i>
Optic	<i>120°</i>
Power	<i>14,4W / m</i>
Leds/m	<i>60</i>
Led light color	<i>warm white 3000°K white natural 4000°K white cold 5500°K Natural white 4000°K Led RGB Version</i>
Power supply	<i>24V constant</i>
Lenght min.	<i>20 cm</i>
Lenght max	<i>300 cm</i>
Installation	<i>By clips or fixing supports</i>
Led power supply	<i>cod. TRCD/24V (p.234)</i>



Profil LED
LED lighting profiles

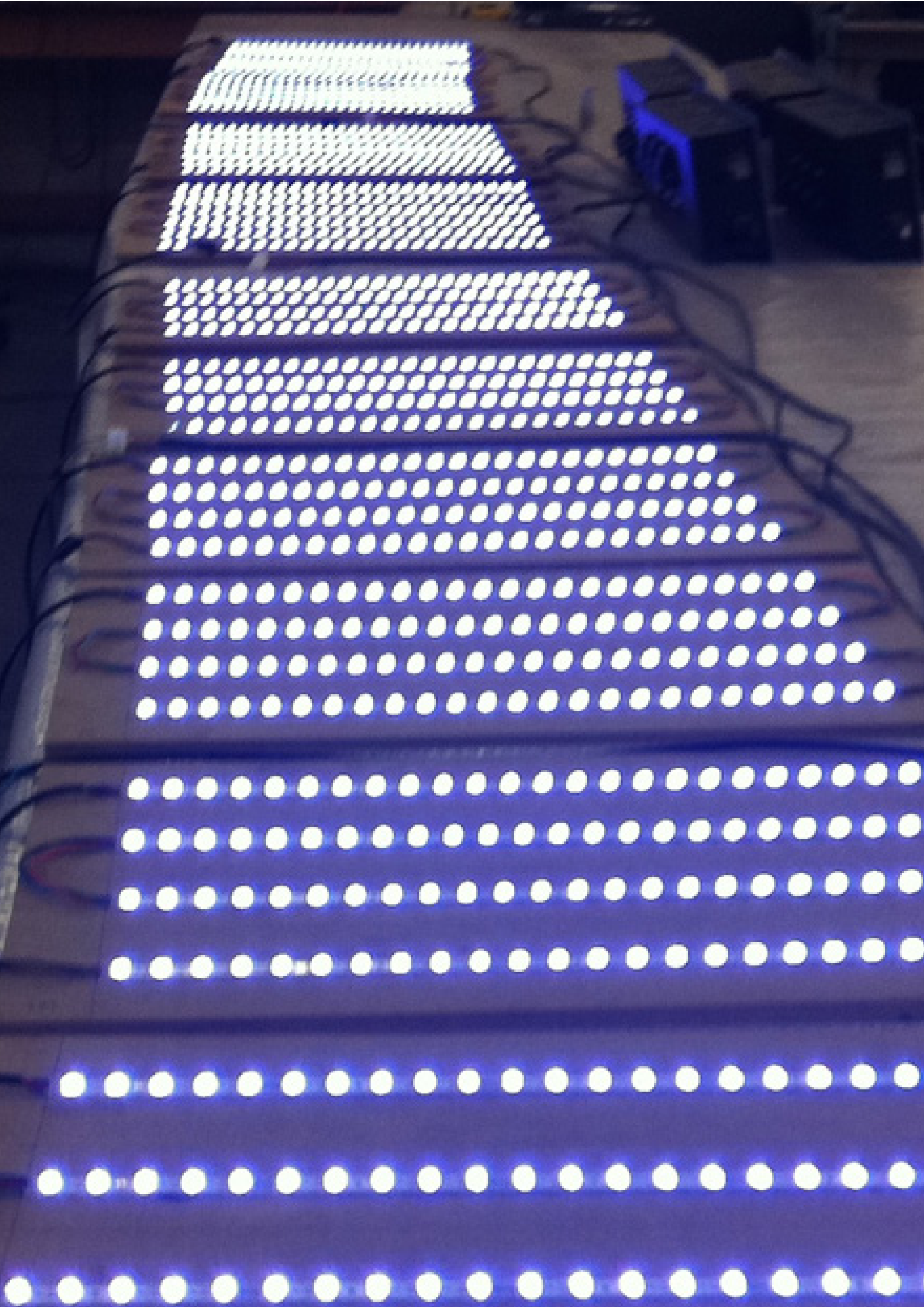


210

Accessori . *Accessories*

Codice . <i>Code</i>		Descrizione . <i>Description</i>
STAF-25-SX		Staffa di fissaggio sinistra <i>Fixing support left</i>
STAF-25-DX		Staffa di fissaggio destra <i>Fixing support right</i>
MOFIRE-10x10		Clip di fissaggio posteriore <i>Fixing support on the back</i>



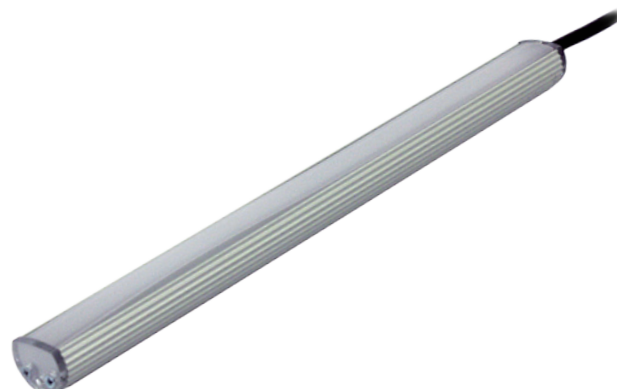


CASIEL 1

Profilo in alluminio anodizzato - LED SMD 5X5mm
Anodized linear profile - SMD LEDs 5x5mm

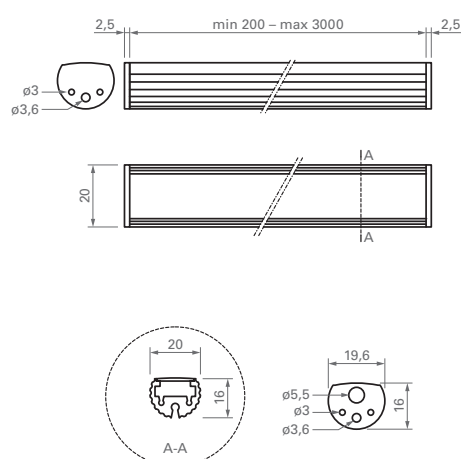
CE III F IP40

	GR	00 01 10	06
Cod. 335 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>



Caratteristiche tecniche - Product Features:

Finitura Profilo	<i>Alluminio anodizzato</i>
Diffusore	<i>Polycarbonato trasparente o opale</i>
LED	<i>SMD 5X5 mm</i>
Focale	<i>120°</i>
Potenza	<i>14,4W / mt</i>
Nr Led al mt	<i>60</i>
Colore Led	<i>Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB</i>
Alimentazione	<i>24V in corrente continua</i>
Lunghezza minima	<i>20 cm</i>
Lunghezza massima	<i>300 cm</i>
Installazione	<i>Tramite clips o staffe</i>
Alimentatore consigliato	<i>cod. TRCD/24V (p.234)</i>



Finishing Profile	<i>Anodized aluminum</i>
Cover	<i>Transparent or opal polycarbonate</i>
LED	<i>SMD 5X5 mm</i>
Optic	<i>120°</i>
Power	<i>14,4W / m</i>
Leds/m	<i>60</i>
Led light color	<i>warm white 3000°K white natural 4000°K white cold 5500°K RGB Led Version</i>
Power supply	<i>24V constant</i>
Lenght min.	<i>20 cm</i>
Lenght max	<i>300 cm</i>
Installation	<i>By clips or fixiting supports</i>
Led power supply	<i>cod. TRCD/24V (p.234)</i>

Accessori . Accessories

Codice . <i>Code</i>	Descrizione . <i>Description</i>
CL/PRO-1 	Clip di fissaggio . <i>Fixing clip</i>

Accessori . Accessories

Codice . <i>Code</i>	Descrizione . <i>Description</i>
STAF-25-SX 	Staffa di fissaggio sinistra <i>Fixing support left</i>
STAF-25-DX 	Staffa di fissaggio destra <i>Fixing support right</i>



CLARIE 1

Profilo in alluminio anodizzato - LED SMD 5X5mm
Anodized linear profile - SMD LEDs 5x5mm

CE III F IP40

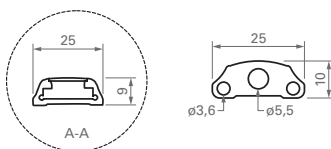
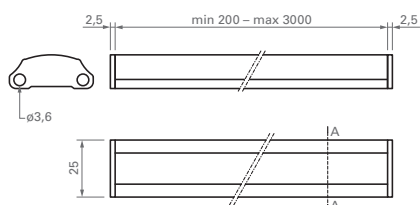


Cod. 336 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - *Product Features:*

Finitura Profilo	<i>Alluminio anodizzato</i>
Diffusore	<i>Polycarbonato trasparente o opale</i>
LED	<i>SMD 5X5 mm</i>
Focale	<i>120°</i>
Potenza	<i>14,4W / mt</i>
Nr Led al mt	<i>60</i>
Colore Led	<i>Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB</i>
Alimentazione	<i>24V in corrente continua</i>
Lunghezza minima	<i>20 cm</i>
Lunghezza massima	<i>300 cm</i>
Installazione	<i>Tramite clips o staffe</i>
Alimentatore consigliato	<i>cod. TRCD/24V (p.234)</i>

Finishing Profile	<i>Anodized aluminum</i>
Cover	<i>Transparent or opal polycarbonate</i>
LED	<i>SMD 5X5 mm</i>
Optic	<i>120°</i>
Power	<i>14,4W / m</i>
Leds/m	<i>60</i>
Led light color	<i>warm white 3000°K white natural 4000°K white cold 5500°K RGB Led Version</i>
Power supply	<i>24V constant</i>
Lenght min.	<i>20 cm</i>
Lenght max	<i>300 cm</i>
Installation	<i>By clips or fixing supports</i>
Led power supply	<i>cod. TRCD/24V (p.234)</i>



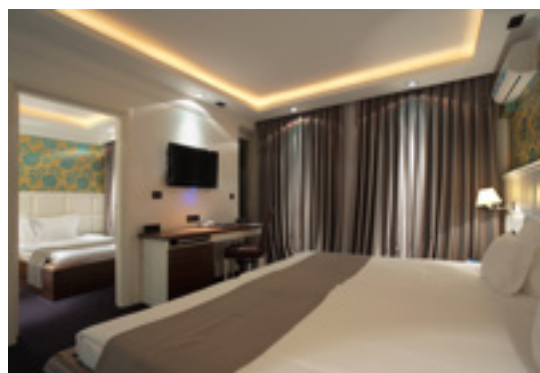
Profilo LED
LED lighting profiles



214

Accessori . *Accessories*

Codice . <i>Code</i>		Descrizione . <i>Description</i>
STAF-25-SX		Staffa di fissaggio sinistra <i>Fixing support left</i>
STAF-25-DX		Staffa di fissaggio destra <i>Fixing support right</i>
MOFIRE-95x105		Clip di fissaggio posteriore <i>Fixing support on the back</i>



DEST 1

Profilo in alluminio anodizzato - LED SMD 5X5mm
Anodized linear profile - SMD LEDs 5x5mm

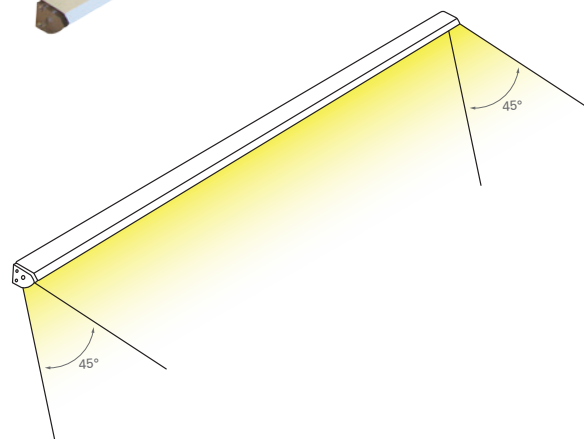
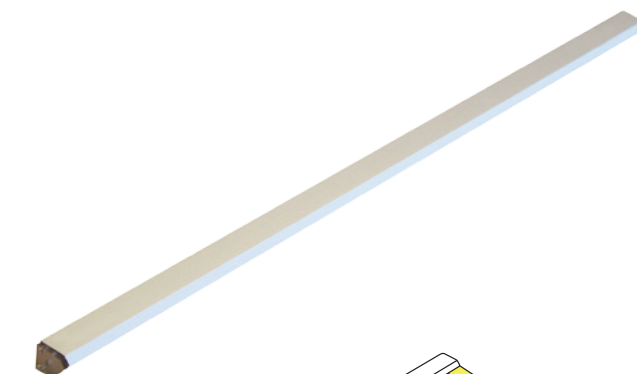
CE III F IP40

	GR	00 01 10	06
Cod. 339-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

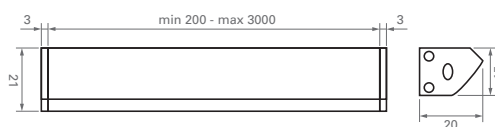
Caratteristiche tecniche - Product Features:

Finitura Profilo	<i>Alluminio anodizzato</i>
Diffusore	<i>Policarbonato trasparente o opale</i>
LED	<i>SMD 5X5 mm</i>
Focale	<i>120°</i>
Potenza	<i>14,4W / mt</i>
Nr Led al mt	<i>60</i>
Colore Led	<i>Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB</i>
Alimentazione	<i>24V in corrente continua</i>
Lunghezza minima	<i>20 cm</i>
Lunghezza massima	<i>300 cm</i>
Installazione	<i>Tramite clips o staffe</i>
Alimentatore consigliato	<i>cod. TRCD/24V (p.234)</i>

Finishing Profile	<i>Anodized aluminum</i>
Cover	<i>Transparent or opal polycarbonate</i>
LED	<i>SMD 5X5 mm</i>
Optic	<i>120°</i>
Power	<i>14,4W / m</i>
Leds/m	<i>60</i>
Led light color	<i>warm white 3000°K white natural 4000°K white cold 5500°K RGB Led Version</i>
Power supply	<i>24V constant</i>
Lenght min.	<i>20 cm</i>
Lenght max	<i>300 cm</i>
Installation	<i>By clips or fixiting supports</i>
Led power supply	<i>cod. TRCD/24V (p.234)</i>

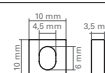


215



Accessori . Accessories

Codice . <i>Code</i>	Descrizione . <i>Description</i>
MOFIRE-10x10	Clip di fissaggio posteriore <i>Fixing support on the back</i>



DEL 1

Profilo in alluminio piatto ad incasso - LED SMD
Aluminum linear lighting profile - SMD LEDs

CE   IP40



Cod. 338-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
-------------	-----------------------------	--------------------------------	-----------------------

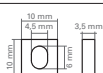
Caratteristiche tecniche - *Product Features:*

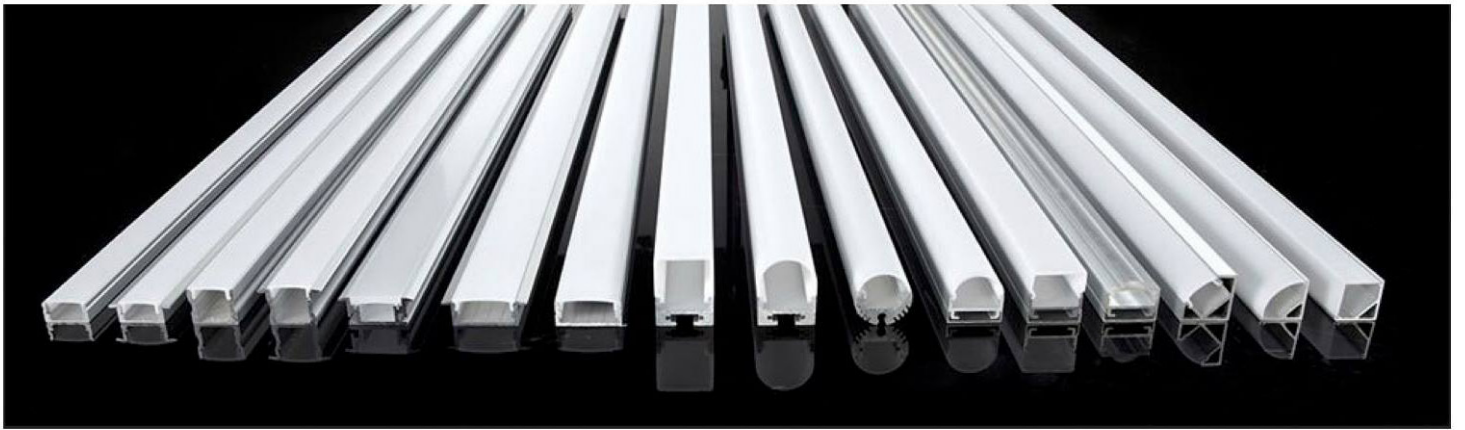
Finitura Profilo	<i>Alluminio anodizzato</i>
Diffusore	<i>Polycarbonato trasparente o opale</i>
LED	<i>SMD 5X5 mm</i>
Focale	<i>120°</i>
Potenza	<i>14,4W / mt</i>
Nr Led al mt	<i>60</i>
Colore Led	<i>Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB</i>
Alimentazione	<i>24V in corrente continua</i>
Lunghezza minima	<i>20 cm</i>
Lunghezza massima	<i>300 cm</i>
Installazione	<i>Tramite clips o staffe</i>
Alimentatore consigliato	<i>cod. TRCD/24V (p.234)</i>

Finishing Profile	<i>Anodized aluminum</i>
Cover	<i>Transparent or opal polycarbonate</i>
LED	<i>SMD 5X5 mm</i>
Optic	<i>120°</i>
Power	<i>14,4W / m</i>
Leds/m	<i>60</i>
Led light color	<i>warm white 3000°K white natural 4000°K white cold 5500°K RGB Led Version</i>
Power supply	<i>24V constant</i>
Lenght min.	<i>20 cm</i>
Lenght max	<i>300 cm</i>
Installation	<i>By clips or fixing supports</i>
Led power supply	<i>cod. TRCD/24V (p.234)</i>

Accessori . *Accessories*

Codice . <i>Code</i>	Descrizione . <i>Description</i>
MOFIRE-10x10 	Clip di fissaggio posteriore <i>Fixing support on the back</i>





ELIDE 1

Profilo in alluminio anodizzato con accensione a sfioramento - LED SMD 5X5mm
Anodized linear profile with switch on by touch - SMD LEDs 5x5mm

CE III F IP40



Profilo in alluminio anodizzato con accensione e dimmer a sfioramento

Anodized linear profile with switch on-off and dimmer by touch



Profili LED
LED lighting profiles



Caratteristiche tecniche - Product Features:

Finitura Profilo	Alluminio anodizzato
Diffusore	Polycarbonato trasparente o opale
LED	SMD 5X5 mm
Focale	120°
Potenza	14,4W / mt
Nr Led al mt	60
Colore Led	Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB
Alimentazione	24V in corrente continua
Lunghezza minima	20 cm
Lunghezza massima	300 cm
Installazione	Tramite clips o staffe
Alimentatore consigliato	cod. TRCD/24V (p.234)

Cover	Transparent or opal polycarbonate
LED	SMD 5X5 mm
Optic	120°
Power	14,4W / m
Leds/m	60
Led light color	warm white 3000°K white natural 4000°K white cold 5500°K RGB Led Version
Power supply	24V constant
Lenght min.	20 cm
Lenght max	300 cm
Installation	By clips or fixing supports
Led power supply	cod. TRCD/24V (p.234)

Accessori . Accessories

Codice . Code	Descrizione . Description
STAF-25-SX	Staffa di fissaggio sinistra Fixing support left
STAF-25-DX	Staffa di fissaggio destra Fixing support right
MOFIRE-10x10	Clip di fissaggio posteriore Fixing support on the back



ERGOT 1

Profilo in alluminio anodizzato per incasso a soffitto o a parete - LED SMD 5X5mm
Anodized linear profile for recessed ceiling or wall - SMD LEDs 5x5mm

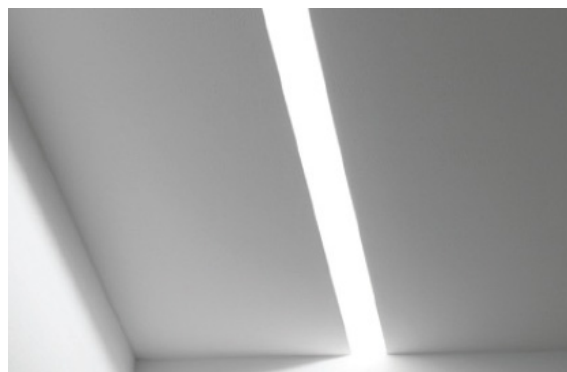
CE III F IP40

	GR	00 01 10	06
Cod. 355 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

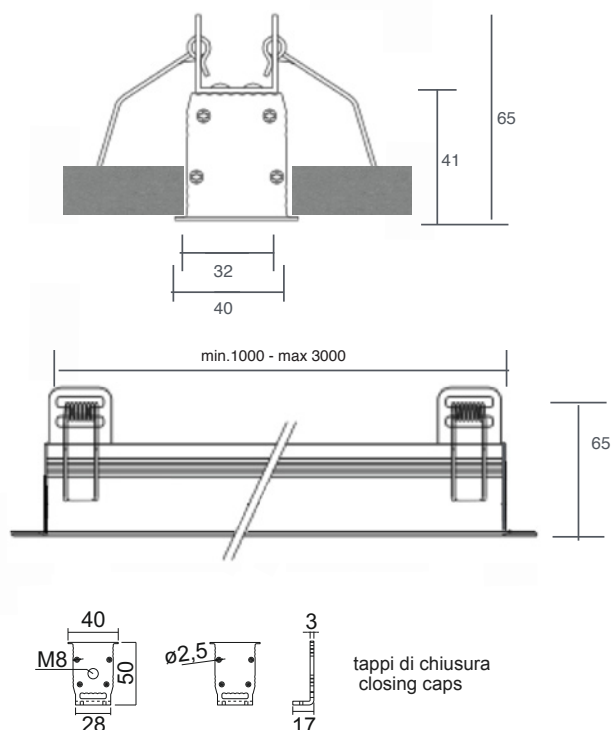
Finitura Profilo	<i>Alluminio anodizzato</i>
Diffusore	<i>Polycarbonato trasparente o opale</i>
LED	<i>SMD 5X5 mm</i>
Focale	<i>120°</i>
Potenza	<i>14,4W / mt</i>
Nr Led al mt	<i>60</i>
Colore Led	<i>Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB</i>
Alimentazione	<i>24V in corrente continua</i>
Lunghezza minima	<i>20 cm</i>
Lunghezza massima	<i>300 cm</i>
Installazione	<i>Tramite clips o staffe</i>
Alimentatore consigliato	<i>cod. TRCD/24V (p.234)</i>

Finishing Profile	<i>Anodized aluminum</i>
Cover	<i>Transparent or opal polycarbonate</i>
LED	<i>SMD 5X5 mm</i>
Optic	<i>120°</i>
Power	<i>14,4W / m</i>
Leds/m	<i>60</i>
Led light color	<i>warm white 3000°K white natural 4000°K white cold 5500°K RGB Led Version</i>
Power supply	<i>24V constant</i>
Lenght min.	<i>20 cm</i>
Lenght max	<i>300 cm</i>
Installation	<i>By clips or fixiting supports</i>
Led power supply	<i>cod. TRCD/24V (p.234)</i>



Profili LED
LED lighting profiles

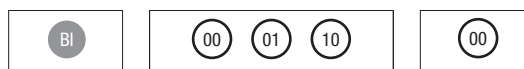
219



VELETTA 1

Profilo in alluminio verniciato - LED SMD 5X5mm
Painted linear profile - SMD LEDs 5x5mm

CE III F IP40



Cod. 377 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>
--------------	-----------------------------	--------------------------------	-----------------------

Caratteristiche tecniche - Product Features:

Finitura Profilo	<i>Alluminio verniciato bianco RAL 9010</i>
LED	<i>SMD 5X5 mm</i>
Focale	<i>120°</i>
Potenza	<i>14,4W/mt o 25W/mt</i>
Potenza	<i>14,4W / mt</i>
Nr Led al mt	<i>60</i>
Colore Led	<i>Bianco caldo 3000°K Bianco naturale 4000°K Bianco freddo 5500°K Versione Led RGB</i>
Alimentazione	<i>24V in corrente continua</i>
Lunghezza massima	<i>200 cm</i>
Installazione	<i>Tramite staffe</i>
Alimentatore consigliato	<i>cod. TRCD/24V (p.234)</i>

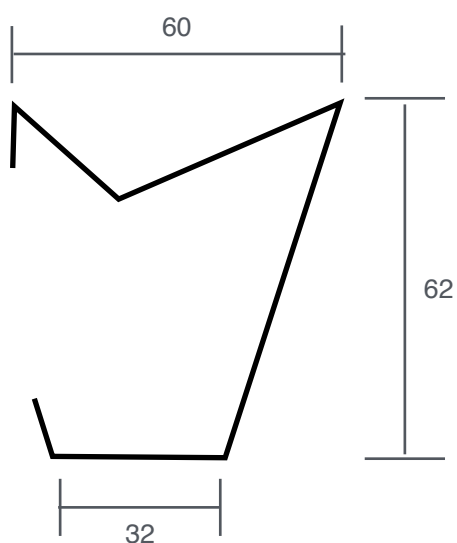
Finishing Profile	<i>RAL 9010 white painted aluminum</i>
LED	<i>SMD 5X5 mm</i>
Optic	<i>120°</i>
Power	<i>14,4W/m or 25W/m</i>
Leds/m	<i>60/120</i>
Leds/m	<i>60</i>
Led light color	<i>warm white 3000°K white natural 4000°K white cold 5500°K RGB Led Version</i>
Power supply	<i>24V constant</i>
Lenght max	<i>200 cm</i>
Installation	<i>By aluminum bracket</i>
Led power supply	<i>cod. TRCD/24V (p.234)</i>



Profili LED
LED lighting profiles

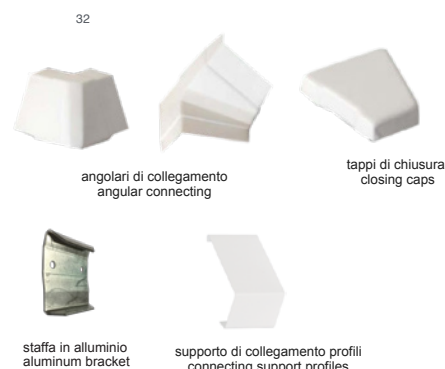


220

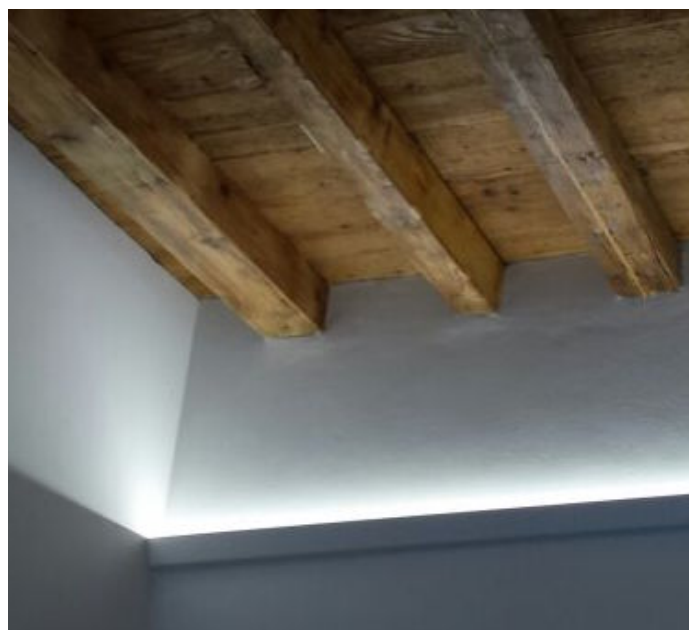
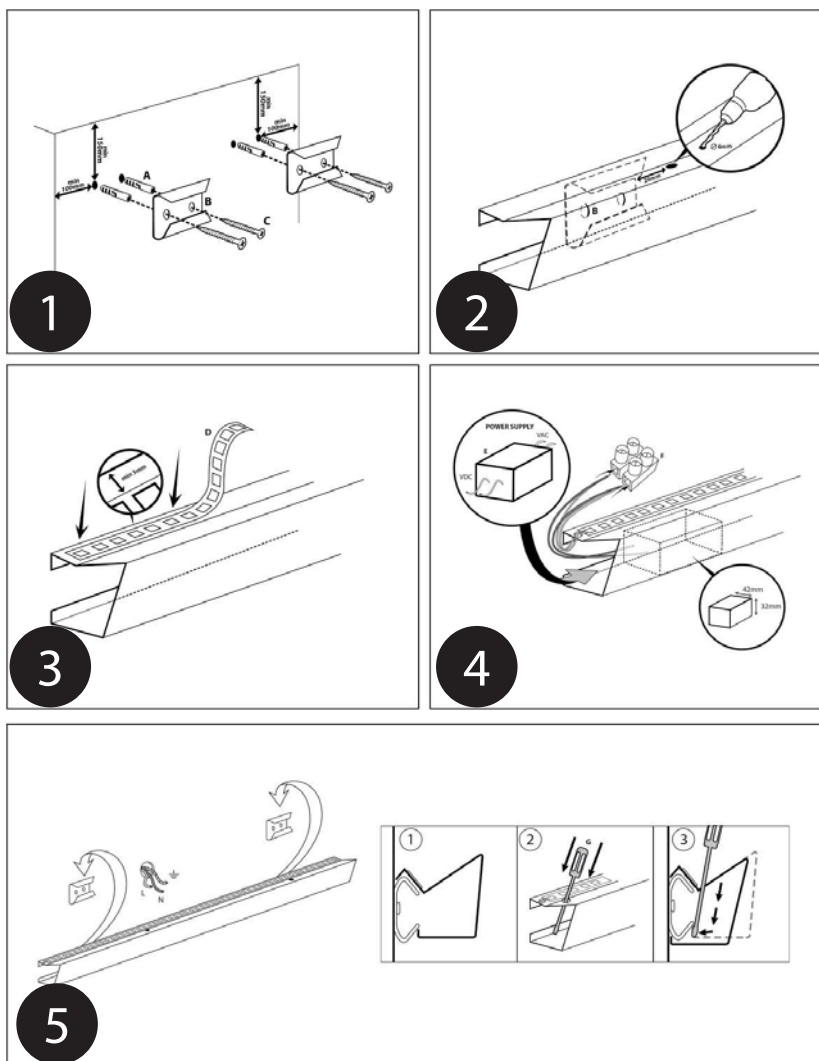


Questo profilo di facile installazione che è un ottimo sostituto delle tradizionali veleterie in cartongesso, permette di illuminare in modo indiretto ambienti interni ed è completamente customizzabile e verniciabile.

Profile of easy installation that is a great substitute for traditional plasterboard downstand, it indirectly illuminates indoor environments. The lighting system is completely customizable and can be painted



INSTALLAZIONE / INSTALLATION



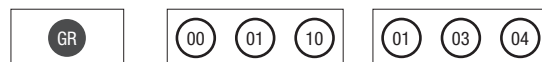


HELVIA

CE   IP40

HELVIA 1

Profilo LED orientabile luce bianca alta potenza per interno L = 50cm
High power white light adjustable linear lighting L = 50cm



Cod. 340-01	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

LED	6 da 1W
Luce	bianca fredda o bianca calda
Alimentazione	24V in corrente continua
Alimentatore consigliato	cod. TRDC/24/10 (p. 234)
Consumo	6W
Installazione	tramite staffa orientabile compresa nella fornitura
Versione con LED Rgb	per versione con LED Rgb vedi "NIGE 1"

LEDs	6 LEDs 1W
Light	white cold or white warm
Supply current	24V constant
Led power supply	code TRDC/24/10 (p. 234)
Consumption	6W
Installation	adjustable support included
LED Rgb version	for LED Rgb version see "NIGE 1"

HELVIA 2

Profilo LED orientabile luce bianca alta potenza per interno L = 100cm
High power white light adjustable linear lighting L = 100cm



Cod. 342-02	Finitura . Finishing	Colore LED . LED colour	Focale . Focal
-------------	----------------------	-------------------------	----------------

Caratteristiche tecniche - Product Features:

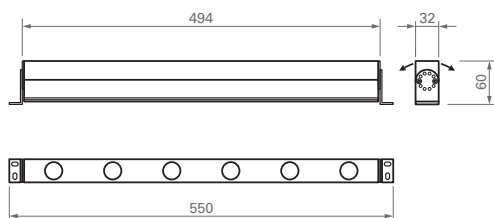
LED	12 da 1W
Luce	bianca fredda o bianca calda
Alimentazione	24V in corrente continua
Alimentatore consigliato	cod. TRDC/24/20 (p. 234)
Consumo	12W
Installazione	tramite staffa orientabile compresa nella fornitura
Versione con LED Rgb	per versione con LED Rgb vedi "NIGE 2"

LEDs	12 LEDs 1W
Light	white cold or white warm
Supply current	24V constant
Led power supply	code TRDC/24/20 (p. 234)
Consumption	12W
Installation	adjustable support included
LED Rgb version	for LED Rgb version see "NIGE 2"

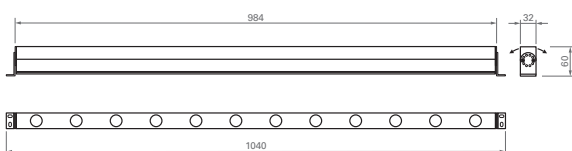
Profilo LED
LED lighting profiles



Helvia 1 (340-01)



Helvia 2 (342-02)



NIGE

CE   IP40

NIGE 1

Wall washer Rgb con LED alta potenza per interno L = 50cm
Wall washer Rgb high power linear lighting profile L = 50cm

			
Cod. 670-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Wall washer	orientabile L = 50cm
LED	6x3W
Alimentazione	220-240VAC / 50-60Hz
Consumo	18W
Modulo controllo colore	cod. QR/RGB (per una sola unità) (p. 246) DMX-S1 o DMX-S4 (per più unità) (p. 246)
Installazione	tramite staffa orientabile compresa nella fornitura

Wall washer	adjustable L = 50cm
LEDs	6x3W
Supply current	220-240VAC / 50-60Hz
Consumption	18W
Colour control	code QR/RGB (for just 1 spot) (p. 246) DMX-S1 or DMX-S4 (more than 1 spot) (p. 246)
Installation	adjustable support included

NIGE 2

Wall washer Rgb con LED alta potenza per interno L = 100cm
Wall washer Rgb high power linear lighting profile L = 100cm

			
Cod. 671-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Wall washer	orientabile L = 100cm
LED	12x3W
Alimentazione	220-240VAC / 50-60Hz
Consumo	36W
Modulo controllo colore	cod. QR/RGB (per una sola unità) (p. 246) DMX-S1 o DMX-S4 (per più unità) (p. 246)
Installazione	tramite staffa orientabile compresa nella fornitura

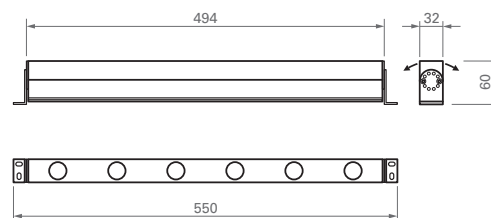
Wall washer	adjustable L = 100cm
LEDs	12x3W
Supply current	220-240VAC / 50-60Hz
Consumption	36W
Colour control	code QR/RGB (for just 1 spot) (p. 246) DMX-S1 or DMX-S4 (more than 1 spot) (p. 246)
Installation	adjustable support included



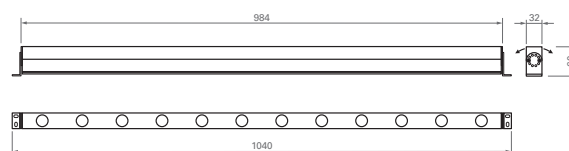
Profili LED
LED lighting profiles

223

Nige 1 (340-01)



Nige 2 (342-02)





LIV

CE   IP65

LIV 1

Profilo in policarbonato con LED ad alta potenza per esterno L = 50cm
High power polycarbonate linear lighting profile LED white light L = 50cm

	GR	00 01 10	01 03 04
Cod. 350-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

LED	6 da 1W
Luce	bianca fredda o bianca calda
Alimentazione	24V in corrente continua
Alimentatore consigliato	cod. TRDC/24/10 (p. 234)
Consumo	6W
Installazione	tramite staffa orientabile compresa nella fornitura
Versione con LED Rgb	per versione con LED Rgb vedi "SELIA 1"

LEDs	6 LEDs 1W
Light	white cold or white warm
Supply current	24V constant
Led power supply	code TRDC/24/10 (p. 234)
Consumption	6W
Installation	adjustable support included
LED Rgb version	for LED Rgb version see "SELIA 1"

LIV 2

Profilo in policarbonato con LED ad alta potenza per esterno L = 100cm
High power polycarbonate linear lighting profile LED white light L = 100cm

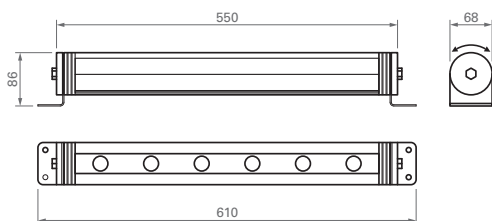
	GR	00 01 10	01 03 04
Cod. 352-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

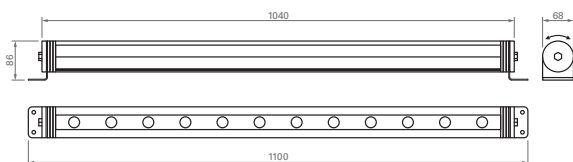
LED	12 da 1W
Luce	bianca fredda o bianca calda
Alimentazione	24V in corrente continua
Alimentatore consigliato	cod. TRDC/24/20 (p. 234)
Consumo	12W
Installazione	tramite staffa orientabile compresa nella fornitura
Versione con LED Rgb	per versione con LED Rgb vedi "SELIA 2"

LEDs	12 LEDs 1W
Light	white cold or white warm
Supply current	24V constant
Led power supply	code TRDC/24/20 (p. 234)
Consumption	12W
Installation	adjustable support included
LED Rgb version	for LED Rgb version see "SELIA 2"

Liv 1 (350-01)



Liv 2 (352-02)







SELIA

CE   IP65

SELIA 1

Wall washer Rgb profilo in policarbonato per esterno L = 50cm
Adjustable polycarbonate wall washer Rgb L = 50cm

			
Cod. 680-01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Wall washer	orientabile L = 50cm
LED	6x3W
Alimentazione	220-240VAC / 50-60Hz
Consumo	18W
Modulo controllo colore	cod. QR/RGB (per una sola unità) (p. 246) DMX-S1 o DMX-S4 (per più unità) (p. 246)
Installazione	tramite staffa orientabile compresa nella fornitura

Wall washer	adjustable L = 50cm
LEDs	6x3W
Supply current	220-240VAC / 50-60Hz
Consumption	18W
Colour control	code QR/RGB (for just 1 spot) (p. 246) DMX-S1 or DMX-S4 (more than 1 spot) (p. 246)
Installation	adjustable support included

SELIA 2

Wall washer Rgb profilo in policarbonato per esterno L = 100cm
Adjustable polycarbonate wall washer Rgb L = 100cm

			
Cod. 681-02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

Caratteristiche tecniche - Product Features:

Wall washer	orientabile L = 100cm
LED	12x3W
Alimentazione	220-240VAC / 50-60Hz
Consumo	36W
Modulo controllo colore	cod. QR/RGB (per una sola unità) (p. 246) DMX-S1 o DMX-S4 (per più unità) (p. 246)
Installazione	tramite staffa orientabile compresa nella fornitura

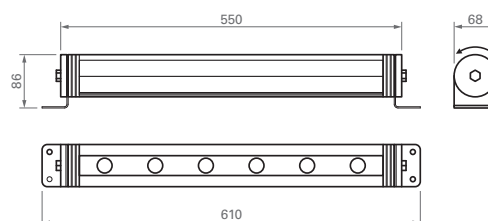
Wall washer	adjustable L = 100cm
LEDs	12x3W
Supply current	220-240VAC / 50-60Hz
Consumption	36W
Colour control	code QR/RGB (for just 1 spot) (p. 246) DMX-S1 or DMX-S4 (more than 1 spot) (p. 246)
Installation	adjustable support included



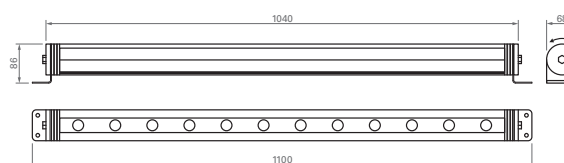
Profili LED
LED lighting profiles

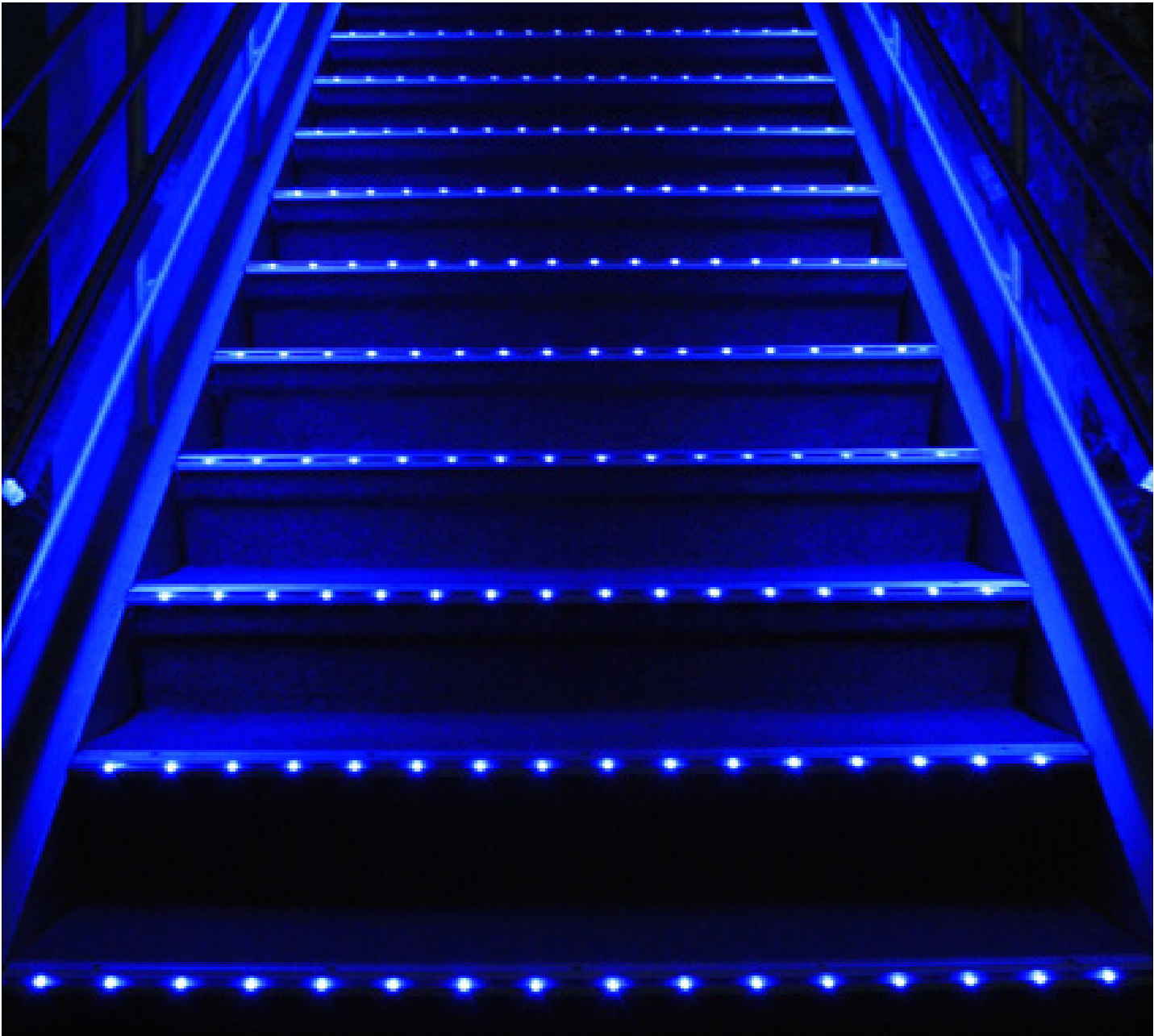
227

Selia 1 (350-01)



Selia 2 (352-02)





LIAN

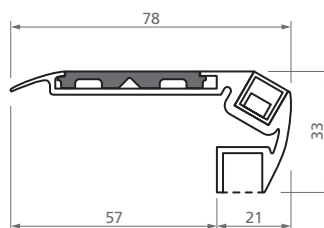
Profilo per gradino . *Steps lighting profile*

CE   IP54



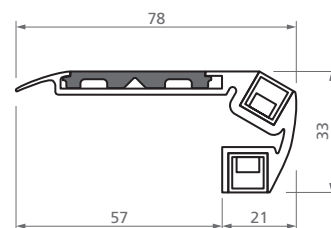
Colore <i>Colour</i>	Nr LED al mt <i>LEDs/mt</i>	Consumo al mt <i>Consumption/mt</i>
Bianco . <i>White</i>	20	4,8W
Blu . <i>Blue</i>	10	2,4W
Rosso . <i>Red</i>	10	2,4W

LIAN 1



Barra LED singola . *Single LEDs bar*

LIAN 2



Barra LED doppia . *Double LEDs bar*

Caratteristiche tecniche - *Product Features:*

- Profilo in alluminio anodizzato in colore nero o naturale
- LED disposti con un'inclinazione di 45° per permettere una percezione sia in salita che in discesa
- LED 12V
- Colore LED: bianco, blu, rosso
- Striscia antiscivolo
- Lunghezza massima 3mt
- Precablato e consegnato su misura richiesta
- Alimentatore consigliato TRDC/12V
- Installazione: fissaggio del profilo con viti appositamente nascoste dalla striscia antiscivolo

ELEMENTI DEL PROFILO

- 1 profilo in alluminio
- 1 o 2 tubo/i in policarbonato con LED
- 1 striscia antiscivolo
- 2 tappi di chiusura estremità

- *Step profile in matt black or natural anodized aluminum*
- *Profile equipped with diffuser LED curved 45°*
- *LEDs 12V*
- *LEDs colours: white, blue, red*
- *Non-slip material*
- *Maximum length 3mt*
- *Available in different lengths on request*
- *LED power supply code TRDC/12V*
- *Installation: with screws hidden by non-slip material*

PARTS OF THE PROFILE

- 1 aluminum profile
- 1 or 2 linear/s polycarbonate profile with LEDs
- 1 non-slip material
- 2 step head

Profilo LED
LED lighting profiles

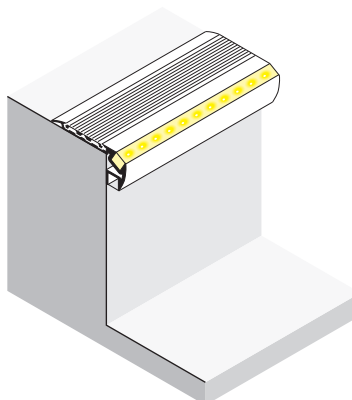
229

LIAN 1

LIAN 1			
		  	
Cod. 345 -01	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>

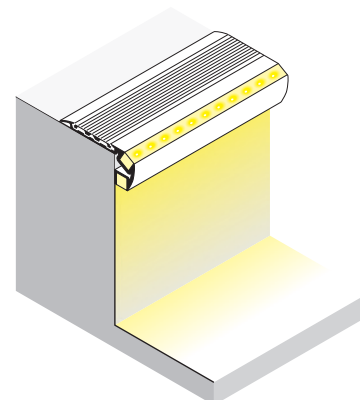
LIAN 2

LIAN 2			
		  	
Cod. 345 -02	Finitura . <i>Finishing</i>	Colore LED . <i>LED colour</i>	Focale . <i>Focal</i>



LIAN 1

Profilo con barra LED singola . *Single LEDs bar*



LIAN 2

Profilo con barra LED doppia . *Double LEDs bar*

INSEGNE A LED *LED* *SIGNS*

230



INSEGNE A LED

INSEGNE RETROILLUMINATE A LED RGB O MONOCROMATICHE

Le insegne retroilluminate a LED comportano innumerevoli vantaggi rispetto ai sistemi con tecnologia meno recente (neon, lampade fluorescenti, etc...), in quanto consentono di ottenere una qualità di luce decisamente più pura e brillante, una riduzione dei consumi energetici e nessuna manutenzione. Le nostre insegne trovano impiego sia in ambienti interni che esterni e assicurano una assoluta impermeabilità. Realizziamo scritte o loghi in acciaio lucidato o con cromature resistenti ai differenti agenti atmosferici quali, idrocarburi, uv, salsedine, acqua di mare, etc... La tecnologia a LED Rgb consente di avere un'insegna dinamica con una variante di colori personalizzata secondo le proprie esigenze. L'utilizzo di materiali quali l'acciaio (AISI 316L) o metalli (ottone o alluminio) con cromature specchiate danno all'insegna un impatto visivo di grande effetto ed eleganza. Molte delle nostre realizzazioni sono rivolte al settore nautico nella produzione di scritte (nome nave) o loghi applicati su motoscafi e yachts.

LED SIGNS

LED RGB OR MONOCHROME BACK LIGHT INSIGNIA

LED back lit insignia have many advantages if compared to less recent technologies (neon, fluorescent lamps, etc...), because they emit a more shining and pure light, reduce the total consumption and require no maintenance. Our insignia are totally waterproof and find application both in inner or outer environments. We realize insignia or logos in polish stainless steel or chromed (resistant to atmospheric agents). Rgb LEDs can be installed in order to get a more dynamic and customized effect. Finishings such as polish stainless steel (AISI 316L) or chrome give more elegance to the insignia structure. The most part of our production is addressed to nautical field (rear-lit ship names for cruise ship or private yachts).

Beretti

ALIMENTATORI E SISTEMI DI CONTROLLO LED *POWER SUPPLIES AND LED COLOUR CONTROL SYSTEMS*

232

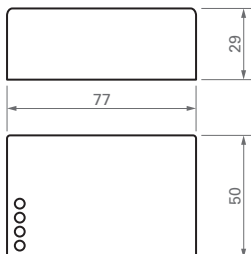


- Alimentatori in tensione [p. 234] ●
- Alimentatori in corrente [p. 238] ●
- Alimentatori in corrente dimmerabili [p. 241] ●
- Converter [p. 243] ●
- Alimentatori IP67 [p. 244] ●
- Sistemi di controllo LED Rgb [p. 247] ●

- Tension power supply [p. 234]* ●
- Current power supply [p. 238]* ●
- Dimmerable current power supply [p. 241]* ●
- Converter [p. 243]* ●
- IP67 power supply [p. 244]* ●
- Colour controls for Rgb LEDs [p. 247]* ●



CAR SHOE

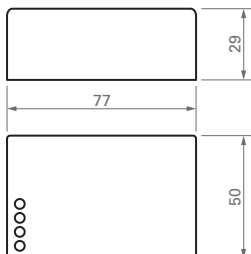


TRDC/24/10, TRDC/12/10

Alimentatore in tensione . *Tension power supply*

CE IP40

Codice . <i>Code</i>	TRDC/24/10,TRDC/12/10
Ingresso . <i>Input voltage</i>	100-240V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	10W
Dimensioni . <i>Dimensions</i>	29x50x77mm
Peso . <i>Weight</i>	86g



TRDC/24/20, TRDC/12/20

Alimentatore in tensione . *Tension power supply*

CE IP40

Codice . <i>Code</i>	TRDC/24/20, TRDC/12/20
Ingresso . <i>Input voltage</i>	100-240V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	20W
Dimensioni . <i>Dimensions</i>	29x50x77mm
Peso . <i>Weight</i>	160g

234

Alimentatori in tensione
Tension power supply

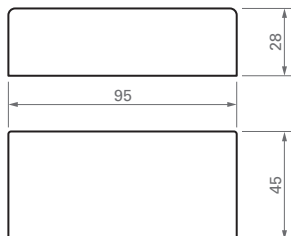


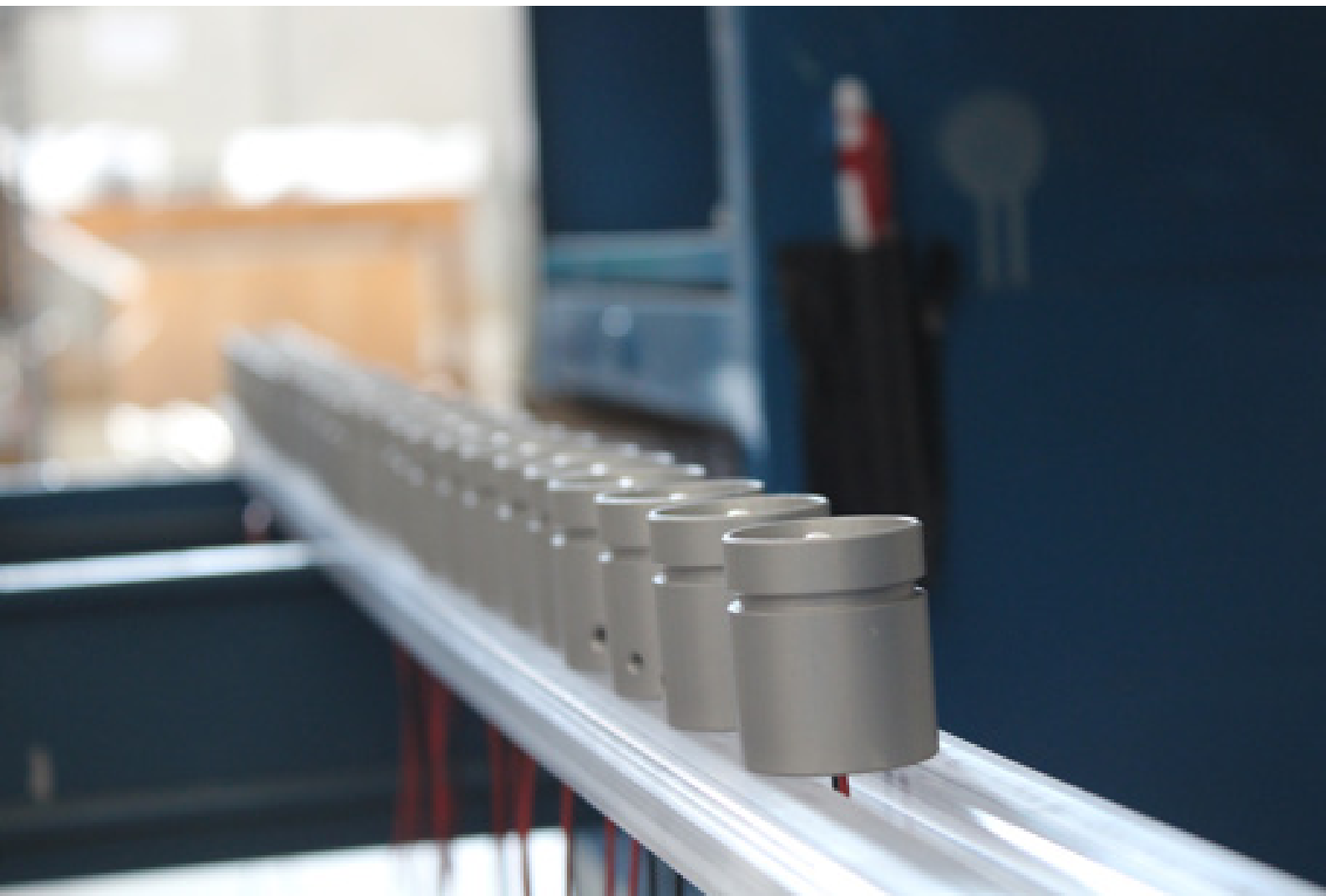
TRDC/24/30, TRDC/12/30

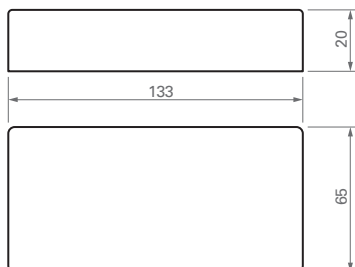
Alimentatore in tensione . *Tension power supply*

CE IP40

Codice . <i>Code</i>	TRDC/24/30, TRDC/12/30
Ingresso . <i>Input voltage</i>	100-240V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	30W
Dimensioni . <i>Dimensions</i>	45x28x95mm
Peso . <i>Weight</i>	166g





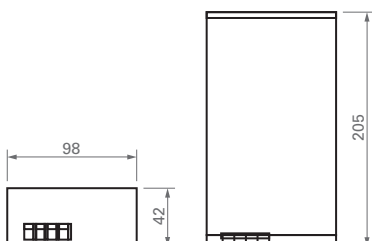


TRDC/24/70, TRDC/12/70

Alimentatore in tensione . *Tension power supply*

CE IP40

Codice . <i>Code</i>	TRDC/24/70, TRDC/12/70
Ingresso . <i>Input voltage</i>	100-240V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	70W
Dimensioni . <i>Dimensions</i>	58x36x142mm
Peso . <i>Weight</i>	450g



TRDC/24/100, TRDC/12/100

Alimentatore in tensione . *Tension power supply*

CE IP40

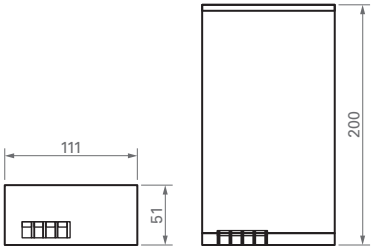
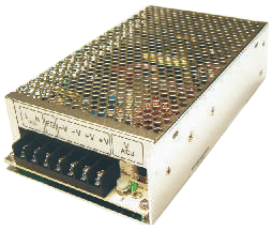
Codice . <i>Code</i>	TRDC/12/100, TRDC/24/100
Ingresso . <i>Input voltage</i>	115-230V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	100W
Dimensioni . <i>Dimensions</i>	98x205x42mm
Peso . <i>Weight</i>	650g

TRDC/24/150, TRDC/12/150

Alimentatore in tensione . *Tension power supply*

CE IP40

Codice . <i>Code</i>	TRDC/24/150, TRDC/12/150
Ingresso . <i>Input voltage</i>	115-230V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	150W
Dimensioni . <i>Dimensions</i>	111x200x51mm
Peso . <i>Weight</i>	650g

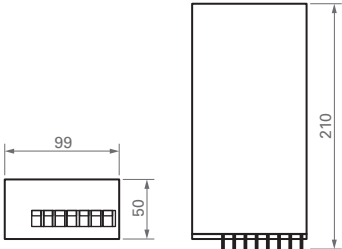


TRDC/24/200, TRDC/12/200

Alimentatore in tensione . *Tension power supply*

CE IP40

Codice . <i>Code</i>	TRDC/24/200, TRDC/12/200
Ingresso . <i>Input voltage</i>	115-230V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	200W
Dimensioni . <i>Dimensions</i>	99x210x50mm
Peso . <i>Weight</i>	900g



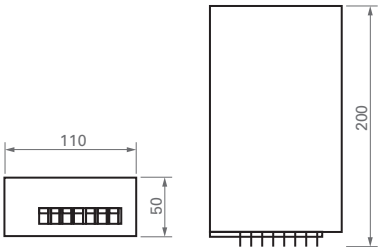
Alimentatori in tensione
Tension power supply

TRDC/24/250, TRDC/12/250

Alimentatore in tensione . *Tension power supply*

CE IP40

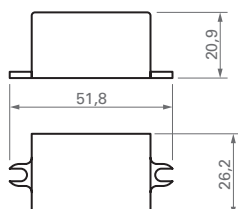
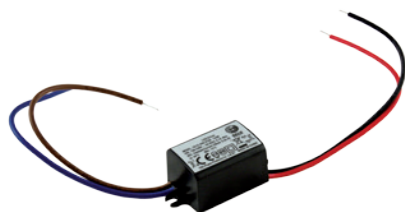
Codice . <i>Code</i>	TRDC/12/250, TRDC/24/250
Ingresso . <i>Input voltage</i>	115-230V AC
Frequenza . <i>Frequency</i>	50-60Hz
Uscita . <i>Output voltage</i>	24V DC, 12V DC
Potenza . <i>Power</i>	250W
Dimensioni . <i>Dimensions</i>	110x50x200mm
Peso . <i>Weight</i>	900g



TRDC/350/1-3

Alimentatore per LED da 1W . *Power supply for 1W LED*

CE IP67

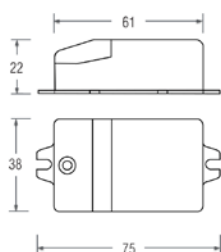


Codice . Code	TRDC/350/1-3
Ingresso . Input voltage	100-240V AC
Uscita . Output voltage	350mA
Nr. LED collegabili . Spotlight connection	min 1 · max 3
Dimensioni . Dimensions	51,8x26,2x20,8mm

TRDC/350/1-6

Alimentatore per LED da 1W . *Power supply for 1W LED*

CE IP40



Codice . Code	TRDC/350/1-6
Ingresso . Input voltage	100-240V AC
Uscita . Output voltage	350mA
Nr. LED collegabili . Spotlight connection	min 1 · max 6
Dimensioni . Dimensions	75x38x22mm

238

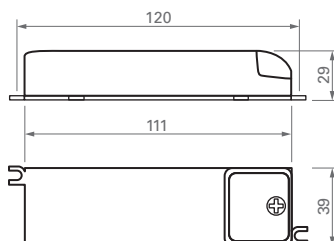
Alimentatori in corrente
Current power supply



TRDC/350/1-12

Alimentatore per LED da 1W . *Power supply for 1W LED*

CE IP40



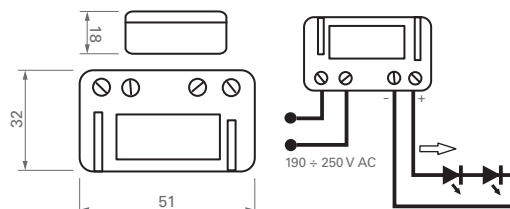
Codice . Code	TRDC/350/1-12
Ingresso . Input voltage	100-240V AC
Uscita . Output voltage	350mA
Nr. LED collegabili . Spotlight connection	min 1 · max 12
Dimensioni . Dimensions	111x39x29mm

TRDC/500/1-2

Alimentatore per LED da 2W . Power supply for 2W LED

CE IP40

Codice . Code	TRDC/500/1-2
Ingresso . Input voltage	90-265V AC
Uscita . Output voltage	500mA
Nr. LED collegabili . Spotlight connection	min 1 · max 2
Dimensioni . Dimensions	51x32x18mm

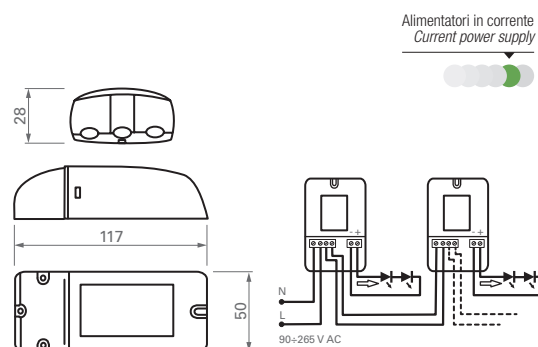


TRDC/500/1-6

Alimentatore per LED da 2W . Power supply for 2W LED

CE IP40

Codice . Code	TRDC/500/1-6
Ingresso . Input voltage	90-265V AC
Uscita . Output voltage	500mA
Nr. LED collegabili . Spotlight connection	min 1 · max 6
Dimensioni . Dimensions	117x50x28mm



Alimentatori in corrente
Current power supply

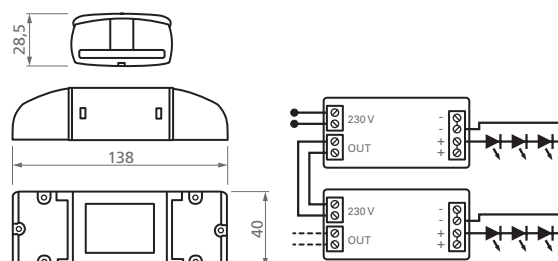
239

TRDC/500/3-10

Alimentatore per LED da 2W . Power supply for 2W LED

CE IP40

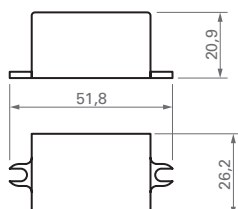
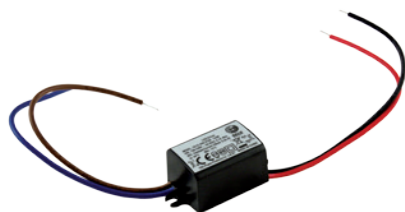
Codice . Code	TRDC/500/3-10
Ingresso . Input voltage	190-265V AC
Uscita . Output voltage	500mA
Nr. LED collegabili . Spotlight connection	min 3 · max 10
Dimensioni . Dimensions	138x40x28,5mm



TRDC/700/1-1

Alimentatore per LED da 3W . Power supply for 3W LED

CE IP67



Codice . Code	TRDC/700/1-1
Ingresso . Input voltage	100-240V AC
Uscita . Output voltage	700mA
Nr. LED collegabili . Spotlight connection	min 1 · max 1
Dimensioni . Dimensions	51,8x26,2x20,8mm

TRDC/700/1-4

Alimentatore per LED da 3W . Power supply for 3W LED

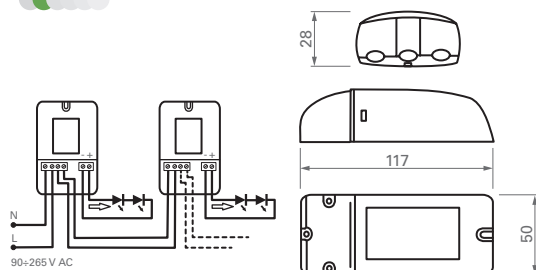
CE IP40



Alimentatori in corrente
Current power supply



240

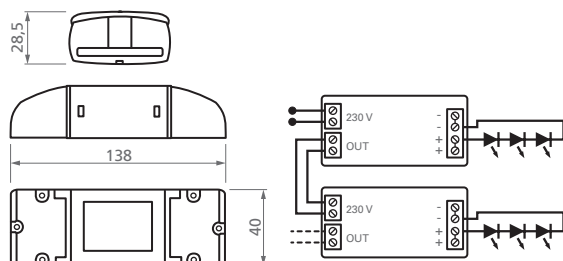


Codice . Code	TRDC/700/1-4
Ingresso . Input voltage	90-265V AC
Uscita . Output voltage	700mA
Nr. LED collegabili . Spotlight connection	min 1 · max 4
Dimensioni . Dimensions	117x50x28mm

TRDC/700/3-9

Alimentatore per LED da 3W . Power supply for 3W LED

CE IP40



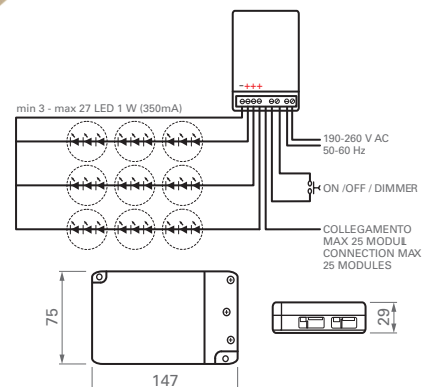
Codice . Code	TRDC/700/3-9
Ingresso . Input voltage	190-265V AC
Uscita . Output voltage	700mA
Nr. LED collegabili . Spotlight connection	min 3 · max 9
Dimensioni . Dimensions	138x40x28,5mm

TRDC/DIM/350/3-27

Alimentatore dimmerabile per LED da 1W . Dimmerable *power supply for 1W LED*

CE IP40

Codice . Code	TRDC/DIM/350/3-27
Ingresso . Input voltage	190-265V AC
Uscita . Output voltage	350mA
Nr. LED collegabili . Spotlight connection	min 3 · max 27
Dimensioni . Dimensions	147x75x29mm



TRDC/DIM/500/2-6

Alimentatore dimmerabile per LED da 2W . Dimmerable *power supply for 2W LED*

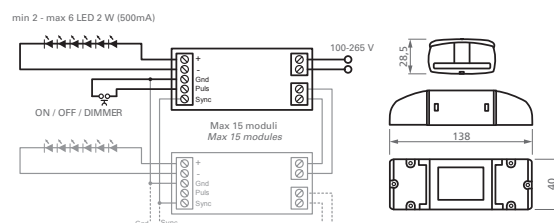
CE IP40

Codice . Code	TRDC/DIM/500/2-6
Ingresso . Input voltage	110-250V AC
Uscita . Output voltage	500mA
Nr. LED collegabili . Spotlight connection	min 2 · max 6
Dimensioni . Dimensions	138x40x28,5mm



Alimentatori in corrente dimmerabili
Dimmerable current power supply

241

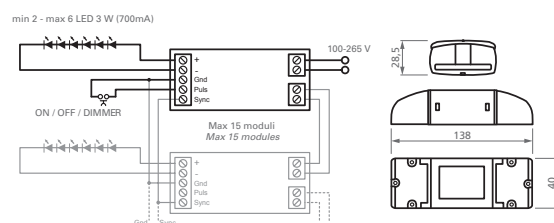


TRDC/DIM/700/2-6

Alimentatore dimmerabile per LED da 3W . Dimmerable *power supply for 3W LED*

CE IP40

Codice . Code	TRDC/DIM/700/2-6
Ingresso . Input voltage	110-250V AC
Uscita . Output voltage	700mA
Nr. LED collegabili . Spotlight connection	min 2 · max 6
Dimensioni . Dimensions	138x40x28,5mm



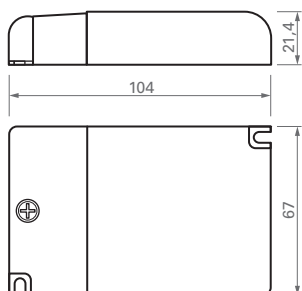


JOLLY

Alimentatore dimmerabile multipotenza . *Dimmerable multipower power supply*

CE IP40

Massimo 10 alimentatori in serie comandati da 1 o più pulsanti
Maximum 10 drivers in series controlled by 1 or more push buttons



Codice . Code	TRDC/DIM/JOLLY
Ingresso . Input voltage	110-240V AC
Uscita . Output voltage	350mA 500mA 700mA
Nr. LED collegabili . Spotlight connection	LED 1W:12 LED 2W:11 LED 3W: 9
Dimensioni . Dimensions	104x67x21,4mm

Alimentatori in corrente dimmerabili
Dimmerable current power supply



CONVERTER/350

Converter per LED di potenza 350mA . *Low voltage power LED converter 350mA*

CE IP40

Codice . Code	TRDC/12-24/350/1-3/6
Ingresso . Input voltage	12-24V AC
Uscita . Output voltage	350mA in serie . 350mA serial connection
Nr LED collegabili	12V: min 1LED · max 3LED
Spotlight connection	24V: min 1LED · max 6LED
Dimensioni . Dimensions	40x18x12mm



CONVERTER/500

Converter per LED di potenza 500mA . *Low voltage power LED converter 500mA*

CE IP40

Codice . Code	TRDC/12-24/500/1-3/6
Ingresso . Input voltage	12-24V AC
Uscita . Output voltage	500mA in serie . 500mA serial connection
Nr LED collegabili	12V: min 1LED · max 3LED
Spotlight connection	24V: min 1LED · max 6LED
Dimensioni . Dimensions	40x18x12mm



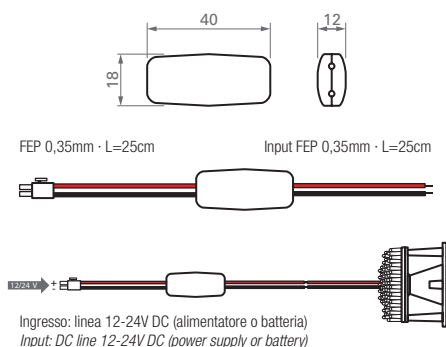
243

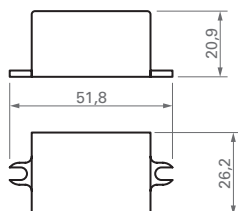
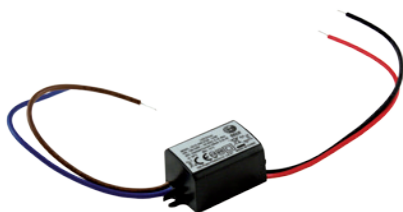
CONVERTER/700

Converter per LED di potenza 700mA . *Low voltage power LED converter 700mA*

CE IP40

Codice . Code	TRDC/12-24/700/1-3/6
Ingresso . Input voltage	12-24V AC
Uscita . Output voltage	700mA in serie . 700mA serial connection
Nr LED collegabili	12V: min 1LED · max 3LED
Spotlight connection	24V: min 1LED · max 6LED
Dimensioni . Dimensions	40x18x12mm



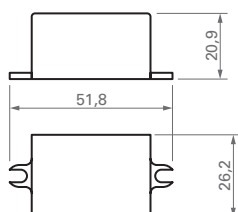
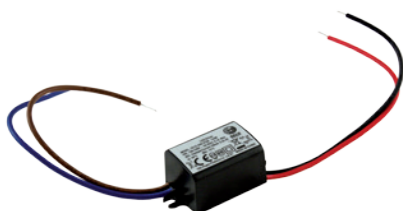


TRDC/350/1-3

Alimentatore per LED da 1W . Power supply for 1W LED

CE IP67

Codice . Code	TRDC/350/1-3
Ingresso . Input voltage	100-240V AC
Uscita . Output voltage	350mA
Nr. LED collegabili . Spotlight connection	min 1 · max 3
Dimensioni . Dimensions	51,8x26,2x20,8mm



TRDC/700/1-1

Alimentatore per LED da 3W . Power supply for 3W LED

CE IP67

Codice . Code	TRDC/700/1-1
Ingresso . Input voltage	100-240V AC
Uscita . Output voltage	700mA
Nr. LED collegabili . Spotlight connection	min 1 · max 1
Dimensioni . Dimensions	51,8x26,2x20,8mm

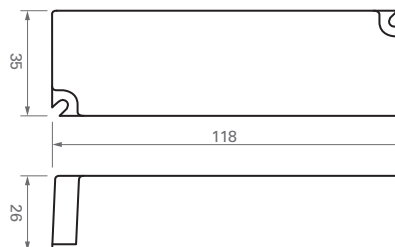


LPC-20-350

Alimentatore in corrente costante IP67 . *IP67 constant current power supply*

CE IP67

Codice . Code	LPC-20-350
Ingresso . Input voltage	90-264V AC
Uscita . Output voltage	350mA
Dimensioni . Dimensions	118x35x26mm



LPC-20-700

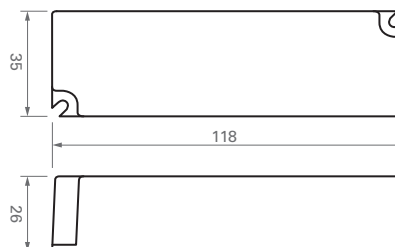
Alimentatore in corrente costante IP67 . *IP67 constant current power supply*

CE IP67

Codice . Code	LPC-20-700
Ingresso . Input voltage	90-264V AC
Uscita . Output voltage	700mA
Dimensioni . Dimensions	118x35x26mm



Alimentatori IP67
IP67 power supply

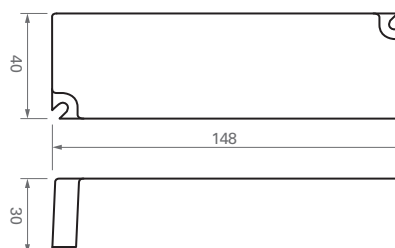


LPC-35-700

Alimentatore in corrente costante IP67 . *IP67 constant current power supply*

CE IP67

Codice . Code	LPC-35-700
Ingresso . Input voltage	90-264V AC
Uscita . Output voltage	700mA
Dimensioni . Dimensions	148x40x30mm



SQR/RGB

Sistema di alimentazione e controllo per faretti LED Rgb . *Power supply and colour control system for Rgb spotlight*

SOLUZIONE 1 - PULSANTE

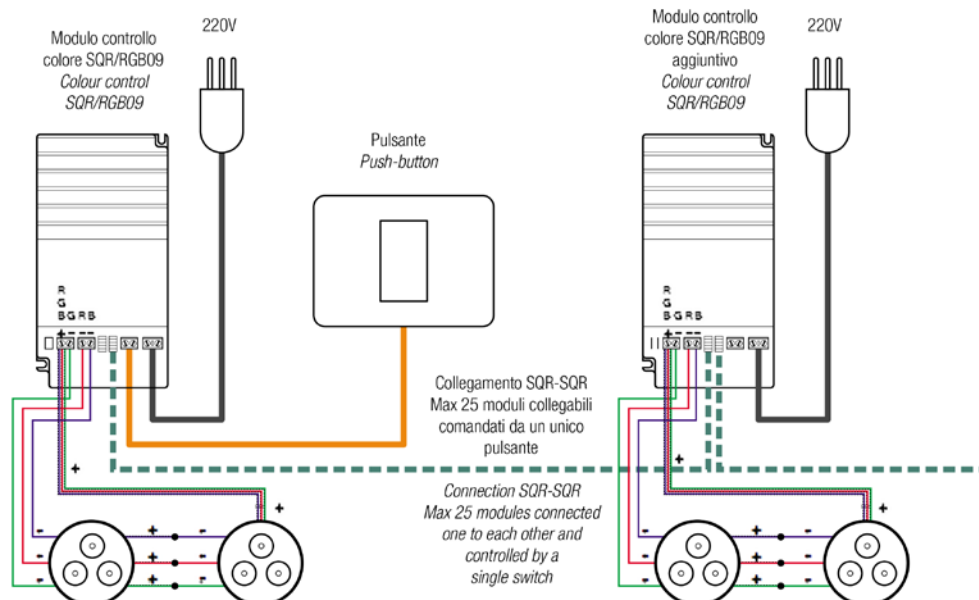
Pulsante che controlla le seguenti funzioni:

- A)** Breve pressione: accensione o spegnimento
- B)** Pressione prolungata: regolazione dei colori
- C)** Due rapide pressioni: colore bianco

SOLUTION 1 - PUSH-BUTTON

One push-button to control all function

- A)** Short push: switch on or switch off
- B)** Long push: colour regulation
- C)** Two short pushes: white colour



Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

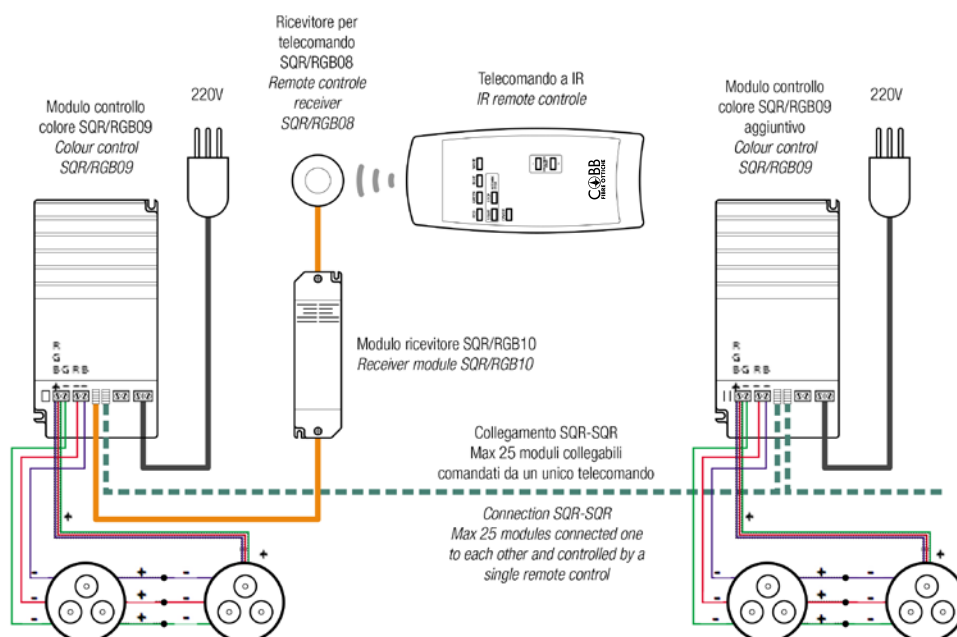
246

SOLUZIONE 2 - TELECOMANDO A IR

- Accendere/spegnere l'apparecchio: pulsante arancione [D]
- Selezionare un colore con i pulsanti [A]: rosso, verde, blu, bianco
- Cambio tonalità colori fissi : pulsanti [C]
- Azionare/fermare rotazione continua dei colori: pulsante start [B]
- Regolare la velocità di rotazione colori: pulsanti [C]
- Bloccare rotazione su un colore: pulsante stop [B]

SOLUTION 2 - IR REMOTE CONTROL

- Turn ON/OFF : orange button [D]
- Color selection by button [A]: red, green, blue, white
- Change color tone: buttons [C]
- Start/stop continuous color change: start button [B]
- Control speed of color change: buttons [C]
- "Stop" changes colors on single color: button stop [B]

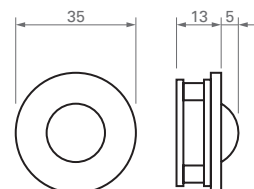


Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

SQR/RGB 08

Ricevitore per telecomando . *Remote control receiver*



SQR/RGB 09

Modulo controllo colore Rgb . *Rgb colour control*

CE IP40

Ingresso . Input voltage

190-265V

Nr max LED collegabili per singolo modulo SQR/RGB09

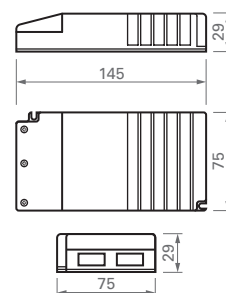
9

Maximum Nr SQR/RGB09 LEDs connectable

Nr max moduli SQR/RGB09 collegabili

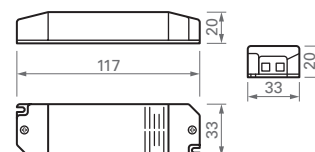
25

Maximum Nr SQR/RGB09 modules connectable



SQR/RGB 10

Modulo ricevitore . *Receiver module*



SQR/RGB 11

Telecomando a IR . *IR remote control*

Accendere/spengere l'apparecchio con il pulsante arancione [D] ON/OFF.

Selezionare un colore con i pulsanti [A]: rosso, verde, blu, bianco.

Cambiare tonalità dei colori con i tasti [C].

Azionare/fermare la rotazione continua dei colori con i tasti [B].

Regolare la velocità di rotazione con i tasti [C].

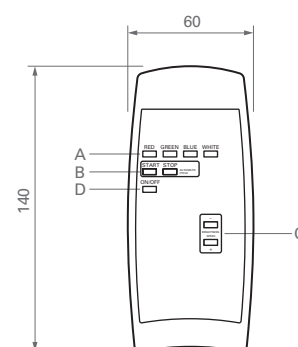
Turn ON/OFF by orange button [D].

Control button [A] for colour selection: red, green, blue, white.

Change colour tone by buttons [D]. Start button [B].

Start/stop continuous colour change by button. Stop button [C].

Control speed colour change by button [C].



QR/RGB 03/S

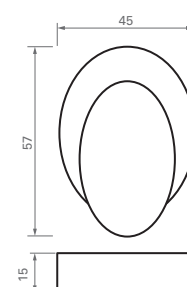
Telecomando a IR . *IR remote control*

4 tasti per il controllo di tutte le funzioni:

ON/OFF, colori Rgb, bianco, rotazione ciclica, velocità e intensità.

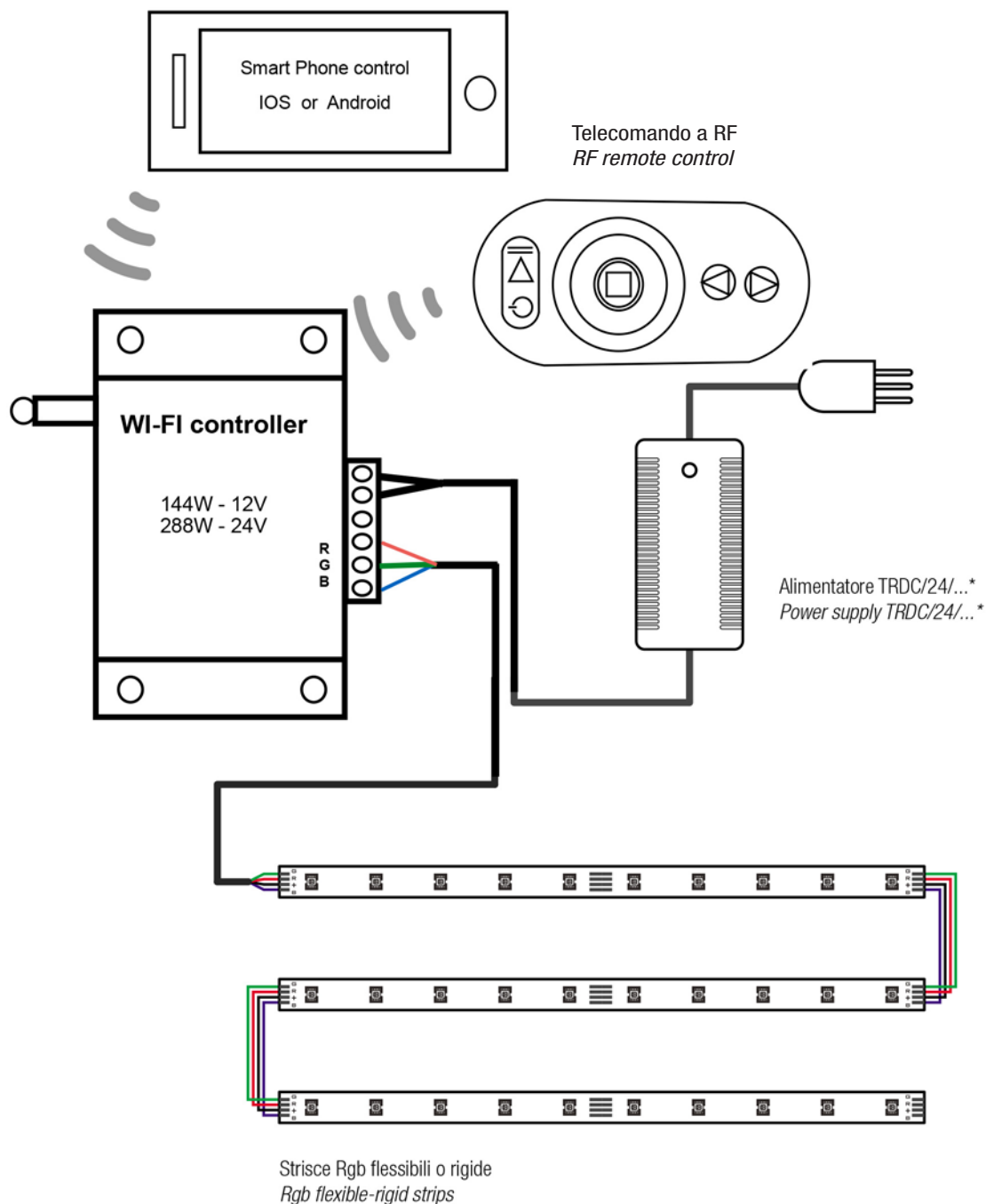
4 push-buttons to control all functions:

switch ON/OFF, Rgb colours, white colour, rainbow cycle, velocity and intensity.



QR/RGB+RF+Wi-Fi

Sistema di alimentazione e controllo strisce LED Rgb via radio e/o Wi-Fi. *Power supply and RGB colour control system via RF or Wi-Fi.*

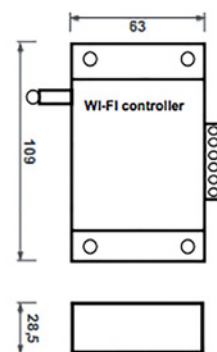


SQR/RGB 17

CE IP40

Modulo ricevitore SQR/RGB15 / Receiver module SQR/RGB15

Ingresso. Input Voltage	12-24V
Radiocomando. Radio control	433 Mhz
Potenza. Power	144W - 12 / 288W - 24V



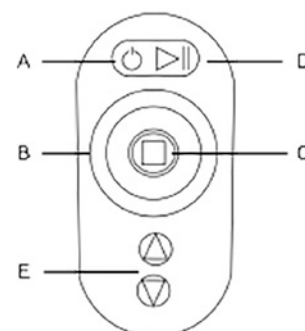
SQR/RGB 16

CE IP40

Telecomando a RF / RF remote control

FUNZIONI / FUNCTIONS

- | | |
|-------------------------------------|----------------------|
| 1) p. Bianco Caldo | p. / Warm White |
| 2) p. Bianco Freddo | p. / Cool White |
| 3) p. Bianco Ciclico | p. / White Breath |
| 4) p. Rotazione 7 colori | p. / 7 Colors Change |
| 5) p. Rotazione 7 colori mezzo tono | p. / 7 Colors Smooth |
| 6) p. Rotazione 7 colori sfumati | p. / 7 Colors Fade |
| 7) p. Dissolvenza R/B | p. / R/B Crossfade |
| 8) p. Dissolvenza B/G | p. / B/G Crossfade |
| 9) p. Dissolvenza G/R | p. / G/R Crossfade |



TELECOMANDO A RF

- Accendere/spengere l'apparecchio: pulsante [A]
- Selezione singolo colore: anello touch [B]
- Selezione programmi : pulsante [C]
- Azionare/fermare rotazione continua dei colori: pulsante [D]
- Regolare la velocità di rotazione colori: pulsanti [E]
- Regolare intensità luminosa (dimmer) : pulsante [E]

RF REMOTE CONTROL

- Turn ON/OFF : button [A]
- Color selection : by touch ring [B]
- Selection programs: buttons [C]
- Start/stop continuous color change: start button [D]
- Control speed of color change: buttons [E]
- Adjustable light intensity (dimmer): button [E]

SQR/RGB+RF

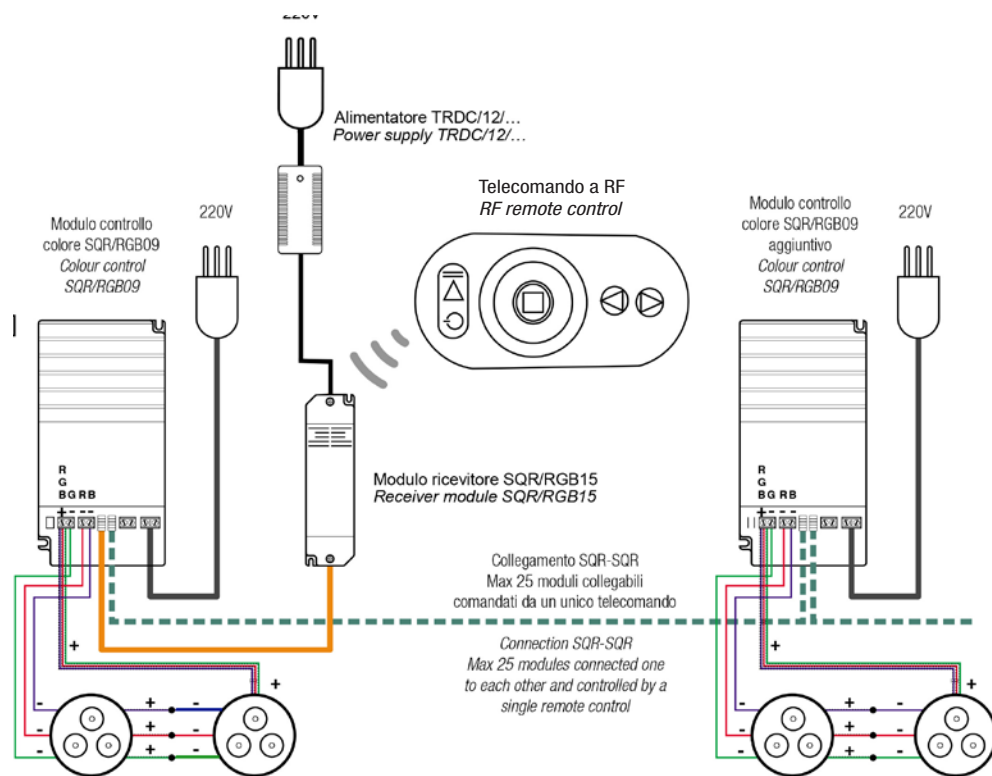
Sistema di alimentazione e controllo per faretti LED Rgb . *Power supply and colour control system for Rgb spotlight*

TELECOMANDO A RF

- Accendere/spengere l'apparecchio: pulsante [A]
- Selezione singolo colore: anello touch [B]
- Selezione programmi : pulsante [C]
- Azionare/fermare rotazione continua dei colori: pulsante [D]
- Regolare la velocità di rotazione colori: pulsanti [E]
- Regolare intensità luminosa (dimmer) : pulsante [F]

RF REMOTE CONTROL

- Turn ON/OFF : button [A]
- Color selection : by touch ring [B]
- Selection programs: buttons [C]
- Start/stop continuous color change: start button [D]
- Control speed of color change: buttons [E]
- Adjustable light intensity (dimmer): button [F]



Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

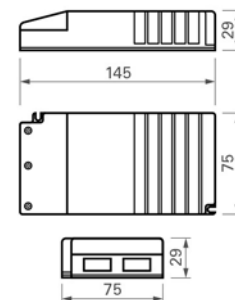


SQR/RGB 09

Modulo controllo colore Rgb . Rgb colour control

CE IP40

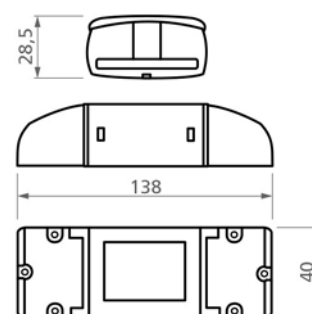
Ingresso. Input Voltage	190-265V
Nr max LED collegabili per singolo modulo SQR/RGB09 Maximum Nr SQR/RGB09 LEDs connectable	9
Nr max moduli SQR/RGB09 collegabili Maximum Nr SQR/RGB09 modules connectable	25



SQR/RGB 15

Modulo ricevitore SQR/RGB15 / Receiver module SQR/RGB15

CE IP40

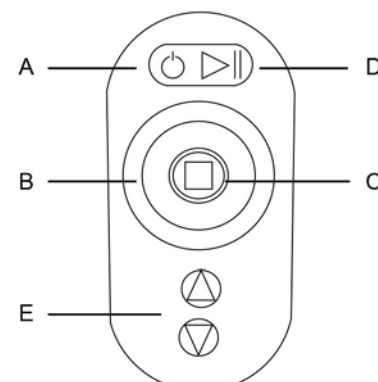


SQR/RGB 16

Telecomando a RF / RF remote control

FUNZIONI / FUNCTIONS

1) p. Bianco Caldo	p. / Warm White
2) p. Bianco Freddo	p. / Coll White
3) p. Bianco Ciclico	p. / White Breath
4) p. Rotazione 7 colori	p. / 7 Colors Change
5) p. Rotazione 7 colori mezzo tono	p. / 7 Colors Smooth
6) p. Rotazione 7 colori sfumati	p. / 7 Colors Fade
7) p. Dissolvenza R/B	p. / R/B Crossfade
8) p. Dissolvenza B/G	p. / B/G Crossfade
9) p. Dissolvenza G/R	p. / G/R Crossfade



TELECOMANDO A RF

- Accendere/spengere l'apparecchio: pulsante [A]
- Selezione singolo colore: anello touch [B]
- Selezione programmi : pulsante [C]
- Azionare/fermare rotazione continua dei colori: pulsante [D]
- Regolare la velocità di rotazione colori: pulsanti [E]
- Regolare intensità luminosa (dimmer) : pulsante [E]

RF REMOTE CONTROL

- Turn ON/OFF : button [A]
- Color selection : by touch ring [B]
- Selection programs: buttons [C]
- Start/stop continuous color change: start button [D]
- Control speed of color change: buttons [E]
- Adjustable light intensity (dimmer): button [E]

SQR/RGB+RF+Wi-Fi

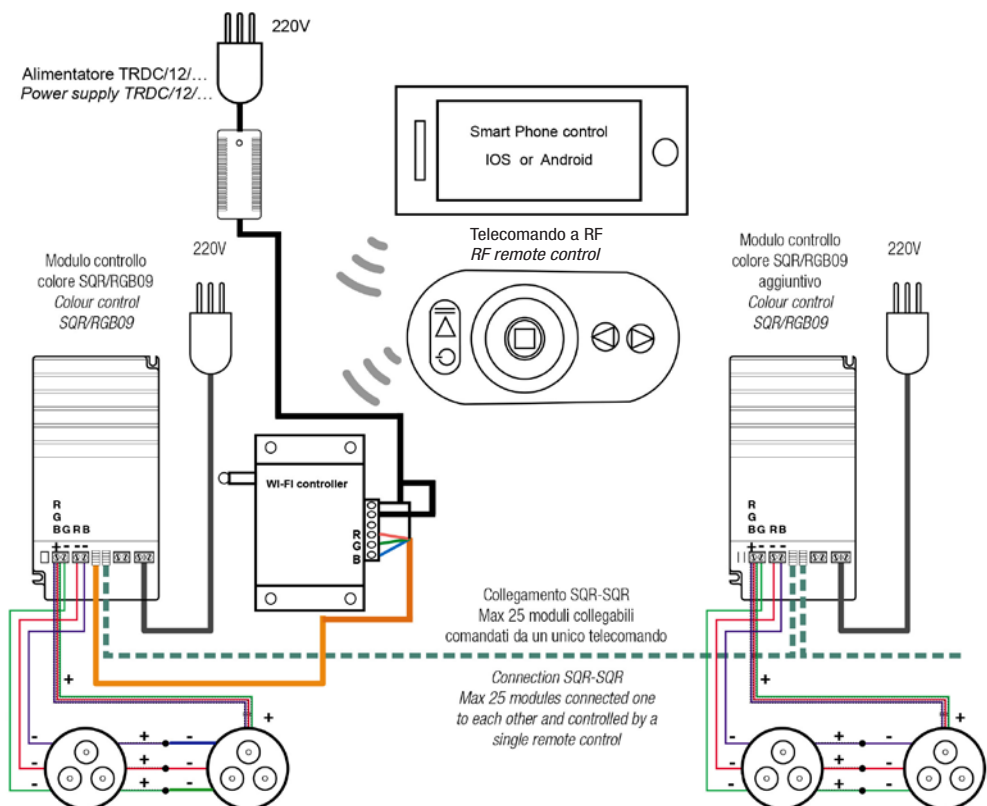
Sistema di alimentazione e controllo per faretti LED Rgb . *Power supply and colour control system for Rgb spotlight*

TELECOMANDO A RF

- Accendere/spengere l'apparecchio: pulsante [A]
- Selezione singolo colore: anello touch [B]
- Selezione programmi : pulsante [C]
- Azionare/fermare rotazione continua dei colori: pulsante [D]
- Regolare la velocità di rotazione colori: pulsanti [E]
- Regolare intensità luminosa (dimmer) : pulsante [F]

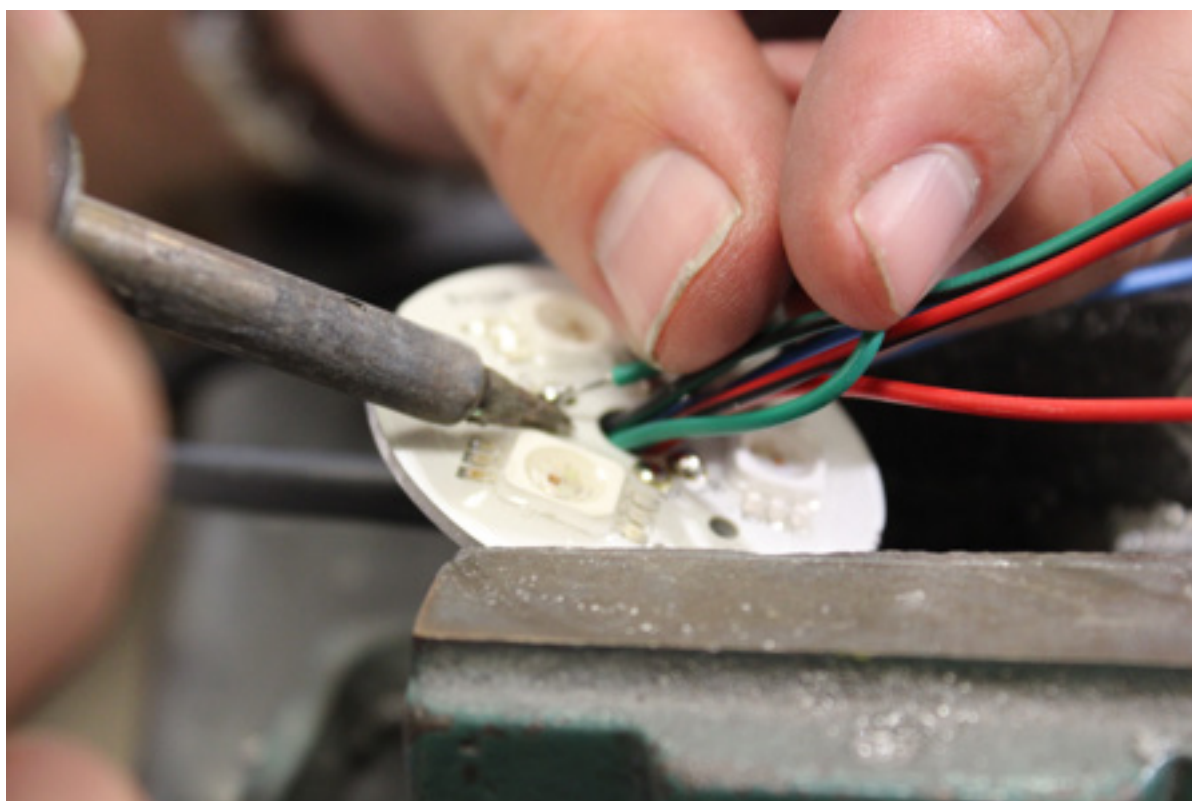
RF REMOTE CONTROL

- Turn ON/OFF : button [A]
- Color selection : by touch ring [B]
- Selection programs: buttons [C]
- Start/stop continuous color change: start button [D]
- Control speed of color change: buttons [E]
- Adjustable light intensity (dimmer): button [F]



Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

Massimo 2 faretti con 3LED full colour o massimo 6 faretti con 1LED full colour
Max 2 spotlight with 3 full colour LEDs or max 6 spotlight with 1LED full colour

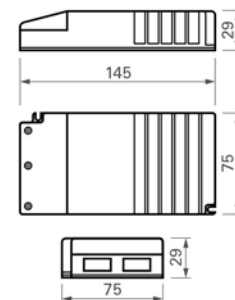


SQR/RGB 09

CE IP40

Modulo controllo colore Rgb . Rgb colour control

Ingresso. Input Voltage	190-265V
Nr max LED collegabili per singolo modulo SQR/RGB09 Maximum Nr SQR/RGB09 LEDs connectable	9
Nr max moduli SQR/RGB09 collegabili Maximum Nr SQR/RGB09 modules connectable	25



SQR/RGB 17

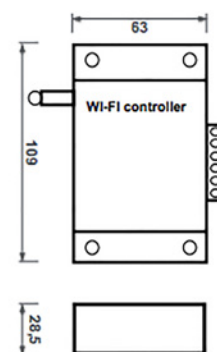
CE IP40

Modulo ricevitore SQR/RGB15 / Receiver module SQR/RGB15

Ingresso. Input Voltage	12-24V
Radiocomando. Radio control	433 Mhz
Potenza. Power	144W - 12 / 288W - 24V

Modulo controllo RGB ricevitore segnale a radiofrequenza del telecomando "SQR/RGB 16" o segnale Wi-Fitramite Smartphone o Table con sistema operativo IOS o Android.

RF RGB Receiver modulee control : signal via remote control "SQR / RGB 16" or Wi-Fi signal via Smartphone or Table with iOS or Android systems

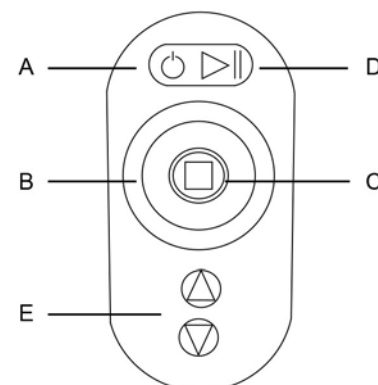


SQR/RGB 16

Telecomando a RF / RF remote control

FUNZIONI / FUNCTIONS

- | | |
|-------------------------------------|----------------------|
| 1) p. Bianco Caldo | p. / Warm White |
| 2) p. Bianco Freddo | p. / Coll White |
| 3) p. Bianco Ciclico | p. / White Breath |
| 4) p. Rotazione 7 colori | p. / 7 Colors Change |
| 5) p. Rotazione 7 colori mezzo tono | p. / 7 Colors Smooth |
| 6) p. Rotazione 7 colori sfumati | p. / 7 Colors Fade |
| 7) p. Dissolvenza R/B | p. / R/B Crossfade |
| 8) p. Dissolvenza B/G | p. / B/G Crossfade |
| 9) p. Dissolvenza G/R | p. / G/R Crossfade |



TELECOMANDO A RF

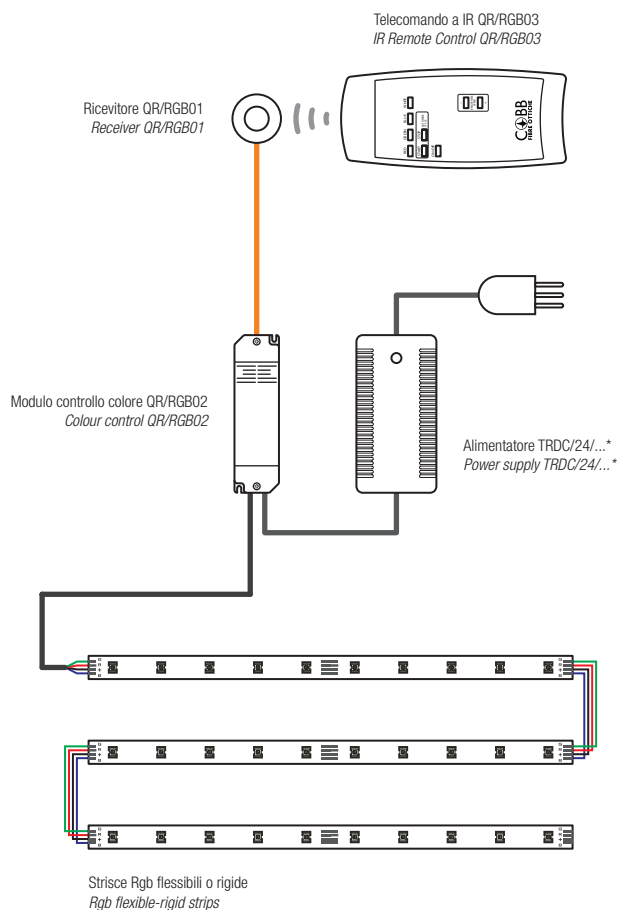
- Accendere/spengere l'apparecchio: pulsante [A]
- Selezione singolo colore: anello touch [B]
- Selezione programmi : pulsante [C]
- Azionare/fermare rotazione continua dei colori: pulsante [D]
- Regolare la velocità di rotazione colori: pulsanti [E]
- Regolare intensità luminosa (dimmer) : pulsante [E]

RF REMOTE CONTROL

- Turn ON/OFF : button [A]
- Color selection : by touch ring [B]
- Selection programs: buttons [C]
- Start/stop continuous color change: start button [D]
- Control speed of color change: buttons [E]
- Adjustable light intensity (dimmer): button [E]

QR/RGB

Sistema di alimentazione e controllo strisce LED Rgb . *Power supply and colour control system for Rgb strips*



254

*Alimentatore. Il modello specifico di alimentatore deve essere scelto in funzione del numero di LED collegati.
*Power supply. Proper power supply according to total Nr. of spots connected

FUNZIONI

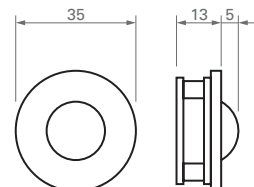
- Accensione e spegnimento
- Colori Rgb
- Bianco
- Rotazione colori
- Regolazione velocità
- Regolazione intensità
- Nr. massimo LED controllabili: 100W

FUNCTIONS

- Switch on and switch off
- Rgb colours
- White colour
- Rainbow cycle
- Velocity
- Intensity
- Maximum Nr. of LED modules: 100W

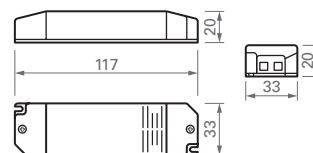
QR/RGB 01

Ricevitore per telecomando . *Remote control receiver*



QR/RGB 02

Modulo controllo colore Rgb . *Rgb colour control*



QR/RGB 03

Telecomando a IR . *IR remote control*

Accendere/spegnere l'apparecchio con il pulsante arancione [D] ON/OFF.
Selezionare un colore con i pulsanti [A]: rosso, verde, blu, bianco.
Cambiare tonalità dei colori con i tasti [C].
Azionare/fermare la rotazione continua dei colori con i tasti [B].
Regolare la velocità di rotazione con i tasti [C].

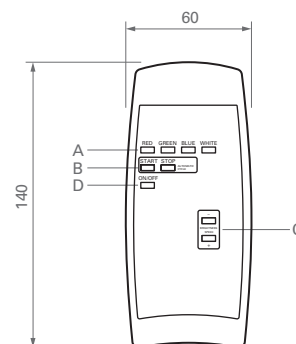
Turn ON/OFF by orange button [D].

Control button [A] for colour selection: red, green, blue, white.

Change colour tone by buttons [D]. Start button [B].

Start/stop continuous colour change by button. Stop button [C].

Control speed colour change by button [C].



QR/RGB 03/S

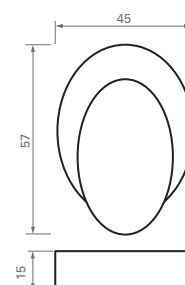
Telecomando a IR . *IR remote control*

4 tasti per il controllo di tutte le funzioni:

ON/OFF, colori Rgb, bianco, rotazione ciclica, velocità e intensità.

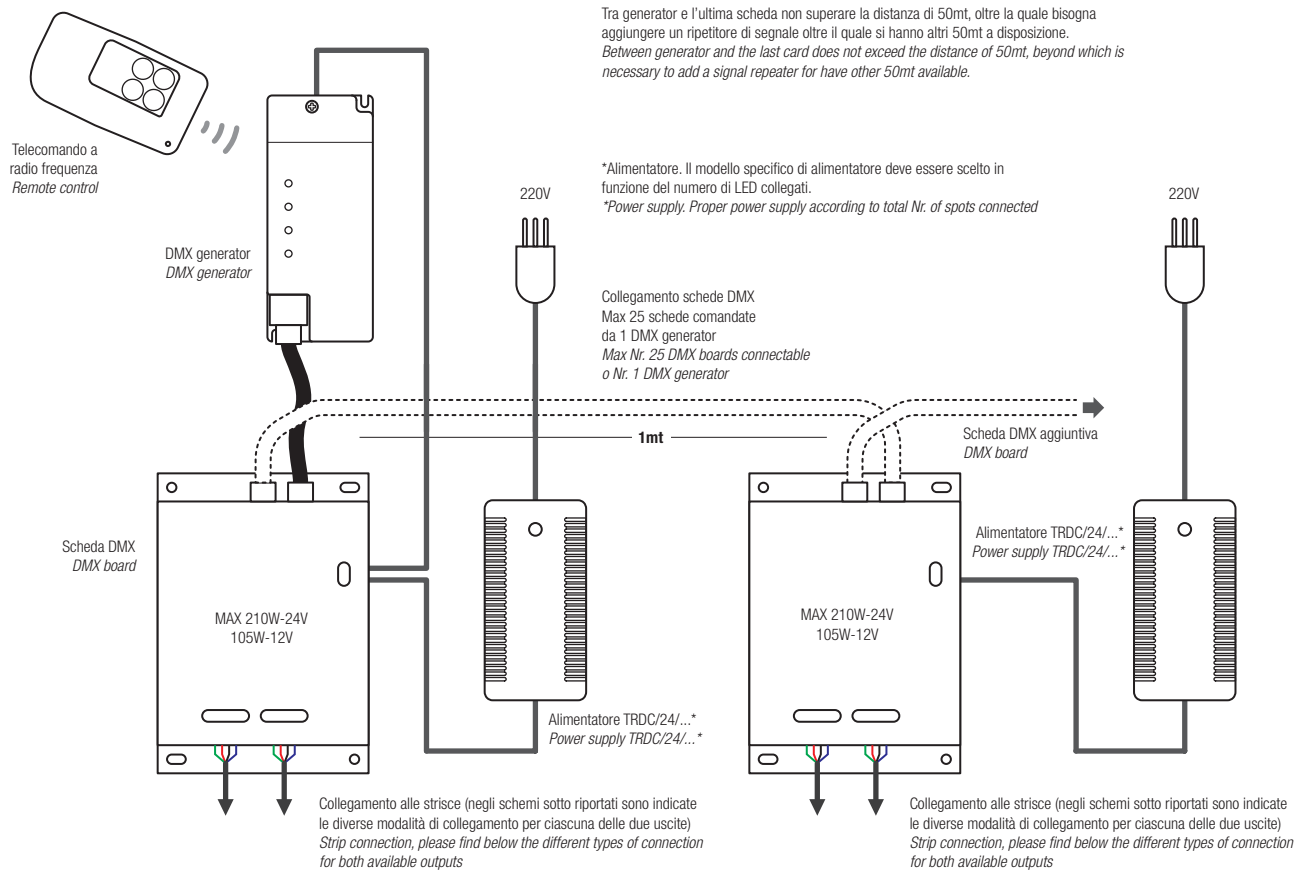
4 push-buttons to control all functions:

switch ON/OFF, Rgb colours, white colour, rainbow cycle, velocity and intensity.



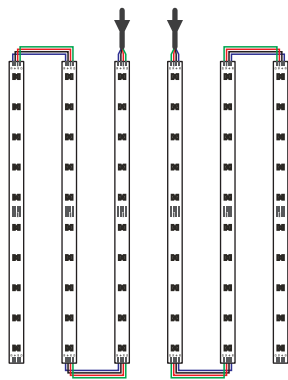
DMX-S1

Sistema di alimentazione e controllo DMX per strisce LED Rgb . *Power supply and colour control DMX system for Rgb strips*



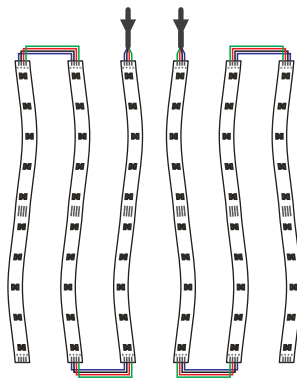
256

Collegamento strisce LSR
LSR strips connection



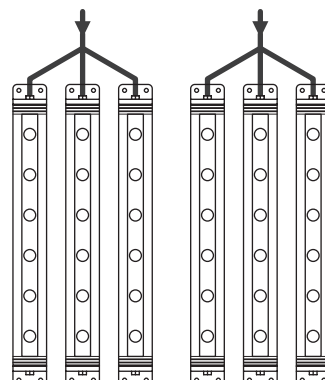
MAX 210W

Collegamento strisce LSF
LSF strips connection



MAX 210W

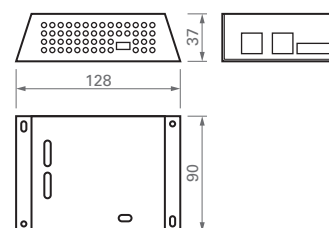
Collegamento Wall Washer
Wall Washer connection



MAX 210W

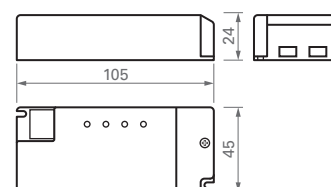
DMXS0-01

Scheda DMX . DMX board



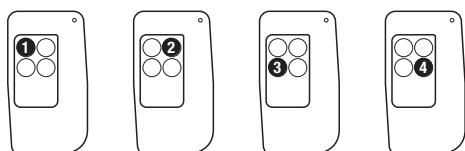
DMXS0-02

DMX generator . DMX generator

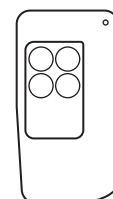


RCRF01

Telecomando a radio frequenza . Remote control



Pulsante 1 Pulsante 2 Pulsante 3 Pulsante 4



FUNZIONI DMX STANDARD COMPATIBILI CON IL TELECOMANDO RCRF01 (Nr. CLICK) DMX GENERATOR STANDARD BUTTONS FUNCTIONS (Nr. CLICK)

PULSANTE 1

- 1 Sabbia · Sand
- 2 Crema · Cream
- 3 Pesca · Peach
- 4 Verde pastello · Pastel green
- 5 Verde caraibico · Caribe green
- 6 Verde mare · Sea green
- 7 Blu pastello · Pastel blue
- 8 Azzurro · Light blue
- 9 Turchese · Turquoise
- 10 Lavanda chiaro · Light lavender
- 11 Lavanda · Lavender
- 12 Ametista · Amethyst
- 13 Rosa chiaro · Light pink
- 14 Rosa pastello · Pastel pink
- 15 Rosso · Red
- 16 Verde · Green
- 17 Blu · Blue
- 18 Ciano · Cyan
- 19 Giallo · Yellow
- 20 Magenta · Magenta
- 21 Bianco · White

PULSANTE 2

- 1 Arcobaleno lento · Slow rainbow
- 2 Arcobaleno medio · Medium rainbow
- 3 Arcobaleno veloce · Fast rainbow
- 4 Arcobaleno colori freddi lento · Cold slow rainbow
- 5 Arcobaleno colori freddi medio · Cold medium rainbow
- 6 Arcobaleno colori freddi veloce · Cold fast rainbow
- 7 Arcobaleno colori caldi lento · Hot slow rainbow
- 8 Arcobaleno colori caldi medio · Hot medium rainbow
- 9 Arcobaleno colori caldi veloce · Hot fast rainbow
- 10 Rotazione colori molto lenta · Very slow step
- 11 Rotazione colori lenta · Slow step
- 12 Rotazione colori velocità media · Medium step
- 13 Rotazione colori veloce · Fast step
- 14 Rotazione colori casuali · Random step

PULSANTE 3

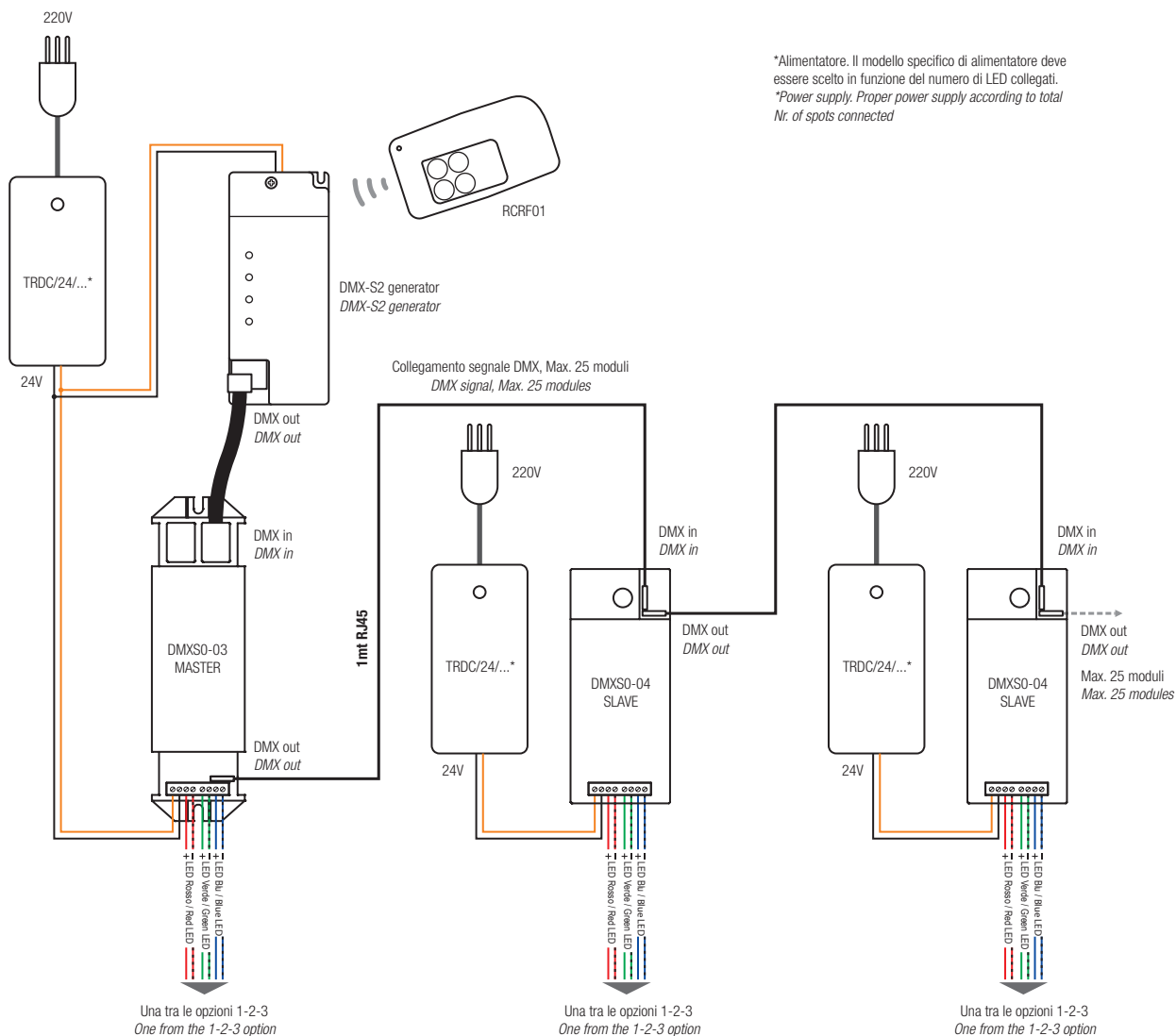
- 1 Bianco 100% · White 100%
- 2 Bianco 90% · White 90%
- 3 Bianco 80% · White 80%
- 4 Bianco 70% · White 70%
- 5 Bianco 60% · White 60%
- 6 Bianco 50% · White 50%
- 7 Bianco 40% · White 40%
- 8 Bianco 30% · White 30%
- 9 Bianco 20% · White 20%
- 10 Bianco 10% · White 10%

PULSANTE 4

Accende e
spegne la luce
Turn on/off
the light

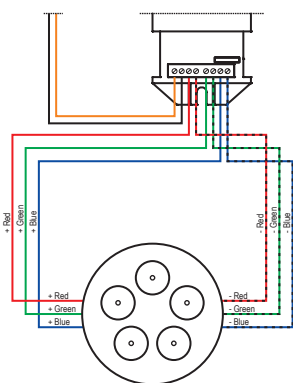
DMX-S2

Sistema di alimentazione e controllo DMX per faretto LED Rgb . *Power supply and colour control DMX system for Rgb spotlight*



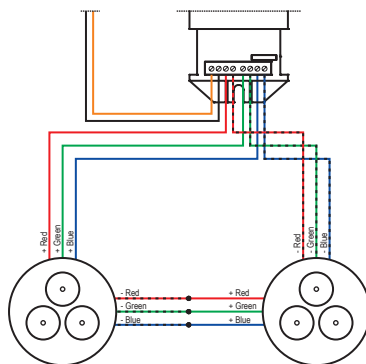
*Alimentatore. Il modello specifico di alimentatore deve essere scelto in funzione del numero di LED collegati.
*Power supply. Proper power supply according to total Nr. of spots connected

Opzione 1
Option 1



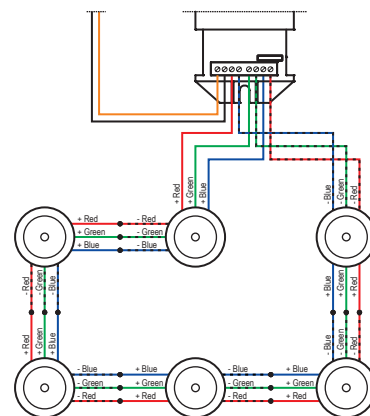
Massimo 1 faretto con 5LED
Max. 1 spotlight with 5LEDs

Opzione 2
Option 2



Massimo 2 faretto con 3LED
Max. 2 spotlights with 3LEDs

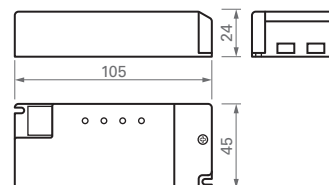
Opzione 3
Option 3



Massimo 6 faretto con 1LED
Max. 6 spotlights with 1LED

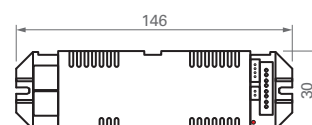
DMXS0-02

DMX generator . *DMX generator*



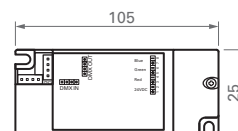
DMXS0-03

DMX master . *DMX master*



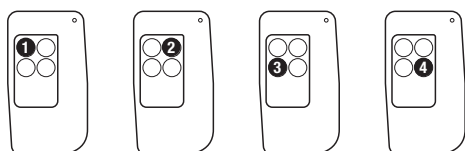
DMXS0-04

DMX slave . *DMX slave*



RCRF01

Telecomando a radio frequenza . *Remote control*

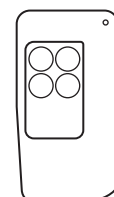


Pulsante 1

Pulsante 2

Pulsante 3

Pulsante 4



FUNZIONI DMX STANDARD COMPATIBILI CON IL TELECOMANDO RCRF01 (Nr. CLICK) DMX GENERATOR STANDARD BUTTONS FUNCTIONS (Nr. CLICK)

PULSANTE 1

- 1 Sabbia · Sand
- 2 Crema · Cream
- 3 Pesca · Peach
- 4 Verde pastello · Pastel green
- 5 Verde caraibico · Caribe green
- 6 Verde mare · Sea green
- 7 Blu pastello · Pastel blue
- 8 Azzurro · Light blue
- 9 Turchese · Turquoise
- 10 Lavanda chiaro · Light lavender
- 11 Lavanda · Lavender
- 12 Ametista · Amethyst
- 13 Rosa chiaro · Light pink
- 14 Rosa pastello · Pastel pink
- 15 Rosso · Red
- 16 Verde · Green
- 17 Blu · Blue
- 18 Ciano · Cyan
- 19 Giallo · Yellow
- 20 Magenta · Magenta
- 21 Bianco · White

PULSANTE 2

- 1 Arcobaleno lento · Slow rainbow
- 2 Arcobaleno medio · Medium rainbow
- 3 Arcobaleno veloce · Fast rainbow
- 4 Arcobaleno colori freddi lento · Cold slow rainbow
- 5 Arcobaleno colori freddi medio · Cold medium rainbow
- 6 Arcobaleno colori freddi veloce · Cold fast rainbow
- 7 Arcobaleno colori caldi lento · Hot slow rainbow
- 8 Arcobaleno colori caldi medio · Hot medium rainbow
- 9 Arcobaleno colori caldi veloce · Hot fast rainbow
- 10 Rotazione colori molto lenta · Very slow step
- 11 Rotazione colori lenta · Slow step
- 12 Rotazione colori velocità media · Medium step
- 13 Rotazione colori veloce · Fast step
- 14 Rotazione colori casuali · Random step

PULSANTE 3

- 1 Bianco 100% · White 100%
- 2 Bianco 90% · White 90%
- 3 Bianco 80% · White 80%
- 4 Bianco 70% · White 70%
- 5 Bianco 60% · White 60%
- 6 Bianco 50% · White 50%
- 7 Bianco 40% · White 40%
- 8 Bianco 30% · White 30%
- 9 Bianco 20% · White 20%
- 10 Bianco 10% · White 10%

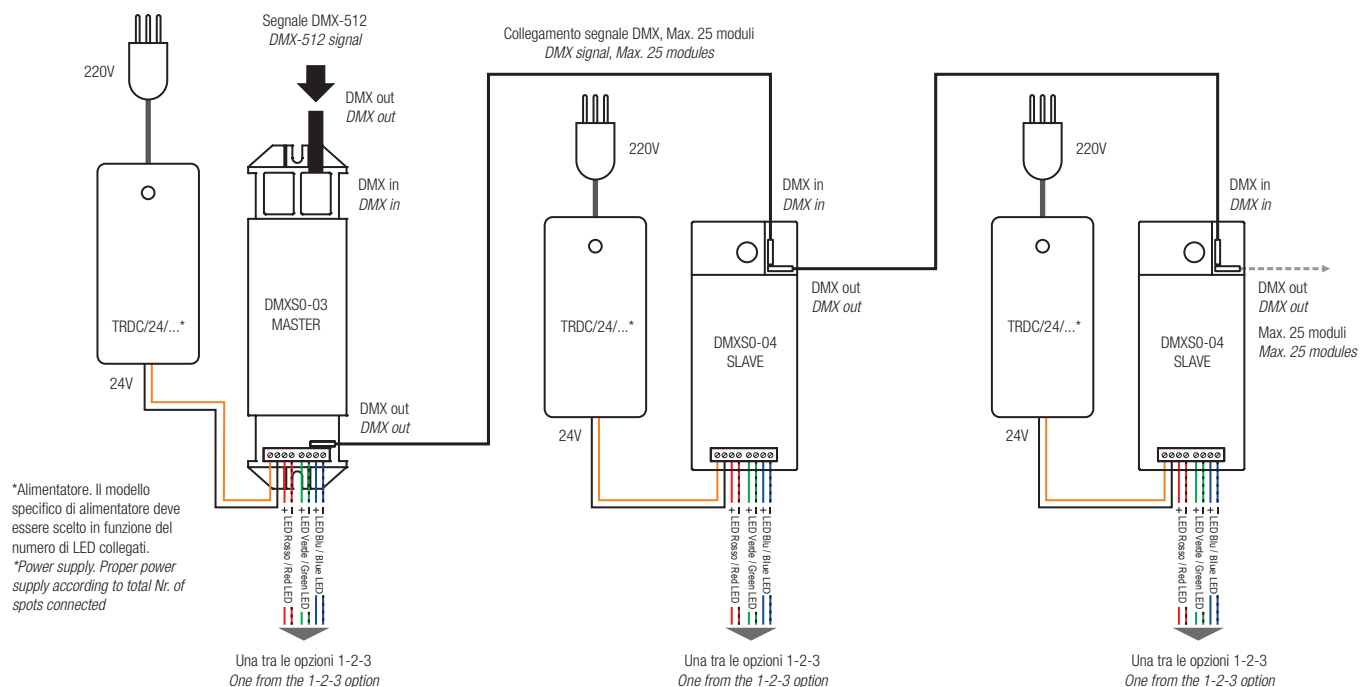
PULSANTE 4

Accende e
spegne la luce
Turn on/off
the light

DMX-S3

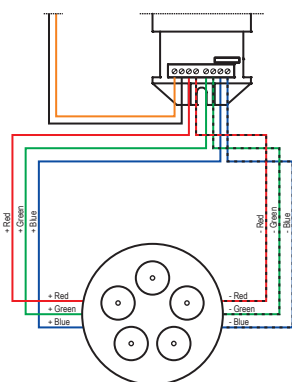
Sistema di alimentazione e controllo DMX per faretto LED Rgb
Power supply and colour control DMX system for Rgb spotlight

Sistemi di controllo per LED Rgb
Colour controls for Rgb LEDs



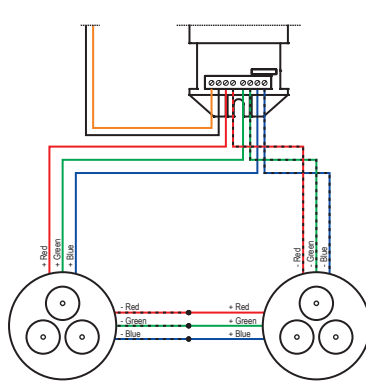
260

Opzione 1 · Option 1



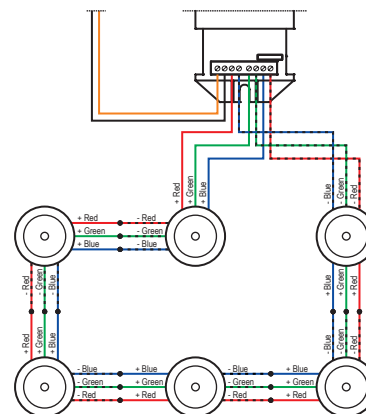
Massimo 1 faretto con 5LED
Max. 1 spotlight with 5LEDs

Opzione 2 · Option 2



Massimo 2 faretti con 3LED
Max. 2 spotlights with 3LEDs

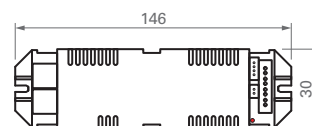
Opzione 3 · Option 3



Massimo 6 faretti con 1LED
Max. 6 spotlights with 1LED

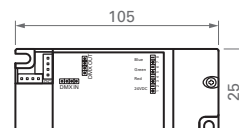
DMXS0-03

DMX master . DMX master



DMXS0-04

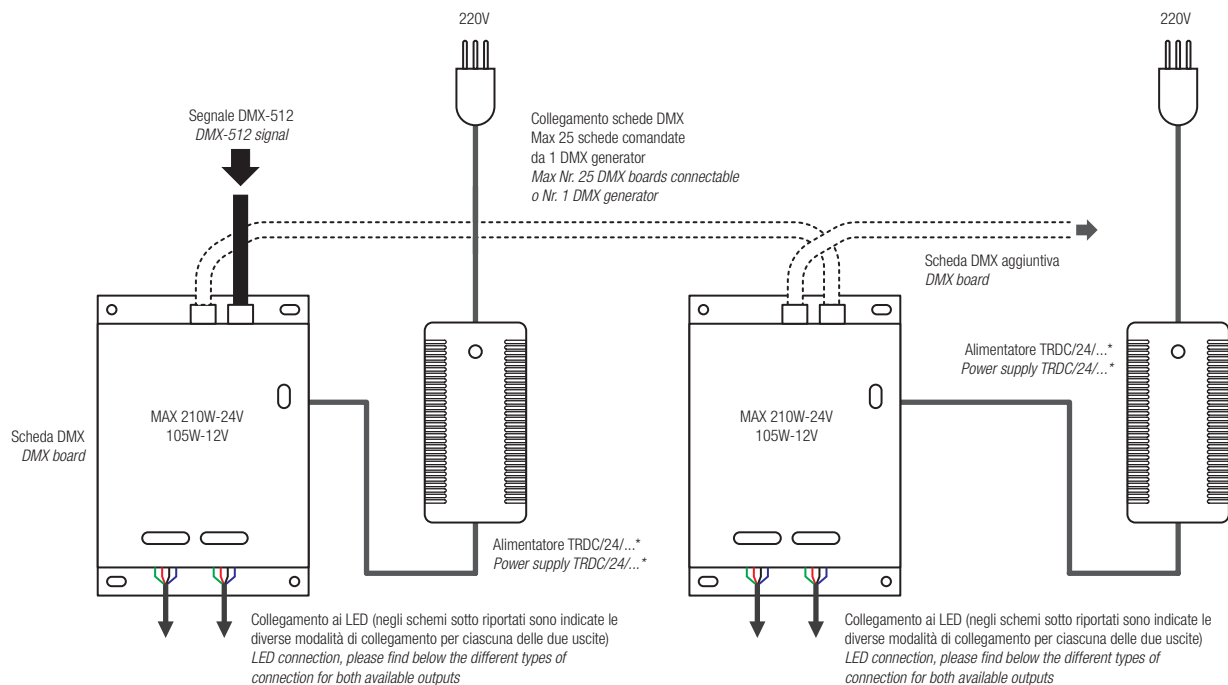
DMX slave . DMX slave



DMX-S4

Sistema di alimentazione e controllo DMX per strisce LED Rgb
Power supply and colour control DMX system for Rgb strips

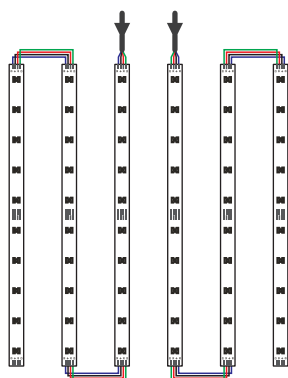
Sistemi di controllo per LED Rgb
Colour controls for Rgb LEDs



*Alimentatore. Il modello specifico di alimentatore deve essere scelto in funzione del numero di LED collegati.
*Power supply. Proper power supply according to total Nr. of spots connected

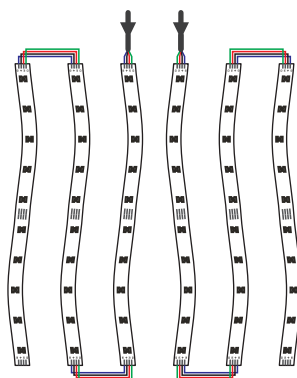
261

Collegamento strisce LSR
LSR strips connection



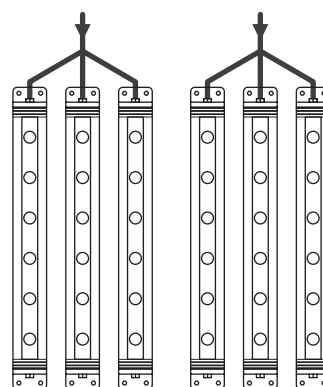
MAX 210W

Collegamento strisce LSF
LSF strips connection



MAX 210W

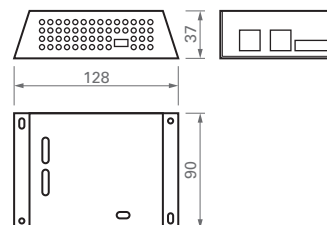
Collegamento Wall Washer
Wall Washer connection



MAX 210W

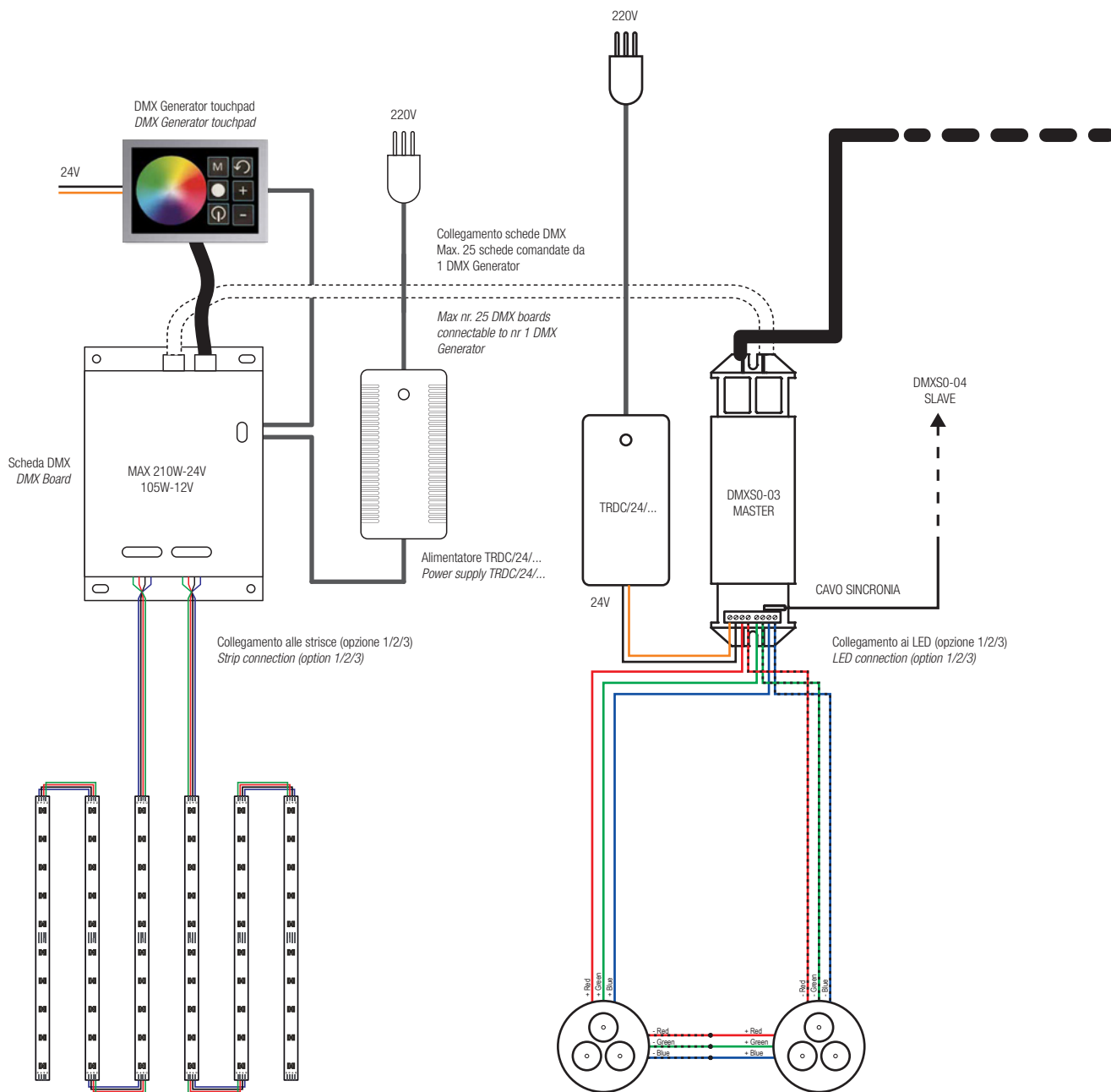
DMXS0-01

Scheda DMX . DMX board



DMXS0-01-TOUCH

Sistema di alimentazione e controllo DMX per faretto LED Rgb . *Power supply and colour control DMX system for Rgb spotlight*



Opzione 1 · Collegamento strisce LSR (max 210W)
Option 1 · LSR strips connection (max 210W)

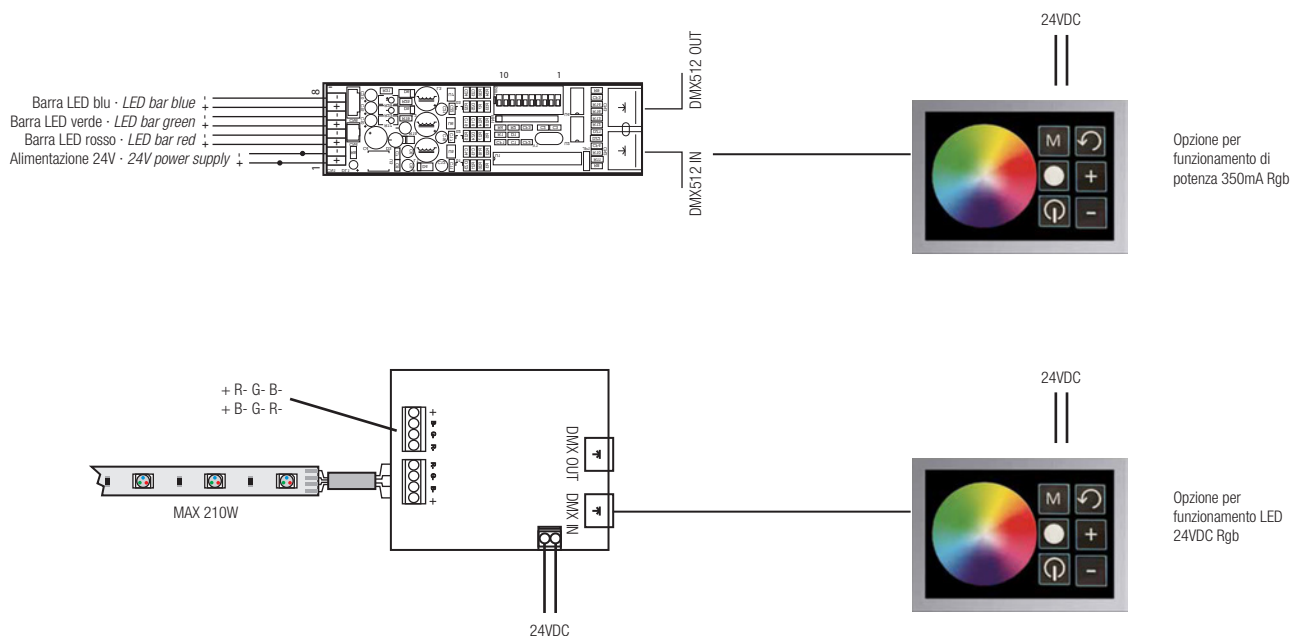
Opzione 2 · Collegamento strisce LSF (max 210W)
Option 2 · LSF strips connection (max 210W)

Opzione 3 · Collegamento Wall Washer (max 210W)
Option 3 · Wall Washer connection (max 210W)

Opzione 1 · Massimo 1 faretto con 5LED
Option 1 · Max 1 spotlight with 5LEDs

Opzione 2 · Massimo 2 faretto con 3LED
Option 2 · Max 2 spotlights with 3LEDs

Opzione 3 · Massimo 6 faretto con 1LED
Option 3 · Max 6 spotlight with 1LED

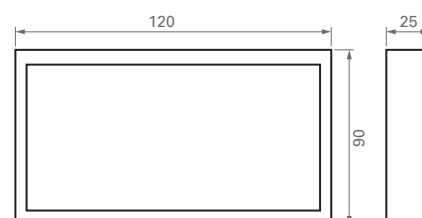


DMX TOUCH

Controller Rgb · Rgb controller

Controllo e regolazione colore tramite tocco su pannello.
Alimentazione 24VDC nel caso di funzionamento indipendente come generatore DMX.
Grande area sensibile 10x7cm con mascherina personalizzabile.
Installazione in scatole a muro rotonde $\varnothing$ 50mm o in scatole 503 standard.
Cornice disponibile in alluminio cromato o anodizzato grigio.

Checking and adjusting color with touch panel.
24VDC power supply in the case of independent operation as a generator DMX.
Large sensitive area 10x7cm with customizable template.
Installation in wall boxes round $\varnothing$ 50mm or 503 standard boxes.
Frame available in chrome or anodized gray.

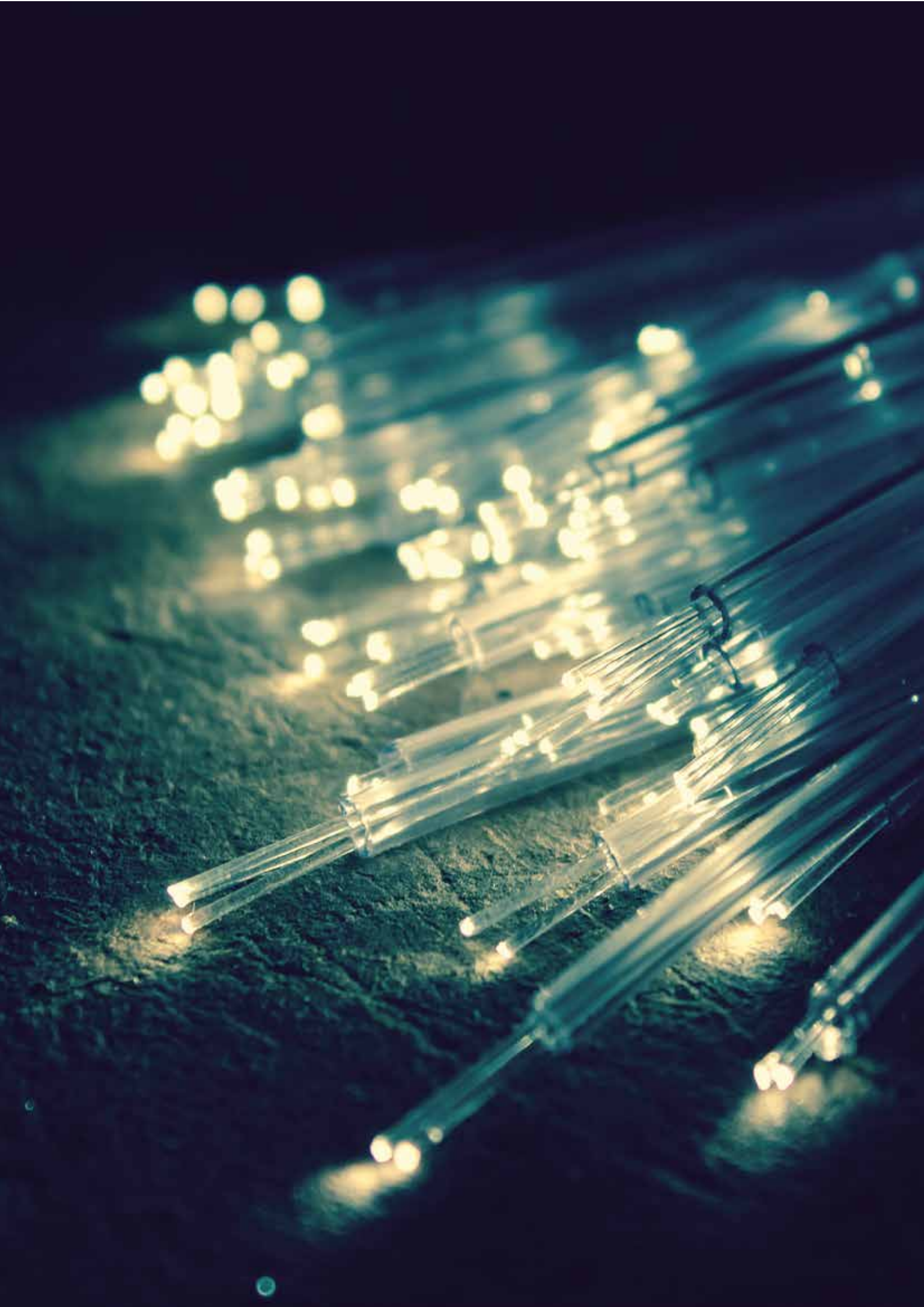


SISTEMI DI ILLUMINAZIONE A FIBRE OTTICHE *FIBRE OPTICS LIGHTING SYSTEMS*



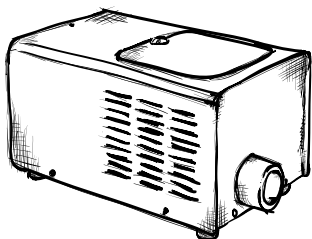
Sono ormai risaputi i notevoli vantaggi nell'impiego delle fibre ottiche:
Assenza di U.V. e I.R., quindi non trasmissione di calore . Nessuna conduzione di energia elettrica . Minor calore nell'ambiente illuminato . Facilità
d'installazione . Minor costo di manutenzione . Risparmio energetico. Caratteristiche queste che hanno consentito alle fibre ottiche di trovare un grande
impiego nell'illuminazione espositiva: gioiellerie, negozi di abbigliamento, pelletterie, profumerie; decisamente importante ne è l'utilizzo nella conservazione
delle opere d'arte (quadri, affreschi, reperti archeologici etc...)

*Fibre optics lighting gives helpful advantages:
No U.V. and I.R. or heat transmission . No electrical conductivity . Ambient heat reduction due to a no heat transmission . Easy installation . Low
maintenance costs . Energy saving. These features make fibre optics ideal for a wide variety of applications in display lighting: jewellery and fashion
boutiques, leather goods shops, perfumeries; in addition, their most important characteristics of granting the preservation of works of art (paintings, frescos
and archaeological artefacts etc...)*



GLI ELEMENTI DEL SISTEMA *THE ELEMENTS OF THE SYSTEM*

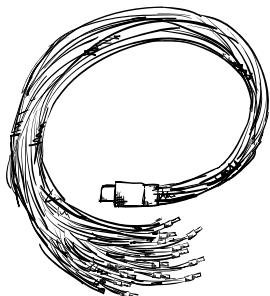
266



1. ILLUMINATORE • *LIGHT SOURCE*

La sorgente di luce o più comunemente chiamata illuminatore è costituita da un involucro generalmente metallico in cui sono contenuti i seguenti elementi: lampadina alogena a ioduri metallici o a led, a seconda del modello di illuminatore; filtro anti UV e IR; ventilatore silenzioso; trasformatore; sistema elettronico di accensione per la versione a ioduri metallici.

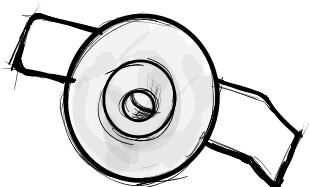
The light source is made by a metal casing which houses the following components: metal halide, halogen lamps or led according to the light source model; anti-UV and IR filter; silenced fan; power supply; electronic control gear for metal halide version.



2. FASCIO A FIBRE OTTICHE • *FIBRE OPTICS BUNDLE*

Fascio a fibre ottiche composto da un connettore (per il collegamento all'illuminatore), da cui si diramano un numero di code variabili per quantità e lunghezza. Chiaramente minore sarà la lunghezza delle code maggiore il risultato a livello di intensità luminosa e cromatica. Le code sono rifinite con un terminale meccanico ed una appropriata lucidatura ottica delle fibre ottimizza il risultato della qualità della luce in uscita.

A fiber optics bundle is composed of a common end (to be connected to the light source) from which branch off a number of tails, variables for quantity and lenght. The shorter will be the lenght of the tails, the better will be the light intensity and the color rendering. The single tails of coated fiber optics are finished with a mechanical terminal and a proper optical polishing that improves the quality of the light output.



3. ACCESSORI • *ACCESSORIES*

Gli accessori sono utili principalmente per fissare la parte finale delle code su differenti tipologie di strutture o superfici (per es. soffitti, montanti, pareti ecc.), ma anche per ottenere effetti decorativi, scenografici o concentrare ed orientare la luce su determinati oggetti.

A wide range of accessories gives the possibilities to fix fibres on different kind of supports and surfaces, create decorative effects and concentrate light in defined spots over objects.

2A. CONNETTORE COMUNE COMMON END

2B. FIBRA OTTICA FIBER OPTIC

2C. TERMINALE FERRULE

Fascio a fibre ottiche in vetro - illuminatore serie VR Glass fibre optics bundle - VR light source series

Connettore comune (cod. **CM-VR**)
Common end (cod. **CM-VR**)



Coda fibre ottiche vetro **SIZE-1**
Glass fibre optics tail **SIZE-1**

Coda fibre ottiche vetro **SIZE-4**
Glass fibre optics tail **SIZE-4**

Coda fibre ottiche vetro **SIZE-7**
Glass fibre optics tail **SIZE-7**

Coda fibre ottiche vetro **SIZE-12**
Glass fibre optics tail **SIZE-12**

Coda fibre ottiche vetro **SIZE-24**
Glass fibre optics tail **SIZE-24**

Rivetto lucidatura piana **LPV/1**
Flat polished rivet **LPV/1**

Rivetto finitura a goccia **LGV/1**
Drop finish rivet **LGV/1**

Rivetto lucidatura piana **LPV/4**
Flat polished rivet **LPV/4**

Rivetto finitura a goccia **LGV/4**
Drop finish rivet **LGV/4**

Rivetto lucidatura piana **LPV/7**
Flat polished rivet **LPV/7**

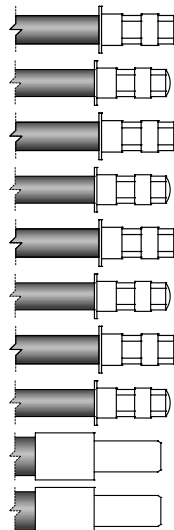
Rivetto finitura a goccia **LGV/7**
Drop finish rivet **LGV/7**

Rivetto lucidatura piana **LPV/12**
Flat polished rivet **LPV/12**

Rivetto finitura a goccia **LGV/12**
Drop finish rivet **LGV/12**

Terminale tornito **TPV/12**
Turned ferrule **TPV/12**

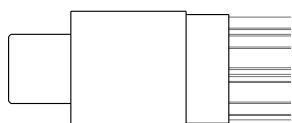
Terminale tornito **TPV/24**
Turned ferrule **TPV/24**



267

Fascio a fibre ottiche sintetiche "rivestite PR" - illuminatore serie SN "PR coated" synthetic fibre optics bundle - SN light source series

Connettore comune (cod. **CM-SN**)
Common end (cod. **CM-SN**)



Coda fibre ottiche sintetiche **PR10**
Synthetic fibre optics tail **PR10**

Coda fibre ottiche sintetiche **PR15**
Synthetic fibre optics tail **PR15**

Coda fibre ottiche sintetiche **PR20**
Synthetic fibre optics tail **PR20**

Coda fibre ottiche sintetiche **PR33**
Synthetic fibre optics tail **PR33**

Coda fibre ottiche sintetiche **PR45**
Synthetic fibre optics tail **PR45**

Coda fibre ottiche sintetiche **PR60**
Synthetic fibre optics tail **PR60**

Rivetto lucidatura piana **LPS/10**
Flat polished rivet **LPS/10**

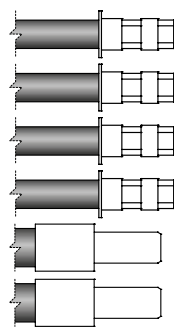
Rivetto lucidatura piana **LPS/15**
Flat polished rivet **LPS/15**

Rivetto lucidatura piana **LPS/20**
Flat polished rivet **LPS/20**

Rivetto lucidatura piana **LPS/33**
Flat polished rivet **LPS/33**

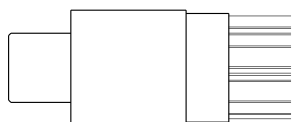
Terminale tornito **TPS/45**
Turned ferrule **TPS/45**

Terminale tornito **TPV/60**
Turned ferrule **TPV/60**



Fascio a fibre ottiche sintetiche "non rivestite FB" - illuminatore serie SN Synthetic fibre optics bundle - SN light source series

Connettore comune (cod. **CM-SN**)
Common end (cod. **CM-SN**)



Coda fibre ottiche sintetiche **FB750**
Synthetic fibre optics tail **FB750**

Coda fibre ottiche sintetiche **FB1000**
Synthetic fibre optics tail **FB1000**

Coda fibre ottiche sintetiche **FB1500**
Synthetic fibre optics tail **FB1500**

Coda fibre ottiche sintetiche **FB2000**
Synthetic fibre optics tail **FB2000**

Coda fibre ottiche sintetiche **FB3000**
Synthetic fibre optics tail **FB3000**

Non richiedono terminali o accessori
Not rivets/ferrules required

COME PROGETTARE?

ILLUMINAZIONE SCENOGRAFICA

L'illuminazione scenografica è finalizzata alla realizzazione di effetti luminosi come cieli stellati, decori ambientali o a complemento d'arredo. Gli illuminatori impiegati potranno essere indifferentemente con sorgente a led, lampadina alogena o a ioduri metallici particolarmente indicato quest'ultimo per le fibre a emissione laterale. I fasci a fibre ottiche di vetro o sintetiche saranno composti da numerose code di diametro medio piccolo, allo scopo di favorire l'effetto luminoso, la distribuzione delle code non trascurando l'economicità del sistema. Le singole code potranno avere differenti terminali con finitura a goccia (per allargare l'effetto visivo luminoso) o piana (per concentrare la luce), e potranno essere arricchite con appositi accessori per migliorarne la resa. Se si desiderano ottenere linee di luce per evidenziare contorni, percorsi o profili, si potrà utilizzare la fibra ottica denominata FEL. Per creare tende di luce, festoni o altri effetti decorativi l'ideale è l'utilizzo di fibra side-glow, di vetro o sintetica.

ILLUMINAZIONE MUSEALE ED ESPOSITIVA

L'illuminazione museale ed espositiva richiede un'attenta analisi dell'intensità luminosa desiderata, espressa in lux, in modo da poter dimensionare il sistema a fibre ottiche sui parametri richiesti. Gli illuminatori generalmente impiegati sono quelli con la lampada alogena o a ioduri metallici, con sistema di raffreddamento a bassa rumorosità. Per queste applicazioni si consiglia l'utilizzo della fibra ottica in vetro, con fasci composti da code possibilmente dello stesso diametro ottico. Per meglio gestire e ottimizzare la luce si ricorre all'impiego di accessori ottici e meccanici, come i nostri supporti fissi e orientabili, concentratori, sagomatori e focalizzatori, questi ultimi con la funzione di restringere il normale angolo di apertura della luce (60°) delle fibre ottiche.

268



HOW DO DESIGN?

SCENOGRAPHIC LIGHTING

The scenographic lighting is aimed at creating light effects as "Starry Sky", environmental decorations or furnishing accessories. The used light sources may be indifferently with LED source, halogen or metal halide lamp. The metal halide light sources are particularly suitable to be used with side emission fibers, called "FEL". The bundles of fiber optics, glass or synthetic ones, will be composed of many tails with small-medium diameter, in order to facilitate the lighting effect, the distribution of the very same tails, without overlooking the inexpensiveness of the system. The single tails may have different ends- drop finished (to enlarge the visual light effect), flat finish (for concentrating the light) or it can be enriched with special accessories to enhance the performance. If the meaning is to obtain lines of light to highlight contours, paths or outlines, the fiber optics called FEL is the best one to be used. To create curtains of light, festoons or other decorative effects the ideal is the use of side-glow fiber optics, in glass or synthetic.

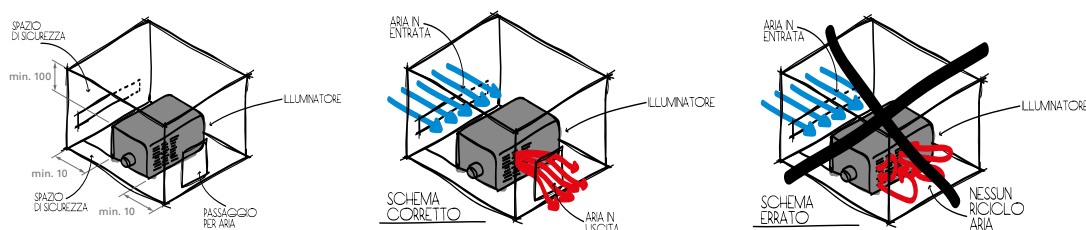
MUSEUM AND EXHIBITION LIGHTING

The lighting of museum and exhibition requires a careful analysis of the desired luminous intensity, expressed in lux, so as to be able to dimension the fiber optic system on required parameters. Generally, the used light sources are those with halogen or metal halide lamp, with a silenced cooling system. For these applications is recommended the use of glass fiber optics, with bundles made of tails with the same optical diameter, if possible.

To better manage and optimize the light emission, we recommend the use of optical and mechanical accessories, as our fixed and adjustable supports, concentrators, shapers and focusers, the latter with the normal function of restricting the opening angle of light (60 °) emitted from the fiber optics.

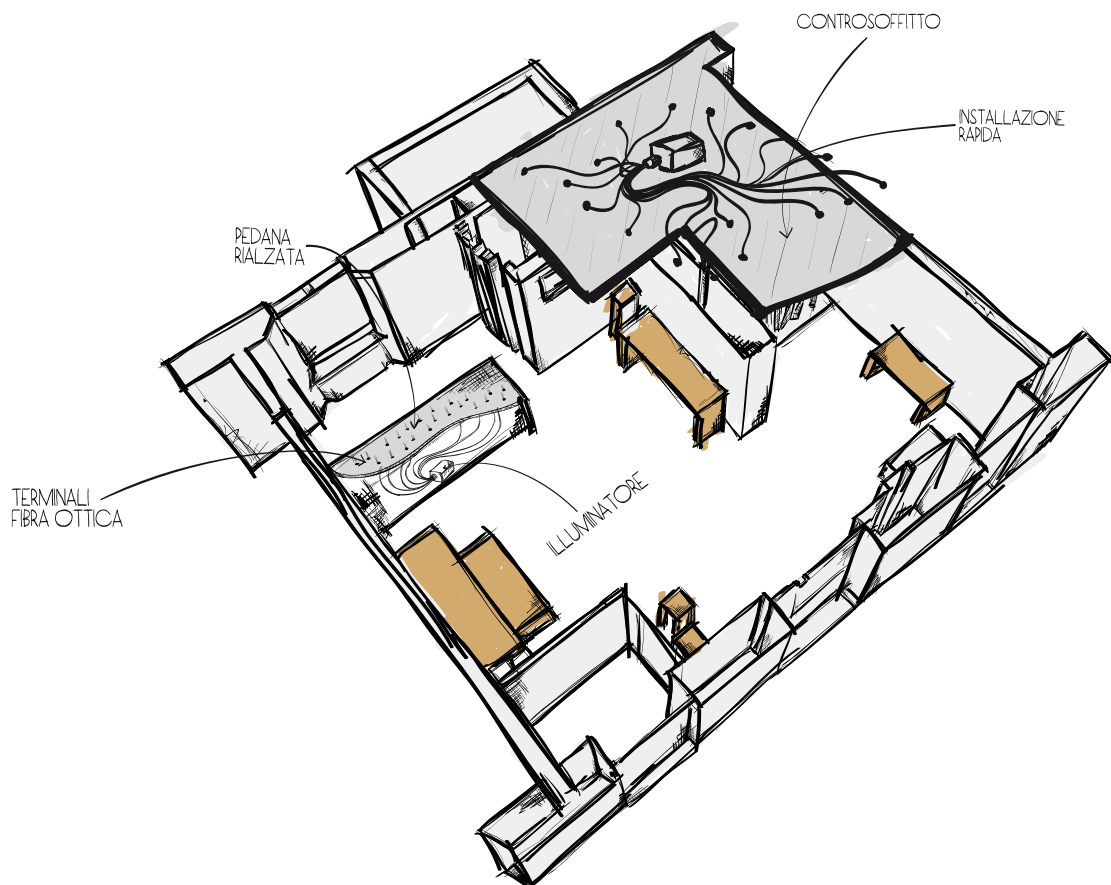


COME INSTALLARE?

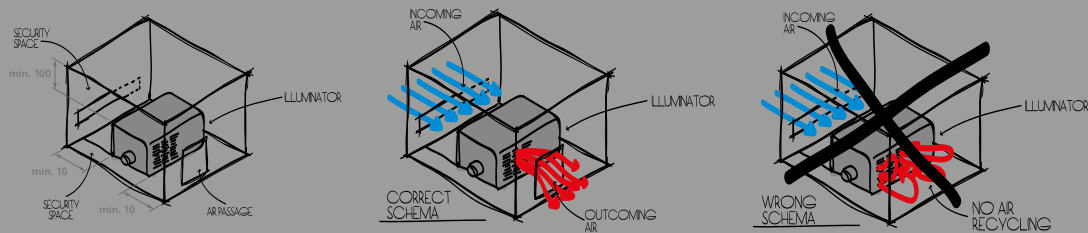


L'installazione del sistema di illuminazione a fibre ottiche sarà tanto più semplice quanto più accurata è stata la progettazione. Vale la pena ricordare che le fibre ottiche essendo solo conduttori di luce, possono essere maneggiate senza rischi anche con l'illuminatore acceso. I terminali delle singole code potranno quindi essere facilmente inseriti negli appositi fori precedentemente predisposti oppure fissati ai necessari supporti. Grande cura e attenzione deve essere riservata al posizionamento dell'illuminatore che dovrà essere posizionato in una zona il più possibile areata e facilmente accessibile: un illuminatore mal posizionato sarà soggetto a frequenti guasti. Gli illuminatori LED necessiteranno di spazi di installazione molto più piccoli. Occorre tener presente che il tempo di vita delle lampadine alogene e a ioduri diminuisce sensibilmente all'aumentare della temperatura ambiente, così come gli altri componenti dell'illuminatore, ventilatore e trasformatore. Cobb Fibre Ottiche è a disposizione del cliente per studiare soluzioni, rispondere a richieste, fornire informazioni e prestare assistenza sui sistemi di propria produzione.

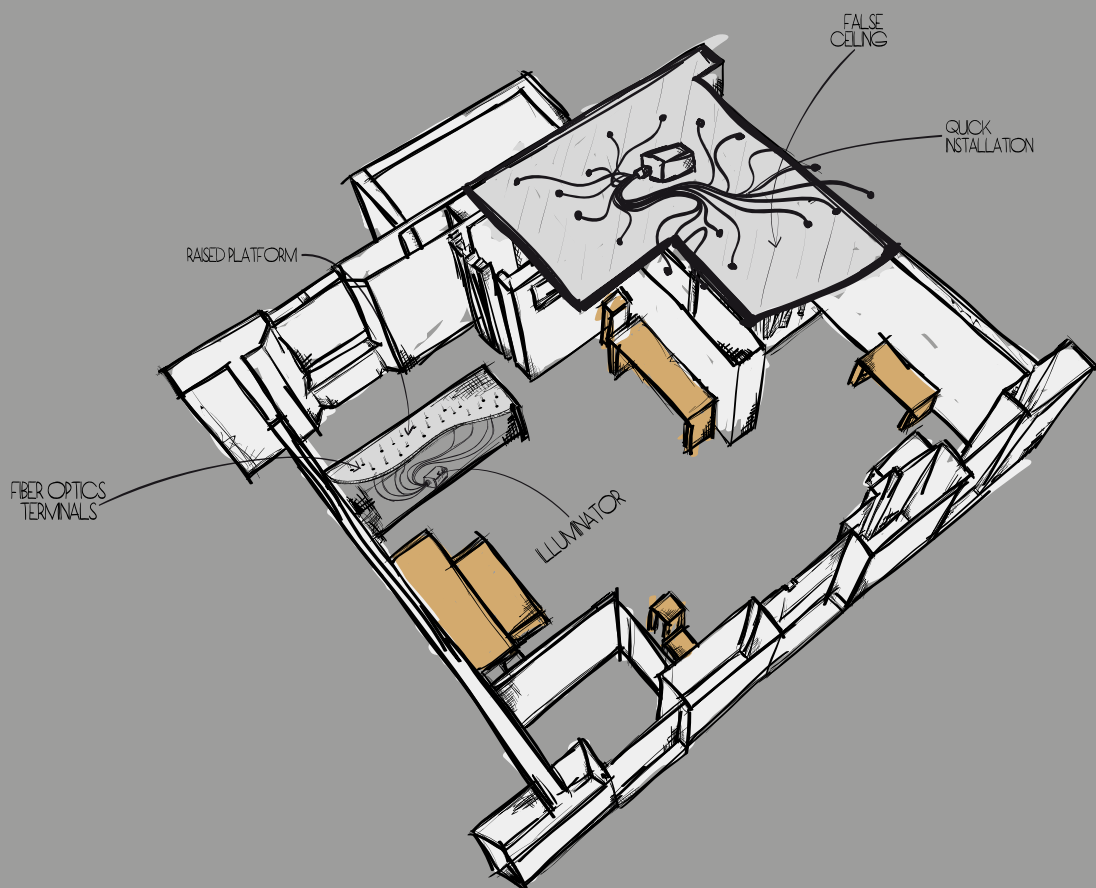
270



HOW TO INSTALL?



The installation of the fiber optic lighting system will be much easier as more accurate was the planning. It is worth mentioning that the fiber optics, being only a conductor of light, can be handled safely with the illuminator on. The end of the single tail then, will be easily inserted into the holes previously prepared or fixed to the necessary supports. Great care and attention must be given to the positioning of the illuminator which should be placed in a ventilated area as possible and easily accessible; an illuminator misplaced is subject to frequent breakdowns. The LED light sources will require much smaller installation spaces. Please note that the halogen and metal halide light bulb's life, as well as for the other components of the illuminator, fan and transformer, decreases with the increase of temperature. Cobb Fibre Ottiche is at customer's disposal to develop solutions, responding to requests, provide information and assistance on the systems of its production.



FIBRE OTTICHE

FIBRE OTTICHE IN VETRO CON GUAINA

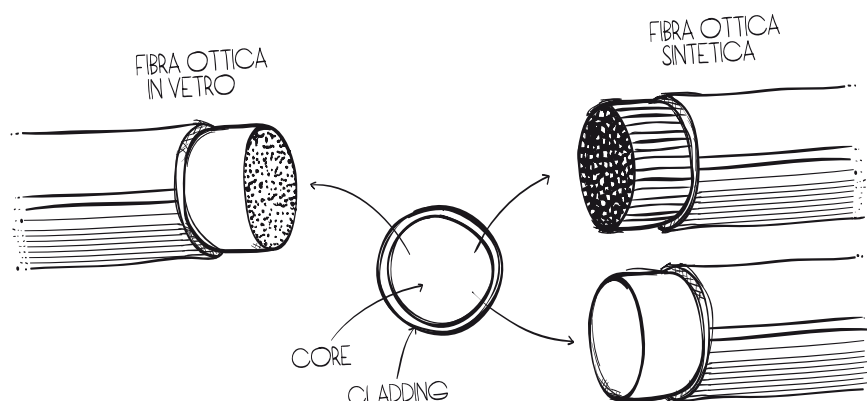
Le fibre ottiche in vetro vengono fornite con una guaina di protezione in megolon autoestinguente. Le fibre ottiche in vetro impiegate sono della migliore qualità e durata illimitata, con eccezionali caratteristiche di attenuazione intrinseca inferiore a 150 dB/km e di un'ottima linearità di trasmissione lungo tutto lo spettro del visibile. I cavi a fibre ottiche (denominati anche code) comunemente utilizzati per l'illuminazione hanno diametri (SIZE) variabili da 1,3mm a 6 mm. Consigliamo nell'impiego delle fibre ottiche di vetro di non oltrepassare la lunghezza di 10-12 mt delle singole code. Le fibre ottiche in vetro sono particolarmente indicate nell'illuminazione in ambito museale ed espositivo, in tutti i contesti che siano progettati con una prospettiva di lunga durata, dovuta all'importanza degli oggetti esposti, o a particolari condizioni tecnico-logistiche nelle quali sono installate.

FIBRE OTTICHE SINTETICHE CON GUAINA

Le fibre ottiche sintetiche (codice PR) in PMMA (polimetilmetacrilato) sono leggermente meno flessibili rispetto a quelle in vetro a causa del diametro maggiore e della maggiore rigidità della fibra ottica unitaria. La guaina di protezione è realizzata con materiali autoestinguenti e non propaganti la fiamma. Le fibre ottiche sintetiche hanno un'ottima resa cromatica anche su distanze medio-lunghe (fino a 20-25metri) e possono costituire in varie applicazioni, maggiormente quelle legate agli effetti luminosi scenografici e decorativi, una valida alternativa alle fibre ottiche in vetro. Come per le fibre in vetro anche le sintetiche si presentano con diametri variabili da 1mm a 6 mm.

FIBRE OTTICHE SINTETICHE SENZA GUAINA

Le fibre ottiche sintetiche senza guaina sono disponibili unicamente come monofibre con un diametro minimo di 0,25mm fino ad un massimo di 3 mm (vedere fibre con codice FB). Vengono impiegate maggiormente nella realizzazione di ciellini stellati, per effetti scenografici televisivi, addobbi festivi, insegne pubblicitarie, decorazioni di vetrine, tendaggi, tessuti ecc. La leggera luminescenza laterale ne ha determinato, in particolari applicazioni e condizioni ambientali, eccezionali effetti scenografici. Le fibre sintetiche sono prive di terminali e sono facilmente compattabili anche da chi non ha alcuna conoscenza tecnica del prodotto. Consigliamo l'utilizzo delle fibre ottiche sintetiche con gli appositi illuminatori di nostra produzione, specificatamente calibrati nel nostro laboratorio, così da ottenere il massimo rendimento. COBB Fibre Ottiche oltre a realizzare fasci secondo le specifiche del cliente, fornisce anche la fibra tipo FB in bobine intere.



FIBER OPTICS

GLASS FIBER OPTICS WITH SHEATH

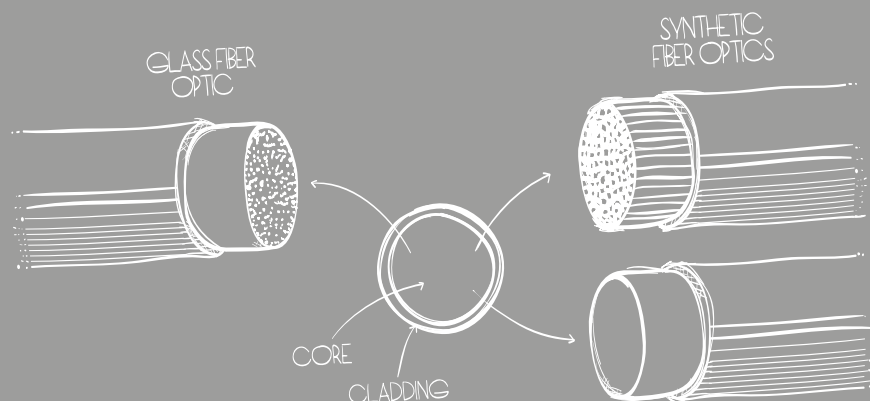
Glass fiber optics are supplied with a self-extinguish sheath in Megolon. The used glass fiber optics are of the best quality, ensuring unlimited duration, exceptional intrinsic attenuation of less than 150 dB/km and excellent linearity transmission throughout the visible spectrum. The fiber optic cables (also referred to as tails) commonly used for lighting have diameters (SIZE) varies from 1.3 mm to 6 mm. We recommend, when using glass fiber optics, not to exceed the length of 10-12 meters of the individual tail. The glass fiber optics are particularly suitable in lighting museums and exhibition, namely in all contexts that are designed with a long-term perspective, due to the importance of the exhibits, or to particular technical and logistical conditions in which they are installed.

SYNTHETIC FIBER OPTICS WITH SHEATH

The synthetic fiber optics (coded PR) in PMMA (polymethylmethacrylate) are slightly less flexible than glass ones, due to the larger diameter and higher rigidity of the single fiberoptic. The sheath is made of self-extinguishing and flame retardant materials. The synthetic fiber optics have excellent color rendition even on medium-long distances, up to 20-25 meters. In various applications, mainly those related to the scenographic and decorative lighting effects, this fiber optics are a viable alternative to glass ones. As for the glass fiber optics, the synthetic ones are also available with diameters ranging from 1 mm to 6 mm.

SYNTHETIC UNSHEATHED FIBER OPTICS

The synthetic fiber optics without sheath are available only as monofibers with a minimum diameter of 0.25 mm up to a maximum of 3 mm (see fibers with code FB). Those are mainly used in the production of "Starry Sky", scenic effects for television, festive decorations, advertising signs, shop window dressing, curtains, fabrics, etc. The light side luminescence has determined, in particular applications and environmental conditions, great outstanding effects. The synthetic fibers are without terminals and are easily compactable, even by those without any technical knowledge of the product. We recommend the use of synthetic fiber optics with the specific light sources of our production, specifically calibrated in our laboratory, in order to obtain the maximum performance. COBB Fibre Ottiche, in addition to making bundles according to customer specifications, it also provides FB fiber type in whole spools.



FIBRE OTTICHE IN VETRO

GLASS FIBRE OPTICS

COMPOSIZIONE FASCI E TERMINALI

Le fibre ottiche in vetro hanno un diametro unitario variabile da 50 a 70 micron. Sono assemblate in fascetti allo scopo di ottenere differenti diametri ottici e sono protette da guaine in megolon o PVC autoestinguenti.

BUNDLES AND HARNESSSES SPECIFICATION

Glass fibre optics diameters vary between 50 to 70 microns, and are collected in bundles in order to provide a range of different optical diameters, which are protected by megolon or self-extinguishing PVC jackets.

NUMERO MASSIMO DI CODE INSERIBILI IN UN FASCIO

Ogni fascio può contenere un massimo di 400 code: Size1 (400 code), Size4 (100 code), Size7 (57 code), Size12 (33 code), Size24 (16 code). Quindi come descritto sopra per la Size4 al massimo potremo mettere 100 code (100 code x Size4 = 400 code). Ciò consente di calcolare quante code possono essere inserite in fascio composto da Size differenti, tenendo presente che la somma totale non superi mai 400 Size.

Esempio:

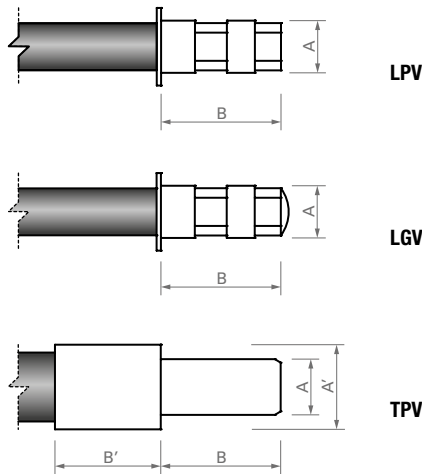
Fascio composto da Nr.250 code Size1 e Nr20 code Size7
Realizzabile con $[(250 \text{ code} \times \text{Size1} = 250 \text{ Size}) + (20 \text{ code} \times \text{Size7} = 140 \text{ Size})] = 250 \text{ size} + 140 \text{ size} = 390 \text{ size} < 400 \text{ size}$

MAX TAILS NUMBER PER BUNDLE

Each bundle can be composed by 400 sizes: Size1 (400 tails), Size4 (100 tails), Size7 (57 tails), Size12 (33 tails), Size24 (16 tails). Therefore it is possible to use 100 tails of Size4 (100 tails x Size4 = 400 size). Various combinations of tails can be calculated to provide a maximum size of 400.

Example:

Bundle made of Nr.250 tails Size1 and Nr20 tails Size7
Possible $[(250 \text{ tails} \times \text{Size1} = 250 \text{ Size}) + (20 \text{ tails} \times \text{Size7} = 140 \text{ Size})] = 250 \text{ size} + 140 \text{ size} = 390 \text{ size} < 400 \text{ size}$



Codice fibra Fibre code	Ø Ottico Optic Ø	Ø Guaina Sheath Ø	Raggio curvatura minimo Minimum bend radius	Terminali . Ferrules		Dimensioni terminali . Ferrules dimensions			
				Codice . Code	Descrizione . Description	A	B	A'	B'
SIZE 1	1,3mm	2,2mm	13mm	LPV/1	Rivetto con lucidatura piana Flat polished rivet	3mm	13mm	-	-
				LGV/1	Rivetto con finitura a goccia Drop finish rivet	3mm	13mm	-	-
SIZE 4	2,6mm	4,2mm	29mm	LPV/4	Rivetto con lucidatura piana Flat polished rivet	5,5mm	13mm	-	-
				LGV/4	Rivetto con finitura a goccia Drop finish rivet	5,5mm	13mm	-	-
SIZE 7	3,3mm	4,8mm	33mm	LPV/7	Rivetto con lucidatura piana Flat polished rivet	5,5mm	13mm	-	-
				LGV/7	Rivetto con finitura a goccia Drop finish rivet	5,5mm	13mm	-	-
SIZE 12	4,3mm	6,5mm	43mm	LPV/12	Rivetto con lucidatura piana Flat polished rivet	7,5mm	18mm	-	-
				LGV/12	Rivetto con finitura a goccia Drop finish rivet	7,5mm	18mm	-	-
				TPV/12	Terminale tornito in ottone con lucidatura piana Flat polished brass ferrule	7,9mm	17mm	12mm	15mm
SIZE 24	6mm	10mm	60mm	TPV/24	Terminale tornito in ottone con lucidatura piana Flat polished brass ferrule	7,9mm	17mm	12mm	15mm

FIBRE OTTICHE SINTETICHE SENZA GUAINA

UNSHEATHED SYNTHETIC FIBRE OPTICS



CARATTERISTICHE ED UTILIZZI

Le monofibre sintetiche in PMMA sono di elevata qualità e di ottima durata nel tempo. La trasmissione della luce nello spettro del visibile è decisamente omogenea, così come per la bassa variazione cromatica, sono utilizzate nell'illuminazione scenografica, artistica e scientifica su distanze massime di circa 25 mt.

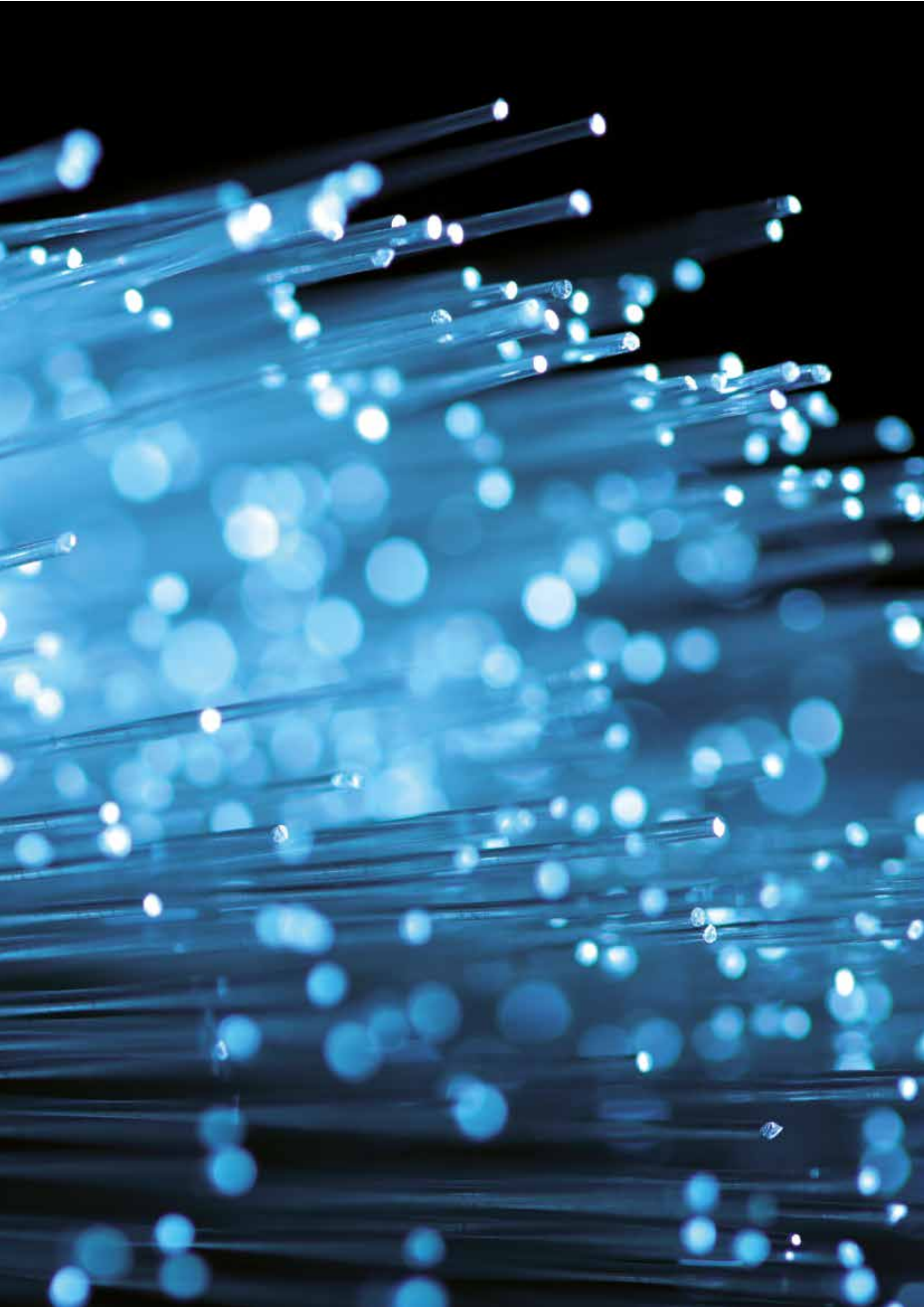
FEATURES AND USES

The PMMA synthetic monofibres are of high quality, hard wearing. Their linear light transmission in the entire visible spectrum is really homogenous and so their low chromatic variation, they are used for scenographic, artistic and scientific lighting for maximum length of 25 mt.



275

Codice fibra <i>Fibre code</i>	Ø Ottico <i>Optic Ø</i>	Lunghezza bobina <i>Reel Length</i>	Raggio curvatura minimo <i>Minimum bend radius</i>
FB250	0,25mm	12.000mt	5mm
FB500	0,50mm	6.000mt	10mm
FB750	0,75mm	2.700mt	15mm
FB1000	1mm	1.500mt	20mm
FB1500	1,5mm	700mt	30mm
FB 2000	2mm	250mt	40mm
FB3000	3mm	150mt	50mm



FIBRE OTTICHE SINTETICHE RIVESTITE CON GUAINA

SHEATHED SYNTHETIC FIBRE OPTICS

COMPOSIZIONE FASCI E TERMINALI

Le fibre ottiche sintetiche in PMMA (PoliMetilMetacrilato) sono disponibili come monofibre rivestite con i seguenti diametri:

1 - 1,5 - 2 - 3mm.

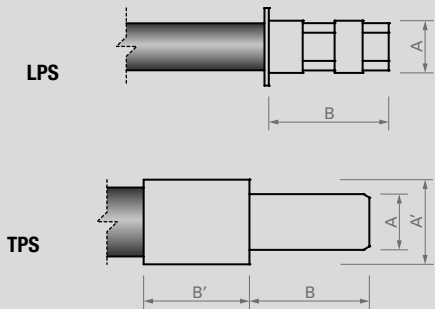
Diametri differenti più grossi vengono ottenuti assemblando in fascetti fibre da 0,75mm o da 1mm contenute in guaine protettive in PVC autoestinguente.

BUNDLES AND FERRULES SPECIFICATION

PMMA (PolyMethylMethacrylate) synthetic fibre optics are available as mono-fibres with jacket with the following diameters:

1 - 1,5 - 2 - 3mm.

Various larger diameters are obtained on request by collecting 0,75 or 1mm fibres into small bundles, enclosed in self-extinguishing PVC protection jackets.



Codice fibra Fibre code	Ø Ottico Optic Ø	Ø Guaina Sheath Ø	Raggio curvatura minimo Minimum bend radius	Terminali . Ferrules		Dimensioni terminali . Ferrules dimensions			
				Codice . Code	Descrizione . Description	A	B	A'	B'
PR10	1mm	2,2mm	10mm	LPS/10	Rivetto con lucidatura piana Flat polished rivet	3mm	13mm	-	-
PR15	1,5mm	2,7mm	15mm	LPS/15	Rivetto con lucidatura piana Flat polished rivet	3,5mm	13mm	-	-
PR20	2mm	2,7mm	20mm	LPS/20	Rivetto con lucidatura piana Flat polished rivet	3,5mm	13mm	-	-
PR33	3,3mm	4,8mm	30mm	LPS/33	Rivetto con lucidatura piana Flat polished rivet	5,5mm	13mm	-	-
PR45	4,5mm	7mm	45mm	TPS/45	Terminale tornito in ottone con lucidatura piana Flat polished brass ferrule	7,9mm	17mm	12mm	15mm
PR60	6mm	8,5mm	60mm	TPS/60	Terminale tornito in ottone con lucidatura piana Flat polished brass ferrule	7,9mm	17mm	12mm	15mm

FIBRE OTTICHE SINTETICHE AD EMISSIONE LATERALE “FEL” “FEL” SIDE EMISSION SYNTHETIC FIBRE OPTICAL CABLES

I cavi ad emissione laterale consentono di poter decorare ed evidenziare pareti, soffitti, pavimenti, facciate di edifici, camminamenti (in luoghi interni od esterni). Ottimo l'impiego per indicare vie di fuga, delineare percorsi, piscine, fontane, etc...

Side emitting cables give the possibility to decorate walls, ceilings, floors, building, walkways (indoor or outdoor). They are perfectly suitable as signage for exit ways and paths, swimming-pool, fountains, garden, etc...

CONNETTORE

Connettore comune per cavi a fibre ottiche sintetiche per il collegamento all'illuminatore.

COMMON END

Common end for synthetic fibre optics cables to connect then light source.

Codice . Code	Descrizione . Description
CM-FEL	Connettore per cavi a fibre ottiche sintetiche Common end for synthetic fibre optics cables



FEL-PL

Disponibili nella composizione multifibra “FEL-PL” composti da fibre ottiche sintetiche (PMMA) con diametro 0,75mm intrecciate e da una guaina trasparente in poliuretano, idonea per un utilizzo in ambienti interni ed esterni (alghicida, fungicida, resistente agli UV e al cloro).

Available in the “FEL-PL” multi-fibre composition manufactured with 0,75mm diameter (PMMA) braided synthetic fibre optics and polyurethane transparent jacket, suitable for indoor and outdoor use (algaeicide, fungicide, chlore and UV resistant).

Codice Code	Descrizione Description	Raggio di curvatura minimo Minimum bend radius radius
FEL-PL/05	Cavo multifibra ø esterno 5mm 5mm external ø multifibre cable	30mm
FEL-PL/10	Cavo multifibra ø esterno 10mm 10mm external ø multifibre cable	50mm
FEL-PL/14	Cavo multifibra ø esterno 14mm 14mm external ø multifibre cable	75mm
FEL-PL/18	Cavo multifibra ø esterno 18mm 18mm external ø multifibre cable	95mm



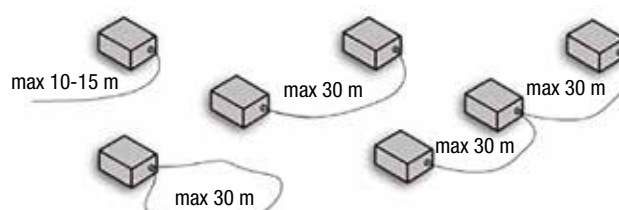
FEL-SN

Disponibili nella composizione monofibra “FEL-SN” composta da una singola fibra ottica sintetica in PMMA estrusa con guaina sovraestrusa trasparente per esterni.

Available in the “FEL-SN” mono-fibre composition manufactured with a single PMMA synthetic extruded fibre optic and a trasparent over-extruded jacket for outdoor applications.

Codice Code	Descrizione Description	Raggio di curvatura minimo Minimum bend radius
FEL-SN/11	Cavo monofibra ø esterno 11mm 11mm external ø monofibre cable	66mm
FEL-SN/14	Cavo monofibra ø esterno 14mm 14mm external ø monofibre cable	84mm
FEL-SN/17	Cavo monofibra ø esterno 17,5mm 17,5mm external ø monofibre cable	104mm

Lunghezza massima / Max length



FIBRE OTTICHE “SIDE GLOW”

“SIDE GLOW” FIBRE OPTICS

Le fibre ottiche “Side-Glow” sono impiegate essenzialmente per effetti scenografici o decorativi, per via della loro caratteristica di emissione laterale della luce. Le fibre ottiche “Side-Glow” vengono utilizzate per creare tende, lampadari, sipari, lasciando ampio spazio alla fantasia e alla creatività nelle realizzazioni più disparate.

“Side-Glow” fibre optics are usually suggested to create decorative or scenographic effects thanks to their side-emission. “Side-Glow” fibre optics are used to realize curtains, lamps, giving space to imagination in realising a wide range of applications.

Codice Code	Descrizione Description	Ø Ottico Optic Ø	Ø Esterno External Ø	Raggio di curvatura minimo Minimum bend radius
SIDE-GLOW-V	Fibre ottiche “Side-Glow” in vetro “Side-Glow” glass fibre optics	1,3mm	2,2mm	13mm
SIDE-GLOW-S	Fibre ottiche “Side-Glow” in vetro “Side-Glow” glass fibre optics	1,7mm	3mm	21mm

“SIDE GLOW” IN VETRO

I fasci a fibre ottiche in vetro “Side-Glow” sono costituiti da code (max 400) aventi un diametro esterno della guaina (PVC trasparente) di 2,2mm, con un diametro ottico delle fibre di 1,3mm (Size1) con una lunghezza massima consigliata di 5mt. Non richiedono l’impiego di terminali ma solo del connettore comune per il collegamento all’illuminatore.

GLASS “SIDE GLOW”

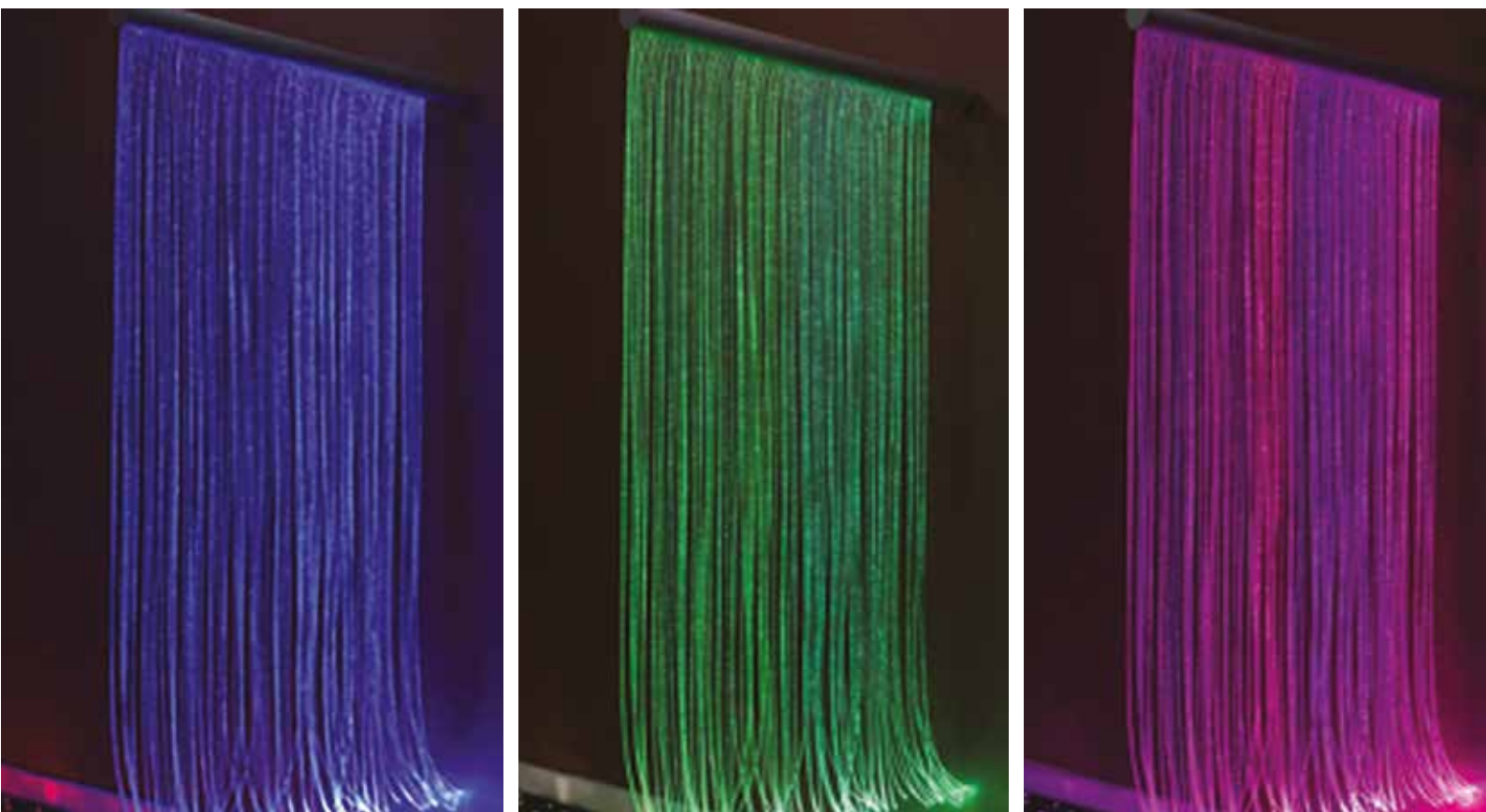
Glass “Side-Glow” bundles are composed by tails with 2,2mm outer diameter and 1,3mm inner diameter, with a maximum length of 5mm. They don’t need any kind of ferrules but just the common end.

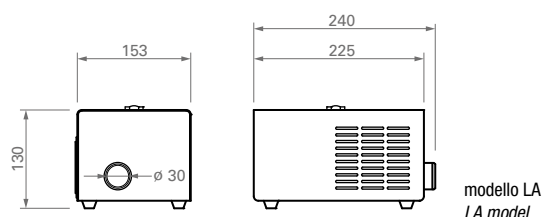
“SIDE GLOW” SINTETICHE

I fasci a fibre ottiche sintetiche “Side-Glow” sono costituiti da code (max 260) aventi un diametro esterno della guaina (PVC trasparente) di 3mm, con una lunghezza massima consigliata di 10mt. Non richiedono l’impiego di terminali ma solo del connettore comune per il collegamento dell’illuminatore.

SYNTHETIC “SIDE GLOW”

Synthetic “Side-Glow” bundles are composed by tails with 3mm outer diameter, with a maximum length of 10mm. They don’t need any kind of ferrules but just the common end.





280

Illuminatori
Light source



LA SERIE

ILLUMINATORI CON LAMPADA ALOGENA

LA-VR per fibre ottiche di vetro
LA-SN per fibre ottiche sintetiche

Gli illuminatori della serie LA sono prodotti specificatamente per l'impiego con fibre ottiche di vetro (versione VR) e sintetiche (SN). Gli illuminatori vengono forniti completi della relativa lampada, la cui focalizzazione viene effettuata in fabbrica al fine di ottenere la massima concentrazione del flusso luminoso nel punto d'innesto del connettore comune.

CARATTERISTICHE TECNICHE

Lampadina alogena con parabola dicroica
Sportellino per accesso vano lampada
Ventilatore silenzioso
Sensore termico
Filtro dicroico di protezione anti IR e UV
Trasformatore interno toroidale
Protezione IP20
Cavo di alimentazione scollegabile
Alimentazione 230V - 50/60 Hz

LIGHT SOURCES WITH HALOGEN LAMP

LA-VR for glass fibre optics
LA-SN for synthetic fibre optics

LA light sources series are specifically produced for glass (VR), and synthetic (SN) fiber optics. LA Light sources are supplied complete with lamp, the which focusing is performed at the factory in order to obtain the maximum concentration of the luminous flux at the point of engagement of the common connect.

SPECIFICATION

Dichroic halogen lamp
Access door to lamp housing
Silenced fan
Heat sensor
Anti IR and UV protection dichroic filter
Toroidal inner built-in transformer
IP20 protection
Detachable power supply cable
230V - 50/60Hz power supply

Illuminatori per fibre ottiche di vetro Serie VR . VR glass fibre optics light source series

* Vedi pagina 59 . See page 59

Codice . Code	Lampada alogena . Halogen lamp	Vita lampadina (ore) . Lamp life (hours)	Opzioni . Options *
LA-50VR	50W - 12V	4000	a b c d e
LA-75VR	75W - 12V	4000	a b c d e
LA-100VR	100W - 12V	1500	a b c d e
LA-150VR	150W - 20V	500	a b c d e

Illuminatori per fibre ottiche sintetiche Serie SN . SN synthetic fibre optics light source series

* Vedi pagina 59 . See page 59

Codice . Code	Lampada alogena . Halogen lamp	Vita lampadina (ore) . Lamp life (hours)	Opzioni . Options *
LA-50SN	50W - 12V	4000	a b c d e
LA-75SN	75W - 12V	4000	a b c d e
LA-100SN	100W - 12V	1500	a b c d e
LA-150SN	150W - 20V	500	a b c d e

LH SERIE



ILLUMINATORI CON LAMPADA A IODURI METALLICI

LH-VR per fibre ottiche di vetro

LH-SN per fibre ottiche sintetiche

Gli illuminatori della serie LH sono prodotti specificatamente per l'impiego con fibre ottiche di vetro (versione VR) e sintetiche (SN). Gli illuminatori vengono forniti completi della relativa lampada, la cui focalizzazione viene effettuata in fabbrica al fine di ottenere la massima concentrazione del flusso luminoso nel punto d'innesto del connettore comune.

CARATTERISTICHE TECNICHE

Lampadina a ioduri metallici con parabola dicroica

Sportellino per accesso vano lampada

Ventilatore silenziato

Sensore termico

Circuito interno di alimentazione della lampada

Filtro dicroico di protezione anti IR e UV

Trasformatore interno toroidale

Protezione IP20

Cavo di alimentazione scollegabile

Alimentazione 230V - 50/60 Hz

LIGHT SOURCES WITH METAL HALIDE LAMP

LH-VR for glass fibre optics

LH-SN for synthetic fibre optics

LH light sources series are specifically produced for glass (VR), and synthetic (SN) fiber optics. LA Light sources are supplied complete with lamp, the which focusing is performed at the factory in order to obtain the maximum concentration of the luminous flux at the point of engagement of the common connector.

SPECIFICATION

Dichroic halogen lamp

Access door to lamp housing

Silenced fan

Heat sensor

Lamp with built-in supply circuit

Anti IR and UV protection dichroic filter

Toroidal inner built-in transformer

IP20 protection

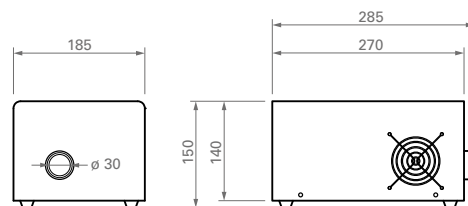
Detachable power supply cable

230V - 50/60Hz power supply



Illuminatori
Light source

281



modello LH
LH model

Illuminatori per fibre ottiche di vetro Serie VR . VR glass fibre optics light source series

* Vedi pagina 59 . See page 59

Codice . Code	Lampada ioduri metallici . Metal halide lamp	Vita lampadina (ore) . Lamp life (hours)	Opzioni . Options *
LH-150VR	150W	6000	b c d e

Illuminatori per fibre ottiche sintetiche Serie SN . SN synthetic fibre optics light source series

* Vedi pagina 59 . See page 59

Codice . Code	Lampada ioduri metallici . Metal halide lamp	Vita lampadina (ore) . Lamp life (hours)	Opzioni . Options *
LH-150SN	150W	6000	b c d e



MINI-LA SERIE

ILLUMINATORI CON LAMPADA ALOGENA

Mini-LA-VR per fibre ottiche di vetro
Mini-LA-SN per fibre ottiche sintetiche

Gli illuminatori della serie Mini-LA sono prodotti specificatamente per l'impiego con fibre ottiche di vetro (versione VR) e sintetiche (SN). Gli illuminatori Mini-LA permettono, grazie alle loro ridotte dimensioni, di essere posizionati in spazi dove i tradizionali illuminatori non trovano l'adeguato alloggiamento.

CARATTERISTICHE TECNICHE

Lampadina alogena con parabola dicroica
Ventilatore silenziato
Sensore termico
Filtro dicroico di protezione anti IR e UV
Trasformatore elettronico esterno
Protezione IP20
Alimentazione 230V - 50/60 Hz

LIGHT SOURCES WITH HALOGEN LAMP

Mini-LA-VR for glass fibre optics
Mini-LA-SN for synthetic fibre optics

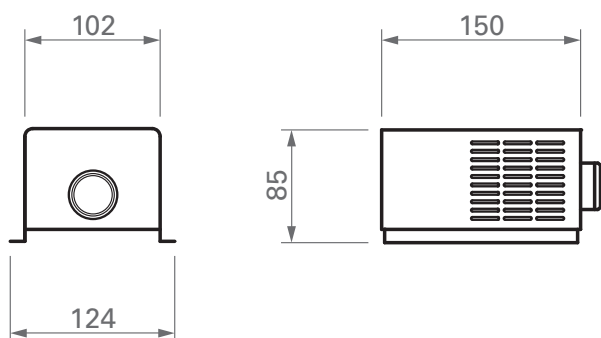
Mini-LA light sources series are especially suitable for glass (VR version) and synthetic (SN) fibre optics. Mini-LA light sources small size makes them suitable for applications in places where traditional light sources cannot be installed.

SPECIFICATION

Dichroic halogen lamp
Silenced fan
Heat sensor
Anti IR and UV protection dichroic filter
Outer electronic transformer
IP20 protection
230V - 50/60Hz power supply

282

Illuminatori
Light source



Illuminatori per fibre ottiche di vetro Serie VR
VR glass fibre optics light source series

Codice Code	Lampada alogena Halogen lamp	Vita lampadina (ore) Lamp life (hours)
MLA-50VR	50W - 12V	4000
MLA-75VR	75W - 12V	4000
MLA-100VR	100W - 12V	1500

Illuminatori per fibre ottiche sintetiche Serie SN
SN synthetic fibre optics light source series

Codice Code	Lampada alogena Halogen lamp	Vita lampadina (ore) Lamp life (hours)
MLA-50SN	50W - 12V	4000
MLA-75SN	75W - 12V	4000
MLA-100SN	100W - 12V	1500

SLH SERIE



ILLUMINATORI CON LAMPADA A IODURI METALLICI

con controllo remoto colore tramite telecomando IR e/o DMX

SLH-VR per fibre ottiche di vetro

SLH-SN per fibre ottiche sintetiche

Gli illuminatori della serie SLH sono prodotti specificatamente per l'impiego con fibre ottiche di vetro (versione VR) e sintetiche (SN). Gli illuminatori SLH permettono di controllare il colore della luce emessa e la velocità di rotazione della ruota colori tramite un telecomando ad infrarossi. Gli illuminatori sono già predisposti, grazie all'elettronica integrata, per il collegamento ad un numero illimitato di illuminatori mantenendo la sincronia dei colori. Gli illuminatori SLH funzionano anche con segnale DMX512.

CARATTERISTICHE TECNICHE

Lampadina a ioduri metallici con parabola dicroica

Sportellino per accesso vano lampada

Ventilatore silenziato

Sensore termico

Telecomando a infrarossi per controllo colori

Circuito interno di alimentazione della lampada

Filtro dicroico di protezione anti IR e UV

Protezione IP20

Cavo di alimentazione scollegabile

Alimentazione 230V - 50/60 Hz

LIGHT SOURCES WITH METAL HALIDE LAMP

with IR and/or DMX colour remote control device

SLH-VR for glass fibre optics

SLH-SN for synthetic fibre optics

SLH light sources series are specifically produced for glass (VR), and synthetic (SN) fiber optics. SLH light sources allowed to control the color of light emitted and the speed of rotation of the color changing wheel via an infrared remote control. SLH Light sources are designed, thanks to the electronics integrated, for connection to an unlimited number of light SLH light sources, maintaining color synchrony. The SLH light sources also work with DMX512 signal.

SPECIFICATION

Dichroic metal halide lamp

Access door to lamp housing

Silenced fan

Heat sensor

Infra red remote color control device

Lamp with built-in supply circuit

Anti IR and UV protection dichroic filter

IP20 protection

Detachable power supply cable

230V - 50/60Hz power supply

Illuminatori per fibre ottiche di vetro Serie VR

VR glass fibre optics light source series

Codice Code	Lampada ioduri metallici Metal halide lamp	Vita lampadina (ore) Lamp life (hours)
SLH-150VR	150W	6000
SLH-250VR	250W	6000
SLH-250VR-B*	250W	6000

* Versione disponibile solo a luce bianca . White light version available only

Illuminatori per fibre ottiche di vetro Serie SN

SN synthetic fibre optics light source series

Codice Code	Lampada ioduri metallici Metal halide lamp	Vita lampadina (ore) Lamp life (hours)
SLH-150SN	150W	6000
SLH-250SN	250W	6000
SLH-250SN-B*	250W	6000

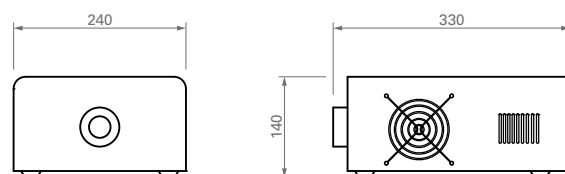
* Versione disponibile solo a luce bianca . White light version available only



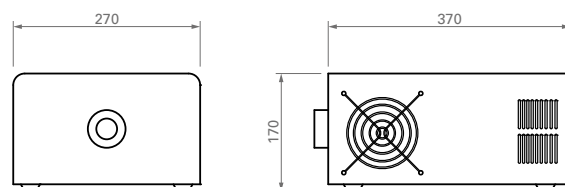
Illuminatori
Light source

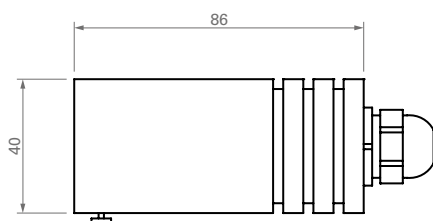
283

modello SLH-150
SLH-150 model

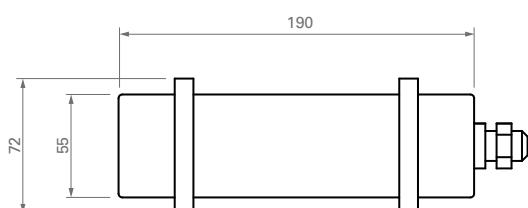


modello SLH-250
SLH-250 model





284
Illuminatori
Light source



LRGB-LED3 SERIE

ILLUMINATORE A LED RGB PER FIBRE OTTICHE con controllo remoto colore tramite telecomando IR

Illuminatore a LED per fibre ottiche di vetro e sintetiche. Corpo in alluminio anodizzato, completo di dissipatore, modulo controllo colore, alimentatore e telecomando. Illuminatore a LED idoneo per la realizzazione di effetti scenografici e decorativi.

CARATTERISTICHE TECNICHE

1LED (Rgb) da 3W ad alta resa luminosa - Raffreddamento senza ventola (fanless) - Telecomando a infrarossi con le seguenti funzioni:
1] Accensione - spegnimento, 2] Colori Rgb, 3] Regolazione colori, 4] Regolazione velocità rotazione colori, 5] Scelta colore desiderato - Consumo 4W - Protezione IP54 - Alimentazione 230V - 50/60Hz

RGB LED LIGHT SOURCES FOR FIBRE OPTICS with IR colour remote control device

LED light sources for glass and synthetic fibre optics. Anodized aluminum main body, complete with dissipator, colour control device, ballast and remote control device. Light source proper for creating scenographic and decorative effects.

SPECIFICATION

1W high light performance 3LEDs (Rgb) - Fanless cooling - Infra-red remote control device with the following function: 1] Switch-on/off, 2] Rgb colours, 3] Colour setting, 4] Colour speed setting 5] Colour choice - Consumption 4W - IP54 protection degree 230V - 50/60Hz power supply

LRGB-LED9 SERIE

ILLUMINATORE A LED RGB PER FIBRE OTTICHE con controllo remoto colore tramite telecomando IR

Illuminatore a LED per fibre ottiche di vetro e sintetiche. Corpo in alluminio anodizzato, completo di dissipatore, modulo controllo colore, alimentatore e telecomando. Illuminatore a LED idoneo per la realizzazione di effetti scenografici e decorativi.

CARATTERISTICHE TECNICHE

3LED (Rgb) da 3W ad alta resa luminosa - Raffreddamento senza ventola (fanless) - Telecomando a infrarossi con le seguenti funzioni:
1] Accensione - spegnimento, 2] Colori Rgb, 3] Regolazione colori, 4] Regolazione velocità rotazione colori, 5] Scelta colore desiderato - Consumo 9W - Protezione IP54 - Alimentazione 230V - 50/60Hz

RGB LED LIGHT SOURCES FOR FIBRE OPTICS with IR colour remote control device

LED light sources for glass and synthetic fibre optics. Anodized aluminum main body, complete with dissipator, colour control device, ballast and remote control device. Light source proper for creating scenographic and decorative effects.

SPECIFICATION

3W high light performance 3LEDs (Rgb) - Fanless cooling - Infra-red remote control device with the following function: 1] Switch-on/off, 2] Rgb colours, 3] Colour setting, 4] Colour speed setting, 5] Colour choice - Consumption 9W - IP54 protection degree 230V - 50/60Hz power supply

LWH-LED3 SERIE

ILLUMINATORE A LUCE BIANCA PER FIBRE OTTICHE completo di alimentatore

Illuminatore a LED per fibre ottiche di vetro e sintetiche. Corpo in alluminio completo di dissipatore e alimentatore, idoneo per la realizzazione di effetti scenografici e decorativi.

CARATTERISTICHE TECNICHE

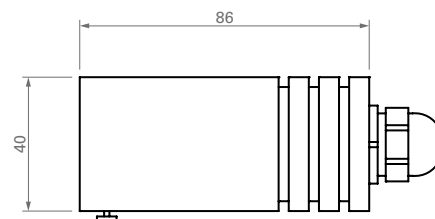
1LED monocromatico bianco da 3W ad alta resa luminosa - LED bianco naturale 4200°K(disponibile anche bianco caldo 3200°K o freddo 5500°K). Raffreddamento senza ventola (fanless) - Consumo 3W - Protezione IP54 - Alimentazione 230V - 50/60Hz

WHITE LIGHT LED SOURCE FOR FIBRE OPTICS driver included

White LED light source for glass and synthetic fibre optics. Aluminum main body, complete with dissipator and driver included. Light source proper for creating scenographic and decorative effects.

SPECIFICATION

3W high light performance white LED - White natural LED 4200°K (available white warm 3200°k or cold white 5500°k) - Fanless cooling -Consumption 3W - IP54 protection degree - 230V - 50/60Hz power supply.



Illuminatori
Light source

285

LWH-LED9 SERIE

ILLUMINATORE A LUCE BIANCA PER FIBRE OTTICHE completo di alimentatore

Illuminatore a LED per fibre ottiche di vetro e sintetiche. Corpo in alluminio completo di dissipatore e alimentatore, idoneo per la realizzazione di effetti scenografici e decorativi.

CARATTERISTICHE TECNICHE

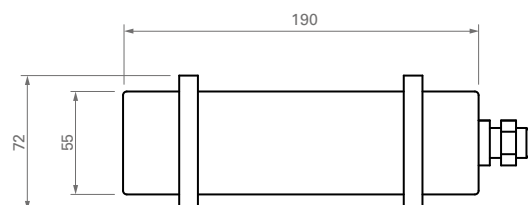
1LED monocromatico bianco da 9W ad alta resa luminosa - LED bianco naturale 4200°K(su richiesta bianco caldo 3200°K o freddo 5500°K). Raffreddamento senza ventola (fanless) - Consumo 9W - Protezione IP54 - Alimentazione 230V - 50/60Hz

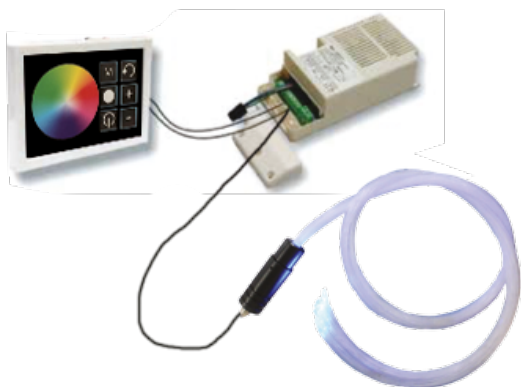
WHITE LIGHT LED SOURCE FOR FIBRE OPTICS driver included

White LED light source for glass and synthetic fibre optics. Aluminum main body, complete with dissipator and driver included. Light source proper for creating scenographic and decorative effects.

SPECIFICATION

9W high light performance white LED - White natural LED 4200°K (available white warm 3200°k or cold white 5500°k) - Fanless cooling -Consumption 9W - IP54 protection degree - 230V - 50/60Hz power supply.





Illuminatori
Light source

286



LRGB-LED 3



LRGB-LED 9

PTC-3/9

PANNELLO TOUCH CONTROLLER per illuminatori LED RGB 3W e 9W

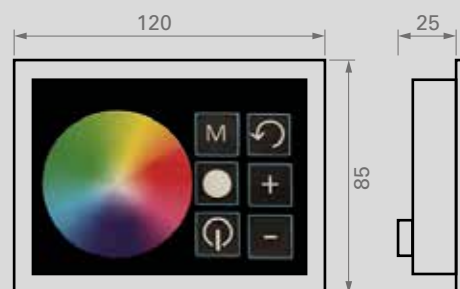
- 1] Tavola colori
- 2] Accensione / Spegnimento
- 3-4] +/- Dimmer generale
- 5] Rotazione colori (durante la rotazione colori i tasti + e - regolano la velocità di rotazione)
- 6] Memoria, pressione lunga : memorizza il colore, pressione breve : richiama gli ultimi 6 colori memorizzati
- 7] Colori primari e bianco

PANEL TOUCH CONTROLLER for LED light sources 3W and 9W

- 1] Colors Table
- 2] On / Off
- 3-4] +/- General Dimmer
- 5] Color sequence (during color , button + and - control sequence speed)
- 6] Memory, long presson : color setting, short presson : recall last 6 memorized colors
- 7] Primary colors and white

Compatibile con scatole 503 e diam. 50 mm da incasso
Fits 503 boxes and 50 mm diameter boxes

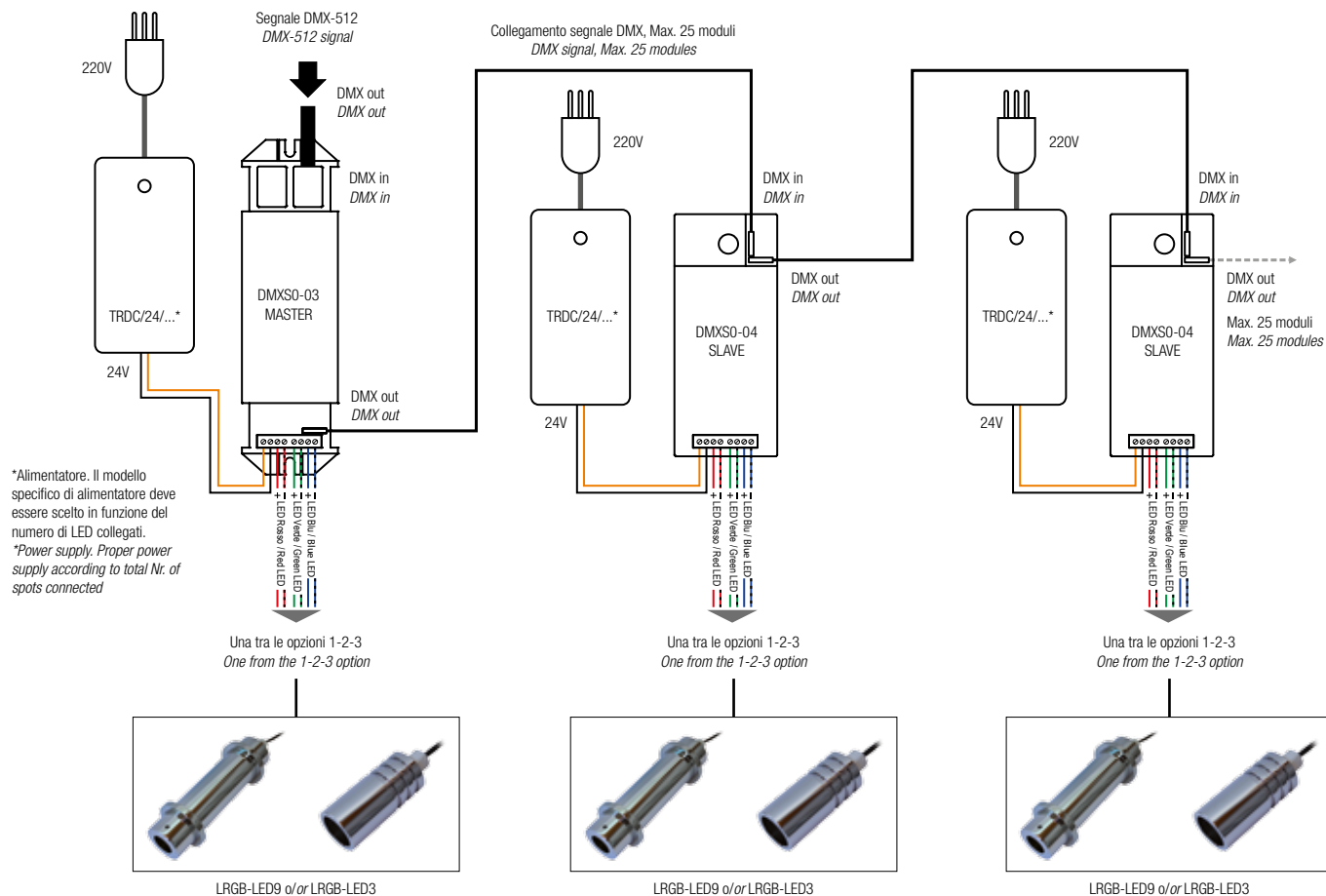
Alimentazione: 240V 50/60 Hz
Power supply: 240V 50/60 Hz



DMX-LRGB/LED

Controllo DMX per illuminatori LED LRGB-LED9 e LRGB-LED3
Color control DMX system for LED light sources LRGB-LED9 and LRG-LED3

Sistemi di controllo per LED Rgb
Colour controls for Rgb LEDs



287

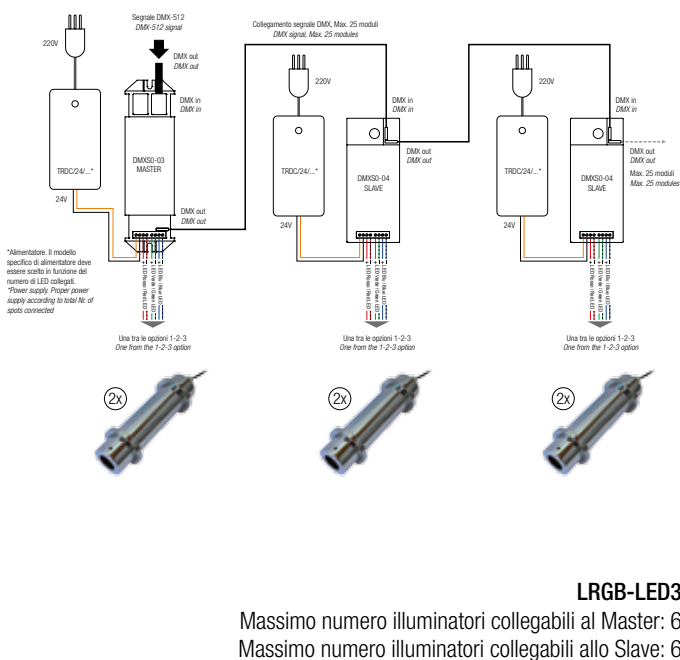
Sistema di alimentazione e di controllo DMX 512 per illuminatori a led serie LRGB-LED9 e LRGB-LED3
Power supply and color control DMX 512 system for led light sources LRGB-LED9 e LRGB-LED3

LRGB-LED9

Massimo numero illuminatori collegabili al Master: 2
Massimo numero illuminatori collegabili allo Slave: 2

LRGB-LED9

Max number of led sources connectable to Master: 2
Max number of led sources connectable to Slave: 2

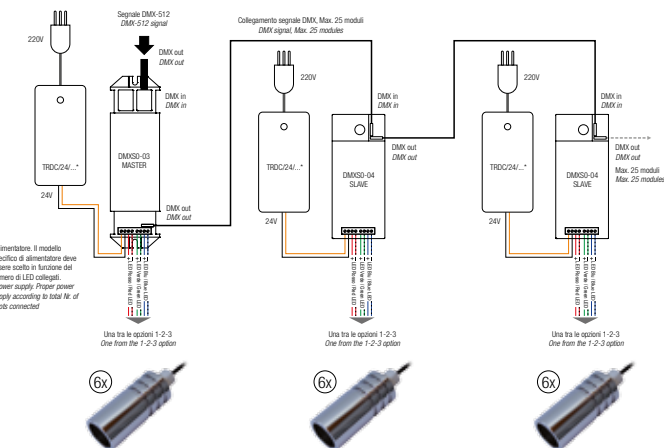


LRGB-LED3

Massimo numero illuminatori collegabili al Master: 6
Massimo numero illuminatori collegabili allo Slave: 6

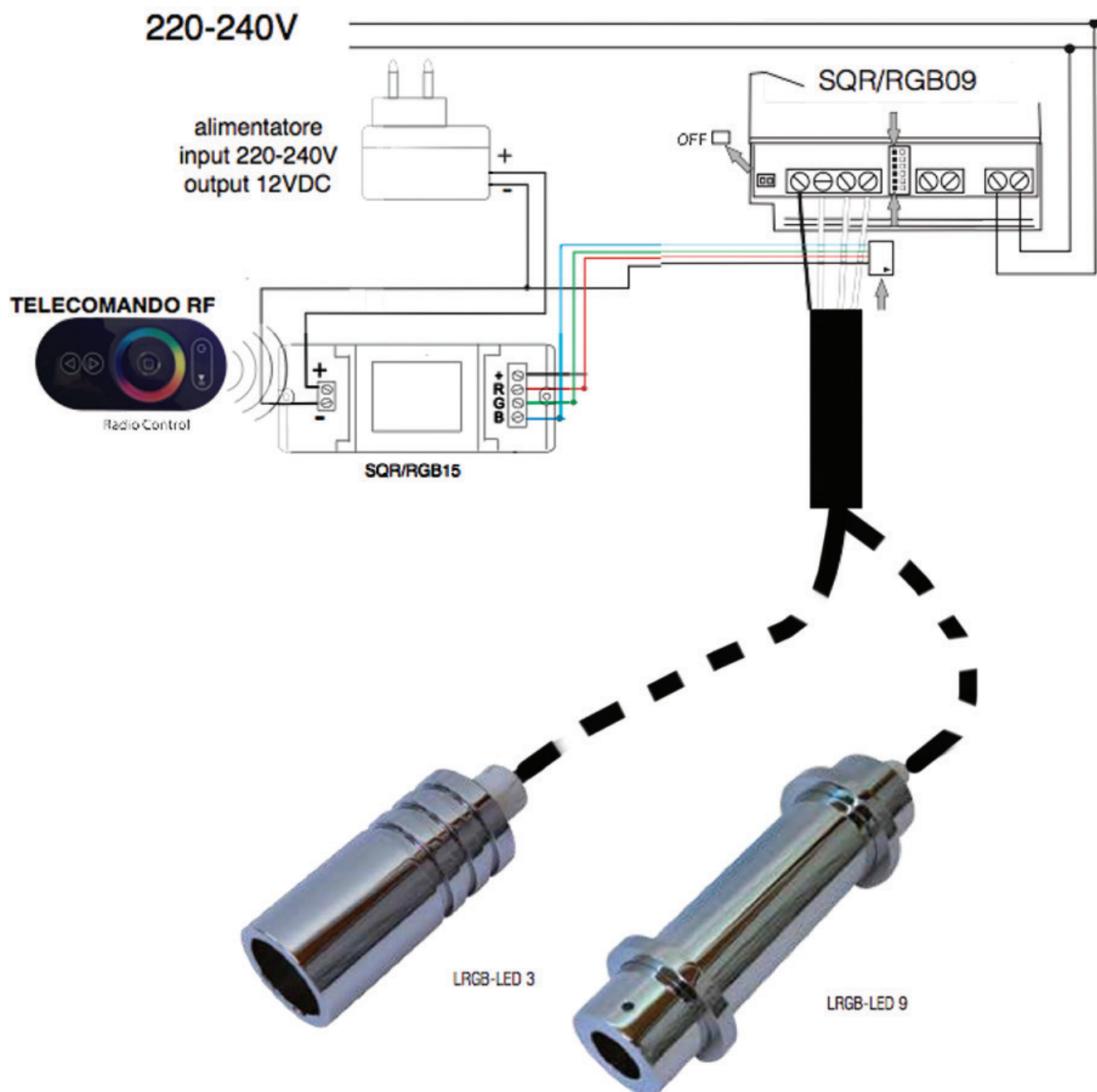
LRGB-LED3

Max number of led sources connectable to Master: 6
Max number of led sources connectable to Slave: 6



RF-LRGB/LED 3-9

Controllo RGB tramite telecomando a radiofrequenza. *RF RGB remote control*

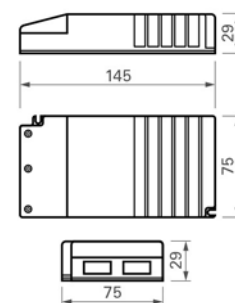


SQR/RGB 09

Modulo controllo colore Rgb . Rgb colour control

CE IP40

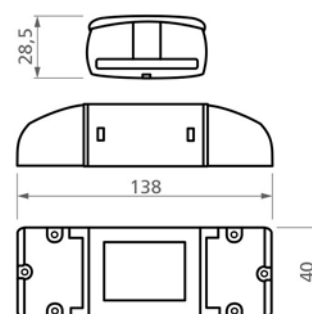
Ingresso. Input Voltage	190-265V
Nr max LED collegabili per singolo modulo SQR/RGB09 Maximum Nr SQR/RGB09 LEDs connectable	9
Nr max moduli SQR/RGB09 collegabili Maximum Nr SQR/RGB09 modules connectable	25



SQR/RGB 15

Modulo ricevitore SQR/RGB15 / Receiver module SQR/RGB15

CE IP40

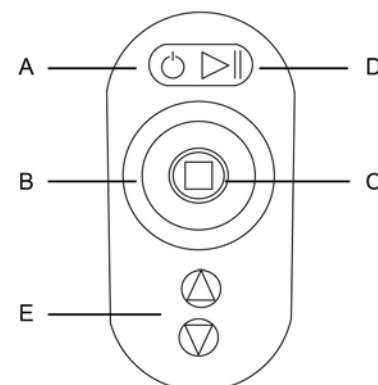


SQR/RGB 16

Telecomando a RF / RF remote control

FUNZIONI / FUNCTIONS

1) p. Bianco Caldo	p. / Warm White
2) p. Bianco Freddo	p. / Cool White
3) p. Bianco Ciclico	p. / White Breath
4) p. Rotazione 7 colori	p. / 7 Colors Change
5) p. Rotazione 7 colori mezzo tono	p. / 7 Colors Smooth
6) p. Rotazione 7 colori sfumati	p. / 7 Colors Fade
7) p. Dissolvenza R/B	p. / R/B Crossfade
8) p. Dissolvenza B/G	p. / B/G Crossfade
9) p. Dissolvenza G/R	p. / G/R Crossfade



TELECOMANDO A RF

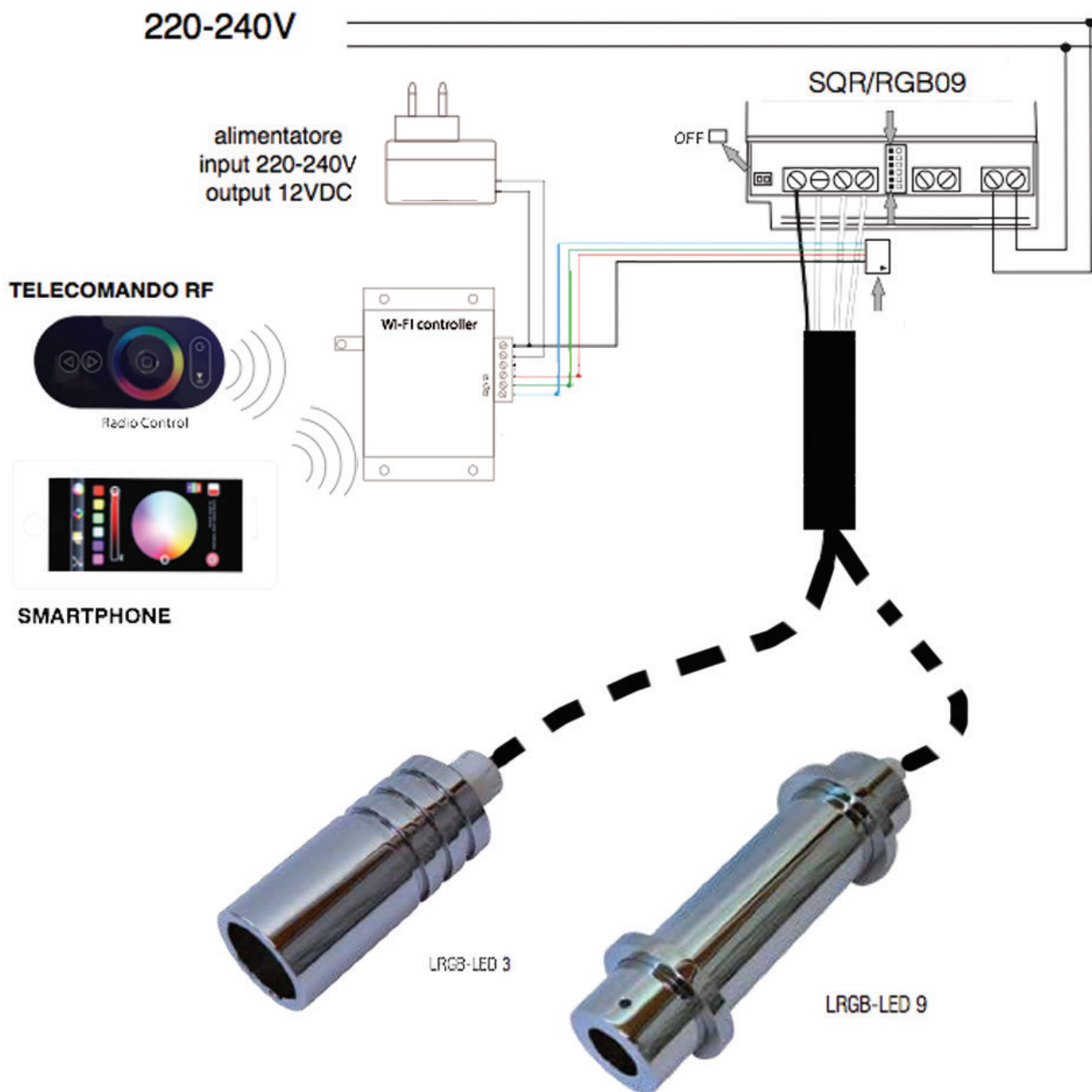
- Accendere/spengere l'apparecchio: pulsante [A]
- Selezione singolo colore: anello touch [B]
- Selezione programmi : pulsante [C]
- Azionare/fermare rotazione continua dei colori: pulsante [D]
- Regolare la velocità di rotazione colori: pulsanti [E]
- Regolare intensità luminosa (dimmer) : pulsante [E]

RF REMOTE CONTROL

- Turn ON/OFF : button [A]
- Color selection : by touch ring [B]
- Selection programs: buttons [C]
- Start/stop continuous color change: start button [D]
- Control speed of color change: buttons [E]
- Adjustable light intensity (dimmer): button [E]

RF+WIFI-LRGB/LED 3-9

Controllo RGB tramite telecomando a radiofrequenza +WiFi. *RF +WiFi RGB remote control*

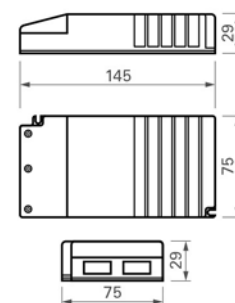


SQR/RGB 09

CE IP40

Modulo controllo colore Rgb . Rgb colour control

Ingresso. Input Voltage	190-265V
Nr max LED collegabili per singolo modulo SQR/RGB09 Maximum Nr SQR/RGB09 LEDs connectable	9
Nr max moduli SQR/RGB09 collegabili Maximum Nr SQR/RGB09 modules connectable	25



SQR/RGB 17

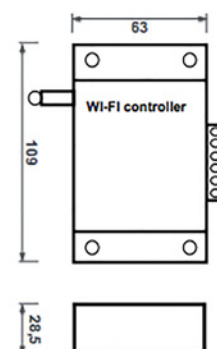
CE IP40

Modulo ricevitore SQR/RGB15 / Receiver module SQR/RGB15

Ingresso. Input Voltage	12-24V
Radiocomando. Radio control	433 Mhz
Potenza. Power	144W - 12 / 288W - 24V

Modulo controllo RGB ricevitore segnale a radiofrequenza del telecomando "SQR/RGB 16" o segnale Wi-Fitramite Smartphone o Table con sistema operativo IOS o Android.

RF RGB Receiver modulee control : signal via remote control "SQR / RGB 16" or Wi-Fi signal via Smartphone or Table with iOS or Android systems

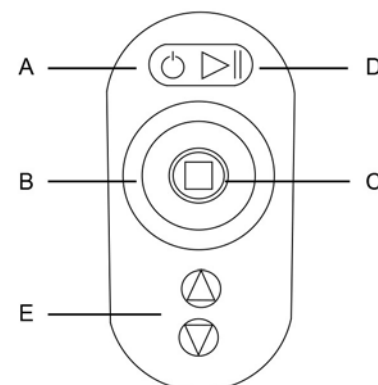


SQR/RGB 16

Telecomando a RF / RF remote control

FUNZIONI / FUNCTIONS

- | | |
|-------------------------------------|----------------------|
| 1) p. Bianco Caldo | p. / Warm White |
| 2) p. Bianco Freddo | p. / Coll White |
| 3) p. Bianco Ciclico | p. / White Breath |
| 4) p. Rotazione 7 colori | p. / 7 Colors Change |
| 5) p. Rotazione 7 colori mezzo tono | p. / 7 Colors Smooth |
| 6) p. Rotazione 7 colori sfumati | p. / 7 Colors Fade |
| 7) p. Dissolvenza R/B | p. / R/B Crossfade |
| 8) p. Dissolvenza B/G | p. / B/G Crossfade |
| 9) p. Dissolvenza G/R | p. / G/R Crossfade |



TELECOMANDO A RF

- Accendere/spengere l'apparecchio: pulsante [A]
- Selezione singolo colore: anello touch [B]
- Selezione programmi : pulsante [C]
- Azionare/fermare rotazione continua dei colori: pulsante [D]
- Regolare la velocità di rotazione colori: pulsanti [E]
- Regolare intensità luminosa (dimmer) : pulsante [E]

RF REMOTE CONTROL

- Turn ON/OFF : button [A]
- Color selection : by touch ring [B]
- Selection programs: buttons [C]
- Start/stop continuous color change: start button [D]
- Control speed of color change: buttons [E]
- Adjustable light intensity (dimmer): button [E]



LRGB-LED16 RF

ILLUMINATORE A LED 16W RGB PER FIBRE OTTICHE con controllo remoto tramite telecomando RF

Gli illuminatori della serie LED sono prodotti specificatamente per l'impiego con fibre ottiche di vetro e sintetiche. L'illuminatore LRGB-LED16 permette di controllare il colore della luce emessa e la velocità di rotazione colori, scenografie tramite telecomando a radio frequenza RF .

CARATTERISTICHE TECNICHE

Led RGB da 16W ad alta resa luminosa
Raffreddamento senza ventilatore (fanless)
Vita led : 50.000 ore in ambiente a 25°C
Protezione IP40
Alimentazione 230V - 50/60Hz

RGB 16W LED LIGHT SOURCE FOR FIBRE OPTICS with RF color remote control

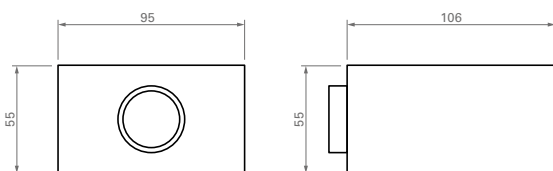
LED light sources series are specifically produced for glass and synthetic fiber optics. LED light sources allowed to control the color of light emitted and the speed of rotation of the color changing, effects of light by RF color remote control..

SPECIFICATION

*16W Led RGB high light output . Fanless cooling . IP40 Protection
Led life : 50,000 hours in ambient 25°C . Power supply 230V - 50/60Hz*



Telecomando a radio frequenza RF
RF color remote control



Illuminatori
Light source



LRGBW-LED40

DMX+RF

ILLUMINATORE A LED RGBW PER FIBRE OTTICHE con controllo remoto tramite DMX

Gli illuminatori della serie LED sono prodotti specificatamente per l'impiego con fibre ottiche di vetro e sintetiche. Gli illuminatori LRGB permettono di controllare il colore della luce emessa e la velocità di rotazione colori, scenografie tramite telecomando a radio frequenza o in alternativa via DMX512. Gli illuminatori sono già predisposti, grazie all'elettronica integrata, per il collegamento ad un numero illimitato di illuminatori mantenendo la sincronia dei colori.

CARATTERISTICHE TECNICHE

Led RGBW da 40W ad alta resa luminosa . Raffreddamento senza ventilatore (fanless) . Vita led : 50.000 ore in ambiente a 25°C . Protezione IP40
Alimentazione 230V - 50/60Hz

RGBW LED LIGHT SOURCES FOR FIBRE OPTICS with DMX colour remote control

LED light sources series are specifically produced for glass and synthetic fiber optics. LED light sources allowed to control the color of light emitted and the speed of rotation of the color changing, effects of light by RF color remote control or via DMX512. LED Light sources are designed, thanks to the electronics integrated, for connection to an unlimited number of LED light sources, maintaining color synchrony.

SPECIFICATION

40W Led RGBW high light output . Fanless cooling . IP40 Protection
Led life : 50,000 hours in ambient 25°C. Power supply 230V - 50/60Hz

LRGBW-LED40

DMX+RF

ILLUMINATORE A LED RGB PER FIBRE OTTICHE con controllo remoto tramite DMX

Gli illuminatori della serie LED sono prodotti specificatamente per l'impiego con fibre ottiche di vetro e sintetiche. Gli illuminatori LRGB permettono di controllare il colore della luce emessa e la velocità di rotazione colori, scenografie tramite telecomando a radio frequenza o in alternativa via DMX512. Gli illuminatori sono già predisposti, grazie all'elettronica integrata, per il collegamento ad un numero illimitato di illuminatori mantenendo la sincronia dei colori.

CARATTERISTICHE TECNICHE

Led RGBW da 40W ad alta resa luminosa . Raffreddamento senza ventilatore (fanless) . Vita led : 50.000 ore in ambiente a 25°C . Protezione IP40
Alimentazione 230V - 50/60Hz

RGBW LED LIGHT SOURCES FOR FIBRE OPTICS with DMX colour remote control

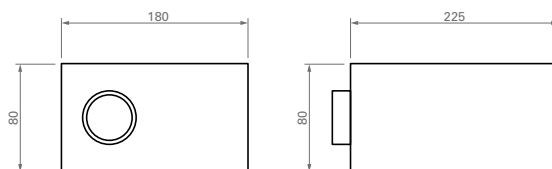
LED light sources series are specifically produced for glass and synthetic fiber optics. LED light sources allowed to control the color of light emitted and the speed of rotation of the color changing, effects of light by RF color remote control or via DMX512. LED Light sources are designed, thanks to the electronics integrated, for connection to an unlimited number of LED light sources, maintaining color synchrony.

SPECIFICATION

40W Led RGBW high light output . Fanless cooling . IP40 Protection
Led life : 50,000 hours in ambient 25°C. Power supply 230V - 50/60Hz



Telecomando a radio frequenza RF
RF color remote control

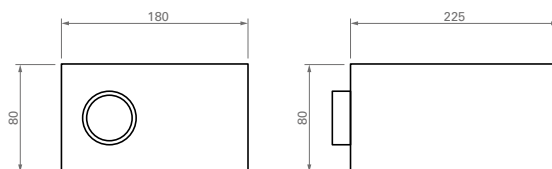


Illuminatori
Light source

293

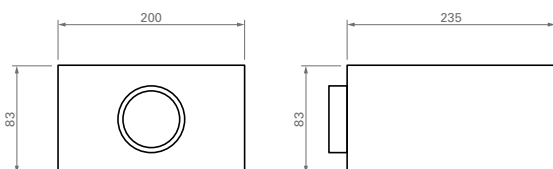


Telecomando a radio frequenza RF
RF color remote control



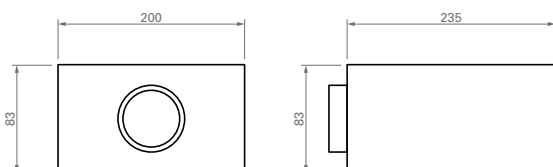


Telecomando a radio frequenza RF
RF color remote control



Illuminatori
Light source

294



LRGB-LED45 RF

ILLUMINATORE A LED RGB PER FIBRE OTTICHE con controllo remoto tramite telecomando RF

Gli illuminatori della serie LED sono prodotti specificatamente per l'impiego con fibre ottiche di vetro e sintetiche. Gli illuminatori LRGB permettono di controllare il colore della luce emessa e la velocità di rotazione colori, scenografie tramite telecomando a radio frequenza.

CARATTERISTICHE TECNICHE

Led RGB da 45W ad alta resa luminosa
Raffreddamento senza ventilatore (fanless)
Vita led : 50.000 ore in ambiente a 25°C
Protezione IP40
Alimentazione 230V - 50/60Hz

RGB LED LIGHT SOURCE FOR FIBRE OPTICS with RF color remote control

LED light sources series are specifically produced for glass and synthetic fiber optics. LED light sources allowed to control the color of light emitted and the speed of rotation of the color changing, effects of light by RF remote control.

SPECIFICATION

45W Led RGB high light output
Fanless cooling
IP40 Protection
Led life : 50,000 hours in ambient 25°C
Power supply 230V - 50/60Hz.

LRGB-LED45 DMX

ILLUMINATORE A LED RGB PER FIBRE OTTICHE con controllo remoto tramite DMX

Gli illuminatori della serie LED sono prodotti specificatamente per l'impiego con fibre ottiche di vetro e sintetiche. Gli illuminatori LRGB permettono di controllare il colore della luce emessa e la velocità di rotazione colori, scenografie tramite DMX512. Gli illuminatori sono già predisposti, grazie all'elettronica integrata, per il collegamento ad un numero illimitato di illuminatori mantenendo la sincronia dei colori.

CARATTERISTICHE TECNICHE

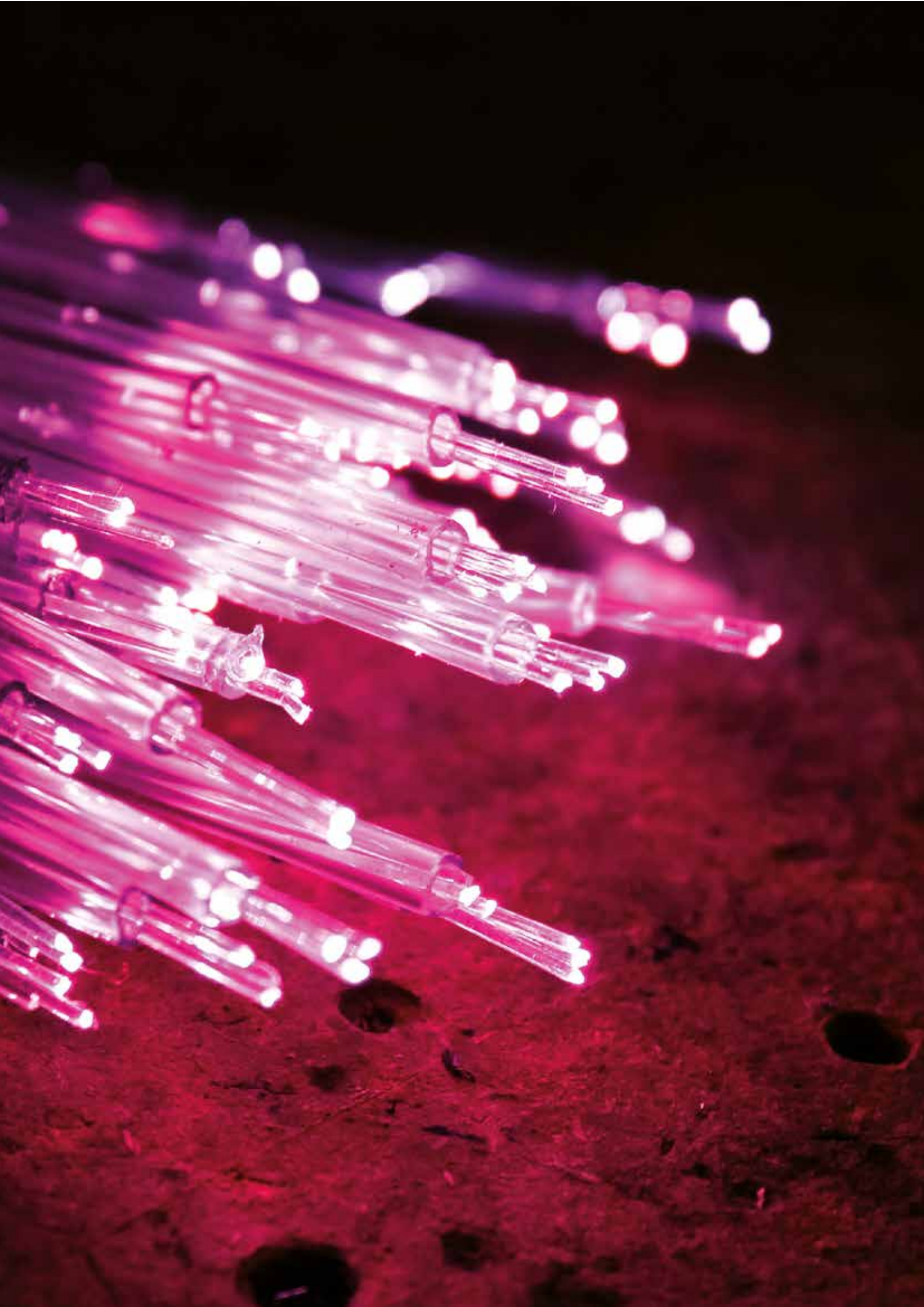
Led RGB da 45W ad alta resa luminosa
Raffreddamento senza ventilatore (fanless)
Vita led : 50.000 ore in ambiente a 25°C
Protezione IP40
230V - 50/60Hz

RGB LED LIGHT SOURCE FOR FIBRE OPTICS with DMX color remote control

LED light sources series are specifically produced for glass and synthetic fiber optics. LED light sources allowed to control the color of light emitted and the speed of rotation of the color changing, effects of light via DMX512 remote control. LED Light sources are designed, thanks to the electronics integrated, for connection to an unlimited number of LED light sources, maintaining color synchrony.

SPECIFICATION

45W Led RGB high light output
Fanless cooling
IP40 Protection
Led life : 50,000 hours in ambient 25°C
Power supply 230V - 50/60Hz



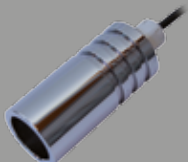
KIT CIELO STELLATO STANDARD *STARRY SKY KIT STANDARD*

Illuminatore a LED per fibre ottiche di vetro e sintetiche. Corpo in alluminio anodizzato, completo di dissipatore, modulo di controllo colore/alimentatore elettronico e telecomando. Illuminatore a LED idoneo per la realizzazione di effetti scenografici e decorativi.

- 1 LED Rgb da 3W ad alta resa luminosa.
- Raffreddamento senza ventola, nessun surriscaldamento.
 - Telecomando ad infrarossi.
 - Consumo 4W.
 - Protezione IP54.
- Alimentazione 230V - 50-60Hz.

LED light source for glass and synthetic fibre optics. Anodized aluminum main body, complete with heat dissipator, electronic power/color control device and IR remote control. LED light source are proper for creating decorative effects.

- 1 LED Rgb 3W with high luminous flux.
- Fanless cooling, no overheating.
- Infra-red remote control device.
 - Consumption 4W.
 - IP54 protection degree.
- 230V - 50-60Hz power supply.

Illuminatore LED RGB 3W <i>LED RGB 3W light source</i>	Modulo controllo colore RGB <i>RGB colour control</i>	Modulo ricevitore <i>Receiver module</i>	Ricevitore per telecomando <i>Remote control receiver</i>
			

LED RGB 3W

LED RGB 3W

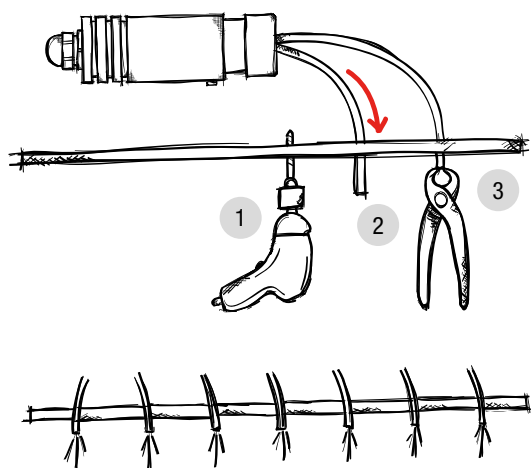
- Di dimensioni molto ridotte necessita di una minima profondità di installazione rispetto agli illuminatori alogeni tradizionali.
- Totale silenziosità di funzionamento.
- Nessuna manutenzione necessaria.
- Minor consumo rispetto agli alimentatori alogeni tradizionali.
- Più leggero rispetto agli illuminatori alogeni tradizionali.
- Nessun surriscaldamento.
- Nessun limite di posizionamento.
- Durata del LED garantita per 50.000 ore contro le 4.000 di una lampadina.

- *Very small sized, it needs a minimum depth of installation compared to traditional halogen light source.*
- *Noiseless operation.*
- *No maintenance needed (light bulb replacement and fan cleaning).*
- *Less consumption compared to traditional halogen lights.*
- *Lighter than traditional halogen lights.*
- *No overheating.*
- *No positioning restrictions (upside down, etc...).*
- *LEDs life are guaranteed for 50,000 hours against 4,000 of a light bulb.*



INSTALLAZIONE KIT

KIT INSTALLATION



1. Creare dei piccoli fori nel controsoffitto con un trapano a punta fine.
2. Inserire le singole fibre ottiche all'interno dei fori creati.
3. Tagliare la fibra ottica lasciando una sporgenza di alcuni millimetri. Questo piccolo accorgimento aumenterà la tridimensionalità dell'installazione.

1. Create small holes in the ceiling with a fine-tipped drill.
2. Place individual fiber optic within the holes created.
3. Cut the fiber optic letting it protrude a few millimeters from the installation surface. This tip will upgrade the sensation of three dimensions of the installation.

297

TELECOMANDO AD IR

IR REMOTE CONTROL

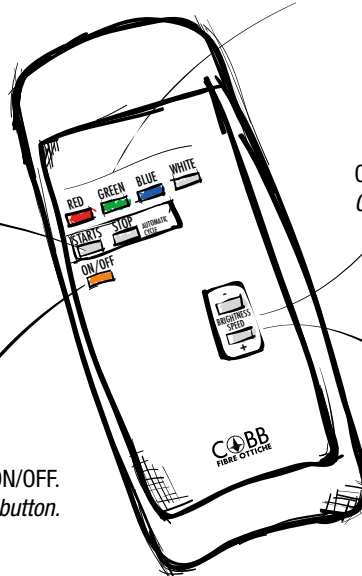
Selezionare un colore fisso con i pulsanti: rosso, verde, blu e bianco.
Select a steady color with the key: red, green, blue and white.

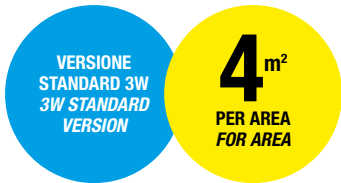
Azionare/fermare la rotazione continua dei colori con i tasti.
Operate/stop the continuous rotation of colors with the buttons.

Cambiare tonalità dei colori fissi con i tasti.
Change steady color tone by buttons.

Accendere/spengere l'apparecchio con il pulsante arancio ON/OFF.
Turn ON/OFF by orange button.

Regolare la velocità di rotazione con i tasti.
Control speed of color rotation with the button.



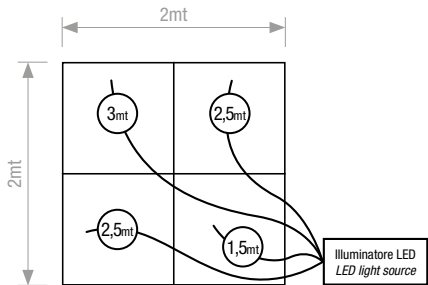


KS/4M...

Kit cielo stellato standard 3W area 4m²
Starry sky kit standard 3w area 4m²

KS/4M 16001

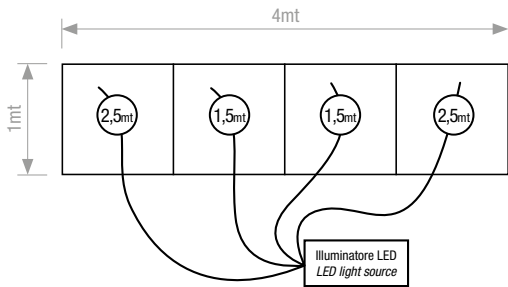
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 3W	1x LED Rgb 3W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre 50x1,5mt + 100x2,5mt + 50x3mt	Nr fibres 50x1,5mt + 100x2,5mt + 50x3mt

KS/4M 16002

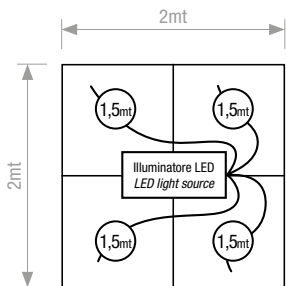
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 3W	1x LED Rgb 3W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre 100x1,5mt + 100x2,5mt	Nr fibres 100x1,5mt + 100x2,5mt

KS/4M 16003

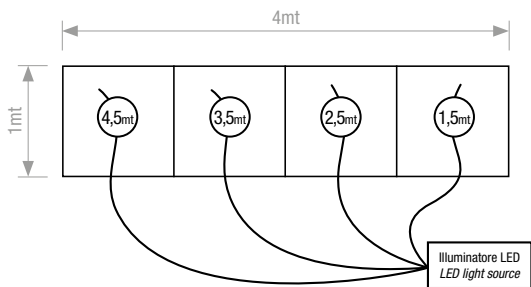
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 3W	1x LED Rgb 3W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre 200x1,5mt	Nr fibres 200x1,5mt

KS/4M 16004

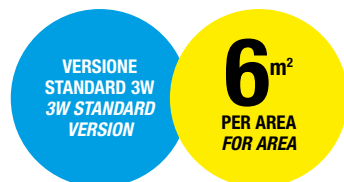
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 3W	1x LED Rgb 3W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 50x2,5mt + 50x3,5mt + 50x4,5mt	Nr fibres: 50x1,5mt + 50x2,5mt + 50x3,5mt + 50x4,5mt

KS/6M...

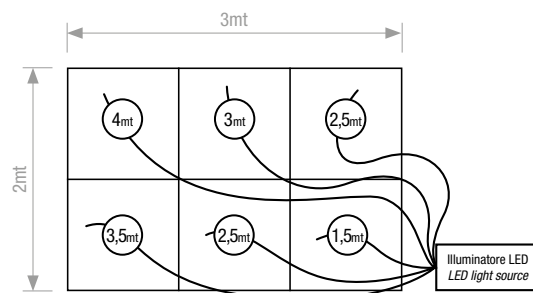
Kit cielo stellato standard 3W area 6m²
Starry sky kit standard 3w area 6m²



KS/6M 16005

Kit cielo stellato . *Starry sky kit*

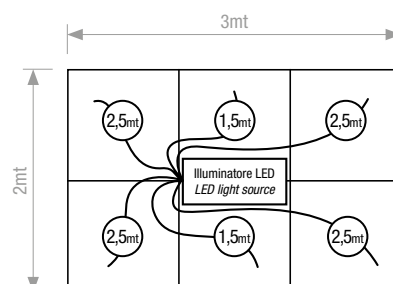
COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 3W	1x LED Rgb 3W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 300 code	1x synthetic fibre optics ø1mm with 300 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 100x2,5mt + 50x3mt + 50x3,5mt + 50x4mt	Nr fibres: 50x1,5mt + 100x2,5mt + 50x3mt + 50x3,5mt + 50x4mt



KS/6M 16006

Kit cielo stellato . *Starry sky kit*

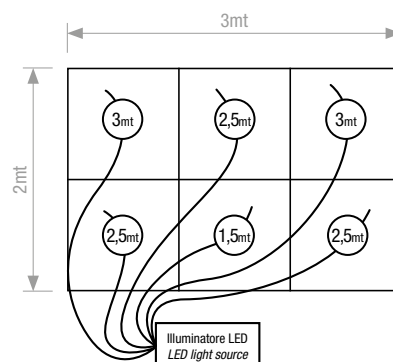
COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 3W	1x LED Rgb 3W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 300 code	1x synthetic fibre optics ø1mm with 300 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 100x1,5mt + 200x2,5mt	Nr fibres: 100x1,5mt + 200x2,5mt



KS/6M 16007

Kit cielo stellato . *Starry sky kit*

COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 3W	1x LED Rgb 3W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 300 code	1x synthetic fibre optics ø1mm with 300 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 150x2,5mt + 100x3mt	Nr fibres: 50x1,5mt + 150x2,5mt + 100x3mt



KIT CIELO STELLATO SUPER *STARRY SKY KIT SUPER*

Illuminatore a LED per fibre ottiche di vetro e sintetiche. Corpo in alluminio anodizzato, completo di dissipatore, modulo di controllo colore/alimentatore elettronico e telecomando. Illuminatore a LED idoneo per la realizzazione di effetti scenografici e decorativi.

- 3 LED Rgb da 3W ad alta resa luminosa.
- Raffreddamento senza ventola, nessun surriscaldamento.
- Telecomando ad infrarossi.
- Consumo 9W.
- Protezione IP54.
- Alimentazione 230V - 50-60Hz.

LED light source for glass and synthetic fibre optics. Anodized aluminum main body, complete with heat dissipator, electronic power/color control device and IR remote control. LED light source are proper for creating decorative effects.

- 3 LED Rgb 3W with high luminous flux.
- Fanless cooling, no overheating.
- Infra-red remote control device.
- Consumption 9W.
- IP54 protection degree.
- 230V - 50-60Hz power supply.

Illuminatore LED RGB 3W <i>LED RGB 3W light source</i>	Modulo controllo colore RGB <i>RGB colour control</i>	Modulo ricevitore <i>Receiver module</i>	Ricevitore per telecomando <i>Remote control receiver</i>
			

LED RGB 9W

LED RGB 9W

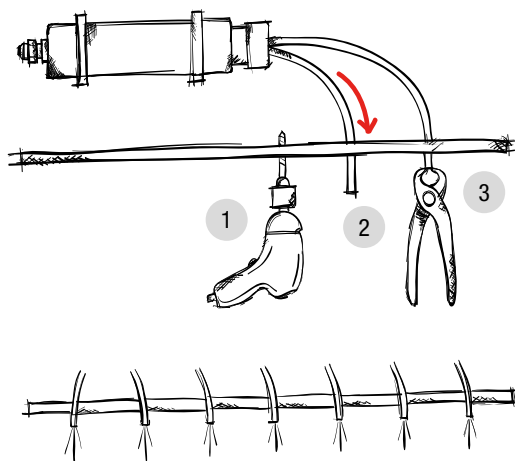
- Di dimensioni molto ridotte necessita di una minima profondità di installazione rispetto agli illuminatori alogeni tradizionali.
- Totale silenziosità di funzionamento.
- Nessuna manutenzione necessaria.
- Minor consumo rispetto agli alimentatori alogeni tradizionali.
- Più leggero rispetto agli illuminatori alogeni tradizionali.
- Nessun surriscaldamento.
- Nessun limite di posizionamento.
- Durata del LED garantita per 50.000 ore contro le 4.000 di una lampadina.

- *Very small sized, it needs a minimum depth of installation compared to traditional halogen light source.*
- *Noiseless operation.*
- *No maintenance needed (light bulb replacement and fan cleaning).*
- *Less consumption compared to traditional halogen lights.*
- *Lighter than traditional halogen lights.*
- *No overheating.*
- *No positioning restrictions (upside down, etc...).*
- *LEDs life are guaranteed for 50,000 hours against 4,000 of a light bulb.*



INSTALLAZIONE KIT

KIT INSTALLATION



1. Creare dei piccoli fori nel controsoffitto con un trapano a punta fine.
2. Inserire le singole fibre ottiche all'interno dei fori creati.
3. Tagliare la fibra ottica lasciando una sporgenza di alcuni millimetri. Questo piccolo accorgimento aumenterà la tridimensionalità dell'installazione.

1. Create small holes in the ceiling with a fine-tipped drill.
2. Place individual fiber optic within the holes created.
3. Cut the fiber optic letting it protrude a few millimeters from the installation surface. This tip will upgrade the sensation of three dimensions of the installation.

301

TELECOMANDO AD IR

IR REMOTE CONTROL

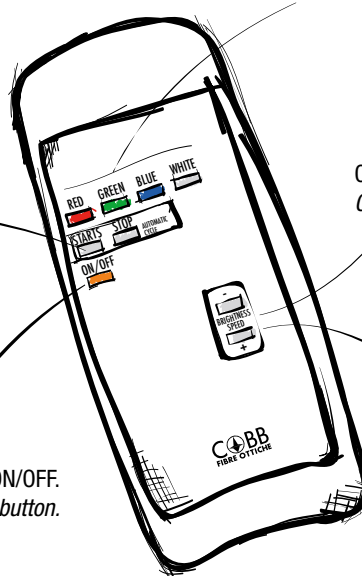
Selezionare un colore fisso con i pulsanti: rosso, verde, blu e bianco.
Select a steady color with the key: red, green, blue and white.

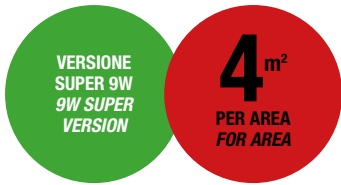
Azionare/fermare la rotazione continua dei colori con i tasti.
Operate/stop the continuous rotation of colors with the button.

Cambiare tonalità dei colori fissi con i tasti.
Change steady color tone by buttons.

Regolare la velocità di rotazione con i tasti.
Control speed of color rotation with the button.

Accendere/spengere l'apparecchio con il pulsante arancione ON/OFF.
Turn ON/OFF by orange button.



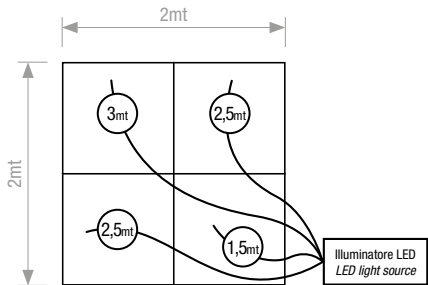


KS/4M...

Kit cielo stellato super 9W area 4m²
Starry sky kit super 9W area 4m²

KS/4M 17001

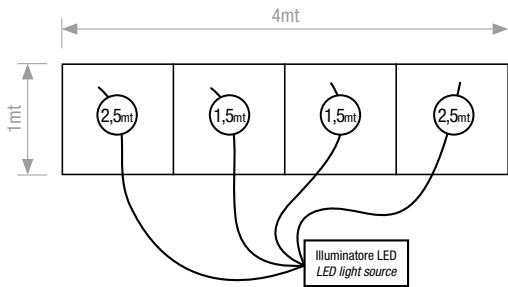
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre 50x1,5mt + 100x2,5mt + 50x3mt	Nr fibres 50x1,5mt + 100x2,5mt + 50x3mt

KS/4M 17002

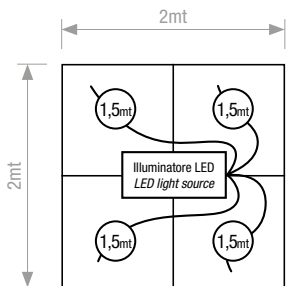
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre 100x1,5mt + 100x2,5mt	Nr fibres 100x1,5mt + 100x2,5mt

KS/4M 17003

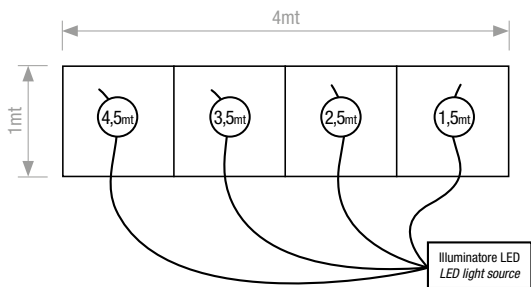
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre 200x1,5mt	Nr fibres 200x1,5mt

KS/4M 17004

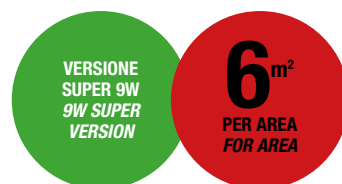
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 200 code	1x synthetic fibre optics ø1mm with 200 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 50x2,5mt + 50x3,5mt + 50x4,5mt	Nr fibres: 50x1,5mt + 50x2,5mt + 50x3,5mt + 50x4,5mt

KS/6M...

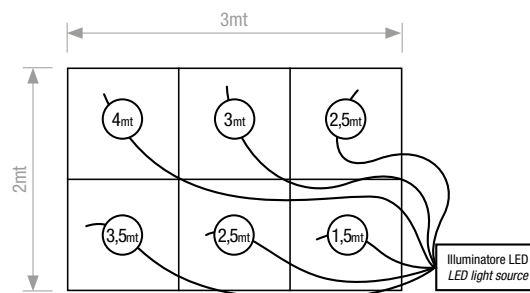
Kit cielo stellato super 9W area 6m²
Starry sky kit super 9w area 6m²



KS/6M 17005

Kit cielo stellato . Starry sky kit

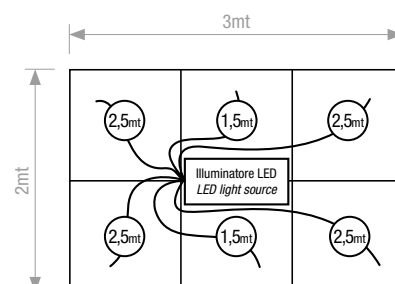
COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 300 code	1x synthetic fibre optics ø1mm with 300 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 100x2,5mt + 50x3mt + 50x3,5mt + 50x4mt	Nr fibres: 50x1,5mt + 100x2,5mt + 50x3mt + 50x3,5mt + 50x4mt



KS/6M 17006

Kit cielo stellato . Starry sky kit

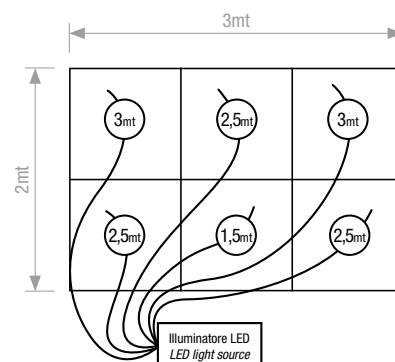
COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 300 code	1x synthetic fibre optics ø1mm with 300 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 100x1,5mt + 200x2,5mt	Nr fibres: 100x1,5mt + 200x2,5mt

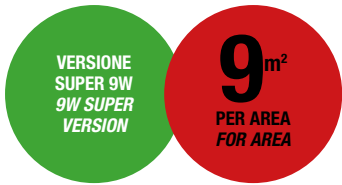


KS/6M 17007

Kit cielo stellato . Starry sky kit

COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 300 code	1x synthetic fibre optics ø1mm with 300 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 150x2,5mt + 100x3mt	Nr fibres: 50x1,5mt + 150x2,5mt + 100x3mt



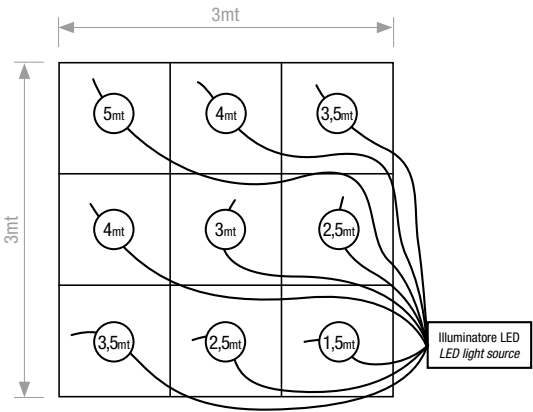


KS/9M...

Kit cielo stellato super 9W area 9m²
Starry sky kit super 9w area 9m²

KS/9M 17008

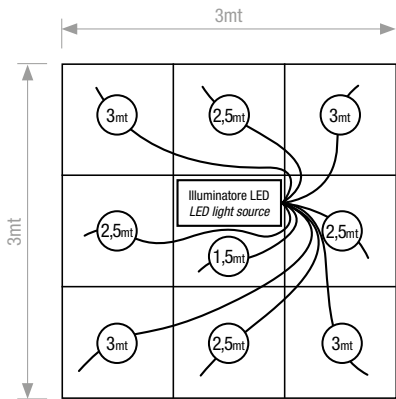
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 450 code	1x synthetic fibre optics ø1mm with 450 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 100x2,5mt + 50x3mt + 100x3,5mt + 100x4mt + 50x4,5mt	Nr fibres: 50x1,5mt + 100x2,5mt + 50x3mt + 100x3,5mt + 100x4mt + 50x4,5mt

KS/9M 17009

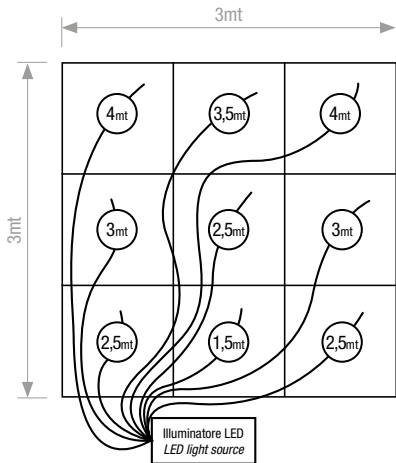
Kit cielo stellato . *Starry sky kit*



COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 450 code	1x synthetic fibre optics ø1mm with 450 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 200x2,5mt + 200x3mt	Nr fibres: 50x1,5mt + 200x2,5mt + 200x3mt

KS/9M 17010

Kit cielo stellato . *Starry sky kit*

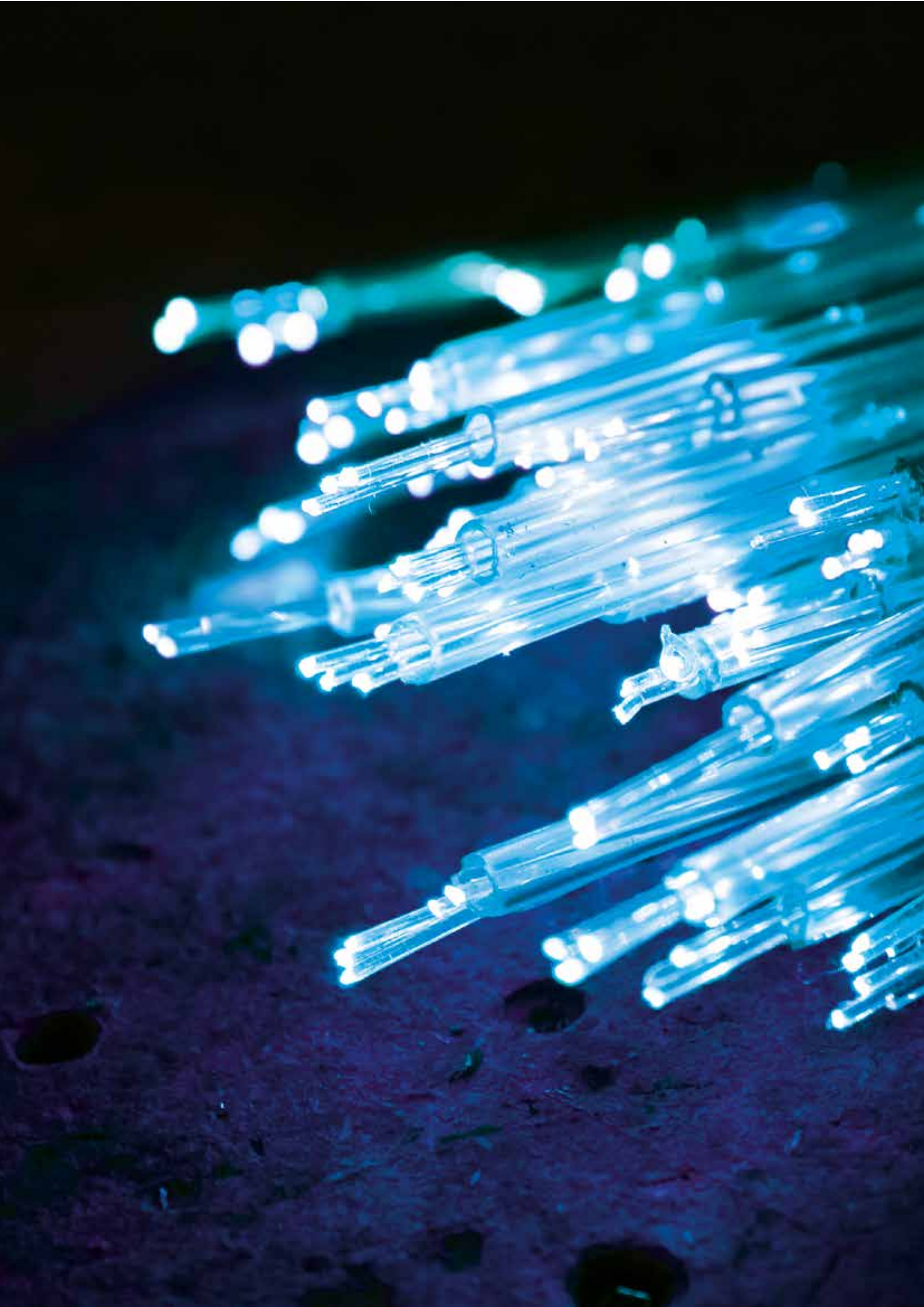


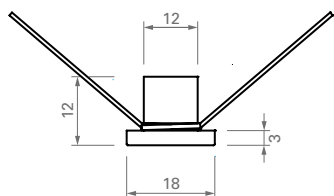
COMPONENTI KIT	KIT COMPONENT
1x illuminatore a LED Rgb 9W	1x LED Rgb 9W light source
1x fascio a fibre ottiche sintetiche ø1mm con Nr. 450 code	1x synthetic fibre optics ø1mm with 450 tails
1x connettore comune di collegamento all'illuminatore	1x polished common connector
Nr fibre: 50x1,5mt + 100x2,5mt + 50x3mt + 100x3,5mt + 100x4mt + 50x4,5mt	Nr fibres: 50x1,5mt + 100x2,5mt + 50x3mt + 100x3,5mt + 100x4mt + 50x4,5mt



**ACCESSORI
FIBRE
OTTICHE
*FIBER
OPTICS
ACCESSORIES***







Ø14 mm



111-18 A

Supporto fisso . *Fixed support*

Corpo . Body

ottone . *brass*

Finiture . Finishes

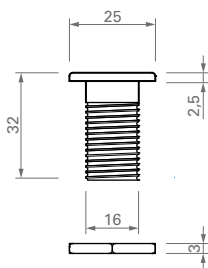
Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Ø18 mm



111-25 A

Supporto fisso . *Fixed support*

Corpo . Body

ottone . *brass*

Finiture . Finishes

Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

**Tipo fibre
Fibre type**

Ø mm

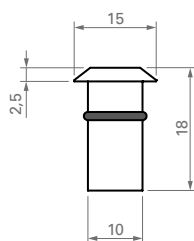
**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60

Accessori
Accessories



308



Ø11 mm



111-15 A

Supporto fisso . *Fixed support*

Corpo . Body

ottone . *brass*

Finiture . Finishes

Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

	1,3	LPV/1 - LGV/1
Vetro	2,6	LPV/4 - LGV/4
Glass	3,3	LPV/7 - LGV/7
	4,3	LPV/12 - LGV/12
	1,0	LPS/10
Sintetiche	1,5	TPS/15
Synthetic	2,0	LPS/20
	3,0	LPS/30

111-15 B

Supporto fisso . *Fixed support*



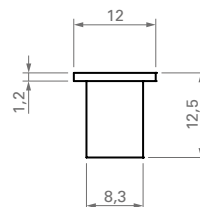
Corpo . Body

delrin . *delrin*

Finiture . Finishes

Nero [NE] - Bianco [BI] . *Black [NE] - White [BI]*

Tipo fibre <i>Fibre type</i>	ø mm	Terminali compatibili <i>Compatible ferrules</i>
Vetro Glass	1,3	LPV/1 - LGV/1
	2,6	LPV/4 - LGV/4
	3,3	LPV/7 - LGV/7
	1,0	LPS/10
Sintetiche Synthetic	1,5	TPS/15
	2,0	LPS/20
	3,0	LPS/30



Ø9 mm

111-15 C

Supporto fisso . *Fixed support*



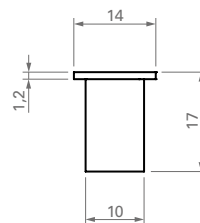
Corpo . Body

delrin . *delrin*

Finiture . Finishes

Bianco [BI] . *White [BI]*

Tipo fibre <i>Fibre type</i>	ø mm	Terminali compatibili <i>Compatible ferrules</i>
Vetro Glass	4,3	LPV/12 - LGV/12



Ø11 mm

Accessori
Accessories

309

111-30 A

Supporto fisso . *Fixed support*



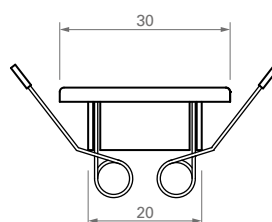
Corpo . Body

ottone . *brass*

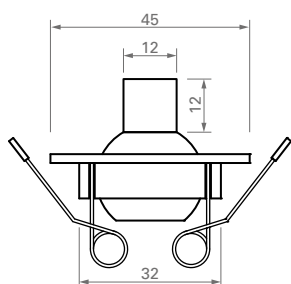
Finiture . Finishes

Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

Tipo fibre <i>Fibre type</i>	ø mm	Terminali compatibili <i>Compatible ferrules</i>
Vetro Glass	4,3	TPV/12
	6,0	TPV/24
Sintetiche Synthetic	4,5	TPS/45
	6,0	TPS/60



Ø22 mm



Ø34 mm



112-45 A

Supporto orientabile . *Adjustable support*

Corpo . Body

ottone . *brass*

Finiture . Finishes

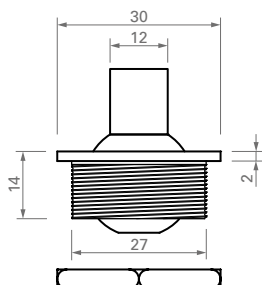
Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Ø28 mm



112-30 A

Supporto orientabile . *Adjustable support*

Corpo . Body

alluminio . *aluminum*

Finiture . Finishes

Nero [NE] - Grigio [GR] . *Black [NE] - Grey [GR]*

**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60

310

Accessori
Accessories



112-12 A

Supporto orientabile . *Adjustable support*

Corpo . Body

ottone . *brass*

Finiture . Finishes

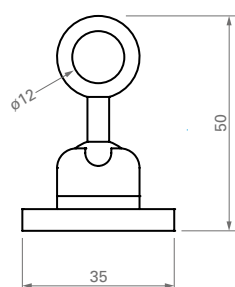
Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



112-22 A

Supporto orientabile . *Adjustable support*



Corpo . *Body*

alluminio . *aluminum*

Finiture . *Finishes*

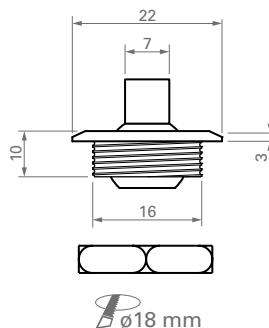
Nero [NE] . *Black [NE]*

Tipo fibre *Fibre type*

ø mm

Terminali compatibili *Compatible ferrules*

Vetro	2,6	LPV/4
Glass	3,3	LPV/7
Sintetiche	3,0	LPS/30
Synthetic		



112-22 B

Supporto orientabile . *Adjustable support*



Corpo . *Body*

alluminio . *aluminum*

Finiture . *Finishes*

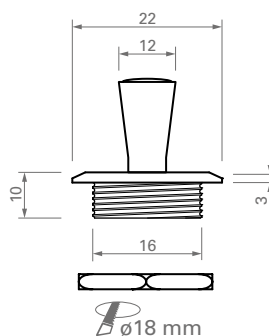
Nero [NE] . *Black [NE]*

Tipo fibre *Fibre type*

ø mm

Terminali compatibili *Compatible ferrules*

Vetro	2,6	LPV/4
Glass	3,3	LPV/7
Sintetiche	3,0	LPS/30
Synthetic		



Accessori
Accessories

311

114-45 A

Faretto fisso con lente . *Fixed spotlight with lens*



Corpo . *Body*

alluminio . *aluminum*

Finiture . *Finishes*

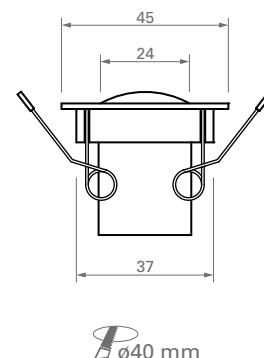
Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

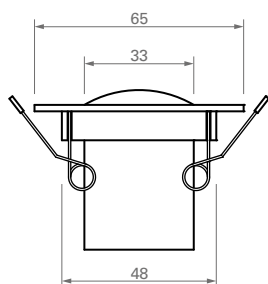
Tipo fibre *Fibre type*

ø mm

Terminali compatibili *Compatible ferrules*

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60





Ø50 mm



114-65 A

Faretto fisso con lente . *Fixed spotlight with lens*

Corpo . Body

alluminio . *aluminum*

Finiture . Finishes

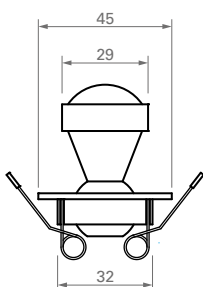
Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Ø35 mm



113-45 A

Faretto orientabile con lente . *Adjustable spotlight with lens*

Corpo . Body

ottone . *brass*

Finiture . Finishes

Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

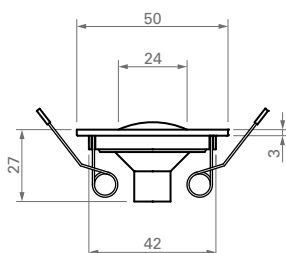
**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60

312



Ø43 mm



113-45 AF

Faretto orientabile con lente . *Adjustable spotlight with lens*

Corpo . Body

ottone . *brass*

Finiture . Finishes

Cromo [CR] - Oro [OR] - Grigio [GR]
Chrome [CR] - Gold [OR] - Grey [GR]

**Tipo fibre
Fibre type**

Ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60

113-20 A

Faretto orientabile con lente . *Adjustable spotlight with lens*



Corpo . Body

alluminio . *aluminum*

Finiture . Finishes

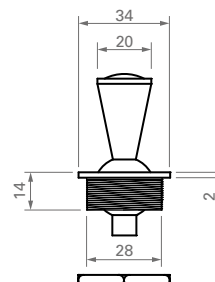
Nero [NE] - Grigio [GR] . *Black [NE] - Grey [GR]*

Tipo fibre Fibre type

ø mm

Terminali compatibili Compatible ferrules

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Ø30 mm

113-28 A

Faretto orientabile con lente . *Adjustable spotlight with lens*



Corpo . Body

alluminio . *aluminum*

Finiture . Finishes

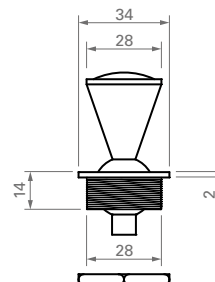
Nero [NE] - Grigio [GR] . *Black [NE] - Grey [GR]*

Tipo fibre Fibre type

ø mm

Terminali compatibili Compatible ferrules

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Ø30 mm

Accessori
Accessories

313

113-07 A

Faretto orientabile con lente . *Adjustable spotlight with lens*



Corpo . Body

alluminio . *aluminum*

Finiture . Finishes

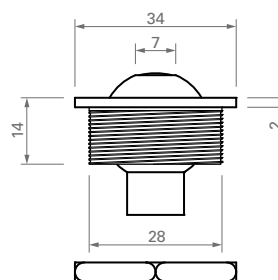
Nero [NE] - Grigio [GR] . *Black [NE] - Grey [GR]*

Tipo fibre Fibre type

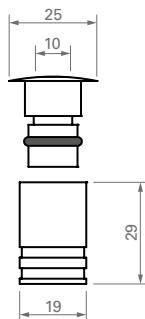
ø mm

Terminali compatibili Compatible ferrules

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Ø30 mm



113-25 A

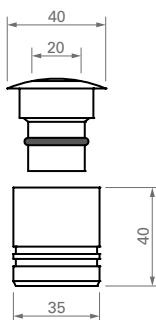
Faretto stagno IP67 - IP68* . *Waterproof spotlight IP67 - IP68**

Corpo . Body acciaio . *stainless steel*

Finiture . Finishes Acciaio [AL] . *Stainless steel [AL]*

Tipo fibre <i>Fibre type</i>	ø mm	Terminali compatibili <i>Compatible ferrules</i>
Vetro Glass	1,3	LPV/1
	2,6	LPV/4
	3,3	LPV/7
Sintetiche Synthetic	1,0	LPS/10
	1,5	LPS/15
	2,0	LPS/20
	3,0	LPS/30

*su richiesta IP68 . *IP68 on request*



113-40 A

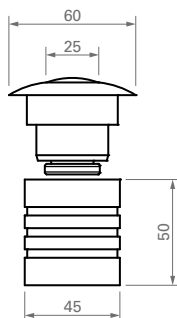
Faretto stagno IP67 - IP68* . *Waterproof spotlight IP67 - IP68**

Corpo . Body acciaio . *stainless steel*

Finiture . Finishes Acciaio [AL] . *Stainless steel [AL]*

Tipo fibre <i>Fibre type</i>	ø mm	Terminali compatibili <i>Compatible ferrules</i>
Vetro Glass	4,3	TPV/12
	6,0	TPV/24
Sintetiche Synthetic	4,5	TPS/45
	6,0	TPS/60

*su richiesta IP68 . *IP68 on request*



113-60 A

Faretto stagno IP67 - IP68* . *Waterproof spotlight IP67 - IP68**

Corpo . Body acciaio . *stainless steel*

Finiture . Finishes Acciaio [AL] . *Stainless steel [AL]*

Tipo fibre <i>Fibre type</i>	ø mm	Terminali compatibili <i>Compatible ferrules</i>
Vetro Glass	4,3	TPV/12
	6,0	TPV/24
Sintetiche Synthetic	4,5	TPS/45
	6,0	TPS/60

*su richiesta IP68 . *IP68 on request*

113-90 A

Faretto per piscine IP68 . *IP68 spotlight for swimming pools*



Corpo . Body

delrin . *delrin*

Finiture . Finishes

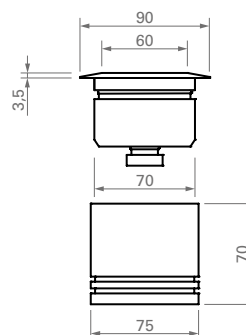
Bianco [BI] . *White [BI]*

**Tipo fibre
Fibre type**

ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



113-90 B

Faretto per piscine IP68 . *IP68 spotlight for swimming pools*



Corpo . Body

acciaio inox AISI 316 . *stainless steel AISI 316*

Finiture . Finishes

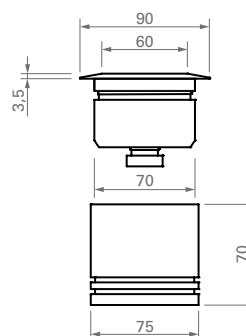
Acciaio [AL] . *Stainless steel [AL]*

**Tipo fibre
Fibre type**

ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Accessori
Accessories

315

113-15 A

"Garden" con lente diffondente . *"Garden" with wide beam lens*



Corpo . Body

alluminio . *aluminum*

Finiture . Finishes

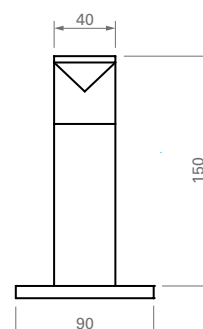
Acciaio [AL] . *Stainless steel [AL]*

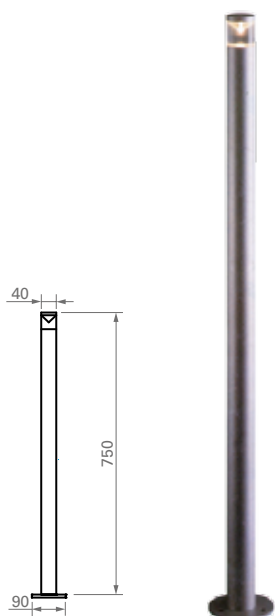
**Tipo fibre
Fibre type**

ø mm

**Terminali compatibili
Compatible ferrules**

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60





113-75 A

"Garden" con lente diffondente . "Garden" with wide beam lens

Corpo . Body

acciaio . *stainless steel*

Finiture . Finishes

Acciaio [AL] . *Stainless steel [AL]*

Tipo fibre Fibre type

ø mm

Terminali compatibili Compatible ferrules

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



115-30 A

Concentratore . *Concentrator*

Corpo . Body

alluminio . *aluminum*

Finiture . Finishes

Nero [NE] . *Black [NE]*

Focalizzazione . Focusing

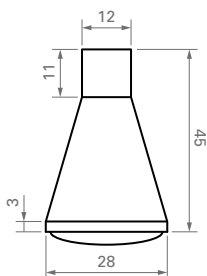
30°

Tipo fibre Fibre type

ø mm

Terminali compatibili Compatible ferrules

Vetro	4,3	TPV/12
Glass	6,0	TPV/24
Sintetiche	4,5	TPS/45
Synthetic	6,0	TPS/60



Accessori
Accessories



117- ..

Supporto fisso scenografico . *Decorative effect fixed support*



Corpo . *Body*

ottone . *brass*

Finiture . *Finishes*

Cromo [CR] - Oro [OR] . *Chrome [CR] - Gold [OR]*

Tipo fibre <i>Fibre type</i>	ø mm	Terminali compatibili <i>Compatible ferrules</i>
Vetro Glass	1,3	LPV/1
	2,6	LPV/2
	3,3	LPV/7
	4,3	LPV/12
Sintetiche Synthetic	1,0	LPS/10
	1,5	LPS/15
	2,0	LPS/20
	3,3	LPS/30



80A



50A



40A



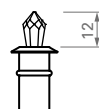
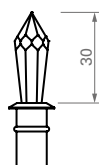
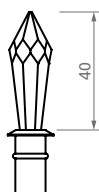
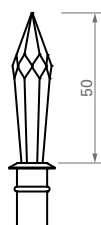
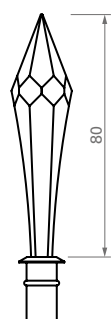
30A



12A



07A



Ø 11 mm

Accessori
Accessories



118- ..

Supporto fisso scenografico . *Decorative effect fixed support*

Corpo in plexiglass trasparente
Body *transparent plexiglass baystar*

Tipo fibre Fibre type	ø mm	Terminali compatibili . <i>Compatible ferrules</i>		
		118-30 A	118-20 A	118-13 A
Vetro Glass	1,3	–	LPV/1	LPV/1
	2,6	LPV/4	LPV/4	LPV/4
	3,3	LPV/7	–	–
Sintetiche Synthetic	1,0	–	LPS/10	LPS/10
	1,5	–	LPS/15	LPS/15
	2,0	LPS/20	LPS/20	LPS/20
	3,3	LPS/30	LPS/30	–



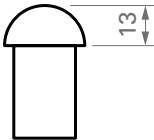
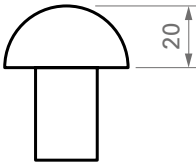
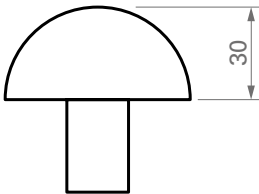
30A



20A



13A



ø11 mm

119 / 120- ..

Supporti fissi scenografici in plexiglass trasparente
Plexiglass decorative effect fixed support



119-06A

Supporto in policarbonato trasparente per fibre sintetiche diam. 1,0 mm e 1,5mm. Idonee per pavimentazioni sia interne che esterne. Ottime per creare cieli stellati su fondo piscine.

Polycarbonate decorative effect fixed support for fibre optics diam. 1,0mm and 1,5mm. Suitable for use in floors, indoors and outdoors. Suitable to make starry sky on floor pools.

120-...

Supporti fissi scenografici in plexiglass trasparente per fibre sintetiche diam. 0,75 mm, 1,0mm e 1,5 mm. Idonee per controsoffitti sia interni che esterni. Ottime per creare cieli stellati e allargare l'effetto del punto di luce.

Plexiglass decorative effect fixed support for synthetic fibre optics diam. 0,75mm, 1,0mm e 1,5mm.

Suitable for use in ceiling, indoors and outdoors. Suitable to make starry sky in ceiling and to provide sparkling fibre points.

119-...

120-...



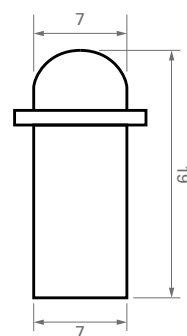
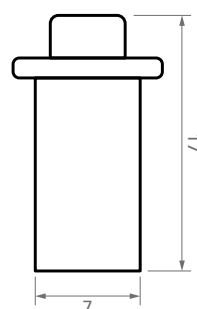
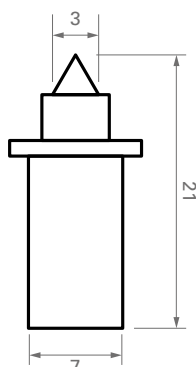
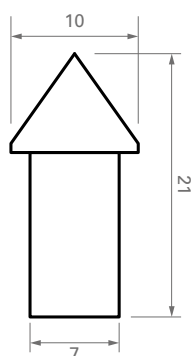
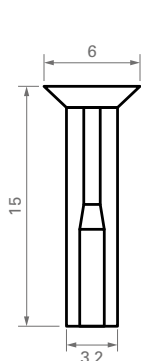
06A

01A

02A

03A

04A





121- ..

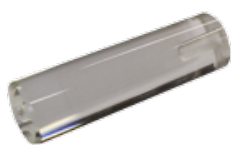
Supporti fissi scenografici per fibre Side-Glow
Decorative effect fixed support for Side-Glow fibre optics

Cristalli decorativi per fibre sintetiche SIDE-GLOW, idonee per essere applicate alle estremità delle fibre ottiche sintetiche per la realizzazione di effetti scenografici

Decorative crystals for synthetic fibers SIDE- GLOW , suitable to be applied to the ends of the synthetic fiber optics for the realization of scenic effects

320

Accessori
Accessories



01A



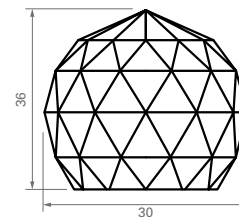
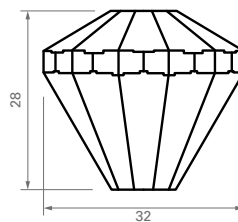
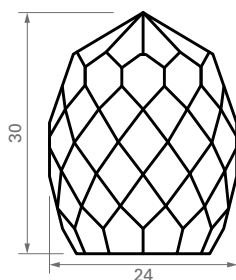
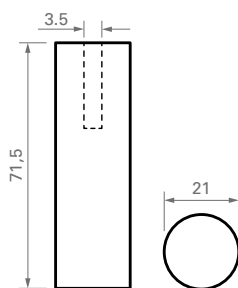
02A



03A



04A



LIGHTFALL

LAMPADARIO A FIBRE OTTICHE SIDE GLOW

Lampadario con struttura esterna in acciaio ø 80cm

Illuminatore a ioduri metallici da 150W incorporato nella struttura

Disco cambiachlori con predisposizione di blocco su colore desiderato

Nr. 200 fibre ottiche in vetro side glow con guaina trasparente ad emissione laterale

Lunghezza delle fibre 4mt

SIDE GLOW CEILING LAMP

Ceiling lamp with stainless steel structure ø 80cm

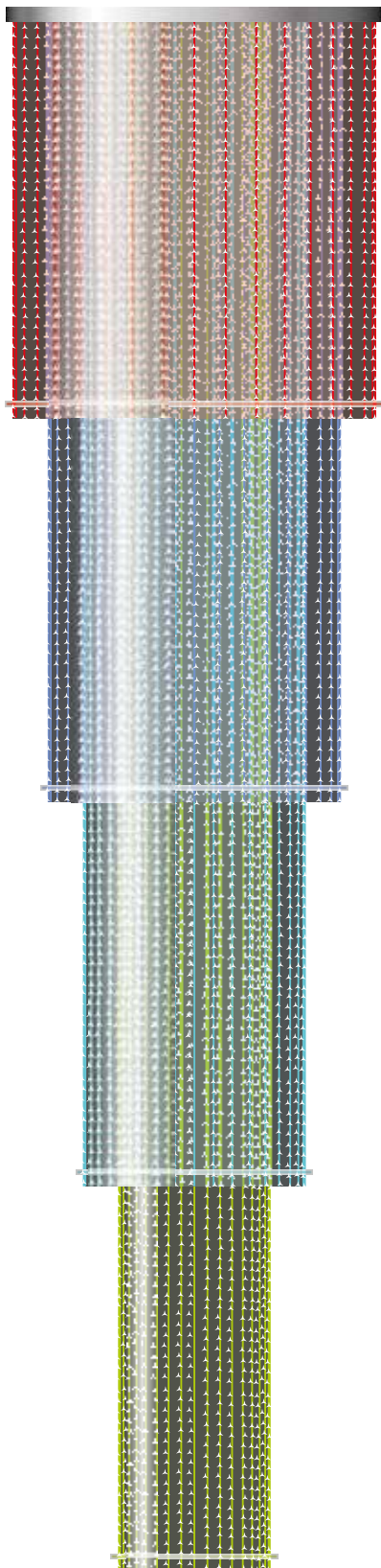
150W metal halide light source included

Dichroic colour wheel with stop&go (on desired colour)

Nr. 200 side glow fibres tails

Fibre length 4mt





STARGATE

LAMPADARIO A FIBRE OTTICHE SIDE GLOW

Stargate è il nuovo lampadario realizzazato con fibre ottiche sintetiche "side-glow" ad emissione laterale che conferisce il massimo impatto ad atrii, negozi, locali pubblici, saloni, abitazioni private, etc...

Su quattro anelli concentrici sono disposte una serie di code in fibre ottiche di lunghezze diverse che creano una illuminazione di notevole impatto visivo e scenografico.

Stargate può essere fornito con illuminatori a ioduri metallici da 150W o 250W che permettono di controllare il colore della luce emessa e la velocità di rotazione tramite un telecomando ad infrarossi.

Stargate è disponibile anche in versione monocromatica con luce bianca.

Stargate è realizzabile con una lunghezza minima di 1,5mt fino ad una lunghezza massima di 10mt.

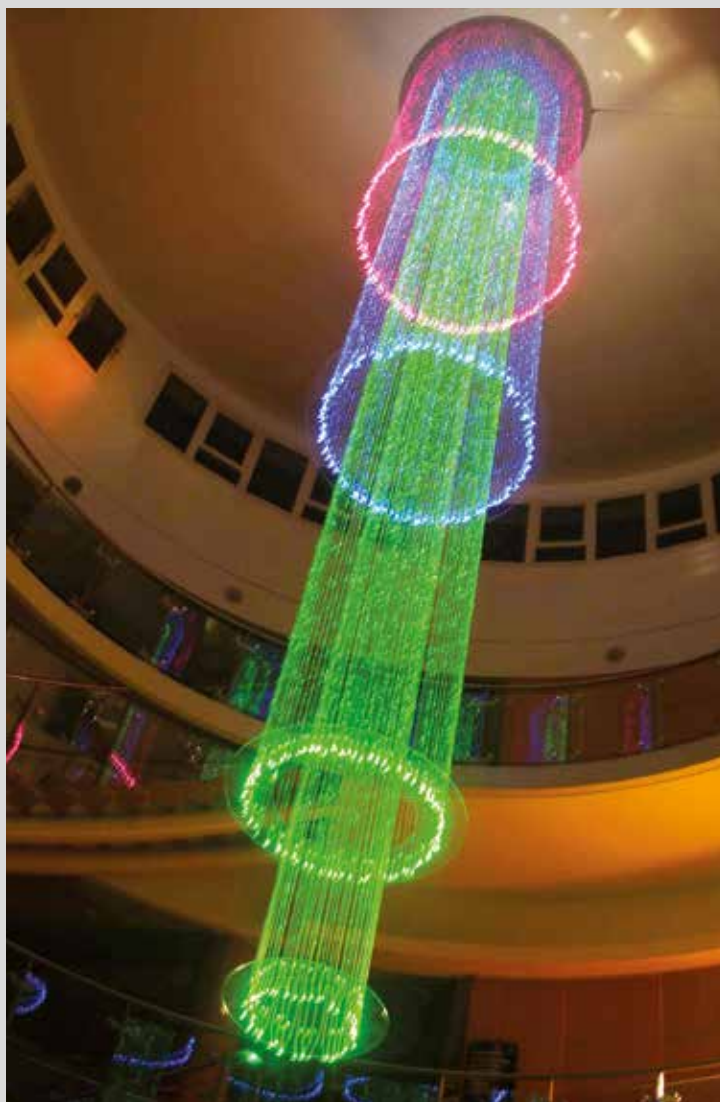
SYNTHETIC SIDE-GLOW FIBER OPTICS CHANDELIER

Stargate is a new ceiling lamp, realized with "side-glow" synthetic fibres, which finds its best application in entrance halls, shops, clubs, private locations, etc... Fibres of different lengths are installed on four concentric rings creating a high impact scenographic effect.

Stargate can be supplied with 150W or 250W metal halide light sources controlled by remote control which gives the possibility to regulate colours changing speed or programmed a fix colour.

Stargate is also available in monochromatic white light version.

Stargate can be supplied with fibres of different lengths: min. 1,5mt and max 10mt.







COBB Fibre Ottiche SRL

**Via Crema, 8/C - 24050 Zanica (BG) - Italy
Tel. + 39 035 670921 - Fax + 39 035 670876**

**Web: www.fibre-ottiche.com
E-mail: info@fibre-ottiche.com**

