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The logo features the word "MODUL" in a large, bold, orange sans-serif font, flanked by two orange squares. Below it, the word "ELECTRO" is written in a smaller, orange sans-serif font. At the bottom, the website URL "www.modulelectro.ru" is displayed in a grey sans-serif font. The background is a dark blue and purple gradient with a bright, diagonal light streak.

BARRE LED RODS

GOTHA 2009

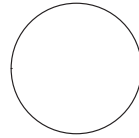


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Diffusore trasparente o satinato.
 Satin-finishing or transparent diffuser.



2,5

Sezione MOOD IP67.
 MOOD IP67 section.

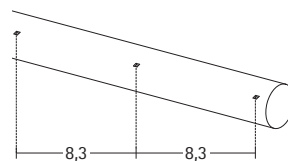


Versione passo 2,5 cm per illuminazione di segnalazione.
 Diffusore trasparente o satinato.
 2,5 cm pitch for signalling lighting.
 Satin-finishing or transparent diffuser.



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Versione passo 8,3 cm per illuminazione di potenza.
 Diffusore trasparente o satinato.
 8,3 cm pitch for power lighting.
 Satin-finishing or transparent diffuser.



Giunzione barra/barra.
 Contattare l'azienda per collegamenti in linea tra più barre.
 Conjunction rod/rod.
 Contact us for the conjunction of more than two rods.



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Sistema MOOD IP67 per interni ed esterni.
Struttura in profilato di alluminio anodizzato. Diffusore in policarbonato trasparente o satinato.
Tubo esterno trasparente trattato UV. Differenti possibilità di fissaggio a parete e soffitto attraverso accessori dedicati.
Disponibile nelle versioni con LED bianchi o RGB, con due differenti passi e potenze.
Passo 2,5 cm per illuminazione di segnalazione.
Passo 8,3 cm per illuminazione di potenza.
Alimentatori 24V esclusi. Cavo di alimentazione nero: 200 cm H05RN-F.

La serie MOOD IP67, nelle versioni monocromatiche, è dotata di un controllo in corrente che preserva il prodotto da sbalzi di tensione ed evita l'effetto sfarfallio nel caso di riprese televisive.
In questa configurazione il prodotto non è dimmerabile. Nel caso si voglia dimmerare (dimmer semplice o DMX) chiedere direttamente all'azienda, al momento dell'ordine, per l'esclusione del controllo in corrente.
MOOD IP67, nella versione RGB, non è dotata di controllo in corrente.

MOOD IP67 system, for indoors and outdoors.
Structure in structural anodized aluminium. Transparent or satin-finishing polycarbonate diffuser. Transparent UV treated external tube. Different possibilities of wall and ceiling fixing, with specific accessories. Available in white or RGB LED versions, with two different pitches between LEDs as well as powers.
2,5 cm pitch for signalling lighting.
8,3 cm pitch for power lighting.
24V Power-supply not included. Black power cable: 200 cm H05RN-F.

The series MOOD IP67, in its monochromatic versions, is provided with chip on board control to keep the product safe from sudden current changes and avoid flickering in case of television shots. In this version the product is not dimmable.
In case dimming is needed (simple or DMX dimmer), please contact immediately the Company when the article is ordered to ask for chip on board exclusion.
In RGB version MOOD IP67 is not provided of chip on board control.



MOOD IP67 - PASSO PITCH 2,5

GoTHA 2009



Completare il codice prodotto con il riferimento colore LED.
Complete product code with reference for LED colouring.

Colore LED LED colour



01
Bianco Caldo
Warm White



02
Bianco Neutro
Natural White



03
Bianco Freddo
Cold White



04
RGB
RGB

L00340 __
trasparente transparent - 50 cm - 8,4W (20 led) - 24Vdc

L00341 __
satinato satin-finishing - 50 cm - 8,4W (20 led) - 24Vdc

IP67 CE

L00344 __
trasparente transparent - 100 cm - 16,8W (40 led) - 24Vdc

L00345 __
satinato satin-finishing - 100 cm - 16,8W (40 led) - 24Vdc

IP67 CE

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L00348 __
trasparente transparent - 150 cm - 25,2W (60 led) - 24Vdc

L00349 __
satinato satin-finishing - 150 cm - 25,2W (60 led) - 24Vdc

IP67 CE

L00352 __
trasparente transparent - 200 cm - 33,6W (80 led) - 24Vdc

L00353 __
satinato satin-finishing - 200 cm - 33,6W (80 led) - 24Vdc

IP67 CE

Alimentatori
Power supplies



382-383

Completare il codice prodotto con il riferimento colore LED.
Complete product code with reference for LED colouring.

MOOD IP67 - PASSO PITCH 8,3

GOtha 2009



Colore LED LED colour



L00342 __
trasparente transparent - 50 cm - 8,4W (6 led) - 24Vdc

L00343 __
satinato satin-finishing - 50 cm - 8,4W (6 led) - 24Vdc

IP67 CE

L00346 __
trasparente transparent - 100 cm - 16,8W (12 led) - 24Vdc

L00347 __
satinato satin-finishing - 100 cm - 16,8W (12 led) - 24Vdc

IP67 CE

L00350 __
trasparente transparent - 150 cm - 25,2W (18 led) - 24Vdc

L00351 __
satinato satin-finishing - 150 cm - 25,2W (18 led) - 24Vdc

IP67 CE

L00354 __
trasparente transparent - 200 cm - 33,6W (24 led) - 24Vdc

L00355 __
satinato satin-finishing - 200 cm - 33,6W (24 led) - 24Vdc

IP67 CE


Alimentatori
Power supplies



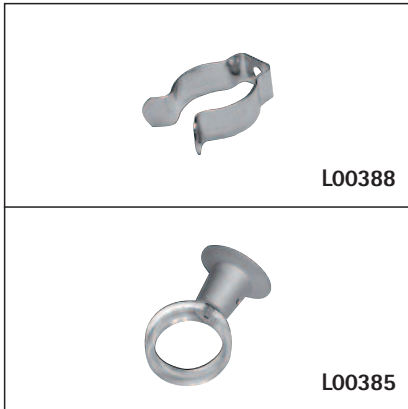
382-383

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L00388

L00385

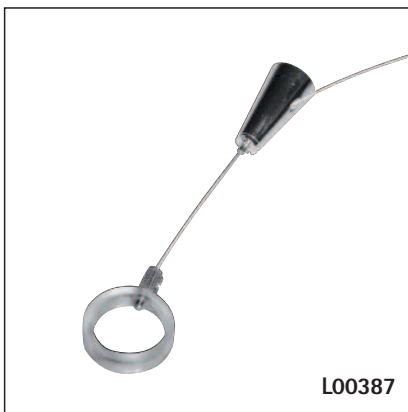
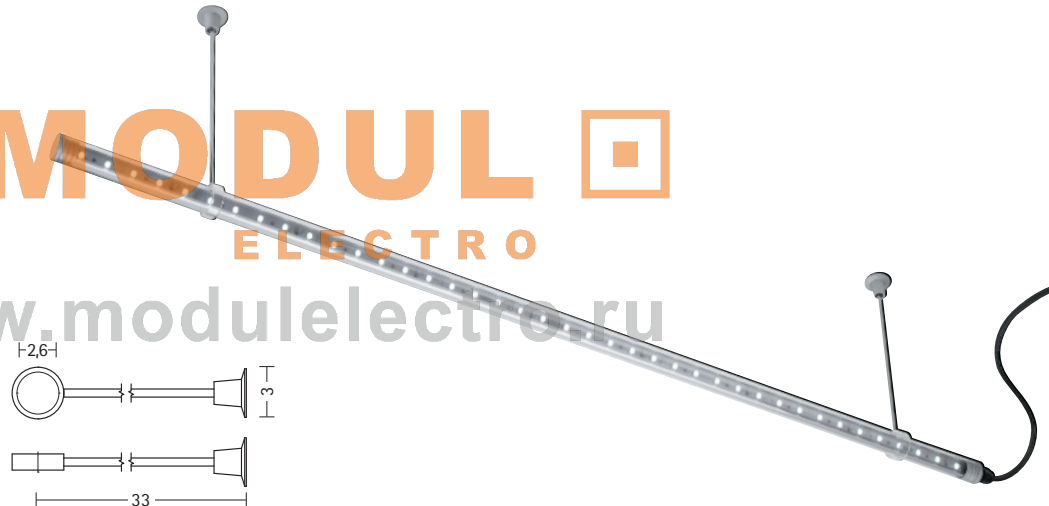
Coppia attacchi diretta per installazioni a soffitto, parete e terra (non calpestabile). Consente l'orientabilità del fascio luminoso. Installation direct clips for ceiling, wall and floor mounting (not walkable). Light can be orientated.



L00386

Coppia attacchi distanziati per installazioni a soffitto, parete. Consente l'orientabilità del fascio luminoso. Installation spaced clips for ceiling and wall mounting. Light can be orientated.

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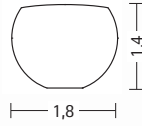
L00387

Coppia sostegni a cavo regolabile per installazioni a soffitto. Adjustable cable supports for ceiling mounting.





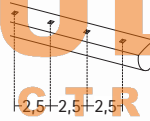
Diffusore satinato o trasparente.
Satin-finishing or transparent diffuser.



Sezione MOOD IP40.
MOOD IP40 section.



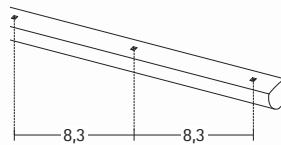
Versione passo 2,5 cm per illuminazione di segnalazione.
Diffusore trasparente.
2,5 cm pitch for signalling lighting.
Transparent diffuser.



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Versione passo 8,3 cm per illuminazione di potenza.
Diffusore trasparente.
8,3 cm pitch for power lighting.
Transparent diffuser.



Giunzione barra/barra.
Contattare l'azienda per collegamenti in linea tra più barre.
Conjunction rod/rod
Contact us for the conjunction of more than two rods

Sistema MOOD IP40 per interni.

Struttura in profilato di alluminio anodizzato. Diffusore in policarbonato trasparente o satinato. Differenti possibilità di fissaggio a parete, soffitto e terra (non calpestabile) attraverso accessori dedicati.

Disponibile nelle versioni con LED bianchi o RGB, con due differenti passi e potenze.

Passo 2,5 cm per illuminazione di segnalazione.

Passo 8,3 cm per illuminazione di potenza.

Alimentatori 24V esclusi. Cavo di alimentazione trasparente 200 cm.

La serie MOOD IP40, nelle versioni monocromatiche, è dotata di un controllo in corrente che preserva il prodotto da sbalzi di tensione ed evita l'effetto sfarfallio nel caso di riprese televisive.

In questa configurazione il prodotto non è dimmerabile.

Nel caso si voglia dimmerare (dimmer semplice o DMX) chiedere direttamente all'azienda, al momento dell'ordine, per l'esclusione del controllo in corrente.

MOOD IP67, nella versione RGB, non è dotata di controllo in corrente.

MOOD IP40 system, for indoors.

Structure in structural anodized aluminium. Transparent or satin-finishing polycarbonate diffuser. Different possibilities of wall and ceiling fixing (not walkable), with specific accessories.

Available in white or RGB LED versions, with two different pitches between LEDs as well as powers.

2,5 cm pitch for signalling lighting.

8,3 cm pitch for power lighting.

24V Power-supplies not included. 200 cm. transparent power cable.

The series MOOD IP40, in its monochromatic versions, is provided with chip on board control to keep the product safe from sudden current changes and avoid flickering in case of television shots.

In this version the product is not dimmable.

In case dimming is needed (simple or DMX dimmer), please contact immediately the Company when the article is ordered to ask for chip on board exclusion.

In RGB version MOOD IP67 is not provided of chip on board control.

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Completare il codice prodotto con il riferimento colore LED.
 Complete product code with reference for LED colouring.

Colore LED LED colour

			
----- 01 Bianco Caldo Warm White	----- 02 Bianco Neutro Natural White	----- 03 Bianco Freddo Cold White	----- 04 RGB RGB

L00300 __
 trasparente transparent - 50 cm - 8,4W (20 led) - 24Vdc

L00301 __
 satinato satin-finishing - 50 cm - 8,4W (20 led) - 24Vdc

  IP40 CE

L00304 __
 trasparente transparent - 100 cm - 16,8W (40 led) - 24Vdc

L00305 __
 satinato satin-finishing - 100 cm - 16,8W (40 led) - 24Vdc

  IP40 CE

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L00308 __
 trasparente transparent - 150 cm - 25,2W (60 led) - 24Vdc

L00309 __
 satinato satin-finishing - 150 cm - 25,2W (60 led) - 24Vdc

  IP40 CE

L00312 __
 trasparente transparent - 200 cm - 33,6W (80 led) - 24Vdc

L00313 __
 satinato satin-finishing - 200 cm - 33,6W (80 led) - 24Vdc

  IP40 CE

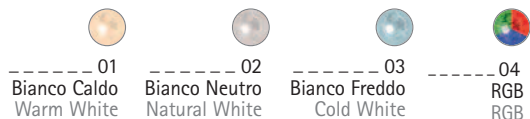
Completare il codice prodotto con il riferimento colore LED.
Complete product code with reference for LED colouring.

MOOD IP40 - PASSO PITCH 8,3

GOtha 2009



Colore LED LED colour



L00302 __
trasparente transparent - 50 cm - 8,4W (6 led) - 24Vdc

L00303 __
satinato satin-finishing - 50 cm - 8,4W (6 led) - 24Vdc

  IP40 

L00306 __
trasparente transparent - 100 cm - 16,8W (12 led) - 24Vdc

L00307 __
satinato satin-finishing - 100 cm - 16,8W (12 led) - 24Vdc

  IP40 

L00310 __
trasparente transparent - 150 cm - 25,2W (18 led) - 24Vdc

L00311 __
satinato satin-finishing - 150 cm - 25,2W (18 led) - 24Vdc

  IP40 

L00314 __
trasparente transparent - 200 cm - 33,6W (24 led) - 24Vdc

L00315 __
satinato satin-finishing - 200 cm - 33,6W (24 led) - 24Vdc

  IP40 

Alimentatori
Power supplies



382-383


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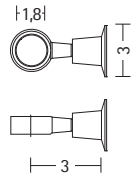
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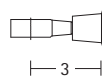


L00380

Coppia attacchi diretta per installazioni a soffitto, parete e terra (non calpestabile). Consente l'orientabilità del fascio luminoso. Installation direct clips for ceiling, wall and floor mounting (not walkable). Light can be orientated.



3



3

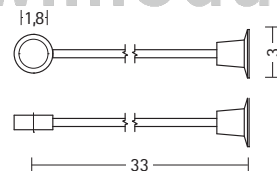
1,81



L00381

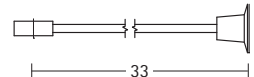
Coppia attacchi distanziati per installazioni a soffitto, parete. Consente l'orientabilità del fascio luminoso.

Installation spaced clips for ceiling and wall mounting. Light can be orientated.



1,81

3



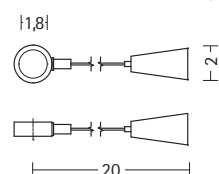
33



L00382

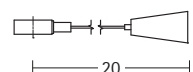
Coppia sostegni a cavo regolabile per installazioni a soffitto.

Adjustable cable supports for ceiling mounting.



1,81

2



20

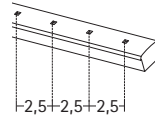


TAIL IP40

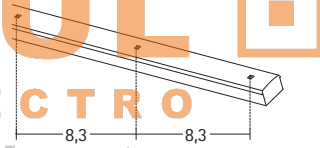
GOtha 2009



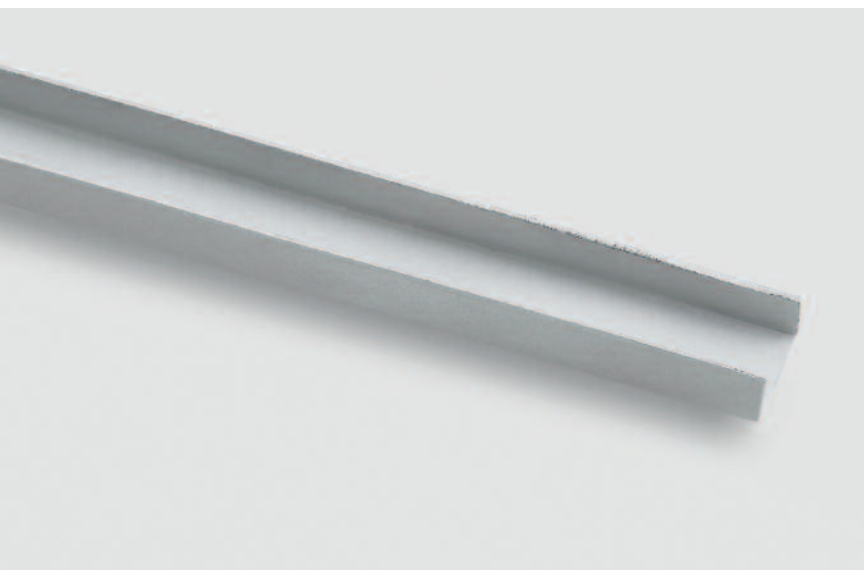
Versione passo 2,5 cm per illuminazione di segnalazione.
Diffusore trasparente.
2,5 cm pitch for signalling lighting.
Transparent diffuser.



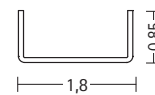
Versione passo 8,3 cm per illuminazione di potenza.
Diffusore trasparente.
8,3 cm pitch for power lighting.
Transparent diffuser.



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Cassaforma per TAIL IP40.
Mould for TAIL IP40.



Sistema TAIL IP40 per interni.

Struttura in profilato di alluminio anodizzato. Diffusore in policarbonato satinato. Installabile a soffitto, parete e terra (non calpestabile).

Installazione ad incasso nelle strutture in legno (attraverso opportuna fresata, molla per installazione inclusa) o nel cemento attraverso cassaforma dedicata.

Installazione in superficie attraverso viti di fissaggio o biadesivo (non inclusi).

Disponibile nelle versioni con Led bianchi.

Alimentatori 24V esclusi. Cavo di alimentazione trasparente 200 cm.

La serie TAIL IP40, è dotata di un controllo in corrente che preserva il prodotto da sbalzi di tensione ed evita l'effetto sfarfallio nel caso di riprese televisive.

In questa configurazione il prodotto non è dimmerabile. Nel caso si voglia dimmerare (dimmer semplice o DMX) chiedere direttamente all'azienda, al momento dell'ordine, per l'esclusione del controllo in corrente.

TAIL IP40 system, for indoors.

Structure in structural anodized aluminium. Satin-finishing polycarbonate diffuser.

Ceiling, wall and floor (not walkable) mounting.

Can be built-in in wooden (after an adequate milling, spring included for fixing) or cement structures by using a specific mould.

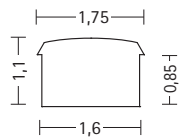
External mounting must be made with specific fixing screws or double tape (not included).

Available in white LED versions.

24V Power-supplies not included. 200 cm. transparent power cable.

The series TAIL IP40, is provided with chip on board control to keep the product safe from sudden current changes and avoid flickering in case of television shots. In this version the product is not dimmable.

In case dimming is needed (simple or DMX dimmer), please contact immediately the Company when the article is ordered to ask for chip on board exclusion.



Sezione TAIL IP40.
 TAIL IP40 section.

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TAIL IP40 - PASSO PITCH 2,5

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Completare il codice prodotto con il riferimento colore LED.
Complete product code with reference for LED colouring.

Colore LED LED colour



----- 01
Bianco Caldo
Warm White



----- 02
Bianco Neutro
Natural White



----- 03
Bianco Freddo
Cold White

L00370 --

satinato satin-finishing - 40 cm - 6,3W (15 led) - 24Vdc

⊞ ⊞ IP40 CE

L00371 --

satinato satin-finishing - 55 cm - 8,4W (20 led) - 24Vdc

⊞ ⊞ IP40 CE

L00372 --

satinato satin-finishing - 85 cm - 12,6W (30 led) - 24Vdc

⊞ ⊞ IP40 CE

L00373 --

satinato satin-finishing - 150 cm - 25,2W (60 led) - 24Vdc

⊞ ⊞ IP40 CE

L00374 --

satinato satin-finishing - 200 cm - 33,6W (80 led) - 24Vdc

⊞ ⊞ IP40 CE

L00375

Cassaforma in metallo Metal mould - 40 cm

L00376

Cassaforma in metallo Metal mould - 55 cm

L00377

Cassaforma in metallo Metal mould - 85 cm

L00378

Cassaforma in metallo Metal mould - 150 cm

L00379

Cassaforma in metallo Metal mould - 200 cm

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Completare il codice prodotto con il riferimento colore LED.
Complete product code with reference for LED colouring.

TAIL IP40 - PASSO PITCH 8,3

GOtha 2009



Colore LED LED colour



----- 01
Bianco Caldo
Warm White



----- 02
Bianco Neutro
Natural White



----- 03
Bianco Freddo
Cold White

L00360 --

satinato satin-finishing - 50 cm - 8,4W (6 led) - 24Vdc

◆ ▽ IP40 CE

L00361 --

satinato satin-finishing - 100 cm - 16,8W (12 led) - 24Vdc

◆ ▽ IP40 CE

L00362 --

satinato satin-finishing - 150 cm - 25,2W (18 led) - 24Vdc

◆ ▽ IP40 CE

L00363 --

satinato satin-finishing - 200 cm - 33,6W (24 led) - 24Vdc

◆ ▽ IP40 CE

L00398

Cassaforma in metallo Metal mould - 50 cm

L00399

Cassaforma in metallo Metal mould - 100 cm

L00378

Cassaforma in metallo Metal mould - 150 cm

L00379

Cassaforma in metallo Metal mould - 200 cm

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Alimentatori
Power supplies



382-383

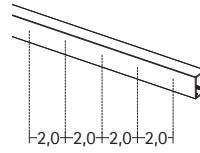
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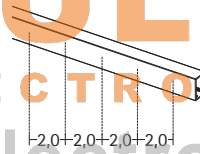
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Versione calpestabile passo 2,0 cm per illuminazione di segnalazione. Diffusore bianco opale.
2,0 cm pitch walkable version for signalling lighting. Opal white diffuser.



Versione carrabile (1000 Kg) passo 2,0 cm per illuminazione di segnalazione. Diffusore satinato.
2,0 cm pitch suitable for vehicles version (1000 Kg) for signalling lighting. Satin diffuser.



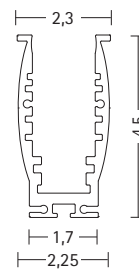
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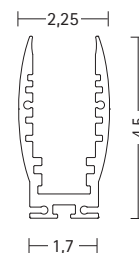
Cassaforma alluminio con bordo
Aluminium mould with rim



Cassaforma alluminio senza bordo
Aluminium mould without rim



Cassaforma per CUT calpestabile/carrabile con bordo.
Mould for CUT walkable/suitable for vehicles with rim.



Cassaforma per CUT calpestabile/carrabile senza bordo.
Mould for CUT walkable/suitable for vehicles without rim.

Sistema CUT per interni ed esterni.

Disponibile nella versione calpestabile e nella versione carrabile (1000 Kg), entrambe con LED bianchi o RGB.

Realizzato in policarbonato (versione calpestabile) e materiale acrilico (versione carrabile) con trattamento anti UV.

Passo 2,0 cm per illuminazione di segnalazione.

Alimentatori 12V esclusi. Cavo di alimentazione nero: 200 cm H05RN-F.

Due tipi di cassaforma in estrusione di alluminio (con e senza bordo) per l'installazione a pavimento, parete, soffitto.

CUT system for indoors and outdoors.

Available in the walkable version and in the version suitable for vehicles (1000 Kg), both with white or RGB LEDs.

Made of polycarbonate (walkable version) and acrylic material (version suitable for vehicles) with anti-UV treatment.

2,0 cm pitch for sign lights.

12V Power-supply not included. Black power cable: 200 cm H05RN-F.

Two kinds of moulds of extruded aluminium (with and without rim) for floor, wall or ceiling installation.

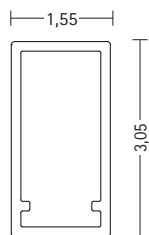
Colore LED Bianco Caldo LED colour Warm White



Colore LED Bianco Neutro LED colour Natural White



Colore LED Bianco Freddo LED colour Cold White



Sezione CUT
 CUT section

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CUT CALPESTABILE WALKABLE

GOtha 2009



Completare il codice prodotto con il riferimento colore LED.
Complete product code with reference for LED colouring.

Colore LED LED colour



01
Bianco Caldo
Warm White



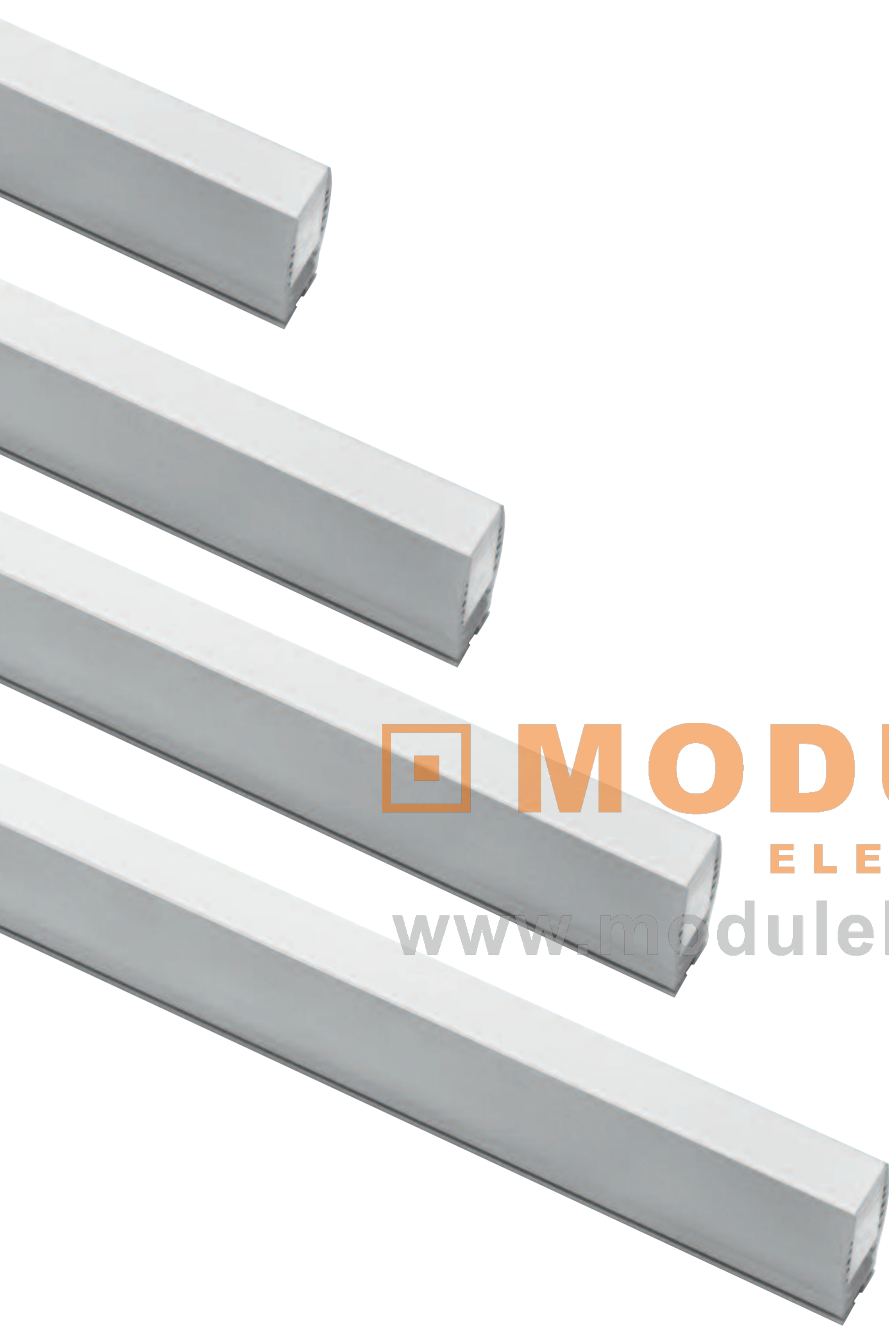
02
Bianco Neutro
Natural White



03
Bianco Freddo
Cold White



04
RGB
RGB



L00390 __

satinato satin-finishing - 50 cm - 2,64W (25 led)



L00391 __

satinato satin-finishing - 100 cm - 5,28W (50 led)



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L00392 __

satinato satin-finishing - 150 cm - 7,92W (75 led)



L00393 __

satinato satin-finishing - 200 cm - 10,56W (100 led)



Cassaforma con bordo
mould with rim



Cassaforma senza bordo
mould without rim

- L00320** Cassaforma alluminio senza bordo Aluminium mould without rim - 50 cm
- L00321** Cassaforma alluminio senza bordo Aluminium mould without rim - 100 cm
- L00322** Cassaforma alluminio senza bordo Aluminium mould without rim - 150 cm
- L00323** Cassaforma alluminio senza bordo Aluminium mould without rim - 200 cm
- L00324** Cassaforma alluminio con bordo Aluminium mould with rim - 50 cm
- L00325** Cassaforma alluminio con bordo Aluminium mould with rim - 100 cm
- L00326** Cassaforma alluminio con bordo Aluminium mould with rim - 150 cm
- L00327** Cassaforma alluminio con bordo Aluminium mould with rim - 200 cm

Alimentatori
Power supplies



384-385

Completare il codice prodotto con il riferimento colore LED.
Complete product code with reference for LED colouring.

Colore LED LED colour



L00394 _ _

satinato satin-finishing - 50 cm - 2,64W (25 led)



L00395 _ _

satinato satin-finishing - 100 cm - 5,28W (50 led)



L00396 _ _

satinato satin-finishing - 150 cm - 7,92W (75 led)



L00397 _ _

satinato satin-finishing - 200 cm - 10,56W (100 led)



- L00320** Cassaforma alluminio senza bordo Aluminium mould without rim - 50 cm
- L00321** Cassaforma alluminio senza bordo Aluminium mould without rim - 100 cm
- L00322** Cassaforma alluminio senza bordo Aluminium mould without rim - 150 cm
- L00323** Cassaforma alluminio senza bordo Aluminium mould without rim - 200 cm
- L00324** Cassaforma alluminio con bordo Aluminium mould with rim - 50 cm
- L00325** Cassaforma alluminio con bordo Aluminium mould with rim - 100 cm
- L00326** Cassaforma alluminio con bordo Aluminium mould with rim - 150 cm
- L00327** Cassaforma alluminio con bordo Aluminium mould with rim - 200 cm



Cassaforma con bordo
mould with rim



Cassaforma senza bordo
mould without rim

Alimentatori
Power supplies

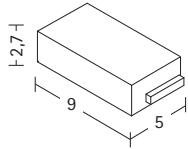


384-385



Per un corretto funzionamento delle serie MOOD, TAIL, si consiglia l'utilizzo degli alimentatori qui riportati.
For a correct use of MOOD, TAIL series, we recommend to use the power supplies you find mentioned here below.

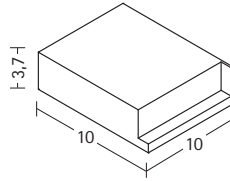
L90105



IP20 CE

Input: 100-240V AC - 0,6A - 50/60Hz
Output: 24V DC - 1,1A - max 25W

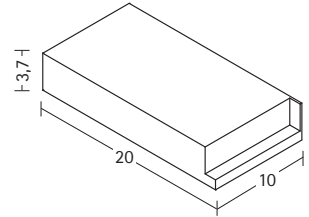
L90106



IP20 CE

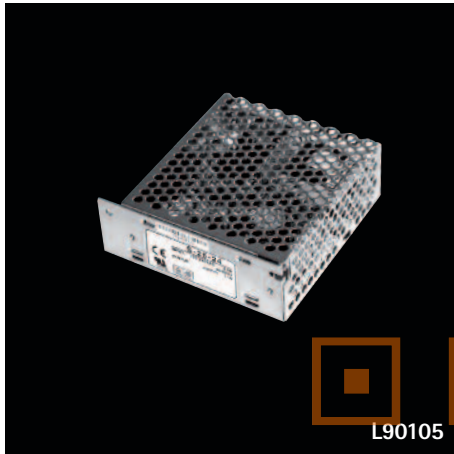
Input: 100-240V AC - 1,2A - 50/60Hz
Output: 24V DC - 2,2A - max 50W

L90107

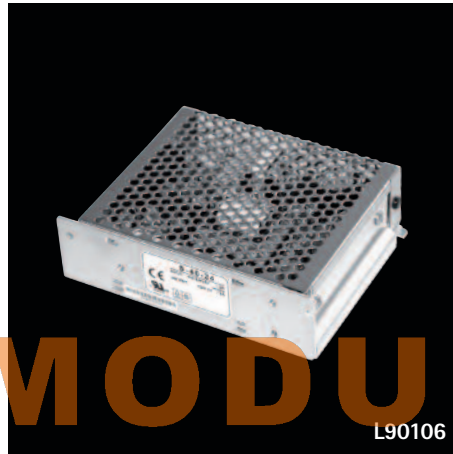


IP20 CE

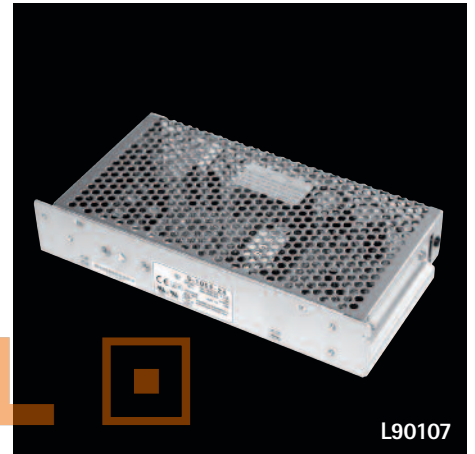
Input: 100-120V AC - 3,15A - 50/60Hz
200-240V AC - 1,5A - 50/60Hz
Output: 24V DC - 4,5A - max 105W



L90105



L90106



L90107



L90108



L90109

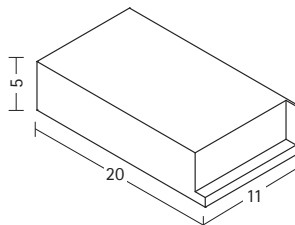


L90110

Sistema di raffreddamento a ventola
(lieve rumorosità durante il funzionamento).
Fan cooling system (slightly noisy when functioning).

Sistema di raffreddamento a ventola
(lieve rumorosità durante il funzionamento).
Fan cooling system (slightly noisy when functioning).

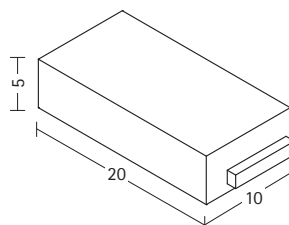
L90108



IP20 CE

Input: 110-120V AC - 3,2A - 50/60Hz
220-240V AC - 1,6A - 50/60Hz
Output: 24V DC - 6,5A - max 150W

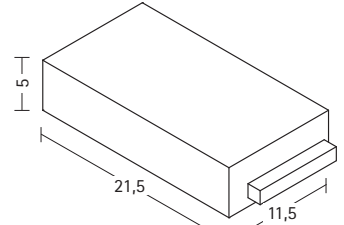
L90109



IP20 CE

Input: 100-240V AC - 3,5A - 50/60Hz
Output: 24V DC - 8,4A - max 200W

L90110



IP20 CE

Input: 100-240V AC - 5A - 50/60Hz
Output: 24V DC - 13A - max 300W

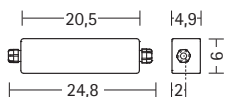
ATTENZIONE: Gli alimentatori L90105-L90106-L90107-L90108-L90109-L90110-L90111 sono considerati componenti che devono essere installati nell'equipaggiamento finale.
WARNING: The power supplies L90105-L90106-L90107-L90108-L90109-L90110-L90111 are considered components which will be installed into a final equipment.

Centralina DMX, Software, Telecomando e schemi di collegamento a pag. 426-435 DMX switchboard, Software, Remote control and connection schemes can be found on page 426-435



Per un corretto funzionamento delle serie MOOD, TAIL, si consiglia l'utilizzo degli alimentatori qui riportati.
For a correct use of MOOD, TAIL series, we recommend to use the power supplies you find mentioned here below.

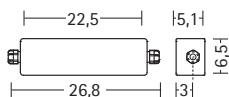
L90124



IP67 CE KEMA

Input: 230-240V AC - 50/60Hz
Output: 24V DC - 2,3A - max 70W

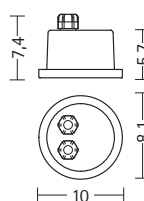
L90125



IP67 CE KEMA

Input: 230-240V AC - 50/60Hz
Output: 24V DC - 6,25A - max 150W

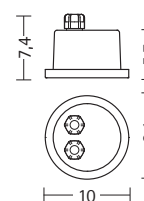
L90126



IP68 CE KEMA

Input: 220-240V AC - 50/60Hz
Output: 24V DC - 0,42A - max 10W

L90127



IP68 CE KEMA

Input: 220-240V AC - 50/60Hz
Output: 24V DC - 0,83A - max 20W



MODUL

ELECTRO

L90124 - L90125

L90126 - L90127



Sistema di raffreddamento a ventola
(lieve rumorosità durante il funzionamento).
Fan cooling system (slightly noisy when functioning).

L90111

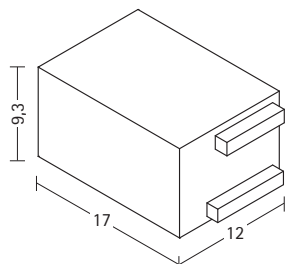


L90112



L90118

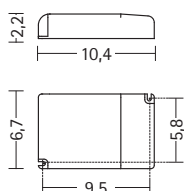
L90111



IP20 CE KEMA

Input: 100-240V AC - 7A - 50/60Hz
Output: 24V DC - 20A - max 480W

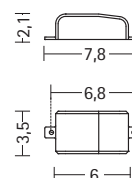
L90112



IP20 CE KEMA

Input: 220-240V AC - 50/60Hz
Output: 10/12/24V - 350/500/700mA - max 25W

L90118



IP20 CE KEMA

Input: 100-240V AC - 50/60Hz
Output: 24V DC - 350mA - 6W

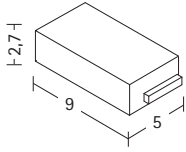
ATTENZIONE: Gli alimentatori L90105-L90106-L90107-L90108-L90109-L90110-L90111 sono considerati componenti che devono essere installati nell'equipaggiamento finale.
WARNING: The power supplies L90105-L90106-L90107-L90108-L90109-L90110-L90111 are considered components which will be installed into a final equipment.

Centralina DMX, Software, Telecomando e schemi di collegamento a pag. 426-435 DMX switchboard, Software, Remote control and connection schemes can be found on page 426-435



Per un corretto funzionamento della serie CUT, si consiglia l'utilizzo degli alimentatori qui riportati.
For a correct use of CUT serie, we recommend to use the power supplies you find mentioned here below.

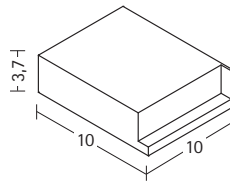
L90145



IP20 CE

Input: 100-240V AC - 0,6A - 50/60Hz
Output: 12V DC - 2,1A - max 25W

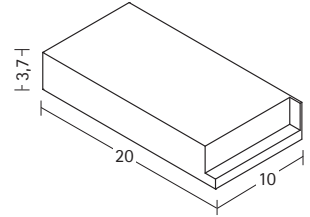
L90146



IP20 CE

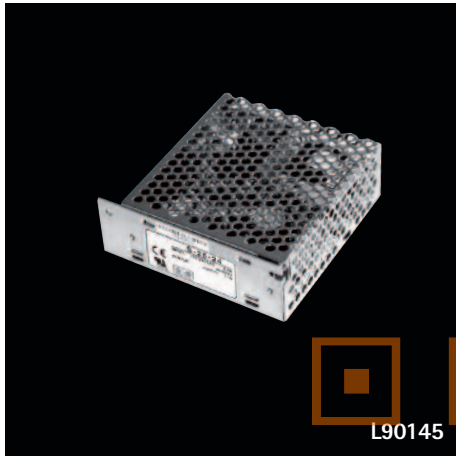
Input: 100-240V AC - 1,2A - 50/60Hz
Output: 12V DC - 4,2A - max 50W

L90147



IP20 CE

Input: 100-120V AC - 3,15A - 50/60Hz
200-240V AC - 1,5A - 50/60Hz
Output: 12V DC - 8,5A - max 102W



L90145



L90146



L90147



L90148



L90149

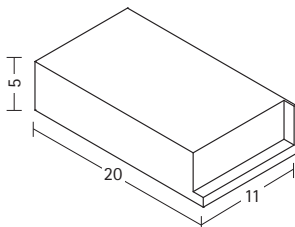


L90161

Sistema di raffreddamento a ventola
(lieve rumorosità durante il funzionamento).
Fan cooling system (slightly noisy when functioning).

Sistema di raffreddamento a ventola
(lieve rumorosità durante il funzionamento).
Fan cooling system (slightly noisy when functioning).

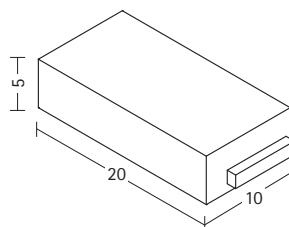
L90148



IP20 CE

Input: 110-120V AC - 3,2A - 50/60Hz
220-240V AC - 1,6A - 50/60Hz
Output: 12V DC - 12,5A - max 150W

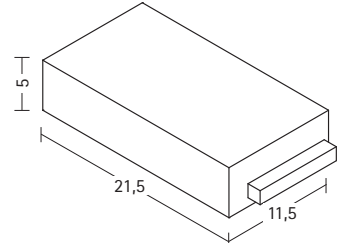
L90149



IP20 CE

Input: 100-240V AC - 3,5A - 50/60Hz
Output: 12V DC - 16,7A - max 200W

L90161



IP20 CE

Input: 100-240V AC - 5A - 50/60Hz
Output: 12V DC - 25A - max 300W

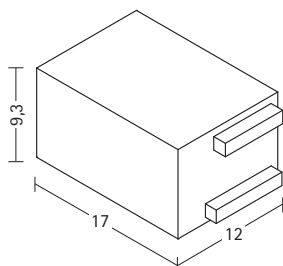
ATTENZIONE: Gli alimentatori L90145-L90146-L90147-L90148-L90149-L90161-L90162 sono considerati componenti che devono essere installati nell'equipaggiamento finale.
WARNING: The power supplies L90145-L90146-L90147-L90148-L90149-L90161-L90162 are considered components which will be installed into a final equipment.

Centralina DMX, Software, Telecomando e schemi di collegamento a pag. 426-435 DMX switchboard, Software, Remote control and connection schemes can be found on page 426-435



Per un corretto funzionamento della serie CUT, si consiglia l'utilizzo degli alimentatori qui riportati.
For a correct use of CUT serie, we recommend to use the power supplies you find mentioned here below.

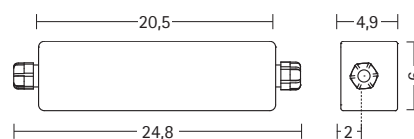
L90162



IP20 CE

Input: 100-240V AC - 7A - 50/60Hz
Output: 12V DC - 40A - max 480W

L90163



IP67 CE KEMA KEUR

Input: 230-240V AC - 50/60Hz
Output: 12V DC - 5,8A - max 70W

Sistema di raffreddamento a ventola
(lieve rumorosità durante il funzionamento).
Fan cooling system (slightly noisy when functioning).



L90162



L90163

MODUL
ELECTRO

www.modulelectro.ru



L90100

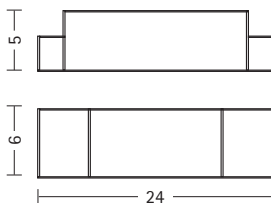


L90102



L90112

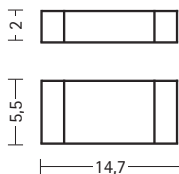
L90100



IP20 CE KEMA KEUR

Input: 220-240V - 50/60Hz
Output: 12V AC - 6,8A - max 70W

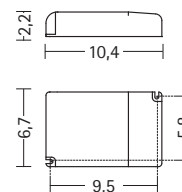
L90102



IP20 CE KEMA KEUR

Input: 100-240V - 50/60Hz
Output: 12V AC - 0,8/1,7A - max 10/20W

L90112



IP20 CE KEMA KEUR

Input: 220-240V AC - 50/60Hz
Output: 10/12/24V - 350/500/700mA - max 25W

ATTENZIONE: Gli alimentatori L90145-L90146-L90147-L90148-L90149-L90161-L90162 sono considerati componenti che devono essere installati nell'equipaggiamento finale.
WARNING: The power supplies L90145-L90146-L90147-L90148-L90149-L90161-L90162 are considered components which will be installed into a final equipment.

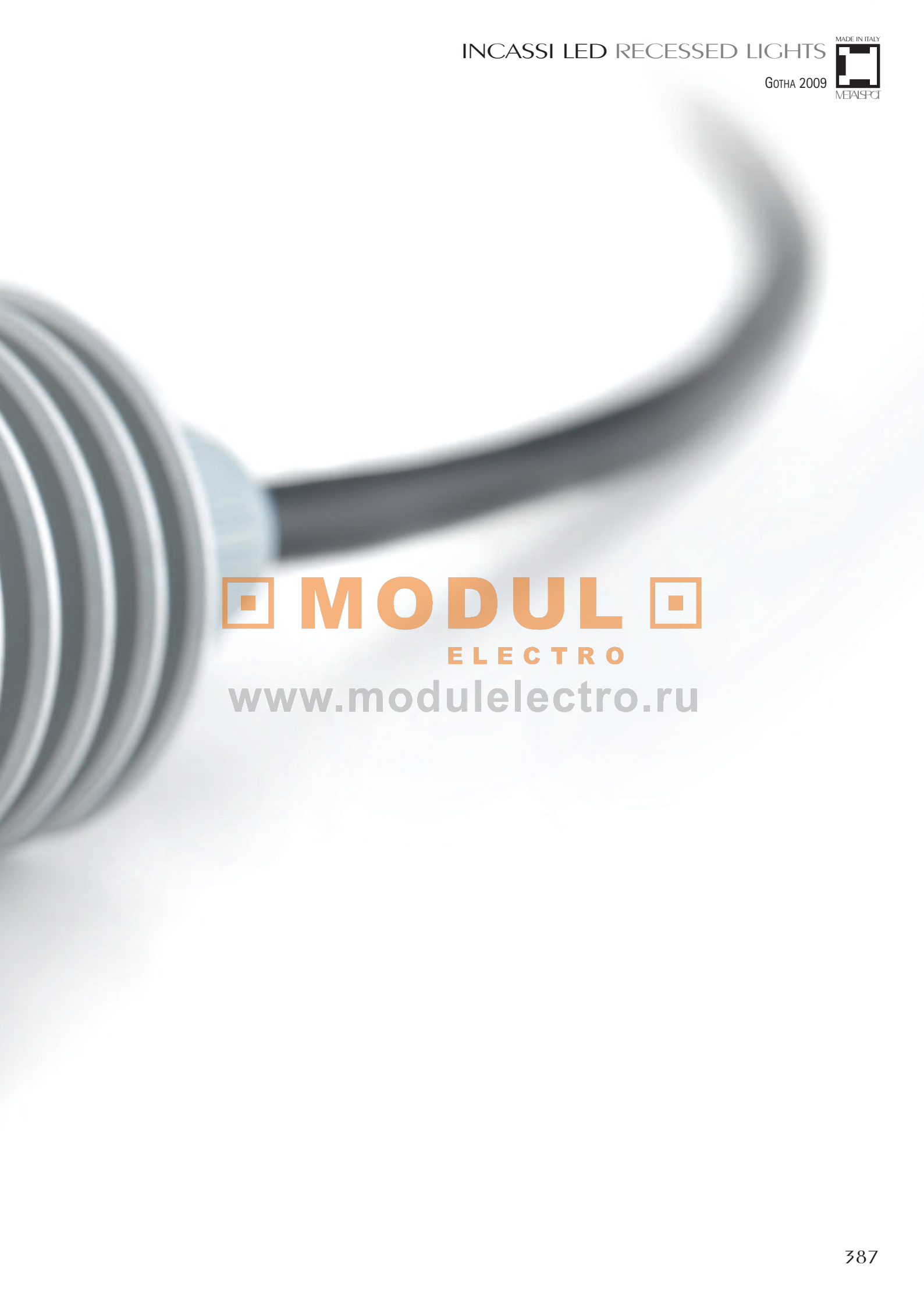
Centralina DMX, Software, Telecomando e schemi di collegamento a pag. 426-435 DMX switchboard, Software, Remote control and connection schemes can be found on page 426-435



MODULO
ELECTRO

www.modulelectro.ru

MENAISPO

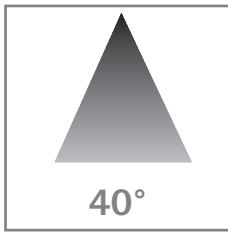


MODUL
ELECTRO
www.modulelectro.ru

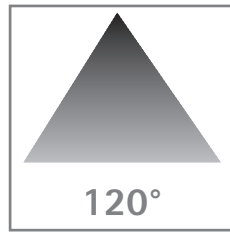


25°

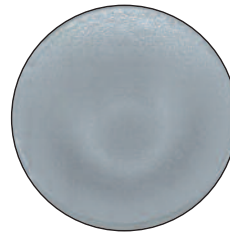
Ampiezza lenti
Lenses' width



40°



120°



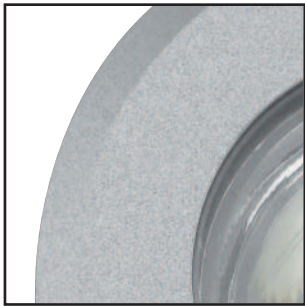
Vetro di protezione satinato
Satin-finished protection lamp



Vetro di protezione trasparente
Transparent protection lamp



cromo
chrome



alluminio anodizzato
anodized aluminium



acciaio lucido
shiny steel



acciaio satinato
satin-finished steel

Nel dettaglio è visibile la ghiera di chiusura e la lente schermata dal vetro di protezione (a filo).

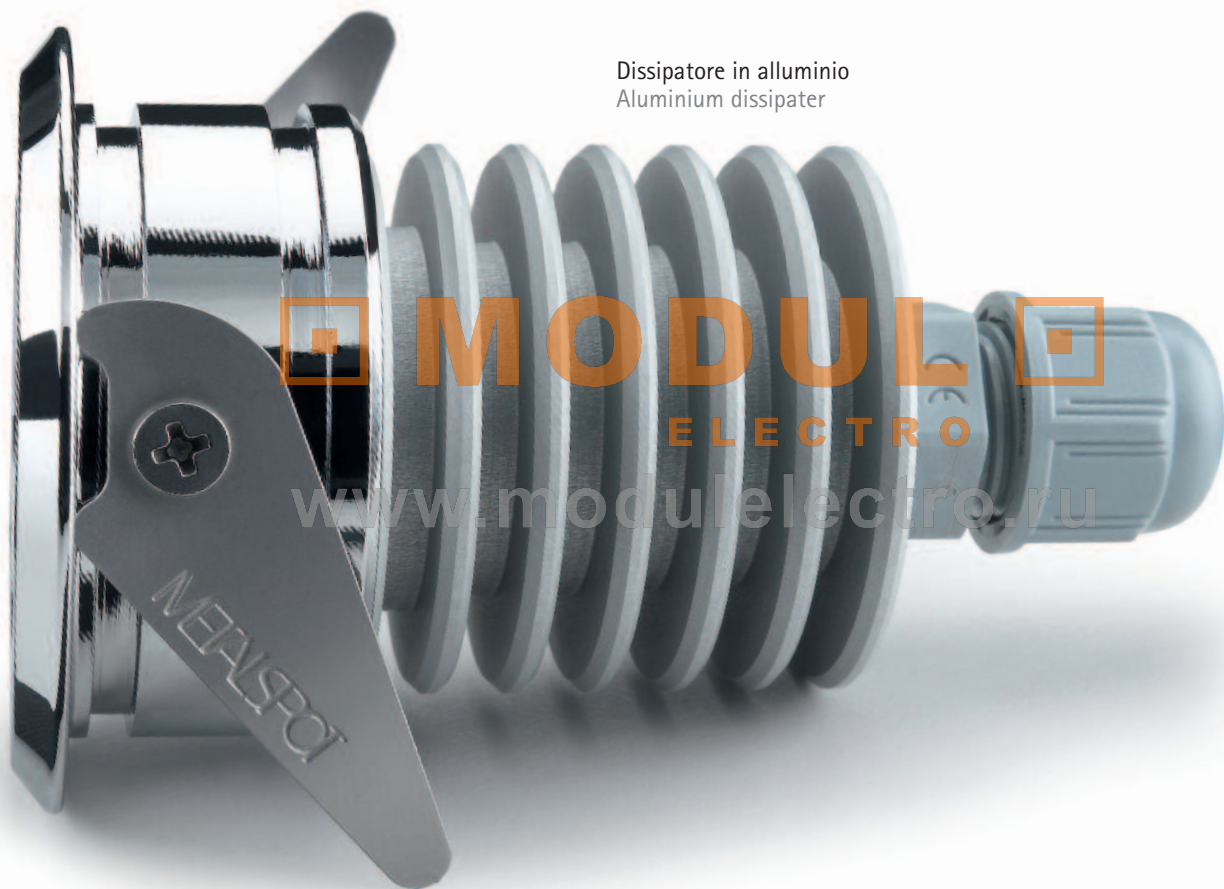
Detail shows the closing metal ring and the lens screened by the protection light (at the same level).

MODUL
ELECTRO
www.modulelectro.ru



La gamma degli incassi LED di potenza da noi prodotta è caratterizzata da modelli di diversa tipologia per soddisfare ogni esigenza illuminotecnica, caratteristica comune per tutta la serie è l'elevata qualità dei LED e di tutta la componentistica utilizzata.

I modelli qui di seguito presentati sono realizzabili, su richiesta, con colorazioni LED differenti da quelli indicati.



Dissipatore in alluminio
Aluminium dissipater

MODULO
ELECTRO
www.modulelectro.ru

Our power LEDs' range is characterized by a great variety of models, that's way we can satisfy any lighting necessity. All our models are characterized by the high quality standard LEDs and components.
The assortment presented in this catalogue is available, upon request, with different colour LEDs from the indicated ones.



MODUL

ELECTRO

www.modulelectro.ru

4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

9 10 11 12 13 14 15 16 17 18 19 20 21 22



1 led x 1,2W - 350 mA

IP40 CE

BOTTONE

MADE IN ITALY



GOtha 2009



Foro Hole Ø 2,8

Faretto da interno, installazione a soffitto, parete e da incasso nelle strutture in legno.

Frontale in alluminio, dissipatore in alluminio.

Indoor spot light. Ceiling, wall and wooden structures built-in mounting. Aluminium front piece, aluminium dissipater.



MODUL

LENTE
LENS

COD. DA COMPLETARE
CODE TO BE EXTENDED

FRONTALE
FRONT PIECE

FINITURA
FINISHING



L00410 --
L00411 --

alluminio aluminium
alluminio aluminium

cromo chrome
anodizzato anodized

ELECTRO

www.modulelectro.ru

Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour



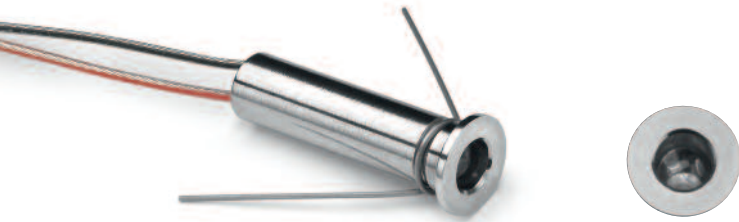
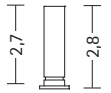
----- 01
Bianco Caldo
Warm White

----- 02
Bianco Neutro
Natural White

Alimentatori
Power supplies



418-421



Faretto da interno, installazione a soffitto, parete e da incasso nelle strutture in legno.

Il suo bassissimo consumo e le sue ridotte dimensioni lo rendono indicato nelle installazioni multiple (cielo stellato).

Frontale e dissipatore in ottone.

Indoor spot light. Ceiling, wall and wooden structures built-in mounting.

Thanks to its very low consumption and small size, it is particularly suited for multiple installations (starry sky).

Brass front piece and dissipater.

MODULO

MOLLA (incluso)
 SPRING (included)



LENTE
 LENS



COD. DA COMPLETARE
 CODE TO BE EXTENDED

L00409 --

FRONTALE
 FRONT PIECE

ottone - brass

FINITURA
 FINISHING

Cromo - chrome

www.modulelectro.ru

Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour



01

Bianco Caldo
 Warm White



02

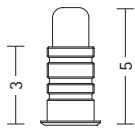
Bianco Neutro
 Natural White





1 led x 1,2W - 350 mA

IP67 CE



Foro Hole Ø 1,9

TOP 25
GOTHA 2009



Faretto da interno/esterno, installazione a soffitto, parete e pavimento (calpestabile). Frontale in alluminio o acciaio AISI 316L, dissipatore in alluminio. Dissipatore acciaio AISI 316L a richiesta. Molla e dado inclusi per installazione in controsoffitti.

Indoor/outdoor spot light. Ceiling, wall and floor (walkable) mounting. Aluminium or AISI 316L steel front piece, aluminium dissipater. AISI 316L steel dissipater upon request. Springs and nuts for false ceilings included.



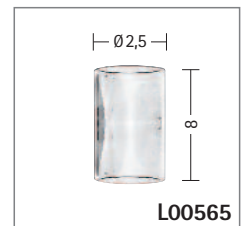
MODUL

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING	VETRO GLASS
	L00400 --	alluminio aluminium	cromo chrome	trasparente transparent
	L00401 --	alluminio aluminium	cromo chrome	satinato satin-finished
	L00402 --	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00403 --	alluminio aluminium	anodizzato anodized	satinato satin-finished
	L00404 --	acciaio steel	lucido shiny	trasparente transparent
	L00405 --	acciaio steel	lucido shiny	satinato satin-finished
	L00406 -- L00407 --	acciaio steel acciaio steel	satinato satin-finished satinato satin-finished	trasparente transparent satinato satin-finished

MOLLA - DADO (inclusi)
SPRING - NUT (included)

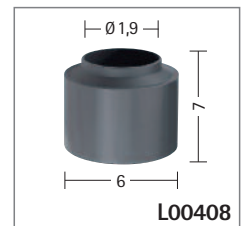


CASSAFORMA TUBO
TUBE MOULD



L00565

CASSAFORMA DRENANTE
DRAINING MOULD



L00408

Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour

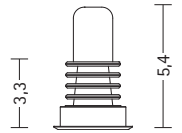


Alimentatori
Power supplies



418-421

Cassaforma in PVC drenante. OR di fissaggio inclusi nella confezione.
Mould made of draining PVC. Mounting OR included in box.



Foro Hole Ø 3,3

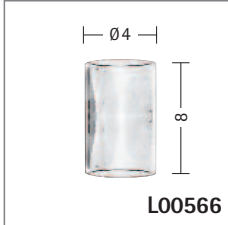


Faretto da interno/esterno, installazione a soffitto, parete e pavimento (calpestabile). Frontale in alluminio o acciaio AISI 316L, dissipatore in alluminio. Dissipatore acciaio AISI 316L a richiesta. Molle incluse per installazione in controsoffitti.

Indoor/outdoor spot light. Ceiling, wall and floor (walkable) mounting. Aluminium or AISI 316L steel front piece, aluminium dissipater. AISI 316L steel dissipater upon request. Springs and nuts for false ceilings included.

MODULO

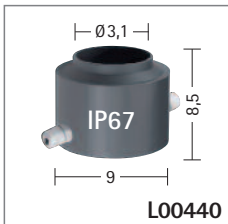
CASSAFORMA TUBO
TUBE MOULD



CASSAFORMA DRENANTE
DRAINING MOULD



CASSAFORMA IP67
MOULD IP67

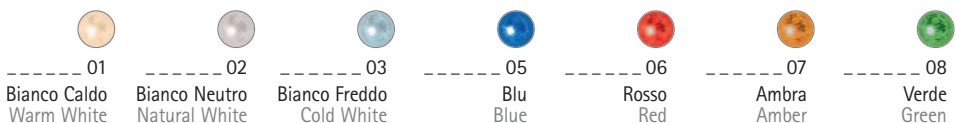


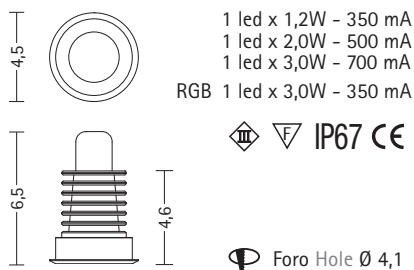
Cassaforma in PVC drenante o IP67. OR di fissaggio inclusi nella confezione.
 Mould made of draining PVC or IP67. Mounting OR included in box.

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING	VETRO GLASS
25°	L00415 --	alluminio aluminium	Cromo chrome	trasparente transparent
	L00417 --	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00419 --	acciaio steel	lucido shiny	trasparente transparent
	L00421 --	acciaio steel	satinato satin-finished	trasparente transparent
40°	L00423 --	alluminio aluminium	cromo chrome	trasparente transparent
	L00425 --	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00427 --	acciaio steel	lucido shiny	trasparente transparent
	L00429 --	acciaio steel	satinato satin-finished	trasparente transparent
120°	L00431 --	alluminio aluminium	cromo chrome	trasparente transparent
	L00432 --	alluminio aluminium	cromo chrome	satinato satin-finished
	L00433 --	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00434 --	alluminio aluminium	anodizzato anodized	satinato satin-finished
	L00435 --	acciaio steel	lucido shiny	trasparente transparent
	L00436 --	acciaio steel	lucido shiny	satinato satin-finished
	L00437 --	acciaio steel	satinato satin-finished	trasparente transparent
	L00438 --	acciaio steel	satinato satin-finished	satinato satin-finished

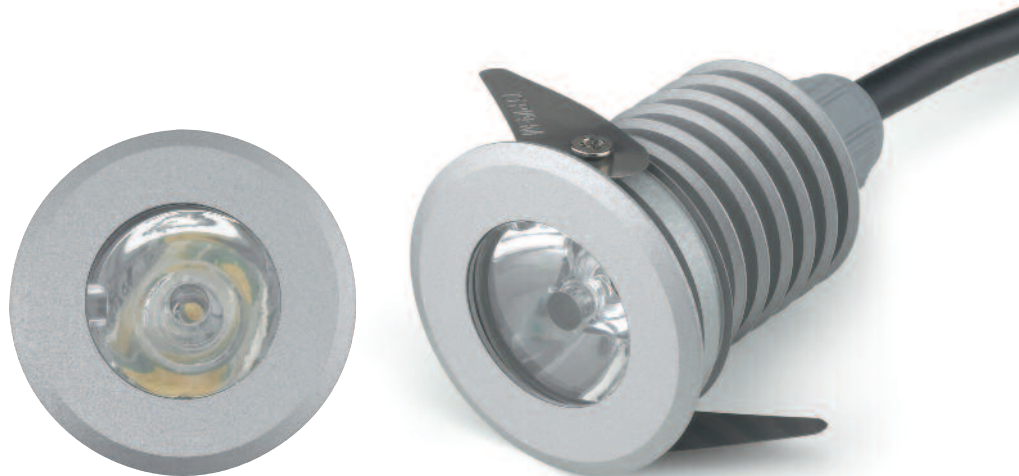
Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour





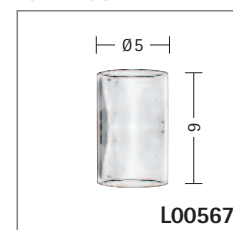
Faretto da interno/esterno, installazione a soffitto, parete e pavimento (calpestabile). Frontale in alluminio o acciaio AISI 316L, dissipatore in alluminio. Dissipatore acciaio AISI 316L a richiesta. Molle incluse per installazione in controsoffitti. Indoor/outdoor spot light. Ceiling, wall and floor (walkable) mounting. Aluminium or AISI 316L steel front piece, aluminium dissipater. AISI 316L steel dissipater upon request. Springs and nuts for false ceilings included.



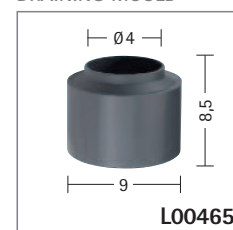
MODUL

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING	VETRO GLASS
 25°	L00441 ..	alluminio aluminium	cromo chrome	trasparente transparent
	L00443 ..	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00445 ..	acciaio steel	lucido shiny	trasparente transparent
	L00447 ..	acciaio steel	satinato satin-finished	trasparente transparent
 40°	L00449 ..	alluminio aluminium	cromo chrome	trasparente transparent
	L00451 ..	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00453 ..	acciaio steel	lucido shiny	trasparente transparent
	L00455 ..	acciaio steel	satinato satin-finished	trasparente transparent
 120°	L00457 ..	alluminio aluminium	cromo chrome	trasparente transparent
	L00458 ..	alluminio aluminium	cromo chrome	satinato satin-finished
	L00459 ..	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00460 ..	alluminio aluminium	anodizzato anodized	satinato satin-finished
	L00461 ..	acciaio steel	lucido shiny	trasparente transparent
	L00462 ..	acciaio steel	lucido shiny	satinato satin-finished
	L00463 ..	acciaio steel	satinato satin-finished	trasparente transparent
	L00464 ..	acciaio steel	satinato satin-finished	satinato satin-finished

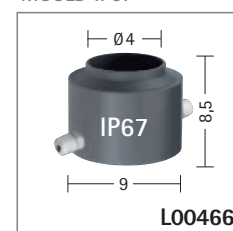
CASSAFORMA TUBO
TUBE MOULD



CASSAFORMA DRENANTE
DRAINING MOULD

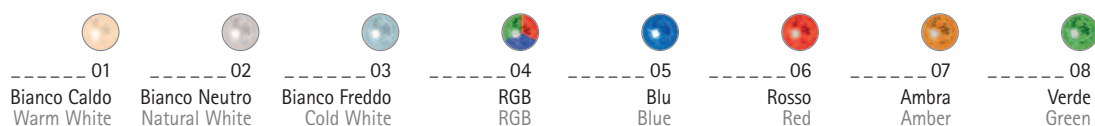


CASSAFORMA IP67
MOULD IP67



Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour



Alimentatori
Power supplies



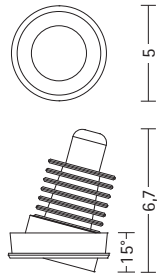
418-421

Cassaforma in PVC drenante o IP67. OR di fissaggio inclusi nella confezione. Mould made of draining PVC or IP67. Mounting OR included in box.

1 led x 1,2W - 350 mA
1 led x 2,0W - 500 mA
1 led x 3,0W - 700 mA
RGB 1 led x 3,0W - 350 mA

IP67 CE

Foro Hole Ø 4,4



Faretto da interno, installazione a soffitto e parete. Frontale e dissipatore in alluminio.

Molle incluse per installazione in controsoffitti.

Indoor spot light. Ceiling and wall mounting. Aluminium front piece, aluminium dissipater.

Springs and nuts for false ceilings included.

MODULO

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING	VETRO GLASS
 25°	L00496 __	alluminio aluminium	cromo chrome	trasparente transparent
	L00497 __	alluminio aluminium	anodizzato anodized	trasparente transparent
 40°	L00498 __	alluminio aluminium	cromo chrome	trasparente transparent
	L00499 __	alluminio aluminium	anodizzato anodized	trasparente transparent
 120°	L00527 __	alluminio aluminium	cromo chrome	trasparente transparent
	L00528 __	alluminio aluminium	cromo chrome	satinato satin-finished
	L00529 __	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00534 __	alluminio aluminium	anodizzato anodized	satinato satin-finished

Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

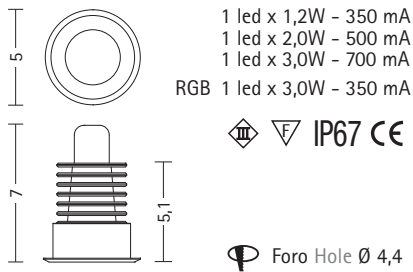
Colore LED LED colour

----- 01 Bianco Caldo Warm White	----- 02 Bianco Neutro Natural White	----- 03 Bianco Freddo Cold White	----- 04 RGB RGB	----- 05 Blu Blue	----- 06 Rosso Red	----- 07 Ambra Amber	----- 08 Verde Green

Alimentatori
Power supplies



418-421



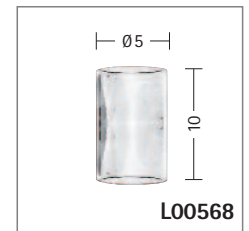
Faretto da interno/esterno, installazione a soffitto, parete e pavimento (calpestabile). Frontale in alluminio o acciaio AISI 316L, dissipatore in alluminio. Dissipatore acciaio AISI 316L a richiesta. Molle incluse per installazione in controsoffitti.
 Indoor/outdoor spot light. Ceiling, wall and floor (walkable) mounting. Aluminium or AISI 316L steel front piece, aluminium dissipater. AISI 316L steel dissipater upon request. Springs and nuts for false ceilings included.



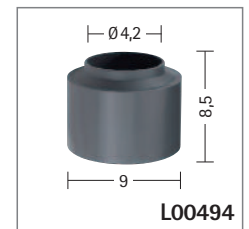
MODUL

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING	VETRO GLASS
	L00470 --	alluminio aluminium	cromo chrome	trasparente transparent
	L00472 --	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00474 --	acciaio steel	lucido shiny	trasparente transparent
	L00476 --	acciaio steel	satinato satin-finished	trasparente transparent
	L00478 --	alluminio aluminium	cromo chrome	trasparente transparent
	L00480 --	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00482 --	acciaio steel	lucido shiny	trasparente transparent
	L00484 --	acciaio steel	satinato satin-finished	trasparente transparent
	L00486 --	alluminio aluminium	cromo chrome	trasparente transparent
	L00487 --	alluminio aluminium	cromo chrome	satinato satin-finished
	L00488 --	alluminio aluminium	anodizzato anodized	trasparente transparent
	L00489 --	alluminio aluminium	anodizzato anodized	satinato satin-finished
	L00490 --	acciaio steel	lucido shiny	trasparente transparent
	L00491 --	acciaio steel	lucido shiny	satinato satin-finished
	L00492 --	acciaio steel	satinato satin-finished	trasparente transparent
	L00493 --	acciaio steel	satinato satin-finished	satinato satin-finished

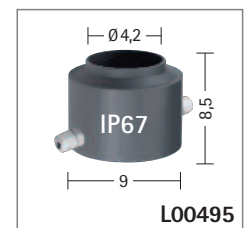
CASSAFORMA TUBO
TUBE MOULD



CASSAFORMA DRENANTE
DRAINING MOULD

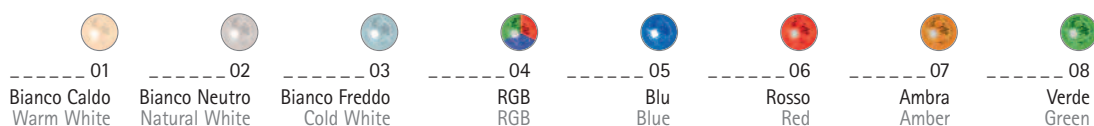


CASSAFORMA IP67
MOULD IP67



Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour



Cassaforma in PVC drenante o IP67. OR di fissaggio inclusi nella confezione.
 Mould made of draining PVC or IP67. Mounting OR included in box.

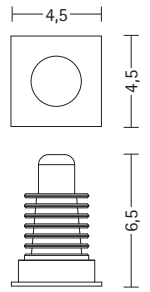
Alimentatori
Power supplies



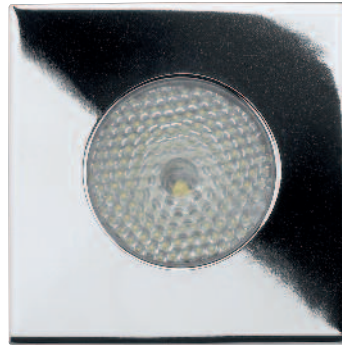
418-421

1 led x 1,2W - 350 mA
 1 led x 2,0W - 500 mA
 1 led x 3,0W - 700 mA
 RGB 1 led x 3,0W - 350 mA

IP67 CE



Foro Hole Ø 4,1



Faretto da interno/esterno, installazione a soffitto, parete e pavimento (calpestabile). Frontale in alluminio o acciaio AISI 316L, dissipatore in alluminio. Dissipatore acciaio AISI 316L a richiesta. Molle incluse per installazione in controsoffitti.

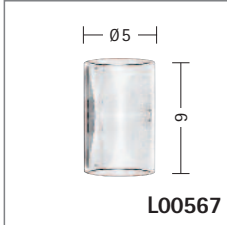
Indoor/outdoor spot light. Ceiling, wall and floor (walkable) mounting.

Aluminium or AISI 316L steel front piece, aluminium dissipater.

AISI 316L steel dissipater upon request. Springs and nuts for false ceilings included.

MODULO

CASSAFORMA TUBO
TUBE MOULD



CASSAFORMA DRENANTE
DRAINING MOULD



CASSAFORMA IP67
MOULD IP67

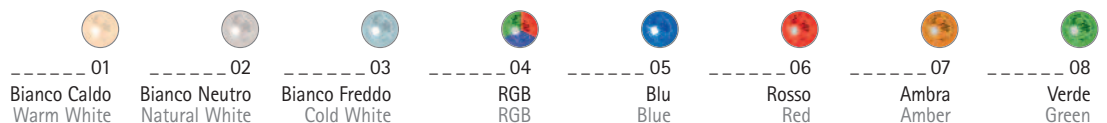


Cassaforma in PVC drenante o IP67. OR di fissaggio inclusi nella confezione.
 Mould made of draining PVC or IP67. Mounting OR included in box.

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING	VETRO GLASS
	L00500 -- L00502 -- L00504 -- L00506 --	alluminio aluminium alluminio aluminium acciaio steel acciaio steel	Cromo chrome anodizzato anodized lucido shiny satinato satin-finished	trasparente transparent trasparente transparent trasparente transparent trasparente transparent
	L00508 -- L00510 -- L00512 -- L00514 --	alluminio aluminium alluminio aluminium acciaio steel acciaio steel	cromo chrome anodizzato anodized lucido shiny satinato satin-finished	trasparente transparent trasparente transparent trasparente transparent trasparente transparent
	L00516 -- L00517 -- L00518 -- L00519 -- L00520 -- L00521 -- L00522 -- L00523 --	alluminio aluminium alluminio aluminium alluminio aluminium alluminio aluminium acciaio steel acciaio steel acciaio steel acciaio steel	cromo chrome cromo chrome anodizzato anodized anodizzato anodized lucido shiny lucido shiny satinato satin-finished satinato satin-finished	trasparente transparent satinato satin-finished trasparente transparent satinato satin-finished trasparente transparent trasparente transparent trasparente transparent satinato satin-finished

Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour



Alimentatori
Power supplies



418-421

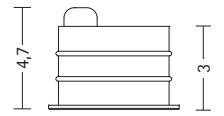
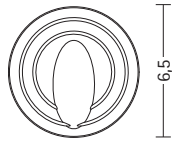


MODUL
ELECTRO

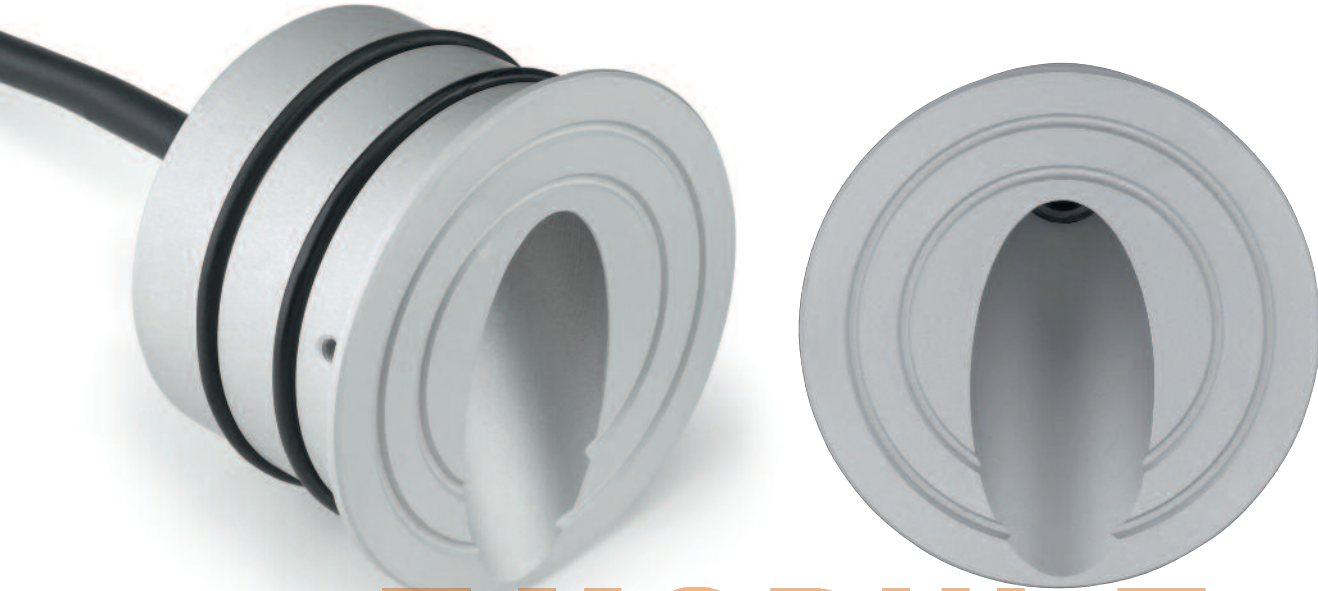
www.modulelectro.ru

1 led x 1,2W - 350 mA
1 led x 2,0W - 500 mA
RGB 1 led x 3,0W - 350 mA

IP67 CE




Foro Hole Ø 5,5

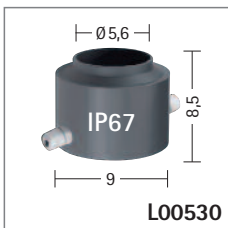


MODULO ELECTRO

Faretto ad incasso a parete per illuminazione indiretta. Ottica asimmetrica. Frontale e dissipatore in alluminio anodizzato. Molle per installazione incluse. Wall built-in spotlight for direct lighting. Asymmetric optics. Front piece and dissipater in anodized aluminium. Mounting springs included.

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING
	L00526 __	alluminio aluminium	anodizzato anodized







CASSAFORMA IP67 MOULD IP67



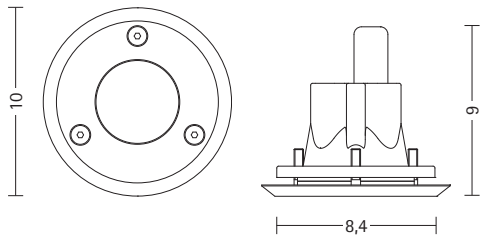
Cassaforma in PVC IP67.
OR di fissaggio inclusi nella confezione.
IP67 PVC mould.
Mounting OR included in box.

Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour

							
01 Bianco Caldo Warm White	02 Bianco Neutro Natural White	03 Bianco Freddo Cold White	04 RGB RGB	05 Blu Blue	06 Rosso Red	07 Ambra Amber	08 Verde Green





3 led x 1,2W - 350 mA

IP67 CE

Foro Hole Ø 8,8

NAIL
GOTHA 2009
MADE IN ITALY
MEASPO



MODULO ELECTRO

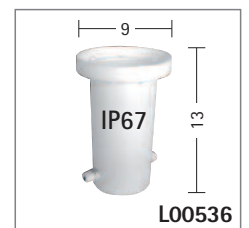
Faretto da interno/esterno, installazione a soffitto, parete e pavimento (solo calpestabile). Indoor/outdoor spot light. Ceiling, wall and floor (only with pedestrians) mounting.
Frontale in acciaio e corpo in alluminio pressofuso verniciato. Steel front piece and varnished pressure die-cast aluminium body.

LENTE LENS	COD. DA COMPLETARE CODE TO BE EXTENDED	FRONTALE FRONT PIECE	FINITURA FINISHING	VETRO GLASS
10°	L00531 _ _	acciaio steel	satinato satin-finished	trasparente transparent
	L00537 _ _	acciaio steel	satinato satin-finished	satinato satin-finished
40°	L00532 _ _	acciaio steel	satinato satin-finished	trasparente transparent
	L00538 _ _	acciaio steel	satinato satin-finished	satinato satin-finished

CASSAFORMA DRENANTE
DRAINING MOULD



L00535



L00536

Completare il codice prodotto con il riferimento colore LED. Complete product code with reference for LED colouring.

Colore LED LED colour

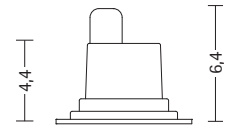
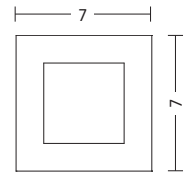


Alimentatori
Power supplies



418-421

Cassaforma in PVC drenante o IP67.
Mould made of draining PVC or IP67.



Foro Hole 6,2x6,6



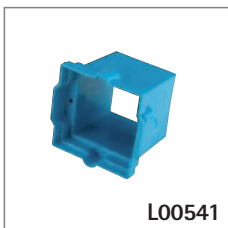
MODULO ELECTRO

Faretto ad incasso a parete e soffitto per illuminazione diretta di percorsi. Frontale in acciaio e corpo in alluminio pressofuso verniciato. Diffusore in policarbonato opalino. Molle per installazione incluse.

Wall and ceiling built-in spotlight for direct lighting of paths. Steel front piece and varnished pressure die-cast aluminium body. Opal polycarbonate diffuser. Mounting springs included.

LENTE LENS	COD. COMPLETO EXTENDED CODE	STRUTTURA STRUCTURE	FINITURA FINISHING	COLORE LED LED COLOUR
	L0054002	acciaio steel	satinato satin-finished	bianco neutro natural white

CASSAFORMA DRENANTE DRAINING MOULD



L00541

Cassaforma in PVC drenante
Mould made of draining PVC

