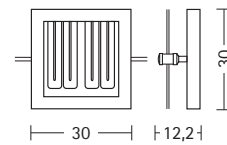


**32291**  
satinato/cromo satin-finish/chrome



**Sorgente Lato Fluo**  
Lato Fluo light source

2x36W 2G10 

Lampadine e diffusori 32173, 32174 e 32175 non inclusi  
Bulbs and diffusers 32173, 32174 and 32175 not included

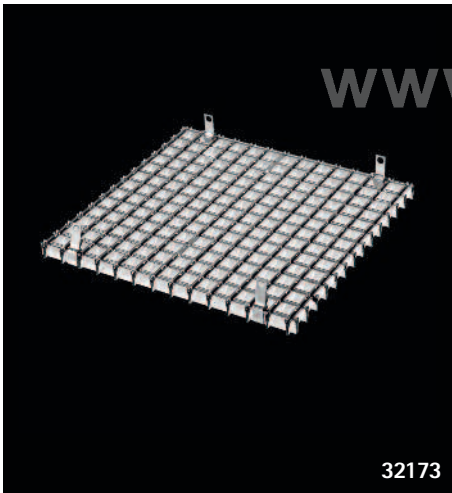
  IP20 CE



Sorgente fluorescente con alimentatore elettronico. Struttura in policarbonato e metallo cromato. Possibilità di aggiunta di diffusori.  
Lighting source fitted with electronic ballast. Structure in polycarbonate or chrome-plated metal. Option: diffusers to be added.  
Source fluorescente avec alimentation électronique. Structure en polycarbonate et métal chromé. Possibilité d'ajouter des diffuseurs.  
Leuchten für Leuchtstofflampe mit EVG. Struktur aus Polycarbonat oder verchromtem Metall. Diffusoren sind verfügbar.  
Luminaria fluorescente con alimentador electrónico. Estructura de policarbonato en metal cromado. Posibilidad de añadir difusores.  
Серия с флуорисцентными лампами. Электронной балласт. Изготовлен из пластика и металла с хромовым покрытием. Также можно добавить плафоны.

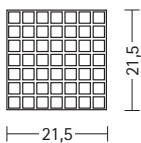
**MODUL**  
ELECTRO

[www.modulelectro.ru](http://www.modulelectro.ru)



32173

**32173**  
cromo chrome

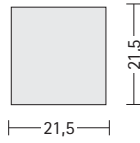


Schermo bassa luminanza per 32291.  
Low luminance screen for 32291.



32174

**32174**  
satinato satin-finish

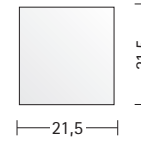


Diffusore policarbonato per 32291.  
Polycarbonate diffuser for 32291.



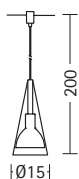
32175

**32175**  
cromo chrome



Riflettore per 32291.  
Reflector for 32291.

**32082**  
trasparente transparent



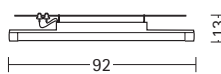
**Sorgente Zencono**  
Zencono lighth source

1x100W B15d

Lampadine non incluse  
Bulbs not included

IP20 CE

**32246**  
argento silver

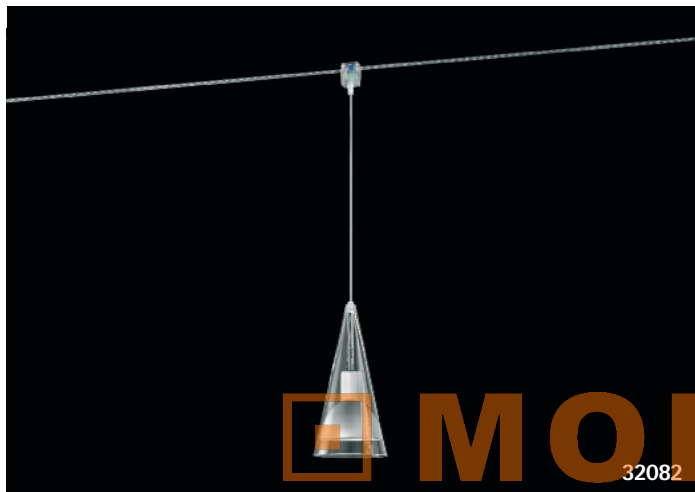


**Sorgente Zen Fluo**  
Zen Fluo light source

1x39W G5

Lampadine non incluse  
Bulbs not included

IP20 CE



32082



32246

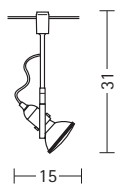


32272



32244

**32272**  
cromo chrome



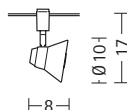
**Sorgente Zen Giro**  
Zen Giro lighth source

1x100W E27

Lampadine non incluse  
Bulbs not included

IP20 CE

**32244**  
alluminio aluminium



**Sorgente Zen Spot**  
Zen Spot lighth source

1x75W GZ10

Lampadine non incluse  
Bulbs not included

IP20 CE

Lampadine  
Bulbs



438



70




125-171



196



224-233



**MODUL**  
ELECTRO  
[www.modulelectro.ru](http://www.modulelectro.ru)

32254  
trasparente transparent



41 17

Adattatore Zenjack  
Zenjack adapter

1x50W (230V/12V)

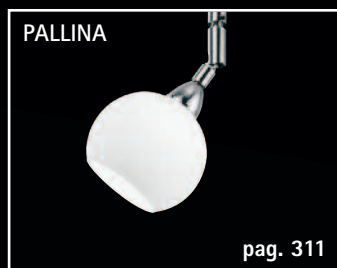
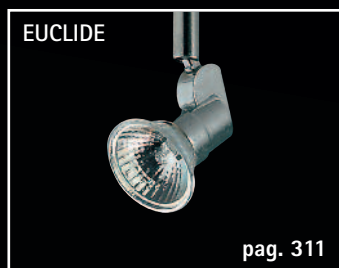
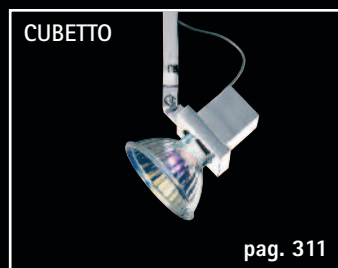
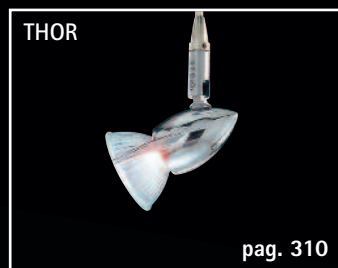
IP20 CE

ZEN  
MADE IN ITALY  
230V  
MEASFO

ALESSANDRA GIPPONI - MARCO SPADA 1999



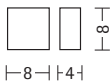
**MODULO**  
ELECTRO  
[www.modulelectro.ru](http://www.modulelectro.ru)



Spot Jack utilizzabili con Zenjack 32254. Jack spot lights suitable with Zenjack 32254.  
Spots Jack utilisables avec Zenjack 32254. Spot mit Klinkenstecker verwendbar mit Zenjack 32254.  
Spot Jack utilizables con Zenjack 32254. Точечные светильники с штепсельным разъемом, используемые с Zenjack 32254.

**32070**

cromo chrome



8 4



Coppia attacchi per tendere il cavo e per l'alimentazione elettrica.  
Connection twin-set to tighten the cable and to connect the fixture to the mains.

Paire d'éléments de raccordement pour tendre le câble et pour l'alimentation électrique.

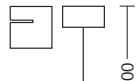
1 Paar Befestigungsteile zum Spannen des Kabels und für Stromzuführung.

Par de conexiones para tensar el cable y para la alimentación eléctrica.

Пара подключений для натяжения кабеля и для питания от сети.

**32071**

cromo chrome



8 4



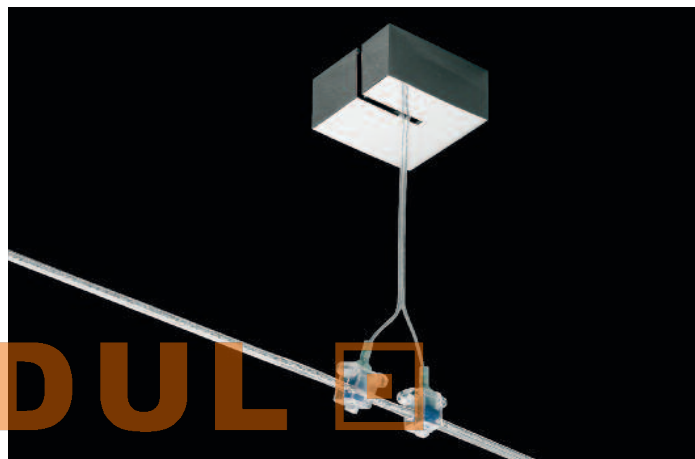
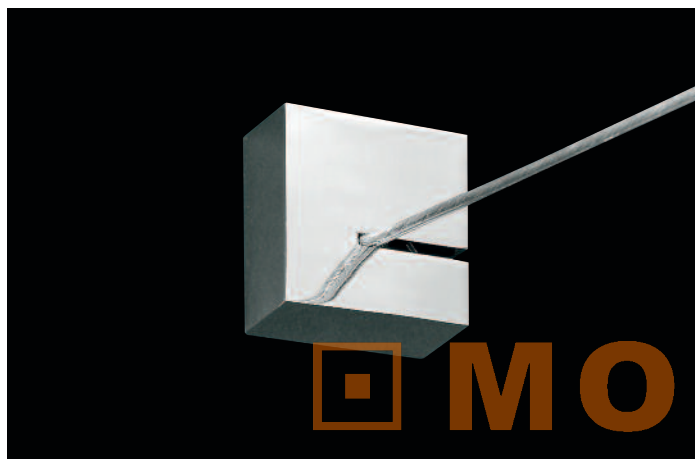
Attacco singolo per alimentare centralmente il sistema.  
Single and centralized power supply connection.

Élément de raccordement simple pour l'alimentation centrale du système.

Einzelnes Verbindungsstück zur Zentralspeisung des Systems.

Conexión individual para alimentar el sistema centralmente.

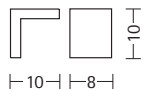
Отдельное подключение для централизованного питания системы.



(art. 32070 non incluso)  
(item 32070 not included)

**32072**

argento silver



10 8



Distanziatore per tendere i cavi da parete a soffitto o da soffitto a soffitto

Distance piece for tightening cables from wall to ceiling or from ceiling to ceiling.

Entretoise pour tendre les câbles du mur au plafond ou de plafond à plafond.

Distanzstück zum Spannen von Kabeln von Wand zu Decke oder von Decke zu Decke.

Distanciador para tender los cables de pared a techo o de techo a techo.

Распорка для натяжения кабеля от стены до потолка или от потолка до потолка.

**32075**

cromo chrome



2,4 8



Deviatore a parete.

Wall deviation set.

Deviateur muraux.

Umlenker für wandmontage.

Deviadores de pared.

Настенное ответвление.

**32073**

sostegno rigido rigid support



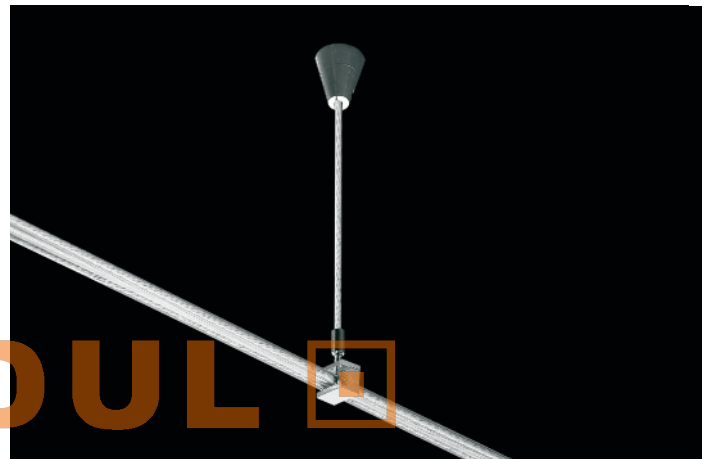
Sostegno rigido 10 cm.  
10 cm rigid support.  
Soutien rigide 10 cm.  
Starrer Träger 10 cm.  
Apoyo rígido de 10 cm.  
Жесткое крепление 10 см.

**32074**

sostegno a cavo cable support

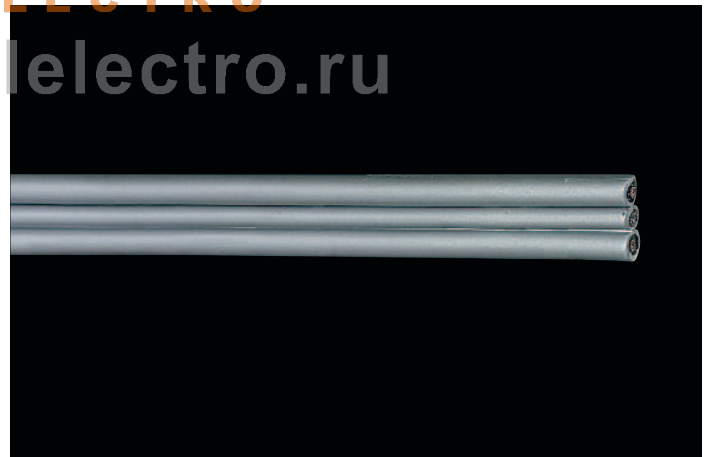


Sostegno a cavo max 200 cm.  
Cable support max 200 cm.  
Câble de support de 200 cm.  
Halterungskapel max 200 cm.  
Sostén a cable máx 200 cm.  
Опора с проводом макс. 200 мм.



**MODUL**  
ELECTRO

[www.modulelectro.ru](http://www.modulelectro.ru)



**32040** 10 mt. trasparente transparent  
**32041** 15 mt. trasparente transparent  
**32042** 25 mt. trasparente transparent  
**32043** 50 mt. trasparente transparent  
**32044** 100 mt. trasparente transparent

**32095** 10 mt. argento silver  
**32096** 15 mt. argento silver  
**32097** 25 mt. argento silver  
**32098** 50 mt. argento silver



i041



Cavo a 2 conduttori in rame per doppia accensione e 1 in acciaio per tendere il cavo.  
Cable with 2 copper wires for dual on/off function and 1 steel wire to tighten the cable.  
Câble à 2 conducteurs en cuivre pour éclairage double et 1 conducteur en acier pour tendre le câble.  
Kabel mit 2 Kupferlitzen für separate Einschaltung und 1 Stahldraht zum Spannen des Kabels.  
Cable con 2 conductores de cobre para doble encendido y 1 de acero para extender el cable.  
Кабель с 2 проводниками из меди для двойного включения и с 1 проводником из стали для натяжения кабеля.



i041

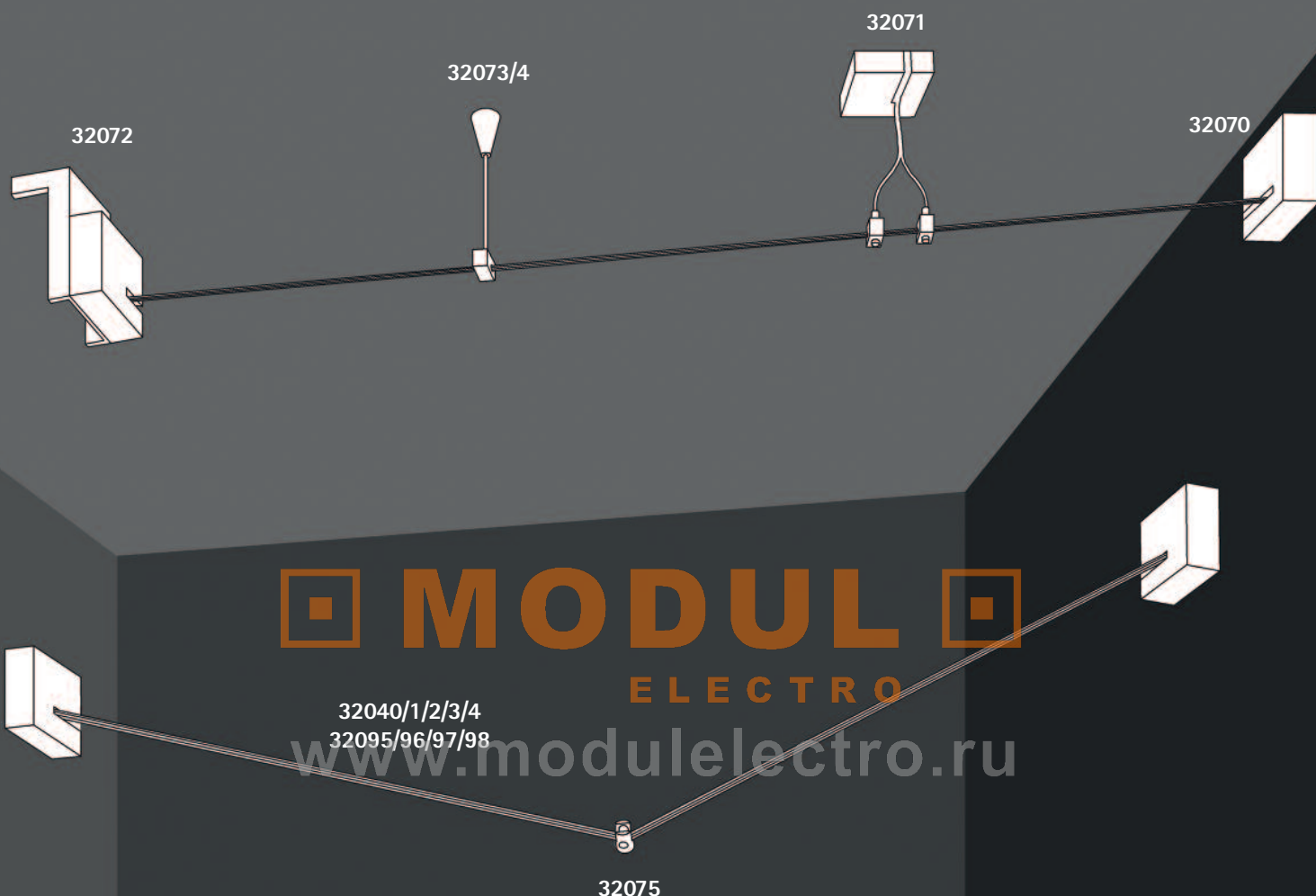


Cavo a 2 conduttori in rame per doppia accensione e 1 in acciaio per tendere il cavo (argento per enec/imq).  
Cable with 2 copper wires for dual on/off function and 1 steel wire to tighten the cable (silver for enec/imq).  
Câble à 2 conducteurs en cuivre pour éclairage double et 1 conducteur en acier pour tendre le câble (argent pour enec/imq).  
Kabel mit 2 Kupferlitzen für separate Einschaltung und 1 Stahldraht zum Spannen des Kabels (Silber für enec/imq).  
Cable con 2 conductores de cobre para doble encendido y 1 de acero para extender el cable (plata para enec/imq).  
Кабель с 2 проводниками из меди для двойного включения и с 1 проводником из стали для натяжения кабеля (серебро enec/imq).



**MODUL**  
ELECTRO  
[www.modulelectro.ru](http://www.modulelectro.ru)

Esempi di installazione dei componenti del sistema ZEN.  
 Example of installation of ZEN system components.  
 Exemples d'installation des composants du système ZEN.  
 Installationsbeispiele der Komponenten des Systems ZEN.  
 Ejemplos de instalación de los componentes del sistema ZEN.  
 Примеры установки компонентов системы ZEN.



32070 - Tesata max 20 mt.  
 32070 - Max. tightened cable length - 20 m.  
 32070 - Tirage max. 20 m.  
 32070 - Seillänge max. 20 m.  
 32070 - Tensado máx. 20 mt.  
 32070 - Макс. напряжение 20 м.

Portata massima 3000W per tesata  
 Maximum power 3000W per head  
 Puissance maximale 3000W par câble  
 Höchstleistung 3000W pro Seil  
 Alcance máximo 3000W por luminaria  
 Максимальный расход 3000 Вт на каждую головку

Il numero dei sostegni necessari (32073-32074) varia in funzione della lunghezza della tesata, del numero e del tipo di sorgente utilizzata.

The number of supports required (32073-32074) varies according to the length of the tightened cable, the number and type of source used.

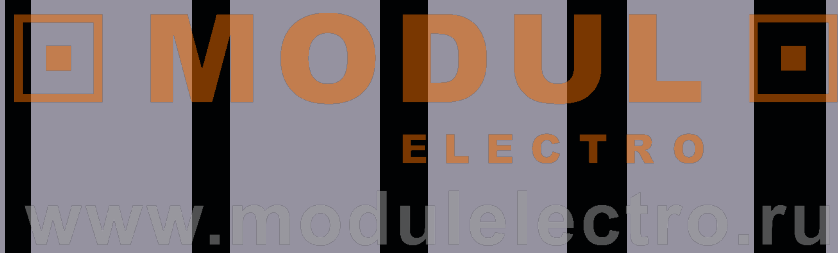
Le numéro des supports nécessaires (32073-32074) varie en fonction de la longueur du tirage, du nombre et du type de source utilisée.


Die Zahl der erforderlichen Träger (32073-32074) hängt von der Seillänge, der Anzahl und der Art der verwendeten Leuchtmittel ab.

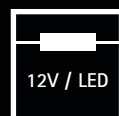
El número de los soportes necesarios (32073-32074) varia en función de la longitud del tensionado, del número y del tipo de fuente utilizada.

Количество необходимых опор (32073-32074) меняется в зависимости от длины натяжения и количества и типа используемых источников.





  
[www.modulelectro.ru](http://www.modulelectro.ru)



AERE	280
FUNAMBOLO	294
FOCUS	303
FOCUS LED	303
JACK	310
JACK LED	304
MORBIDO	320
MTS	286
SLALOM	314



MODUL ELECTRO

[www.modulelectro.ru](http://www.modulelectro.ru)

AERE

LIGHT LAB 1998/2009

MADE IN ITALY

12V-LED

MEFASFC



# MODUL

ELECTRO

[www.modulelectro.ru](http://www.modulelectro.ru)

Sistema di illuminazione su binario elettrificato alimentato a 12V. Portata max 25 A. Realizzato in alluminio e policarbonato trasparente, estremamente versatile può essere curvato e modellato per adattarsi ad ogni tipo di installazione.

12V lighting track with 25A. wiring-max capacity. Made of aluminium and transparent polycarbonate. It is a versatile lighting fixture, that may be bent and shaped to fit any type of installation.

Système d'éclairage sur rail électrifié alimenté à 12V. Portée max 25A. Réalisé en aluminium et polycarbonate transparent.

Ce modèle universel peut être modelé pour s'adapter à tous les types d'installations.

Beleuchtungssystem auf elektrifizierter Schiene 12-V Spannung, max Leistung 25 A. Aus Aluminium und transparentem Polykarbonat. Äusserst flexibel. Kann gebogen und modelliert werden, um sich jeder Installation anzupassen.

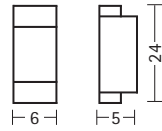
Sistema de iluminación en riel electrificado alimentado con 12V. Capacidad máxima 25A. Realizado en aluminio y policarbonato transparente, extremadamente versátil, puede ser curvado y modelado para adaptarse a todo tipo de instalación.

Система освещения на полозьях под напряжением в 12 вольт. Макс ток 25 А. Выполнена из алюминия и прозрачного поликарбоната, материалов, которые могут быть легко приспособлены под любой тип установки.



**L90100**  
bianco white

**33034**  
copertura cover



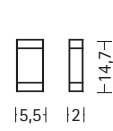
IP20



Alimentatore elettronico 70W  
12V in corrente continua.  
Copertura in metallo.  
70W electronic power supply  
12V in direct current.  
Metal cover.  
Alimentateur électronique 70W  
12V en courant continu.  
Couverture en métal.  
Elektronisches Netzteil 70 W  
12 V Gleichstrom.  
Metallgehäuse.  
Alimentador electrónico 70W  
12V en corriente continua.  
Cubierta de metal.  
Электронный блок питания 70  
Вт, 12 В постоянного тока.  
Крышка из металла.

**L90102**  
bianco white

**33034**  
copertura cover



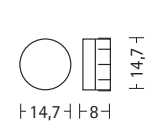
IP20



Alimentatore elettronico 20W  
12V in corrente continua.  
Copertura in metallo.  
20W electronic power supply  
12V in direct current.  
Metal cover.  
Alimentateur électronique 20W  
12V en courant continu.  
Couverture en métal.  
Elektronisches Netzteil 20 W  
12 V Gleichstrom.  
Metallgehäuse.  
Alimentador electrónico 20W  
12V en corriente continua.  
Cubierta de metal.  
Электронный блок питания 20  
Вт, 12 В постоянного тока.  
Крышка из металла.

**33082**  
alluminio aluminium

copertura cover



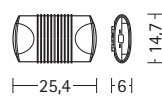
IP20



Alimentatore elettronico 300W  
12V in corrente continua.  
(min. 40W - max 300W)  
300W electronic power supply  
12V in direct current.  
(min. 40W - max 300W)  
Alimentateur électronique  
300W, 12V en courant continu.  
(min. 40W - max. 300W)  
Elektronisches Netzteil 300 W  
12 V Gleichstrom.  
(min. 40W - max. 300 W)  
Alimentador electrónico 300W  
12V en corriente continua.  
(min. 40W - máx. 300W)  
Электронный блок питания 300  
Вт, 12 В постоянного тока.  
(мин. 40 Вт - макс. 300 Вт)



**33083**  
alluminio aluminium



IP20



Trasformatore elettronico  
dimmerabile 300W a corrente  
continua.  
Electronic transformer,  
dimming option 300W, direct  
current.  
Transformateur électronique  
avec gradateur 300W a  
courant continu.  
Elektronischer Dimmer-  
Transformator 300W  
gleichstrom.  
Transformador electrónico  
regulable 300W de corriente  
continua.  
Электронный трансформатор  
постоянного тока для  
регулирования яркости 300 Вт.

**33008** alluminio aluminium 1 m.  
**33039** alluminio aluminium 1,5 m.  
**33010** alluminio aluminium 2 m.  
**33012** alluminio aluminium 3 m.



IP20



Binario in alluminio e policarbonato trasparente.  
Track made of aluminium and transparent  
polycarbonate.  
Rail en aluminium et polycarbonate transparent.  
Schiene aus Aluminium und transparenten  
Polykarbonat.  
Riel en aluminio y policarbonato transparente.  
Полосья из алюминия и прозрачного поликарбоната.

**33032**  
trasparente transparent



Terminale di chiusura binario.  
Track terminal.  
Élément terminal du rail.  
Schiene-Endstück.  
Terminal de cierre del riel.  
Клемма смыкания полосья.

**33018**  
conduttore wire

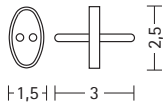


IP20



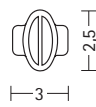
Giunzione per binario.  
Track connection.  
Jonction pour rail.  
Verbindung für Schiene.  
Unión para riel.  
Соединение для полосьяев.

**33020**  
isolante insulator



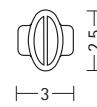
Giunzione per binario.  
Track connection.  
Jonction pour rail.  
Verbindung für Schiene.  
Unión para riel.  
Соединение для полозьев.

**33037**  
cm. 20

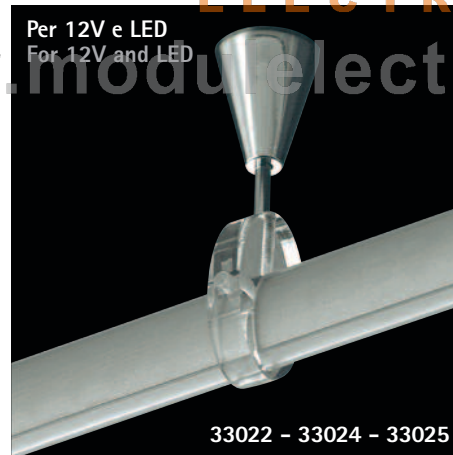
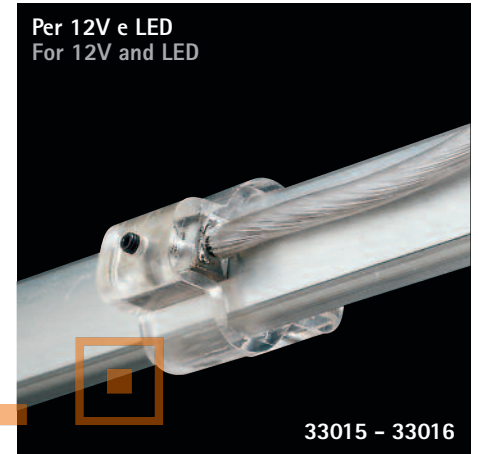
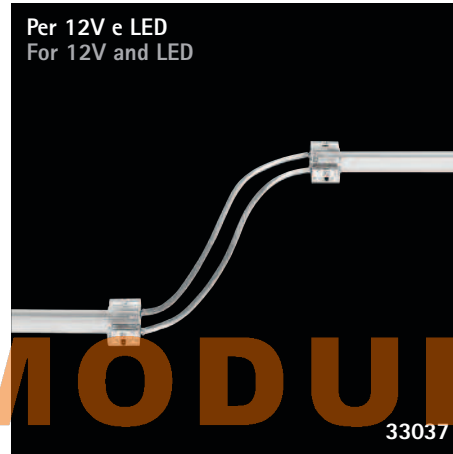


Connettore binario/binario.  
Track-to-track connector.  
Connecteur rail/rail.  
Verbinder Schiene/Schiene.  
Conector riel/riel.  
Коннектор полозье/полозье.

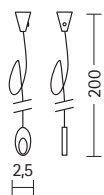
**33015** cm. 20  
**33016** cm. 100



Connettore di alimentazione.  
Power supply connector.  
Connecteur d'alimentation.  
Stromverbinder.  
Conector de alimentación.  
Питающий коннектор.

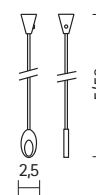


**33028**  
trasparente transparent



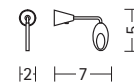
Sostegno a cavo max  
cm. 200.  
Cable support max  
cm. 200.  
Câble de support de  
200 cm. max.  
Halterungskabel max  
200 cm.  
Sostén a cable máx  
200 cm.  
Опора с проводом макс.  
200 см.

**33022** cm. 5  
**33024** cm. 50  
**33025** cm. 8



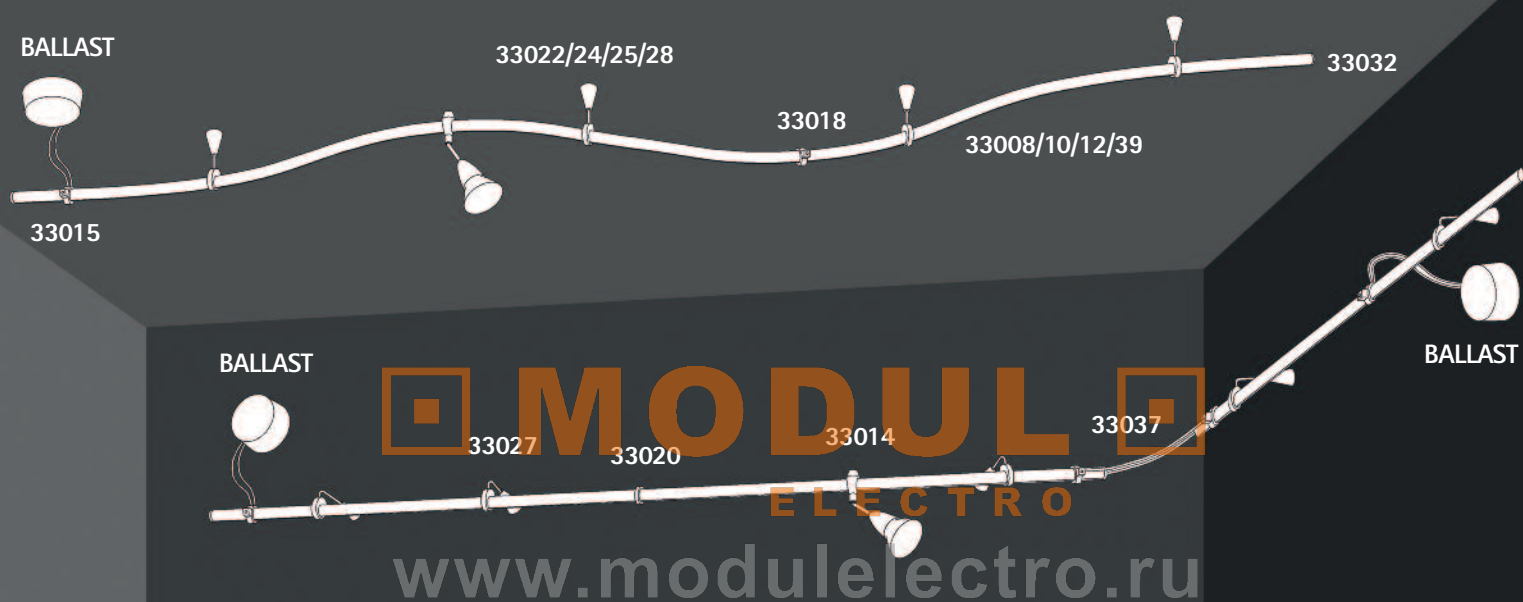
Sostegno rigido per montaggio  
a soffitto.  
Rigid support for ceiling  
mounting.  
Support rigide pour fixation au  
plafond.  
Steife Halterung für  
Deckenmontage.  
Sostén rígido para el montaje a  
techo.  
Жесткая опора для крепления на  
потолок.

**33027**  
cm. 8



Sostegno rigido a 90° per montaggio  
a parete.  
90° rigid support for wall  
mounting.  
Support rigide à 90° pour fixation  
sur paroi.  
Steife Halterung zu 90° für  
Deckenmontage.  
Sostén rígido a 90° para el montaje  
a pared.  
Жесткая опора 90° для монтажа на  
стену.

Esempi di installazione dei componenti del sistema AERE.  
 Example of installation of AERE system components.  
 Exemples d'installation des composants du système AERE.  
 Installationsbeispiele der Komponenten des Systems AERE.  
 Ejemplos de instalación de los componentes del sistema AERE.  
 Примеры установки компонентов системы AERE.



Il binario (33008/10/12/39) è modellabile a mano senza l'uso di alcun attrezzo ed è possibile accorciarlo con un normale seghetto.

The rail (33008/10/12/39) can be shaped by hand without using tools and can be shortened using a normal hacksaw.

Le rail (33008/10/12/39) peut se modeler manuellement sans avoir recours à aucun outil et peut être raccourci avec une scie.

Die Schiene (33008/10/12/39) lässt sich von Hand und ohne Werkzeug beliebig modellieren und kann mit einer normalen Säge gekürzt werden.

El carril (33008/10/12/39) es modelable a mano sin el empleo de ningún utensilio y es posible cortarlo con una sierra normal.

Полозье (33008/10/12/39) может изгибаться вручную, без использования какого-либо инструмента и может укорачиваться при помощи обычной пилы.

I sostegni a soffitto (33022/24/25/28) vanno posizionati ogni 80 cm.

The ceiling supports (33022/24/25/28) are placed every 80 cm.

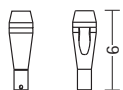
Les supports de plafond (33022/24/25/28) sont placés à des intervalles de 80 cm.

Die Deckenträger (33022/24/25/28) werden im Abstand von je 80 cm positioniert.

Las sujeciones en techo (33022/24/25/28) deben ser colocadas cada 80 cm.

Опоры на потолке (33022/24/25/28) устанавливаются через каждые 80 см.

33014  
trasparente transparent



H11

Adattatore Jack AERE  
AERE Jack adapter



AERE ADATTATORE ADAPTER

LIGHT LAB 1998/2009



Spot Jack LED utilizzabili con 33014.  
Jack LED spot lights suitable with 33014.  
Spots Jack LED utilisables avec 33014.  
Spot-LED mit Klinkenstecker verwendbar mit 33014.  
Spot Jack LED utilisables con 33014.  
Точечные СИД-светильники с штепсельным разъемом, используемые с 33014.

Spot Jack utilizzabili con 33014.  
Jack spot lights suitable with 33014.  
Spots Jack utilisables avec 33014.  
Spot mit Klinkenstecker verwendbar mit 33014.  
Spot Jack utilisables con 33014.  
Точечные светильники с штепсельным разъемом, используемые с 33014.

Spot Jack LED e accessori non inclusi (da pag. 303 a pag. 309).  
Jack LED spot lights and accessories not included (from page 303 to page 309).

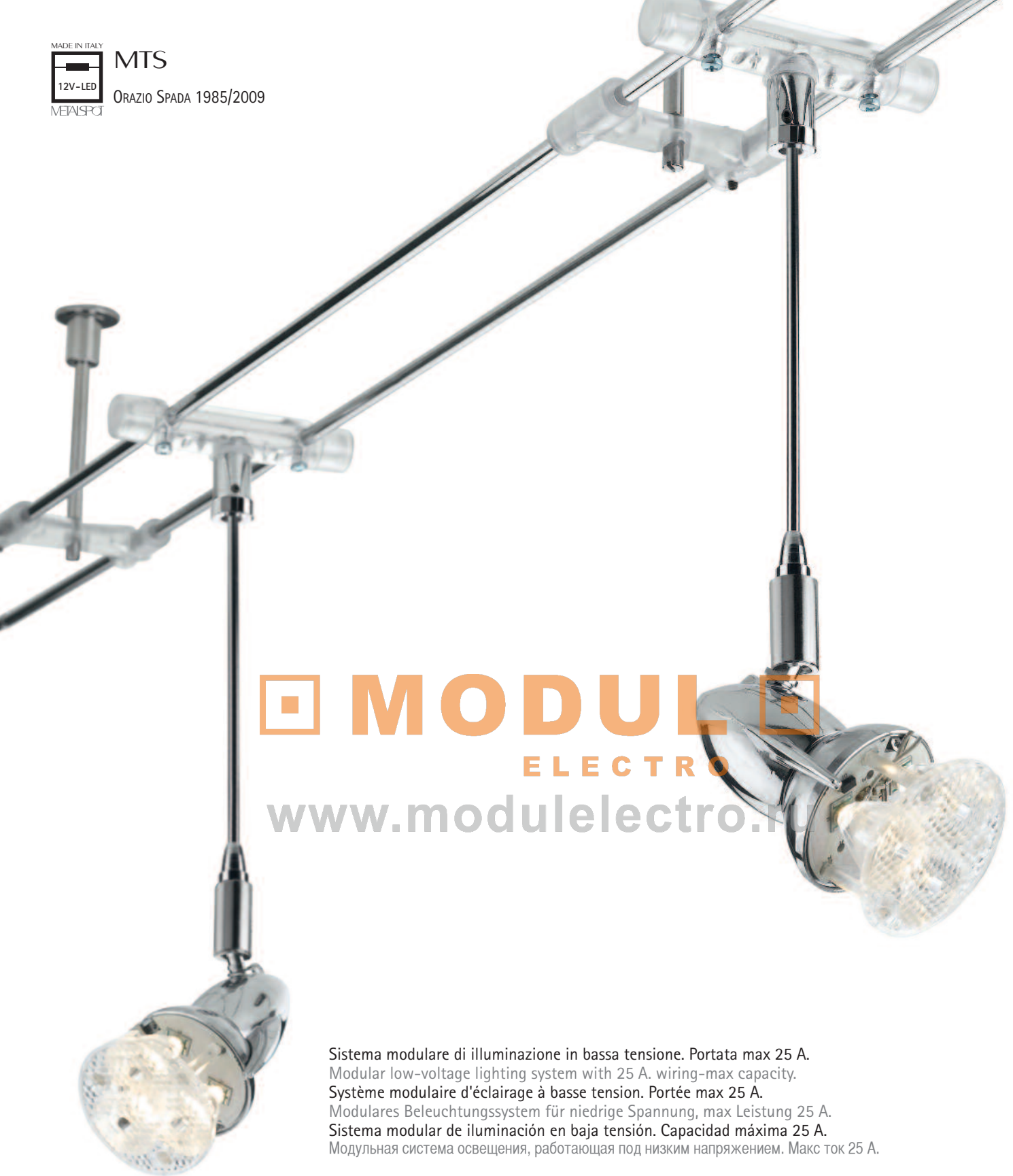
Spot Jack (pag. 310-311) e accessori (pag. 303) non inclusi.  
Jack spot lights (pag. 310-311) and accessories (pag. 303) not included.





MTS

ORAZIO SPADA 1985/2009



# MODUL

ELECTRO

[www.modulelectro.ru](http://www.modulelectro.ru)

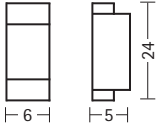
Sistema modulare di illuminazione in bassa tensione. Portata max 25 A.  
Modular low-voltage lighting system with 25 A. wiring-max capacity.  
Système modulaire d'éclairage à basse tension. Portée max 25 A.  
Modulares Beleuchtungssystem für niedrige Spannung, max Leistung 25 A.  
Sistema modular de iluminación en baja tensión. Capacidad máxima 25 A.  
Модульная система освещения, работающая под низким напряжением. Макс ток 25 А.

A photograph of a restaurant interior. The room features stone walls, wooden beams on the ceiling, and several round tables covered with white tablecloths. Each table is set with glassware, plates, and a centerpiece. The chairs are also covered with white cloths. The lighting is warm and ambient, with several pendant lights hanging from the ceiling. The overall atmosphere is rustic and elegant.

**MODUL**  
ELECTRO  
[www.modulelectro.ru](http://www.modulelectro.ru)

**L90100**  
bianco white

**33034**  
copertura cover



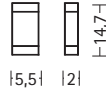
IP20



Alimentatore elettronico 70W, 12V in corrente continua.  
Copertura in metallo.  
70W electronic power supply 12V in direct current.  
Metal cover.  
Alimentateur électronique 70W, 12V en courant continu.  
Couverture en métal.  
Elektronisches Netzteil 70 W, 12 V Gleichstrom.  
Metallgehäuse.  
Alimentador electrónico 70W, 12V en corriente continua.  
Cubierta de metal.  
Электронный блок питания 70 Вт, 12 В постоянного тока.  
Крышка из металла.

**L90102**  
bianco white

**33034**  
copertura cover



IP20



Alimentatore elettronico 20W, 12V in corrente continua.  
Copertura in metallo.  
20W electronic power supply 12V in direct current.  
Metal cover.  
Alimentateur électronique 20W, 12V en courant continu.  
Couverture en métal.  
Elektronisches Netzteil 20 W, 12 V Gleichstrom.  
Metallgehäuse.  
Alimentador electrónico 20W, 12V en corriente continua.  
Cubierta de metal.  
Электронный блок питания 20 Вт, 12 В постоянного тока.  
Крышка из металла.

Per 12V e LED  
For 12V and LED



Per 12V e LED  
For 12V and LED



Solo per 12V  
Only for 12V



33082

**33082**  
alluminio aluminium

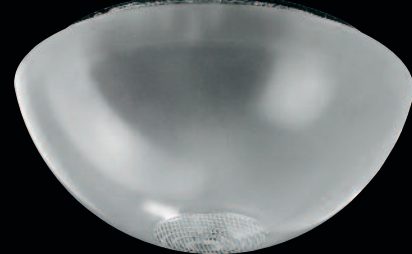


IP20



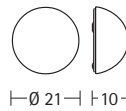
Alimentatore elettronico 300W 12V in corrente continua.  
(min. 40W - max 300W)  
300W electronic power supply 12V in direct current.  
(min. 40W - max 300W)  
Alimentateur électronique 300W, 12V en courant continu.  
(min. 40W - max. 300W)  
Elektronisches Netzteil 300 W 12 V Gleichstrom.  
(min. 40W - max. 300 W)  
Alimentador electrónico 300W 12V en corriente continua.  
(min. 40W - máx. 300W)  
Электронный блок питания 300 Вт, 12 В постоянного тока.  
(мин. 40 Вт - макс. 300 Вт)

Solo per 12V  
Only for 12V



33061 - 33063

**33061** cromo satinato satin-finish chrome 300W  
**33063** trasparente transparent 300W



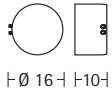
IP20



Trasformatore con copertura in policarbonato trasparente o metallizzato.  
Transformer with transparent or metalized polycarbonate cover.  
Transformateur avec le corp en polycarbonate transparent or metallise'.Transformator mit gehäuse aus transparentem polykarbonat oder metallbeschichtet.  
Transformador con cobertura en policarbonado transparente o metalizado.  
Трансформатор с крышкой из металлизированного или прозрачного поликарбоната.

**33029**  
argento silver 250W

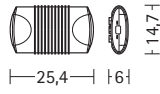
Trasformatore toroidale carenato.  
Toroidal transformer casing.  
Transformateur torique avec revêtement.  
Ringkerntransformator, verkleidetes Gehäuse.  
Transformador toroidal carenado.  
Закрытый тороидальный трансформатор.



IP20  
CE

**33083**  
alluminio aluminium

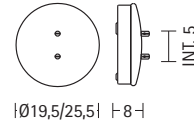
Trasformatore elettronico dimmerabile 300W a corrente continua.  
Electronic transformer, dimming option 300W, direct current.  
Transformateur électronique avec gradateur 300W a courant continu.  
Elektronischer Dimmer-Transformator 300W gleichstrom.  
Transformador electrónico regulable 300W de corriente continua.  
Электронный трансформатор постоянного тока для регулирования яркости 300 Вт.



IP20  
CE

**00285**  
cromo chrome 300W

Trasformatore toroidale con copertura in metallo.  
Toroidal transformer with metal cover.  
Transformateur torique avec corps en métal.  
Toroïdförmiger Trafo mit Metallabdeckung.  
Transformador toroidal con cubierta en metal.  
Тороидальный трансформатор с крышкой из металла.

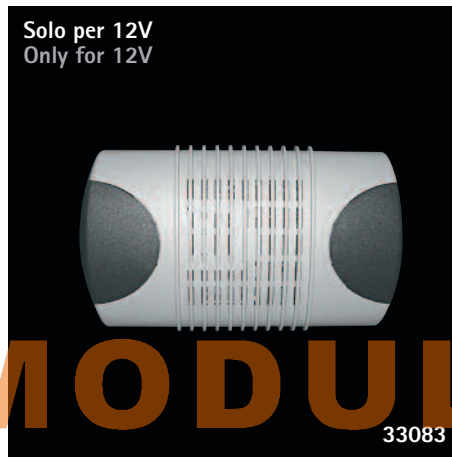


IP20  
CE



Solo per 12V  
Only for 12V

33029



Solo per 12V  
Only for 12V

33083



Solo per 12V  
Only for 12V

00285



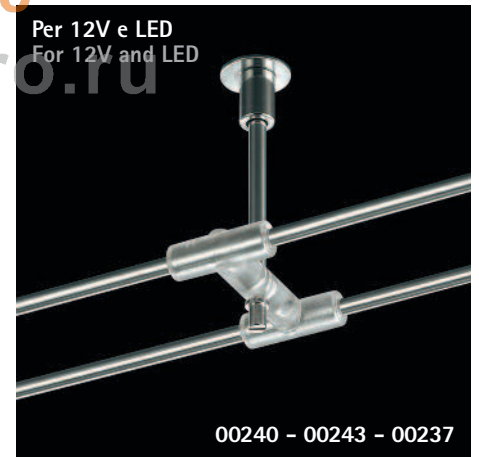
Per 12V e LED  
For 12V and LED

00290



Per 12V e LED  
For 12V and LED

00079



Per 12V e LED  
For 12V and LED

00240 - 00243 - 00237

**00290**  
cromo/trasparente chrome/transparent



Coppia cavi di alimentazione.  
Twin power-supply cables.  
Paire de câbles d'alimentation.  
2 Zuführungskabel.  
Par de cables de alimentación.  
Двойной кабель питания.

1,5l

IP20

**00079**  
cromo chrome

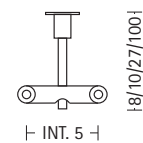


Nocciolini alimentatori.  
Power-supply jaws.  
Éléments d'alimentation.  
Zuführungsendstücke.  
Núcleos alimentadores.  
Вставки для сетевого питания.

IP20

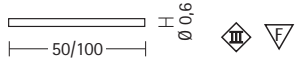
**00240** cromo chrome cm.8  
da utilizzare con art. 00285 to be used with art. 00285

**00243** cromo chrome cm. 100  
**00237** cromo chrome cm. 10/27



Fissaggio parete/soffitto.  
Wall/ceiling mounting.  
Fixation mur/plafond  
Wand-/Deckenbefestigung.  
Fijación pared/techo.  
Крепление стена/потолок.

**00070** cromo chrome cm. 50  
**00067** cromo chrome cm. 100



Coppia tubi cm. 50 e cm. 95.  
 Pair of tubes 50 cm. and 95 cm. long.  
 Paire de tubes de 50 et 95 cm.  
 2 Rohre, 50 und 95 cm.  
 Par de tubos 50 cm y 95 cm.  
 Пара трубок 50 см и 95 см.

**00043**  
 conduttore cromo chrome joint

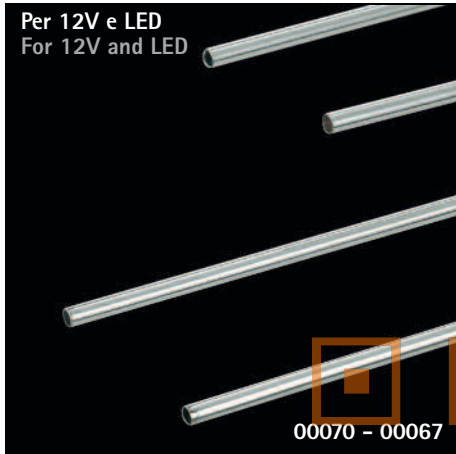


Coppia giunti lineari conduttori.  
 Twin straight power-supply joints.  
 Paire de raccords conducteurs linéaires.  
 2 Linearverbindungen für Leiter.  
 Par uniones lineales conductores.  
 Пара последовательных соединений проводников.

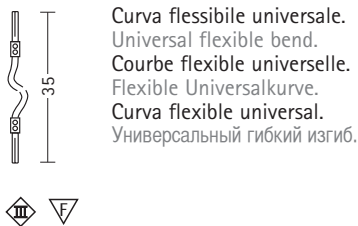
**00048**  
 isolante insulator



Coppia giunti lineari isolanti, per doppia alimentazione.  
 Twin insulating joints for double power supply.  
 Paire de raccords isolants linéaires pour double alimentation.  
 2 isolierende Linearverbindungsstücke für doppelte Zuführung.  
 Par uniones lineales aislantes para alimentación doble.  
 Пара последовательных соединений для изоляции, для двойного питания.

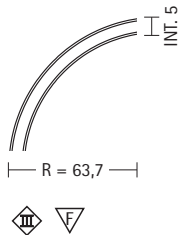


**00136**  
 cromo chrome



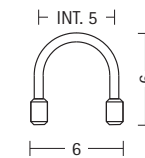
Curva flessibile universale.  
 Universal flexible bend.  
 Courbe flexible universelle.  
 Flexible Universalkurve.  
 Curva flexible universal.  
 Универсальный гибкий изгиб.

**00209**  
 curva cromo chrome bend



Coppia tubi cm. 95 curvati con raggio cm. 63, interasse 50.  
 Twin 95 cm. long tubes, 63 cm. radius, 50 distance.  
 Paire de tubes de 95 cm. courbes avec rayon 63 cm. Entraxe 50.  
 2 gebogene Rohre 95 cm. mit Radius 63 cm. Achsabstand 50.  
 Par de tubos 95 cm curvados con radio de 63 cm. Distancia entre ejes 50.  
 Пара трубок 95 см с радиусом изгиба 63 см, промежуточная ось 50.

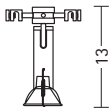
**00264**  
 trasparente transparent



Terminale ad innesto.  
 Snap-in terminal.  
 Élément terminal à enclenchement.  
 Steckendstück.  
 Terminal a acopiamiento.  
 терминал snap-in.

# MTS SORGENTI 12V LIGHT-SOURCES

**99751**  
cromo chrome



INT. 5

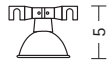
**Sorgente Aster**  
Aster light source

1x50W GX5,3

Lampadine incluse  
Bulbs included



**99196**  
cromo chrome



INT. 5

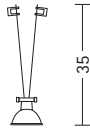
**Sorgente Eco**  
Eco light source

1x50W GU5,3

Lampadine incluse  
Bulbs included



**37676**  
cromo chrome



INT. 5

**Sorgente Dicro**  
Dicro light source

1x50W GU5,3

Lampadine incluse  
Bulbs included



**37580**  
cromo chrome



Ø2,5

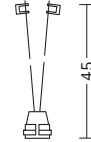
**Sorgente Monopunto**  
Monopunto light source

1x50W GY6,35

Lampadine incluse  
Bulbs included



**37675**  
cromo chrome



Ø2,5

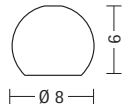
**Sorgente Lucciole**  
Lucciole light source

1x50W GY6,35

Lampadine incluse  
Bulbs included



**98262**  
bianco white



Ø 8

**Vetro diffusore**  
Glass diffuser



ASTER

99751



ECO

99196



DICRO

37676



MONOPUNTO

37580



LUCCIOLE

37675



PALLINA

98262



VETRINO  
LUCCIOLE

98043



CHICCO

98435 - 98437



SFERA

98450



UFO

98451



UOVO  
BUCATO

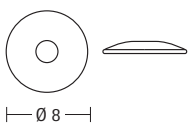
98267



CAMPANA

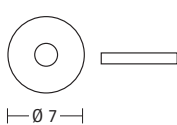
98266

**98043**  
satinato satin-finish



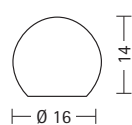
**Vetro diffusore**  
Glass diffuser

**98435** trasparente transparent  
**98437** rosso red



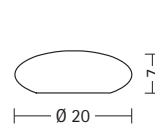
**Vetro diffusore**  
Glass diffuser

**98450**  
trasparente transparent



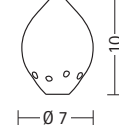
**Vetro diffusore**  
Glass diffuser

**98451**  
trasparente transparent



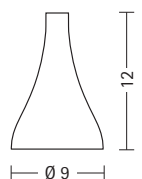
**Vetro diffusore**  
Glass diffuser

**98267**  
trasparente transparent



**Vetro diffusore**  
Glass diffuser

**98266**  
trasparente transparent



**Vetro diffusore**  
Glass diffuser

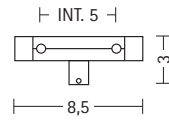


# MTS ADATTATORE ADAPTER

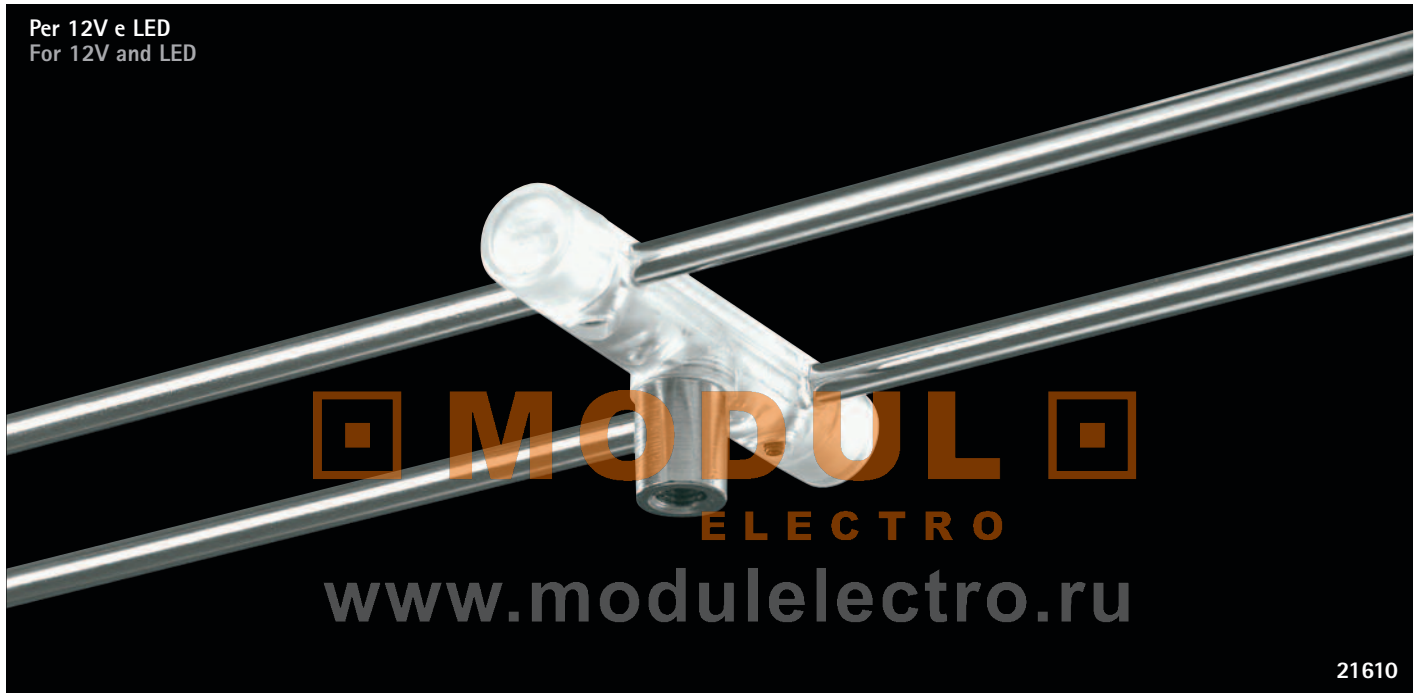
Orazio Spada 1985/2009

**21610**

cromo/trasparente chrome/transparent



Adattatore Jack MTS  
MTS Jack adapter



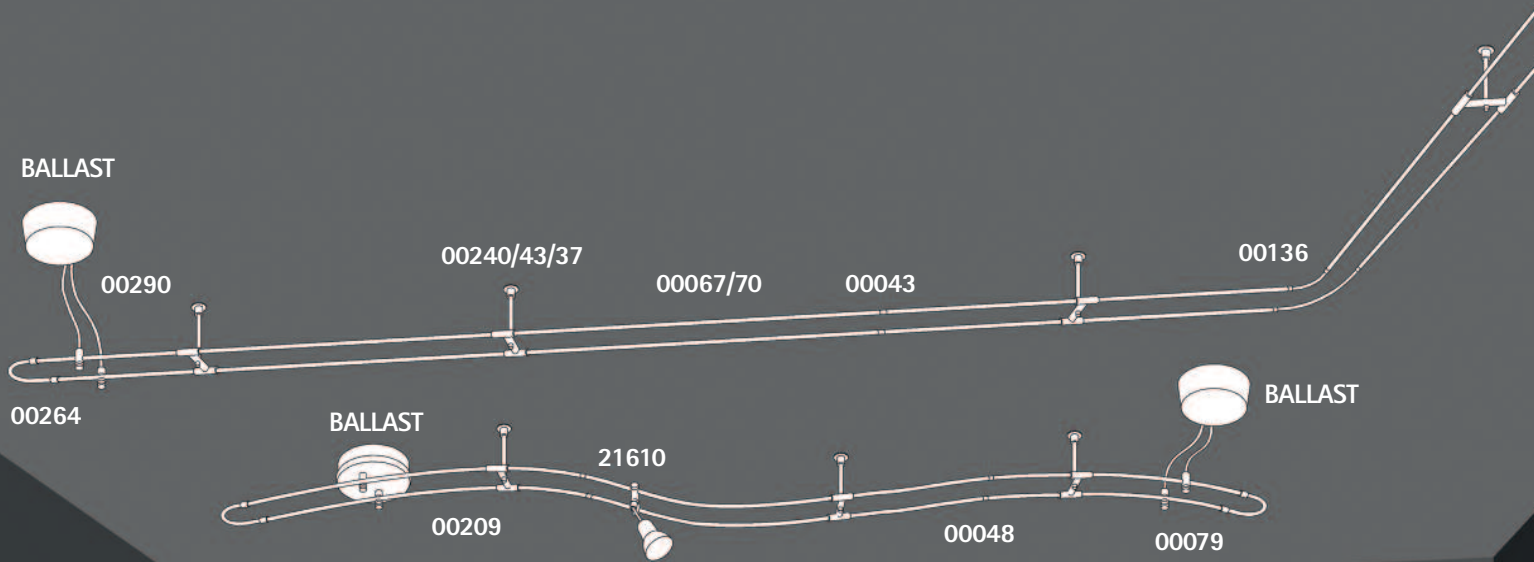
Spot Jack LED utilizzabili con 21610.  
 Jack LED spot lights suitable with 21610.  
 Spots Jack LED utilisables avec 21610.  
 Spot-LED mit Klinkenstecker verwendbar mit 21610.  
 Spot Jack LED utilizables con 21610.  
 Точечные СИД-светильники с штепсельным разъемом, используемые с 21610.

Spot Jack utilizzabili con 21610.  
 Jack spot lights suitable with 21610.  
 Spots Jack utilisables avec 21610.  
 Spot mit Klinkenstecker verwendbar mit 21610.  
 Spot Jack utilizables con 21610.  
 Точечные светильники с штепсельным разъемом, используемые с 21610.

Spot Jack LED e accessori non inclusi (da pag. 303 a pag. 309).  
 Jack LED spot lights and accessories not included (from page 303 to page 309).

Spot Jack (pag. 310-311) e accessori (pag. 303) non inclusi.  
 Jack spot lights (pag. 310-311) and accessories (pag. 303) not included.

Esempi di installazione dei componenti del sistema MTS.  
 Example of installation of MTS system components.  
 Exemples d'installation des composants du système MTS.  
 Installationsbeispiele der Komponenten des Systems MTS.  
 Ejemplos de instalación de los componentes del sistema MTS.  
 Примеры установки компонентов системы MTS.



# MODUL

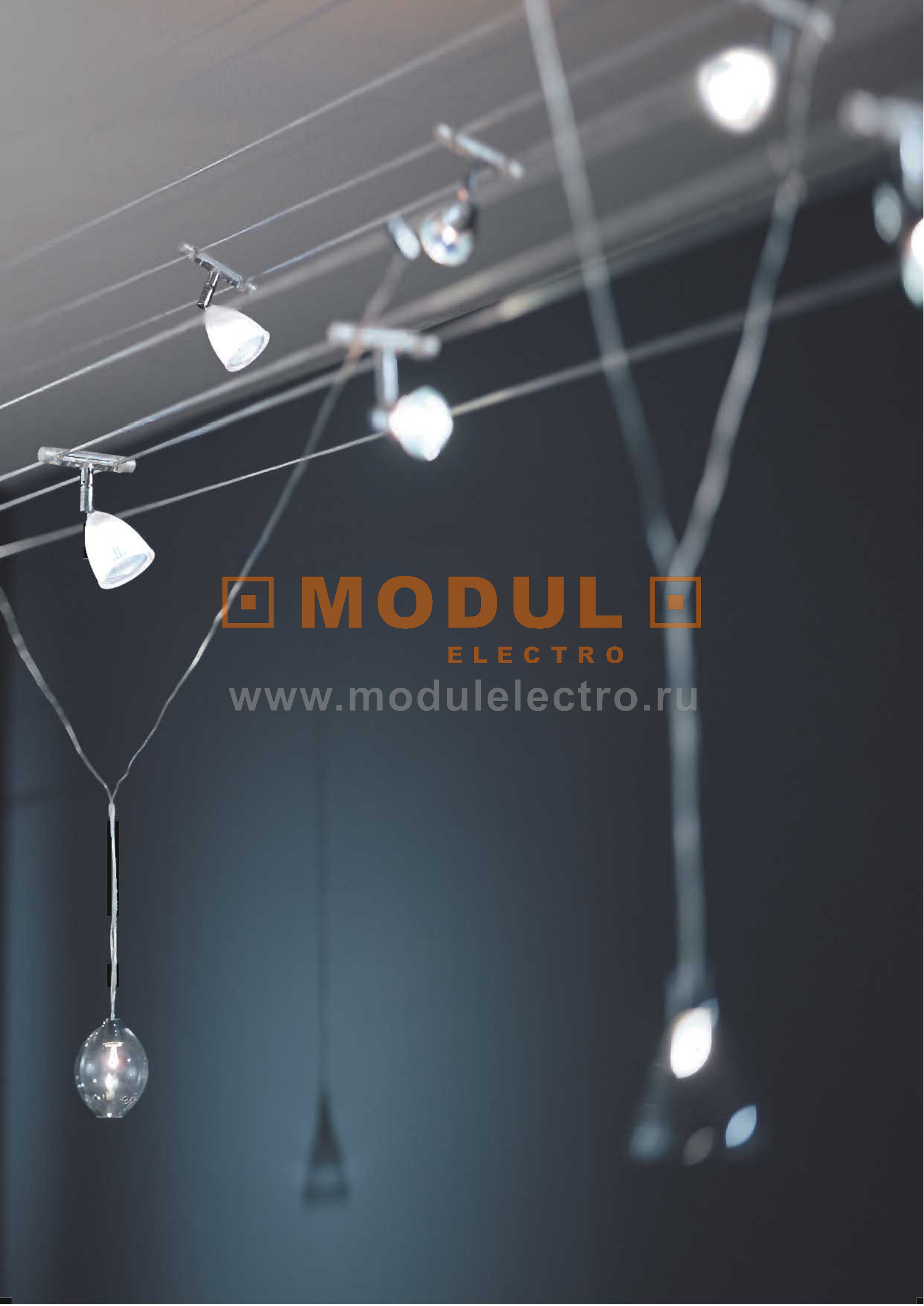
## ELECTRO

[www.modulelectro.ru](http://www.modulelectro.ru)

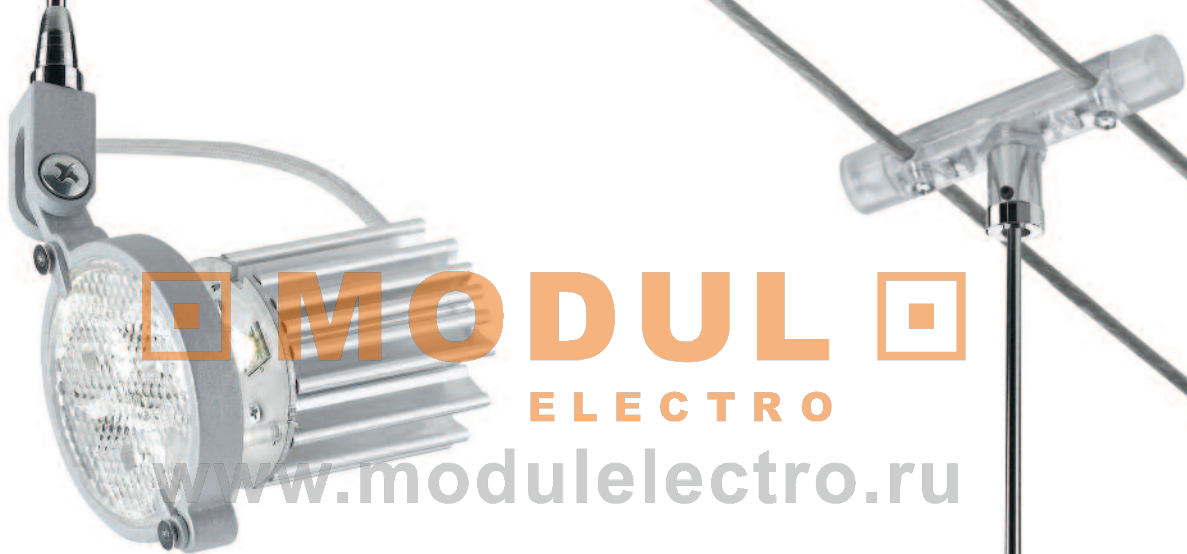
I sostegni a soffitto (00240/43/37) vanno posizionati ogni 80 cm.  
 The ceiling supports (00240/43/37) are placed every 80 cm.  
 Les supports de plafond (00240/43/37) sont placés à des intervalles de 80 cm.  
 Die Deckenträger (00240/43/37) werden im Abstand von je 80 cm positioniert.  
 Las sujeciones en techo (00240/43/37) deben ser colocadas cada 80 cm.  
 Опоры на потолке (00240/43/37) устанавливаются через каждые 80 см.

Il componente 00136 permette la realizzazione di curve che vanno da 0° a 90°.  
 Component 00136 enables curves from 0° to 90° to be created.  
 Le composant 00136 permet la réalisation de courbes allant de 0° à 90°.  
 Das Teil 00136 gestattet die Realisierung von Kurven von 0° bis 90°.  
 El componente 00136 permite la realización de curvas que van de 0° a 90°.  
 Компонент 00136 позволяет реализовать изгибы от 0° a 90°.





**MODUL**  
ELECTRO  
[www.modulelectro.ru](http://www.modulelectro.ru)



# MODULO

## ELECTRO

[www.modulelectro.ru](http://www.modulelectro.ru)

Sistema di illuminazione in bassa tensione su cavo. Portata max 25 A.

Low-voltage cable lighting system with 25 A. wiring-max capacity.

Système d'éclairage à basse tension sur câble. Portée max 25 A.

Modulares Kabelbeleuchtungssystem für niedrige Spannung, max Leistung 25 A.

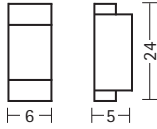
Sistema de iluminación a baja tensión con cable. Capacidad máxima 25 A.

Система освещения, работающая под низким напряжением, с проводом. Макс ток 25 А.



**L90100**  
bianco white

**33034**  
copertura cover



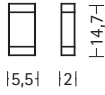
IP20



Alimentatore elettronico 70W  
12V in corrente continua.  
Copertura in metallo.  
70W electronic power supply  
12V in direct current.  
Metal cover.  
Alimentateur électronique 70W  
12V en courant continu.  
Couverture en métal.  
Elektronisches Netzteil 70 W  
12 V Gleichstrom.  
Metallgehäuse.  
Alimentador electrónico 70W  
12V en corriente continua.  
Cubierta de metal.  
Электронный блок питания 70  
Вт, 12 В постоянного тока.  
Крышка из металла.

**L90102**  
bianco white

**33034**  
copertura cover



IP20



Alimentatore elettronico 20W  
12V in corrente continua.  
Copertura in metallo.  
20W electronic power supply  
12V in direct current.  
Metal cover.  
Alimentateur électronique 20W  
12V en courant continu.  
Couverture en métal.  
Elektronisches Netzteil 20 W  
12 V Gleichstrom.  
Metallgehäuse.  
Alimentador electrónico 20W  
12V en corriente continua.  
Cubierta de metal.  
Электронный блок питания 20  
Вт, 12 В постоянного тока.  
Крышка из металла.

**33082**  
alluminio aluminium

**33082**  
alluminio aluminium



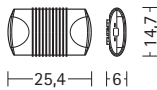
IP20



Alimentatore elettronico 300W  
12V in corrente continua.  
(min. 40W - max 300W)  
300W electronic power supply  
12V in direct current.  
(min. 40W - max 300W)  
Alimentateur électronique  
300W, 12V en courant continu.  
(min. 40W - max. 300W)  
Elektronisches Netzteil 300 W  
12 V Gleichstrom.  
(min. 40W - max. 300 W)  
Alimentador electrónico 300W  
12V en corriente continua.  
(min. 40W - máx. 300W)  
Электронный блок питания 300  
Вт, 12 В постоянного тока.  
(мин. 40 Вт - макс. 300 Вт)



**33083**  
alluminio aluminium

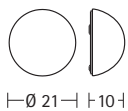


IP20



Trasformatore elettronico  
dimmerabile 300W a corrente  
continua.  
Electronic transformer,  
dimming option 300W, direct  
current.  
Transformateur électronique  
avec gradateur 300W a  
courant continu.  
Elektronischer Dimmer-  
transformator 300W  
gleichstrom.  
Transformador electrónico  
regulable 300W de corriente  
continua.  
Электронный трансформатор  
постоянного тока для  
регулирования яркости 300 Вт.

**33061** cromo satinato satin-finish chrome 300W  
**33063** trasparente transparente 300W

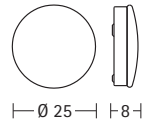


IP20



Trasformatore con copertura in  
policarbonato trasparente o  
metallizzato.  
Transformer with transparent or  
metallized polycarbonate cover.  
Transformateur avec le corp en  
polycarbonate transparent or  
metallisé.  
Transformator mit gehäuse aus  
transparentem polykarbonat oder  
metallbeschichtet.  
Transformador con cobertura en  
policarbonato transparente o  
metallizado.  
Трансформатор с крышкой из  
металлизованного или прозрачного  
поликарбоната.

**33002**  
cromo chrome 300W



IP20



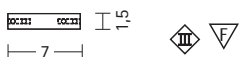
Trasformatore toroidale con  
copertura in metallo cromato  
a 6 uscite.  
6 outputs toroidal transformer  
with chrome-plated cover.  
Transformateur torique avec  
corps à 6 sorties en métal  
chromé.  
Ringkerntransformator mit  
6-Wege-Abdeckung  
ausverchromtem Metall.  
Transformador toroidal con  
cubierta en metal cromado  
con 6 salidas.  
Тороидальный трансформатор с  
хромированной металлическо  
крышкой с 6 выходами.

**37010**  
cromo/trasparente chrome/transparent



Coppia cavi di alimentazione.  
Twin power-supply cables.  
Paire de câbles d'alimentation.  
2 Zuführungskabel.  
Par de cables de alimentación.  
Двойной кабель питания.

**37012**  
trasparente transparent



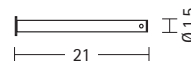
Coppia cilindri isolanti per doppia alimentazione.  
Twin insulating cylinders for double power-supply.  
2 Isolierzylinder für doppelte Zuführung.  
Par de cilindros aislantes para alimentación doble.  
Пара изоляционных цилиндров для двойного питания.

**37011**  
cavo cable 1mt.  
sezione section 6 mm<sup>2</sup>  
±0,6<sup>±</sup>

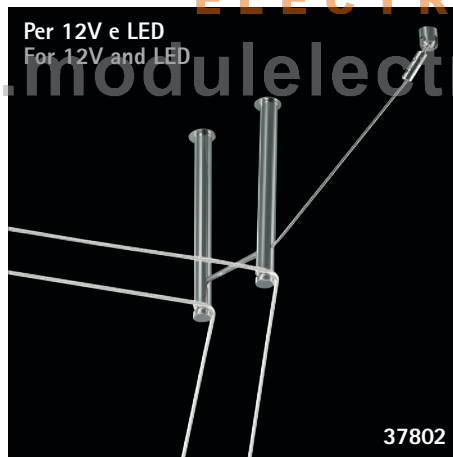
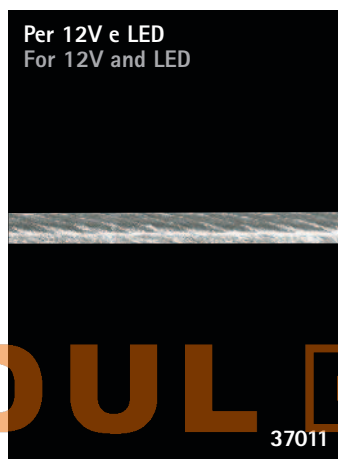


Cavo isolato.  
Insulated cable.  
Câble Isolé.  
Isolierte Kabel.  
Cable aislado.  
изолированный кабель.

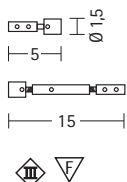
**37801**  
cromo chrome



Coppia sostegni universali.  
Twin universal supports.  
Paire de supports universels.  
2 Universalhalterungen.  
Par de sostenes universales.  
двойные универсальные крепления.

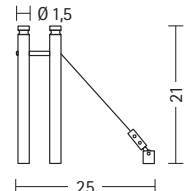


**37800**  
cromo chrome



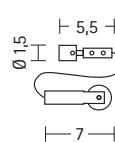
Kit di fissaggio composto da una coppia di tenditori e una coppia di riceventi.  
Fixing set made up of a pair of cable tightening units and a pair of couplings to connect the system to the wall.  
Kit de fixation comprenant une paire de tendeurs et une paire de receveurs.  
Befestigungsset, bestehend aus 2 Spannern und 2 Aufnahmen.  
Kit de fijación compuesto por un par de tensores y un par de receptores.  
крепежная установка состоящая из двойного кабеля.

**37802**  
cromo chrome



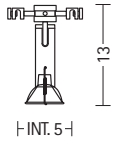
Kit completo curva a soffitto.  
Full ceiling bend set.  
Kit complet courbe pour plafond.  
Komplettes Set für Deckenkurve.  
Kit completo curvo para techo.  
полный комплект крепления для многоуровневого потолка.

**37803**  
cromo chrome



Kit completo angolare parete/soffitto.  
Wall/ceiling angular set.  
Kit complet d'angle mur/plafond.  
Komplettes Set für Wand-/Deckenwinkel.  
Kit completo curvo pared/ techo.  
настенно-потолочное угловое крепление.

**99751**  
cromo chrome



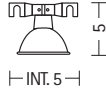
**Sorgente Aster**  
Aster light source

1x50W GX5,3

Lampadine incluse  
Bulbs included



**99196**  
cromo chrome



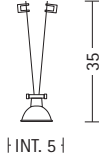
**Sorgente Eco**  
Eco light source

1x50W GU5,3

Lampadine incluse  
Bulbs included



**37676**  
cromo chrome



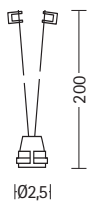
**Sorgente Dicro**  
Dicro light source

1x50W GU5,3

Lampadine incluse  
Bulbs included



**37580**  
cromo chrome



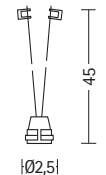
**Sorgente Monopunto**  
Monopunto light source

1x50W GY6,35

Lampadine incluse  
Bulbs included



**37675**  
cromo chrome



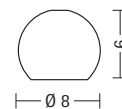
**Sorgente Lucciole**  
Lucciole light source

1x50W GY6,35

Lampadine incluse  
Bulbs included

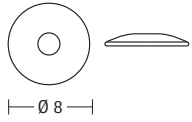


**98262**  
bianco white



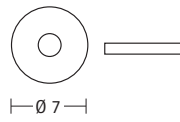
**Vetro diffusore**  
Glass diffuser

**98043**  
satinato satin-finish



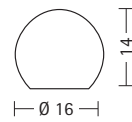
Vetro diffusore  
Glass diffuser

**98435** trasparente transparent  
**98437** rosso red

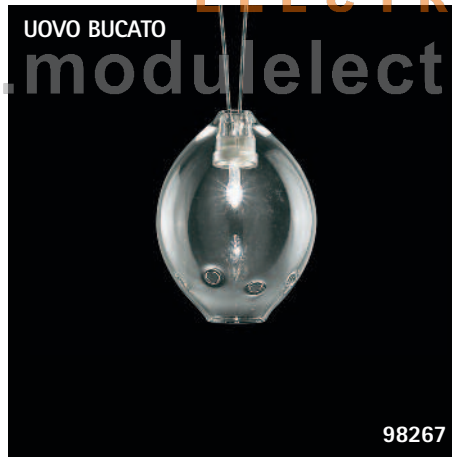


Vetro diffusore  
Glass diffuser

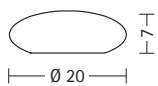
**98450**  
trasparente transparent



Vetro diffusore  
Glass diffuser

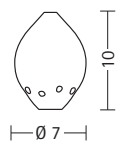


**98451**  
trasparente transparent



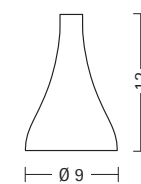
Vetro diffusore  
Glass diffuser

**98267**  
trasparente transparent



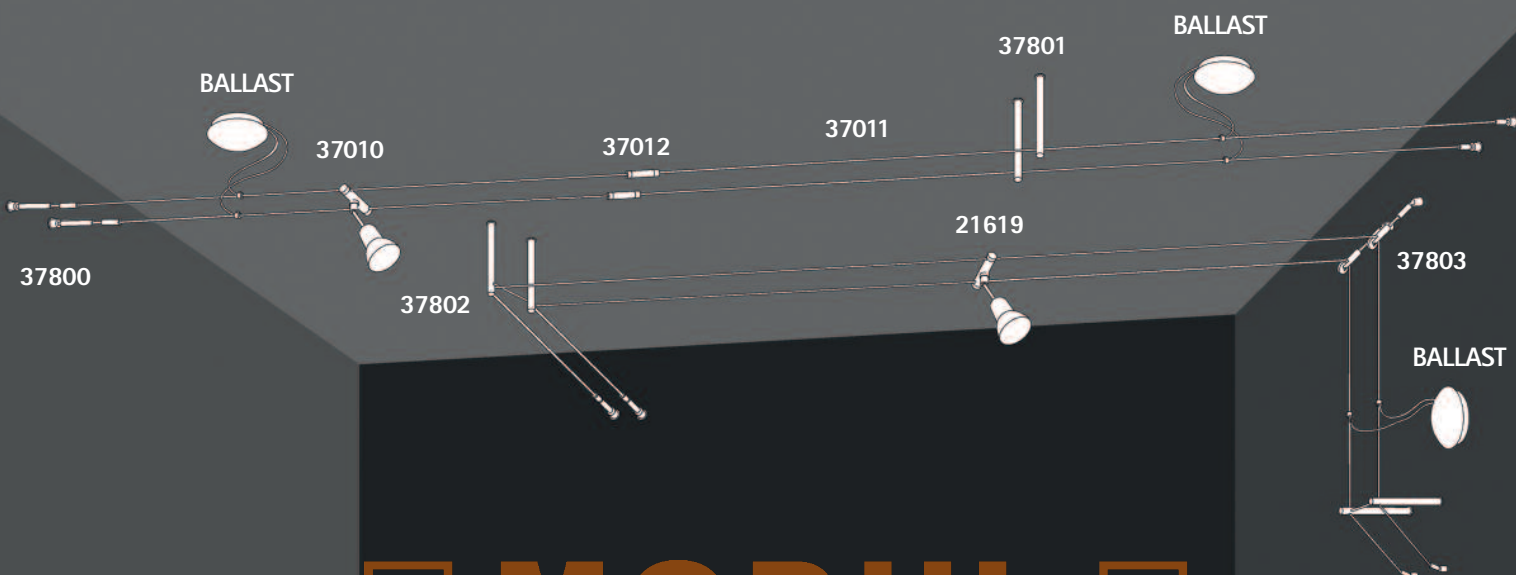
Vetro diffusore  
Glass diffuser

**98266**  
trasparente transparent



Vetro diffusore  
Glass diffuser

Esempi di installazione dei componenti del sistema FUNAMBOLO.  
 Example of installation of FUNAMBOLO system components.  
 Exemples d'installation des composants du système FUNAMBOLO.  
 Installationsbeispiele der Komponenten des Systems FUNAMBOLO.  
 Ejemplos de instalación de los componentes del sistema FUNAMBOLO.  
 Примеры установки компонентов системы FUNAMBOLO.



# MODUL

**ELECTRO**

[www.modulelectro.ru](http://www.modulelectro.ru)

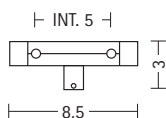
37800 - Tesata max 10 mt.  
 37800 - Max. tightened cable length - 10 m.  
 37800 - Tirage max. 10 m.  
 37800 - Seillänge max. 10 m.  
 37800 - Tensado máx. 10 mt.  
 37800 - Макс. напряжение 10 м.

Il numero dei sostegni necessari (37801) varia in funzione della lunghezza della tesata, del numero e del tipo di sorgente utilizzata.  
 The number of supports required (37801) varies according to the length of the tightened cable, the number and type of source used.  
 Le numéro des supports nécessaires (37801) varie en fonction de la longueur du tirage, du nombre et du type de source utilisée.  
 Die Zahl der erforderlichen Träger (37801) hängt von der Seillänge, der Anzahl und der Art der verwendeten Leuchtmittel ab.  
 El número de los soportes necesarios (37801) varia en función de la longitud del tensionado, del número y del tipo de fuente utilizada.  
 Количество необходимых опор (37801) меняется в зависимости от длины нтяжения и количества и типа используемых источников.

21619  
cromo/trasparente chrome/transparent

FUNAMBOLO ADATTATORE ADAPTER

LIGHT LAB 1996/2009



Adattatore Jack FUNAMBOLO  
FUNAMBOLO Jack adapter



Spot Jack LED utilizzabili con 21619.  
Jack LED spot lights suitable with 21619.  
Spots Jack LED utilisables avec 21619.  
Spot-LED mit Klinkenstecker verwendbar mit 21619.  
Spot Jack LED utilisables con 21619.  
Точечные СИД-светильники с штепсельным разъемом, используемые с 21619.

Spot Jack utilizzabili con 21619.  
Jack spot lights suitable with 21619.  
Spots Jack utilisables avec 21619.  
Spot mit Klinkenstecker verwendbar mit 21619.  
Spot Jack utilisables con 21619.  
Точечные светильники с штепсельным разъемом, используемые с 21619.

Spot Jack LED e accessori non inclusi (da pag. 303 a pag. 309).  
Jack LED spot lights and accessories not included (from page 303 to page 309).

Spot Jack (pag. 310-311) e accessori (pag. 303) non inclusi.  
Jack spot lights (pag. 310-311) and accessories (pag. 303) not included.



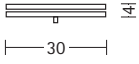


# JACK ADATTATORI ADAPTERS

LIGHT LAB 1996/2009

**L32057**  
alluminio aluminium LED

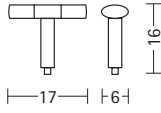
**32057**  
alluminio aluminium 12V



Adattatore Starjack 12V e LED  
Starjack adapter 12V and LED

IP20 CE

**L32287** cromo chrome LED  
**32287** cromo chrome 12V



Adattatore Microjack 12V e LED  
Microjack adapter 12V and LED

IP20 CE

**32254**  
trasparente transparent 12V

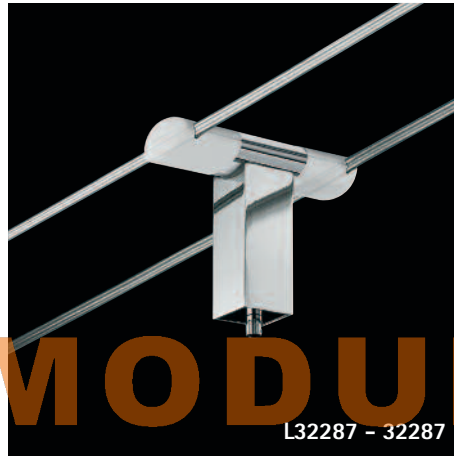


Adattatore Zenjack 12V  
Zenjack adapter 12V

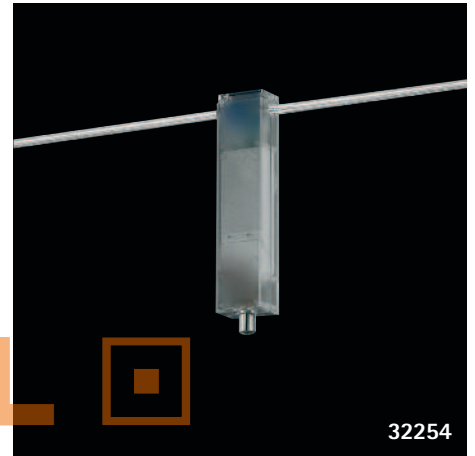
IP20 CE



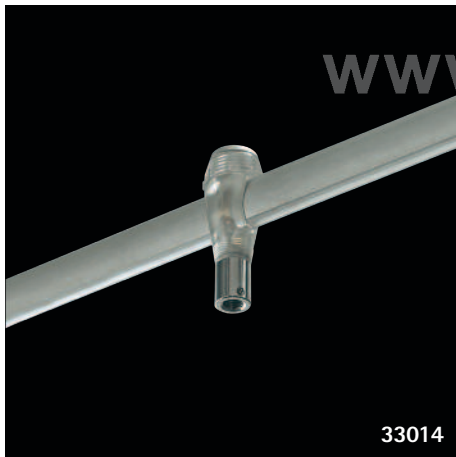
L32057 - 32057



L32287 - 32287



32254



33014

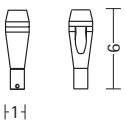


21610



21619

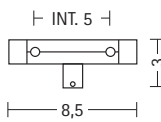
**33014**  
trasparente transparent



Adattatore Jack AERE 12V e LED  
AERE Jack adapter 12V and LED

IP20 CE

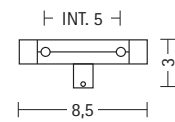
**21610**  
cromo/trasparente chrome/transparent



Adattatore Jack MTS 12V e LED  
MTS Jack adapter 12V and LED

IP20 CE

**21619**  
cromo/trasparente chrome/transparent

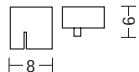


Adattatore Jack FUNAMBOLO 12V e LED  
FUNAMBOLO Jack adapter 12V and LED

IP20 CE



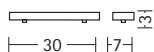
**L21804** cromo chrome LED  
**L21805** argento silver LED  
**21804** cromo chrome 12V  
**21805** argento silver 12V



Base 1 luce FOCUS 12V e LED  
1 FOCUS light base 12V and LED

IP20 CE

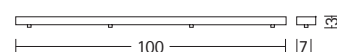
**L21757** argento silver LED  
**21757** argento silver 12V



Base 2 luci FOCUS 12V e LED  
2 FOCUS lights base 12V and LED

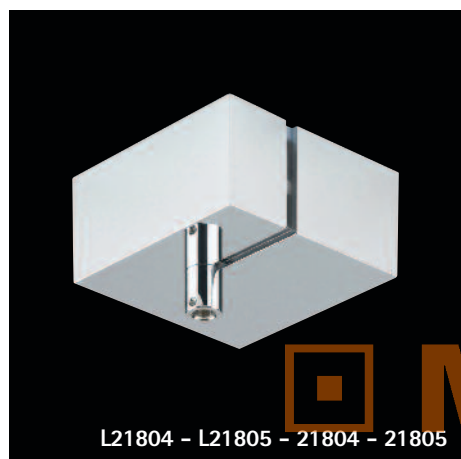
IP20 CE

**21755**  
argento silver 12V

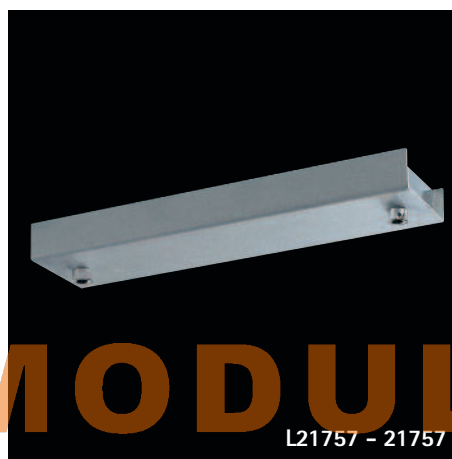


Base 4 luci FOCUS 12V  
4 FOCUS lights base 12V

IP20 CE



L21804 - L21805 - 21804 - 21805



L21757 - 21757



21755



21593

**21593**  
argento silver 12V/LED



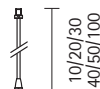
Flessibile di prolunga a doppio Jack 12V e LED  
Double Jack flexible extension 12V and LED

IP20 CE



21580  
21590  
21600  
21602  
21604  
21606

**21580** cromo chrome 10 cm.  
**21590** cromo chrome 20 cm.  
**21600** cromo chrome 30 cm.  
**21602** cromo chrome 40 cm.  
**21604** cromo chrome 50 cm.  
**21606** cromo chrome 100 cm.



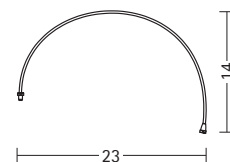
Asta di prolunga a doppio Jack 12V e LED  
Double Jack extension rod 12V and LED

IP20 CE



21687

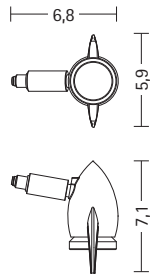
**21687**  
cromo chrome 12V



Asta di prolunga a doppio Jack curva 12V  
Curved double Jack extension 12V

IP20 CE





THOR 1 LED



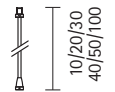
21593  
cromo chrome



Flessibile di prolunga a doppio jack.  
Double jack flexible extension.



- 21580 cromo cm. 10
- 21590 cromo cm. 20
- 21600 cromo cm. 30
- 21602 cromo cm. 40
- 21604 cromo cm. 50
- 21606 cromo cm. 100



Asta di prolunga a doppio jack.  
Double jack extension rod.

LENTE LENS	COD. COMPLETO EXTENDED CODE	STRUTTURA STRUCTURE	FINITURA FINISHING	COLORE LED LED COLOUR
	L21732	alluminio aluminium	cromo chrome	bianco neutro natural white
	L21734	alluminio aluminium	cromo chrome	bianco neutro natural white

Spot compatibile con attacco Jack. Struttura in alluminio cromato, colore LED bianco neutro. Alimentatore escluso. Alimentazione 12V corrente continua.

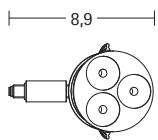
Jack plug-in compatible spot light. Chrome aluminium structure, LED colour neutral white. Power pack not included. 12V direct current power supply.

Spot compatible avec attache Jack. Structure en aluminium chromé, couleur de LED blanc neutre. Alimentateur exclus. Alimentation 12V courant continu.

Spot kompatibel mit Klinkensteckeranschluss. Struktur aus verchromtem Aluminium, LED - Farbe Neutralweiß. Netzteil nicht inbegriffen. 12-V-Gleichstromspannung.

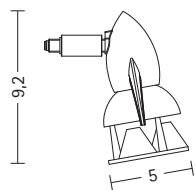
Spot compatible con acoplamiento Jack. Estructura de aluminio cromado, color LED blanco neutro. Alimentador no incluido. Alimentación 12V en corriente continua.

Совместимый точечный светильник с штексельным разъемом. Структура из хромированного алюминия, цвет СИД - белый нейтральный. Без блока питания. Питание 12 В постоянного тока.



3 LED x 1,2W - 12V DC

IP20



# JACK LED SORGENTI LIGHT SOURCES

LIGHT LAB 2009



**MODULO**  
ELECTRO  
www.modulelectro.ru



- 21580 cromo cm. 10
- 21590 cromo cm. 20
- 21600 cromo cm. 30
- 21602 cromo cm. 40
- 21604 cromo cm. 50
- 21606 cromo cm. 100



Asta di prolunga a doppio jack.  
Double jack extension rod.

LENTE LENS	COD. COMPLETO EXTENDED CODE	STRUTTURA STRUCTURE	FINITURA FINISHING	COLORE LED LED COLOUR
	L21730	alluminio aluminium	cromo chrome	bianco neutro natural white
	L21731	alluminio aluminium	cromo chrome	bianco neutro natural white

Spot compatibile con attacco Jack. Struttura in alluminio cromato, colore LED bianco neutro. Alimentatore escluso. Alimentazione 12V corrente continua.

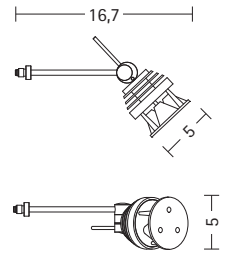
Jack plug-in compatible spot light. Chrome aluminium structure, LED colour neutral white. Power pack not included. 12V direct current power supply.

Spot compatible avec attache Jack. Structure en aluminium chromé, couleur de LED blanc neutre. Alimentateur exclus. Alimentation 12V courant continu.

Spot kompatibel mit Klinkensteckeranschluss. Struktur aus verchromtem Aluminium, LED - Farbe Neutralweiß. Netzteil nicht inbegriffen. 12-V-Gleichstromspannung.

Spot compatible con acoplamiento Jack. Estructura de aluminio cromado, color LED blanco neutro. Alimentador no incluido. Alimentación 12V en corriente continua.

Совместимый точечный светильник с штепсельным разъемом. Структура из хромированного алюминия, цвет СИД - белый нейтральный. Без блока питания. Питание 12 В постоянного тока.




MODULO  
ELECTRO  
www.modulelectro.com



- 21580 cromo cm. 10
- 21590 cromo cm. 20
- 21600 cromo cm. 30
- 21602 cromo cm. 40
- 21604 cromo cm. 50
- 21606 cromo cm. 100



Asta di prolunga a doppio jack.  
Double jack extension rod.

LENTE LENS	COD. COMPLETO EXTENDED CODE	STRUTTURA STRUCTURE	FINITURA FINISHING	COLORE LED LED COLOUR
	L21659	alluminio aluminium	cromo chrome	bianco neutro natural white
	L21660	alluminio aluminium	cromo chrome	bianco neutro natural white

Spot compatibile con attacco Jack. Struttura in alluminio cromato, colore LED bianco neutro. Alimentatore escluso. Alimentazione 12V corrente continua.

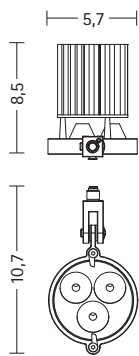
Jack plug-in compatible spot light. Chrome aluminium structure, LED colour neutral white. Power pack not included. 12V direct current power supply.

Spot compatible avec attache Jack. Structure en aluminium chromé, couleur de LED blanc neutre. Alimentateur exclus. Alimentation 12V courant continu.

Spot kompatibel mit Klinkensteckeranschluss. Struktur aus verchromtem Aluminium, LED - Farbe Neutralweiß. Netzteil nicht inbegriffen. 12-V-Gleichstromspannung.

Spot compatible con acoplamiento Jack. Estructura de aluminio cromado, color LED blanco neutro. Alimentador no incluido. Alimentación 12V en corriente continua.

Совместимый точечный светильник с штепсельным разъемом. Структура из хромированного алюминия, цвет СИД - белый нейтральный. Без блока питания. Питание 12 В постоянного тока.

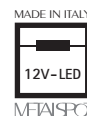


3 LED x 1,2W - 12V DC

IP20

# JACK LED SORGENTI LIGHT SOURCES

LIGHT LAB 2009



ZELIG LED

**MODULO**  
ELECTRO

www.modulelectro.ru



- 21580 cromo cm. 10
- 21590 cromo cm. 20
- 21600 cromo cm. 30
- 21602 cromo cm. 40
- 21604 cromo cm. 50
- 21606 cromo cm. 100



Asta di prolunga a doppio jack.  
Double jack extension rod.

LENTE LENS	COD. COMPLETO EXTENDED CODE	STRUTTURA STRUCTURE	FINITURA FINISHING	COLORE LED LED COLOUR
	L21770	alluminio aluminium	anodizzato anodized	bianco neutro natural white
	L21772	alluminio aluminium	anodizzato anodized	bianco neutro natural white

Spot compatibile con attacco Jack. Struttura in alluminio cromato, colore LED bianco neutro. Alimentatore escluso. Alimentazione 12V corrente continua.

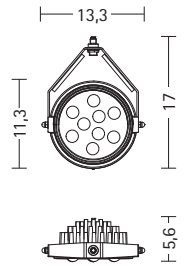
Jack plug-in compatible spot light. Chrome aluminium structure, LED colour neutral white. Power pack not included. 12V direct current power supply.

Spot compatible avec attache Jack. Structure en aluminium chromé, couleur de LED blanc neutre. Alimentateur exclus. Alimentation 12V courant continu.

Spot kompatibel mit Klinkensteckeranschluss. Struktur aus verchromtem Aluminium, LED - Farbe Neutralweiß. Netzteil nicht inbegriffen. 12-V-Gleichstromspannung.

Spot compatible con acoplamiento Jack. Estructura de aluminio cromado, color LED blanco neutro. Alimentador no incluido. Alimentación 12V en corriente continua.

Совместимый точечный светильник с штексельным разъемом. Структура из хромированного алюминия, цвет СИД - белый нейтральный. Без блока питания. Питание 12 В постоянного тока.



MODULO ELECTRO  
www.modulelectro.com



- 21580 cromo cm. 10
- 21590 cromo cm. 20
- 21600 cromo cm. 30
- 21602 cromo cm. 40
- 21604 cromo cm. 50
- 21606 cromo cm. 100



Asta di prolunga a doppio jack.  
Double jack extension rod.

LENTE LENS	COD. COMPLETO EXTENDED CODE	STRUTTURA STRUCTURE	FINITURA FINISHING	COLORE LED LED COLOUR
	L21765	metallo metal	nicel nichel	bianco neutro natural white
	L21766	metallo metal	nicel nichel	bianco neutro natural white

Spot compatibile con attacco Jack. Struttura in alluminio cromato, colore LED bianco neutro. Alimentatore escluso. Alimentazione 12V corrente continua.

Jack plug-in compatible spot light. Chrome aluminium structure, LED colour neutral white. Power pack not included. 12V direct current power supply.

Spot compatible avec attache Jack. Structure en aluminium chromé, couleur de LED blanc neutre. Alimentateur exclus. Alimentation 12V courant continu.

Spot kompatibel mit Klinkensteckeranschluss. Struktur aus verchromtem Aluminium, LED - Farbe Neutralweiß. Netzteil nicht inbegriffen. 12-V-Gleichstromspannung.

Spot compatible con acoplamiento Jack. Estructura de aluminio cromado, color LED blanco neutro. Alimentador no incluido. Alimentación 12V en corriente continua.

Совместимый точечный светильник с штепсельным разъемом. Структура из хромированного алюминия, цвет СИД - белый нейтральный. Без блока питания. Питание 12 В постоянного тока.

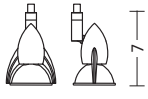


**MODUL**  
ELECTRO  
[www.modulelectro.ru](http://www.modulelectro.ru)



**21730**

cromo chrome



| 6 |

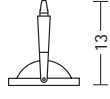
**Sorgente Thor**  
Thor light source

1x50W GU5,3

Lampadine non incluse  
Bulbs not included

**21765**

cromo/satinato chrome/satin-finish



| Ø11,5 |

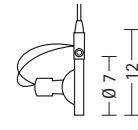
**Sorgente Urano**  
Urano light source

1x50W G53

Lampadine incluse  
Bulbs included

**21770**

alluminio aluminium



| 6 |

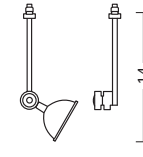
**Sorgente Zelig**  
Zelig light source

1x50W GU5,3

Lampadine non incluse  
Bulbs not included

**21659**

cromo chrome



| 5 | | 3 |

**Sorgente Spillo**  
Spillo light source

1x50W GU5,3

Lampadine non incluse  
Bulbs not included

**THOR**

# MODULO

## ELECTRO

www.modulelectro.ru

21730

21765

**URANO****ZELIG****21771**

satinato satin-finish



Lente Lens

21770

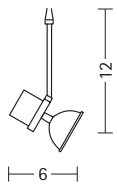
**SPILLO**

21659

### LAMPADINE BULBS

codice	simbolo	W	V			temp. (°K)	lm	life H
98939		35	12	GU5,3	38° - Ø 50	3100°	2200 CD	4000
98981		50	12	GU5,3	24° - Ø 50	3100°	5700 CD	4000
98940		50	12	GU5,3	38° - Ø 50	3100°	2850 CD	4000
98988		50	12	GU5,3	60° - Ø 50	3100°	1430 CD	4000

**21780**  
cromo chrome



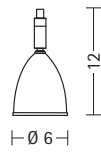
**Sorgente Cubetto**  
Cubetto light source

1x50W GU5,3

Lampadine non incluse  
Bulbs not included



**21640**  
nichel/vetro nickel/glass



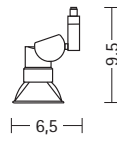
**Sorgente Mask Glass**  
Mask Glass light source

1x50W GU5,3

Lampadine non incluse  
Bulbs not included



**21762**  
argento silver



**Sorgente Euclide**  
Euclide light source

1x50W GU5,3

Lampadine non incluse  
Bulbs not included



**21635**  
bianco white



**Sorgente Pallina**  
Pallina light source

1x50W GY6,35

Lampadine incluse  
Bulbs included



## LAMPADINE BULBS

codice	simbolo	W	V			temp. (°K)	lm	life H
98939		35	12	GU5,3	38° - Ø 50	3100°	2200 CD	4000
98981		50	12	GU5,3	24° - Ø 50	3100°	5700 CD	4000
98940		50	12	GU5,3	38° - Ø 50	3100°	2850 CD	4000
98988		50	12	GU5,3	60° - Ø 50	3100°	1430 CD	4000



JACK CAVO+DIFFUSORI CABLE+DIFFUSERS

LIGHT LAB 1996/2009

21746 500 mm  
21743 900 mm

Cavo Jack  
Jack cable



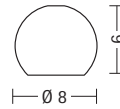
t 2 t

1x50W GY6,35

Lampadine non incluse  
Bulbs not included



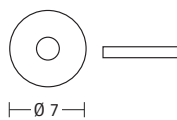
98262  
bianco white



Vetro diffusore  
Glass diffuser

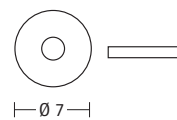


98435  
trasparente transparent



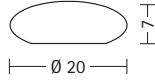
Vetro diffusore  
Glass diffuser

98437  
rosso red



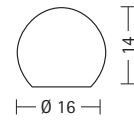
Vetro diffusore  
Glass diffuser

98451  
trasparente transparent



Vetro diffusore  
Glass diffuser

98450  
trasparente transparent



Vetro diffusore  
Glass diffuser

UFO



98451

SFERA



98450

UOVO BUCATO



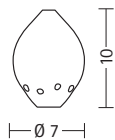
98267

CAMPANA



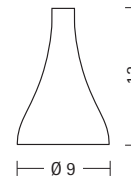
98266

98267  
trasparente transparent



Vetro diffusore  
Glass diffuser

98266  
trasparente transparent



Vetro diffusore  
Glass diffuser

MODUL

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