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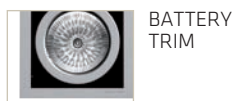
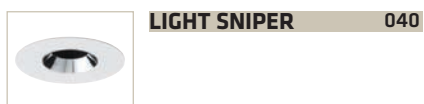


architectural



WWW.FLOS.COM

INDEX BY FAMILY



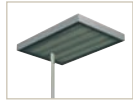
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BEAM
H-BEAM 200



U-BEAM



BEAM F



MINI BEAM



U-BEAM WALL



KELVIN T5
KELVIN T5 TRACK/
SUSPENSION 240



KELVIN T5 WALL



DOWNLIGHTS
ECOLIGHT 252



5000/5010



ORBITAL



PORSCHE DESIGN



CONCEPT

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GIANO 280



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HERTZ



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LIGHTLIGHT®
PEND/CEILING



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DOWNLIGHTS


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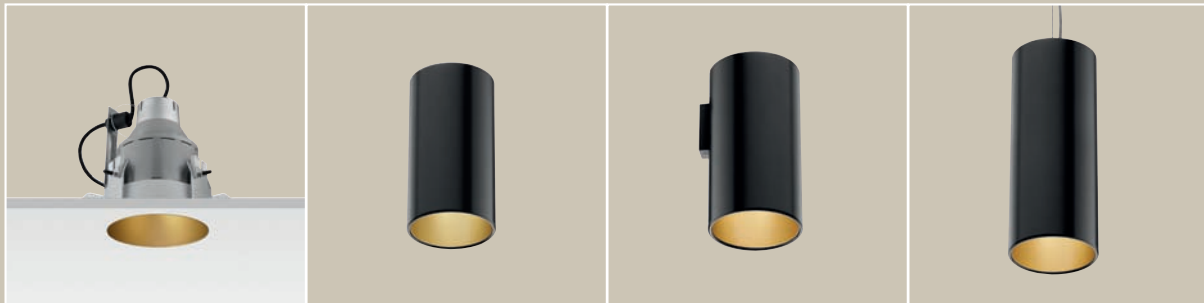
KAP

DESIGNED BY FLOS ARCHITECTURAL

Famiglia di apparecchi per installazione in interni, ad incasso o a plafone. Una perfetta integrazione negli spazi è garantita dalle finiture alternative tra cui è possibile scegliere. Disponibili anche con le nuove sorgenti luminose a LED.

Family of devices for indoor installations, recessed or ceiling lighting. A perfect integration in the environment is granted by the possibility to choose among a great variety of finishes. Also available with new LED lamps.

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UOMINI EHERITO BY NANO
HMOH YB



KAP

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MODUL

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Apparecchio di illuminazione da incasso per installazioni a soffitto. Sorgente luminosa alogena e alogenuro metallico.

Il corpo della versione Easy Kap è realizzato in iniezione zama, con finitura in vernice liquida. Diametro esterno di 105mm con con vetro diffusore opalino. Non ha bisogno di precornice di installazione.

Ottica principale realizzata in alluminio anodizzato lucido con elemento diffusore in vetro borosilicato. Portalampada con elemento dissipatore in alluminio pressofuso e anello per l'incasso del corpo ottico in materiale termoplastico.

Luminaire with embedded installations on ceilings for halogen lamps and metal halide.

The Easy Kap version, incorporates body injected in zamak with liquid paint finish and outer diameter of 105mm with opal glass diffuser. Pre-frame installation not necessary.

Lampholders with heatsink element in injected aluminium and embedment ring of the optical body in thermoplastic material.

COLORI COLOURS



B1 BIANCO
WHITE



GL ORO OPACO
MATT GOLD



BU BLU
BLUE

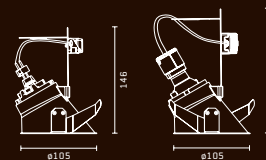
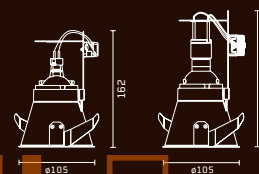
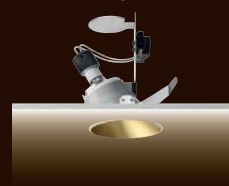


74 NERO
BLACK

EASY KAP Ø105 FIXED



EASY KAP Ø105
WALL-WASHER



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QR-CBC 51
GX5.3
max 50W



HI PAR 51
GX10
max 35W



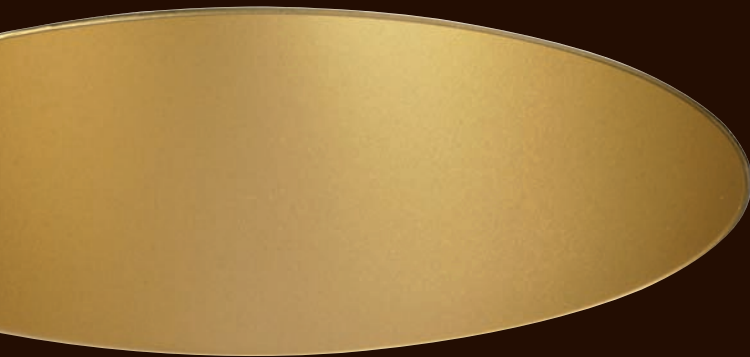
Effetto No TRiM grazie ad un nuovo sistema di montaggio. Il montaggio a baionetta consente la sostituzione della lampada senza necessità di utilizzare utensili.

Total NO TRIM effect achieved due to a new installation system. The bayonet-based assembly allows to replace the lamp without using any particular tools.

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Apparecchio di illuminazione da incasso per installazioni a soffitto. Sorgente luminosa alogena e alogenuro metallico.

Il corpo della versione Kap è in alluminio pressofuso con finitura in vernice liquida. Disponibile in due diametri: 105mm e 145mm, sempre per installazione No Trim. Ottica principale realizzata in alluminio anodizzato lucido con elemento diffusore in vetro borosilicato.

Portalampana con elemento dissipatore in alluminio pressofuso e anello per l'incasso del corpo ottico in materiale termoplastico.

Luminaire with embedded installations on ceilings for halogen lamps and metal halide.

The Kap version incorporates body injected in aluminium with liquid paint finish. It is available in two sizes: 105mm and 145mm, always in No Trim installation.

Main view made of anodized gloss aluminium with diffuser element made in borosilicate glass.

Lampholders with heatsink element in injected aluminium and embedment ring of the optical body in thermoplastic material.

COLORI COLOURS



B1 BIANCO
WHITE



GL ORO OPACO
MATT GOLD

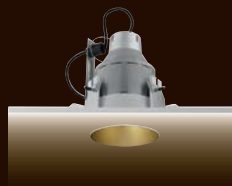


BU BLU
BLUE

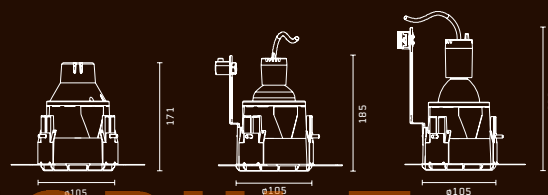


74 NERO
BLACK

KAP Ø105






KAP Ø105

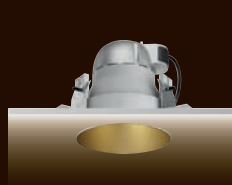


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| | | |
|--|---|--|
|  LED 800 lm 16W |  QT-12 GY 6.35 max 50W |  CDM-TC G8.5 max 35W |
| | 32° 33° 34° | 53° 55° 56° |

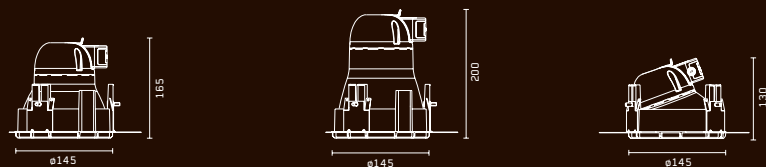
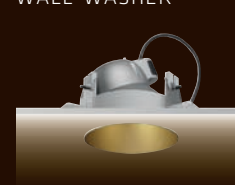
KAP Ø145





KAP Ø145 DEEP





KAP Ø145
WALL-WASHER



| | |
|--|---|
|  QT-12 GY 6.35 max 100W |  CDM-TC G8.5 max 70W |
| 38° 39° 41° | 63° 66° 68° 70° |

KAP

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L'apparecchio include nel corpo principale un radiatore per il controllo della temperatura.

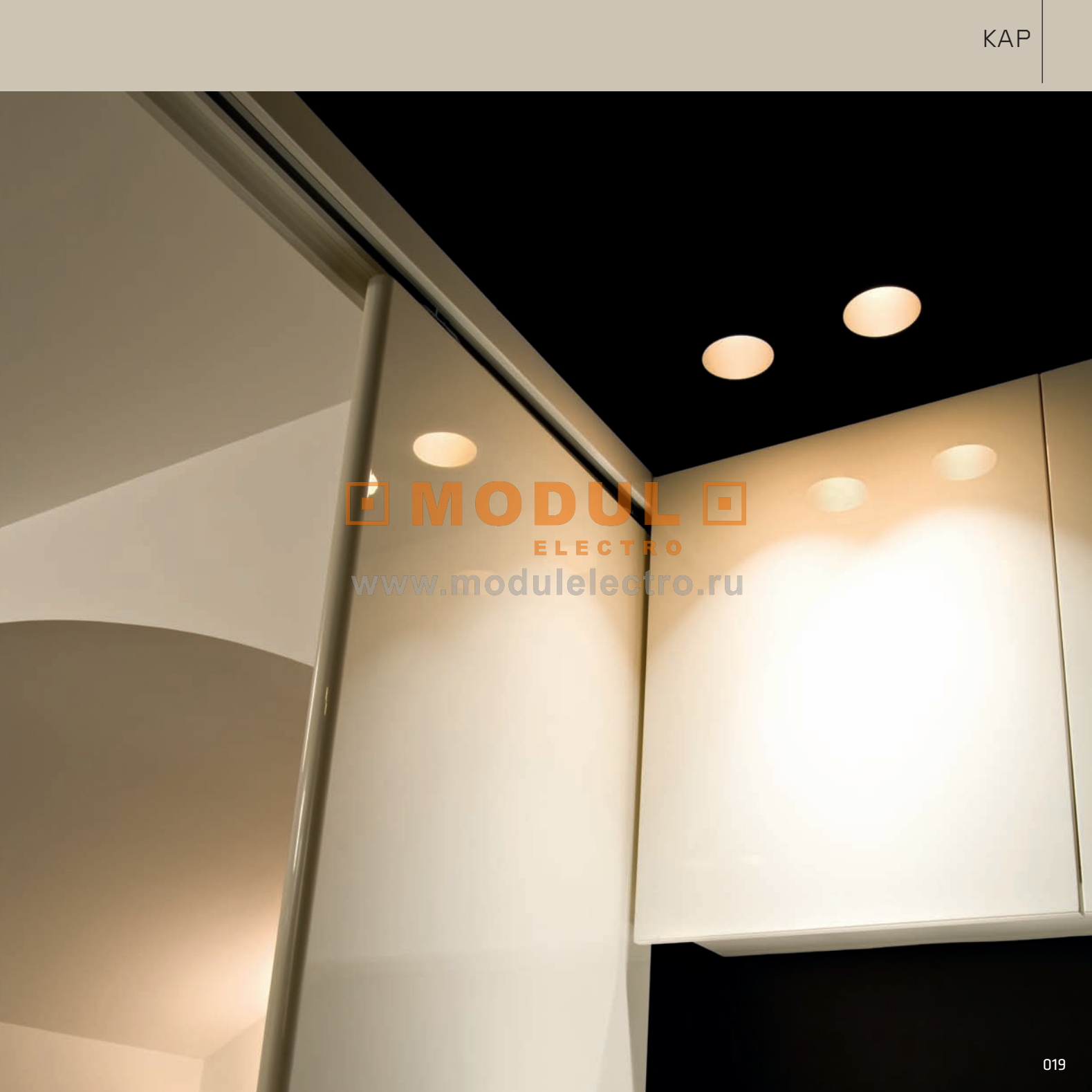
The main body of the luminaire contains a radiator for temperature control.



La cassaforma comprende un diffusore realizzato in materiale termoplastico che favorisce una perfetta distribuzione della luce nei piani orizzontali.

The remote housing includes a thermoplastic diffuser which ensures a perfect light distribution on horizontal surfaces.



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KAP

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MODULO
 EL ESTRO
 www.moduloel.com

Apparecchio di illuminazione per installazione a soffitto, parete o sospensione, per l'illuminazione diretta. Corpo dell'apparecchio in alluminio estruso. La versione a LED dispone di riflettore in policarbonato opalino per una emissione di luce uniforme. Le versioni per lampade alogene dispongono di riflettore in alluminio verniciato e diffusore in vetro sabbato. Disponibili diverse combinazioni di colore fra la finitura esterna alla finitura interna dei riflettori.

Luminaire for direct lighting to be installed on ceilings, wall or in suspension. Body of the luminaire made of extruded aluminium. The LED version has an interior reflector made of polycarbonate painted inside. Besides, it incorporates a diffuser lens made of opal polycarbonate which offers a uniform light. The halogen lamp versions have a reflector made of painted aluminium and a glass diffuser made of glass with sandblasted finish. Combinations of exterior finishes available anodized or painted and the interior finishes of the reflector.

COLORI
 COLOURS



11 BIANCO
 WHITE



A5 ALLUMINIO LUCIDO
 POLISHED ALUMINIUM



AN NERO
 BLACK



B3 MARRONE
 BROWN

Le diverse finiture del corpo principale dell'apparecchio (bianco opaco, nero, anodizzato bronzo e naturale) si coordinano con i diversi colori del riflettore (nero, bianco opaco, blu e oro).

The different colours of the luminaire main body (dull white, black, bronze anodized and natural) suit the different decorations of the optical body (black, dull white, blue and gold).



BIANCO
 WHITE



ORO SATINATO
 MATT GOLD

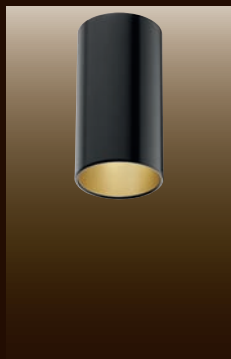


BLU
 BLUE

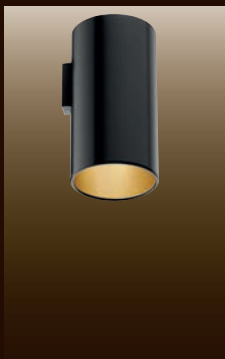


NERO
 BLACK

KAP SURFACE CEILING



KAP SURFACE WALL

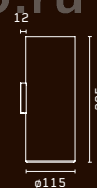


KAP SURFACE SUSPENSION





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LED
580 lm
11W


QT-14
G9
max 48W ES
36° 37° 38°


QT-14
G9
max 48W ES
36° 37° 38°




LED
580 lm
11W


QT-14
G9
max 48W ES
36° 37° 38°



Nell'apparecchio è incorporato un diffusore realizzato in materiale termoplastico per ottenere una perfetta distribuzione della luce sui piani orizzontali.

The luminaire includes a thermoplastic diffuser which ensures a perfect light distribution on horizontal surfaces.

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DOWNTOWN

DESIGNED BY FLOS ARCHITECTURAL

Downtown è un nuovo programma di apparecchi per l'illuminazione a incasso disponibile per lampade ad alogenuri metallici così come lampade a fluorescenza compatte. Le diverse ottiche sono state disegnate per garantire un perfetto equilibrio tra il controllo antiabbagliamento ed il massimo del rendimento luminoso.

Grazie ad un innovativo sistema di fissaggio (Downtown Trim) può essere installato e rimosso senza necessità di attrezzi speciali.

Downtown is a new program of embedded lighting fixtures available for Metal Halide and Compact Fluorescent Lamps. The different optics have been designed to guarantee a perfect balance between a glare control and a maximum performance.

Thanks to an innovating fixation system (Downtown Trim) they can be installed and removed without using tools.



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Apparecchio di illuminazione da incasso per installazione in interni per sorgenti luminose ad alogenuri metallici o fluorescenti compatte. Corpo ottico realizzato in alluminio pressofuso con finitura in vernice a polvere. Dissipatore termico realizzato in alluminio pressofuso unito al corpo dell'apparecchio. Sono disponibili riflettori inferiori e superiori in alluminio anodizzato con finitura speculare. Riflettore superiore fisso. Il riflettore inferiore è composto, oltre che dal proprio riflettore, di un vetro diffusore di 4 mm di spessore e un anello in policarbonato che blocca il riflettore all'anello in alluminio del prodotto. Nelle versioni Trim, l'installazione a soffitto viene facilitata dalle pinze di fissaggio in materiale termoplastico. Disponibile in due diametri 160mm e 215mm.

Luminaire for embedded installation indoor with halogenous lamps and of halogenuro metalist. Optical body made in injected aluminium with powder-coated paint finish. Heatsink made in injected aluminium under pressure attached to the body of the luminaire.

Lower and upper reflectors available made of anodized aluminium with specular finish. Fixed upper reflector. Inferior reflector formed by self reflector and a spreading lens of 4mm thick and a polycarbonate ring that fixes the reflector to the aluminium ring of the product. Fastening pliers to ceiling in the easy to install Trim versions made of thermoplastic. Available in two diameters 160mm and 215mm.

COLORI COLOURS



30 BIANCO
WHITE



02 GRIGIO
GREY

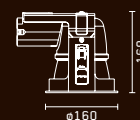


14 NERO
BLACK

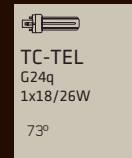
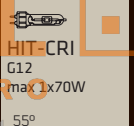
DOWNTOWN TRIM
Ø160



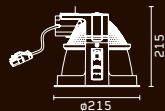
DOWNTOWN TRIM
Ø160



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DOWNTOWN TRIM
Ø215



DOWNTOWN TRIM
Ø215



DOWNTOWN TRIM
Ø215 WALL-WASHER



DOWNTOWN TRIM
Ø215 WALL-WASHER




HIT-CRI
G12
max 1x150W

40°



PL-R
GR14q
14/17W

82° 84° 86°



TC-TEL
G24q
18/26/32/42W

78° 83°



TC-DEL
G24q
18/26W

78° 83°



HIT-CRI
G12
max 1x150W



TC-DEL
G24q
18/26W



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ELETTRO

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Apparecchio di illuminazione da incasso per installazione in interni per sorgenti luminose ad alogenuri metallici o fluorescenti compatte. Corpo ottico realizzato in alluminio pressofuso con finitura in vernice a polvere. Dissipatore termico realizzato in alluminio pressofuso unito al corpo dell'apparecchio. Sono disponibili riflettori inferiori e superiori in alluminio anodizzato con finitura speculare. Riflettore superiore fisso. Il riflettore inferiore è composto, oltre che dal proprio riflettore, di un vetro diffusore di 4 mm di spessore e un anello in policarbonato che blocca il riflettore all'anello in alluminio del prodotto. Disponibile in due diametri 160mm e 215mm.

Luminaires for embedded installation indoor with halogenous lamps and of halogenuro metalist. Optical body made in injected aluminium with powder-coated paint finish. Heatsink made in injected aluminium under pressure attached to the body of the luminaire.

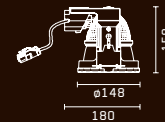
Lower and upper reflectors available made of anodized aluminium with specular finish. Fixed upper reflector. Inferior reflector formed by self reflector and a spreading lens of 4mm thick and a polycarbonate ring that fixes the reflector to the aluminium ring of the product. Available in two diameters 160mm and 215mm.

COLORI
COLOURS

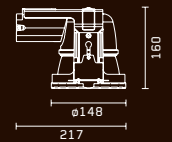


30 BIANCO
WHITE


DOWNTOWN NO TRIM
Ø160




DOWNTOWN NO TRIM
Ø160

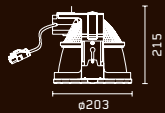


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 **HIT-CRI**
G12
max 1x70W
55°

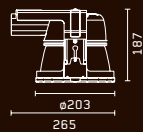
 **TC-TEL**
G24q
1x18/26W
73°


DOWNTOWN NO TRIM
Ø215




 **HIT-CRI**
G12
max 1x150W
40°

DOWNTOWN NO TRIM
Ø215

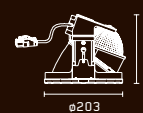


 **PL-R**
GR14q
14/17W
82° 84° 86°

 **TC-TEL**
G24q
18/26/32/42W
78° 83°

 **TC-DEL**
G24q
18/26W
78° 83°

DOWNTOWN NO TRIM
Ø215 WALL-WASHER



 **HIT-CRI**
G12
max 1x150W

DOWNTOWN NO TRIM
Ø215 WALL-WASHER



 **TC-DEL**
G24q
18/26W



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La sostituzione della lampadina avviene agevolmente grazie alla rotazione del portalampada presente in tutta la gamma Downtown.

The lamp change is effected easily because the lampholders can being swivelled in all the Downtown range.

TRIM



L'installazione degli apparecchi avviene in modo facile e rapido senza necessità di attrezzi particolari.

Fast and easy luminaire installation. No special tools required.

NO TRIM



Sistema di fissaggio degli apparecchi previsto per controsoffitti fino a 30mm di spessore.

Luminaire fixing system for ceiling thicknesses of 0-30 mm.

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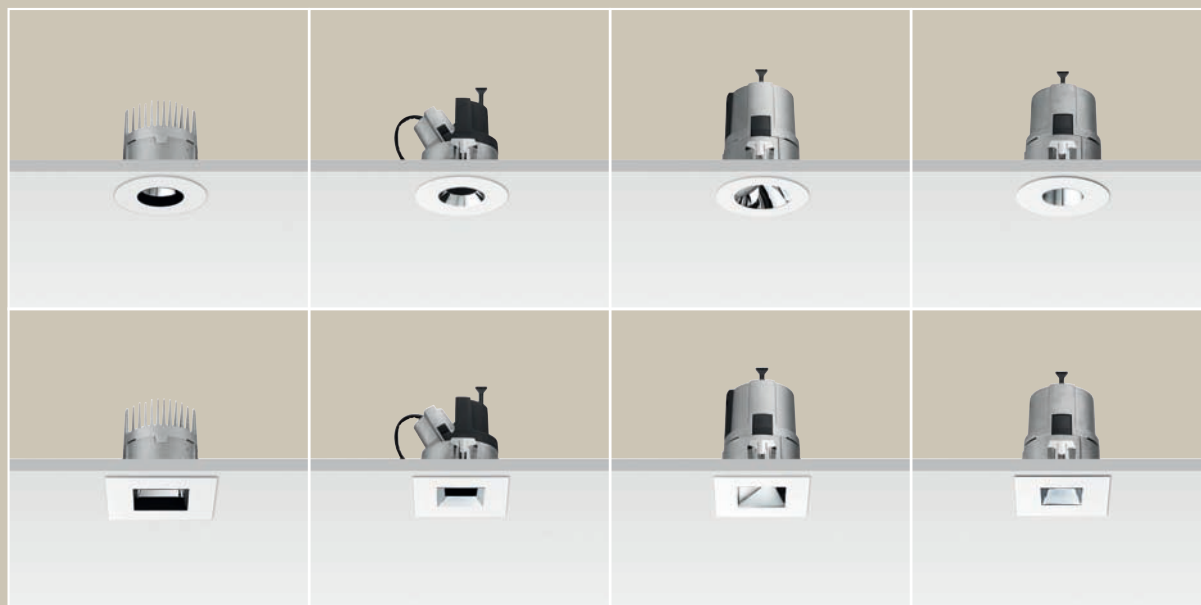
LIGHT SNIPER



DESIGNED BY FLOS ARCHITECTURAL

Collezione di apparecchi per soddisfare tutte le esigenze illuminotecniche che possono nascere sia in applicazioni residenziali che in contesti altamente professionali specialistici, quali ad esempio uffici, aree commerciali, aree di hospitality. Light Sniper presenta incassi per luce d'accento, fissi, orientabili e wallwasher e tra le sorgenti possibili annovera anche quella a LED.

Collection of devices with intention to satisfy the needs of any lighting requirement that may arise either in residential applications or in highly specialized professional contexts, such as offices, commercial areas and reception areas. Light Sniper presents recessed luminaires for detail, fix, adjustable and wallwasher lighting, and among the available lamps also provides LED.

MODULO
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LIGHT SNIPER

DESIGNED BY FLOS ARCHITECTURAL



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MODULO
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Apparecchi di illuminazione per installazione ad incasso ad alto rendimento per lampade alogene con riflettore dicroico o lampade con riflettore a ioduri metallici. Offrono un elevato comfort visivo grazie alla posizione arretrata della fonte di luce. Corpo dell' apparecchio realizzato in due parti di alluminio pressofuso. Cornice frontale rotonda in lamiera di acciaio di 1 mm di spessore, finitura bianco opaco. Schermo a forma di cono realizzato ad iniezione di zama in tre finiture: nero, oro opaco e cromo. Versioni fisse, basculanti e wall-washer. Per le versioni fisse e orientabili è disponibile una lente di diffusione in vetro temprato opalino. Nelle versioni wall-washer la lente di distribuzione è in borosilicato.

High performance luminaires for embedded installation for halogen lamps with dichroic reflector or metal halide reflector lamps. They offer a high comfort due to the back visual position of light source. Body of the luminaire made of two bodies of injected aluminium. Round front ring made of steel sheet 1mm thick with white matt finish. It incorporates shielded cones made in zamak injection in three sets: black, matt gold and chrome. Fixed, tilt and wall-washers versions. Spreading lens made in opal tempered glass in halogen fixed and tilt versions. In wall-washer versions a distribution lens made of borosilicate is incorporated.

COLORI COLOURS



06 CROMO
CHROME

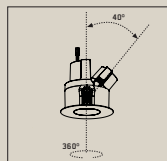


GL ORO SATINATO
MATT GOLD



14 NERO OPACO
MATT BLACK

ORIENTAMENTO ROTATION FEATURES



Può essere ruotato di 360° e orientato di 40°.
Can be rotated 360° and swivelled 40°.


LIGHT SNIPER FIXED
ROUND PHOSPHOR LED



 **LED**
550/800 lm
16W

LIGHT SNIPER FIXED
ROUND DOUBLE FOCUS





 **QT-12**
GV 6.35
max 50W
58° 59°

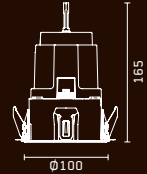
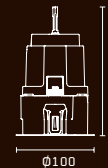
 **CDM-Tm**
PCJ5
max 35W
53° 58°

LIGHT SNIPER FIXED
ROUND IP65

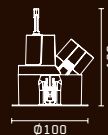



 **QR-CBC 51**
GX5.3
max 50W

 **HI PAR 51**
GX10
max 35W



LIGHT SNIPER
ADJUSTABLE ROUND




 **QR-CBC 51**
GX5.3
max 50W

 **HI PAR 51**
GX10
max 35W

LIGHT SNIPER WALL-
WASHER ROUND



 **QR-CBC 51**
GX5.3
max 50W

 **HI PAR 51**
GX10
max 35W



MODULO
ELECTRO
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Apparecchi di illuminazione per installazione ad incasso ad alto rendimento per lampade alogene con riflettore dicroico o lampade con riflettore a ioduri metallici. Offrono un elevato comfort visivo grazie alla posizione arretrata della fonte di luce. Corpo dell' apparecchio realizzato in due parti di alluminio pressofuso. Cornice frontale quadrata in lamiera di acciaio di 1 mm di spessore, finitura bianco opaco. Schermo a forma di cono realizzato ad iniezione di zama in tre finiture: nero, oro opaco e cromo. Versioni fisse, basculanti e wall-washer. Per le versioni fisse e orientabili è disponibile una lente di diffusione in vetro temprato opalino. Nelle versioni wall-washer la lente di distribuzione è in borosilicato.

High performance luminaires for embedded installation for halogen lamps with dichroic reflector or metal halide reflector lamps. They offer a high comfort due to the back visual position of light source. Body of the luminaire made of two bodies of injected aluminium. Square front ring made of steel sheet 1mm thick with white matt finish. It incorporates shielded cones made in zamak injection in three sets: black, matt gold and chrome. Fixed, tilt and wall-washers versions. Spreading lens made in opal tempered glass in halogen fixed and tilt versions. In wall-washer versions a distribution lens made of borosilicate is incorporated.

COLORI COLOURS



06 CROMO
CHROME

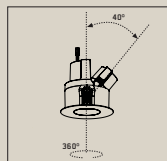


GL ORO SATINATO
MATT GOLD



14 NERO OPACO
MATT BLACK

ORIENTAMENTO ROTATION FEATURES



Può essere ruotato di 360° e orientato di 40°.
Can be rotated 360° and swivelled 40°.



LIGHT SNIPER FIXED SQUARE PHOSPHOR LED



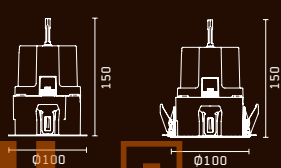
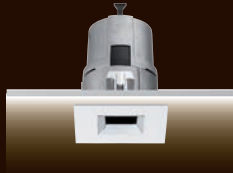
 LED
550/800 lm
16W

LIGHT SNIPER FIXED SQUARE DOUBLE FOCUS

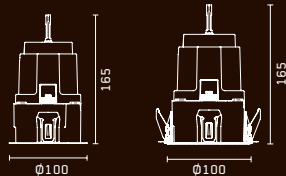


| | |
|--|--|
|  QT-12 GV 6.35 max 50W 58° 59° |  CDM-Tm PCJ5 max 35W 53° 58° |
|--|--|

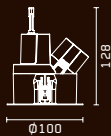
LIGHT SNIPER FIXED SQUARE IP65





| | |
|---|--|
|  QR-CBC 51 GX5.3 max 50W |  HI PAR 51 GX10 max 35W |
|---|--|

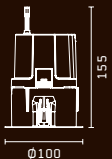




LIGHT SNIPER ADJUSTABLE SQUARE



| | |
|---|--|
|  QR-CBC 51 GX5.3 max 50W |  HI PAR 51 GX10 max 35W |
|---|--|

LIGHT SNIPER WALL-WASHER SQUARE



| | |
|---|--|
|  QR-CBC 51 GX5.3 max 50W |  HI PAR 51 GX10 max 35W |
|---|--|

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Il corpo ottico include un riflettore che limita l'abbagliamento della sorgente luminosa.

The optical body includes a reflector that reduces the glaring effect of the lamp.



Lo schermo antiabbagliamento dell'apparecchio d'illuminazione è disponibile in tre finiture: nero opaco, oro e cromo

The anti-glare screen of the luminaire is available with three different colours: dull black, gold and chrome.




L'apparecchio include nel corpo principale un radiatore per il controllo della temperatura.

The main body of the luminaire contains a radiator for temperature control.



Grazie agli elementi di chiusura a pressione, realizzati in acciaio inossidabile, è possibile la sostituzione della lampada senza l'utilizzo di utensili.

Thanks to the pressure clips made of stainless steel, it is possible to replace the lamp without using any particular tool.


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FORT KNOX

DESIGNED BY PHILIPPE STARCK

Famiglia di apparecchi caratterizzata da un design raffinato e dalle finiture pregiate a cui si unisce un'elevata performance luminosa. I dispositivi per l'alimentazione delle sorgenti sono integrati nell'apparecchio e posizionati nel corpo principale. Disponibile nelle versioni a binario, a soffitto e wall (luce indiretta asimmetrica).

Family of devices for lighting with a high light performance that stands out for its fine finishes and elegant design. Devices for supplying the light sources are integrated into the equipment and are positioned in the main body. Available in versions: rail, ceiling and wall (asymmetric indirect light).

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FORT KNOX

DESIGNED BY PHILIPPE STARCK

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Apparecchio per installazione a plafone o mediante binario elettrico trifase. Predisposto per sorgenti ad alogeni a bassissima tensione o a tensione di rete e a scarica. Portalampane in materiale ceramico o in tecnopolimero autoestinguente, con cavi elettrici unipolari isolati Teflon con doppio isolamento trasparente. Corpo lampada costituito da un elemento dissipatore in alluminio, posto sopra il portalampane, da un anello reggi-schermi realizzato in materiale termoplastico di colore nero e da un vetro temperato di 4mm di spessore. Corpo, coperchio di chiusura e supporto orientabile della lampada sono in lega di alluminio pressofuso, con finiture lucidate a mano e protette con vernice trasparente a liquido, o verniciate a polvere di colore bianco o nero opaco. Adattatore trifase in materiale termoplastico.

Luminaire for ceiling or three-phase electric track installation. For very low voltage halogen lamps or standard and discharge lamps. Self-extinguishing ceramic or engineering plastic lamp holders, with single-pole, transparent electric wires with double Teflon insulation. Aluminum body, placed above the lamp holder, black thermoplastic and 4mm tempered glass screen-support ring. Die-cast aluminum alloy body, cover and adjustable lamp support, with hand-polished finish and protected with transparent liquid paint, or powder-coated white or matt black. Thermoplastic three-phase adapter.

COLORI COLOURS



09 BIANCO
WHITE

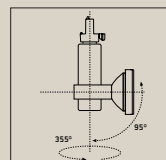


50 ALLUMINIO
LUCIDO
POLISHED
ALUMINIUM



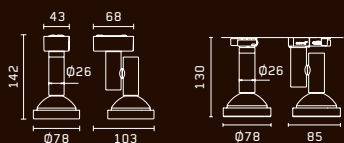
30 NERO
BLACK

ORIENTAMENTO ROTATION FEATURES



Può essere orientato di 95° e ruotato di 355°.
Can be swivelled 95° and rotated 355°.

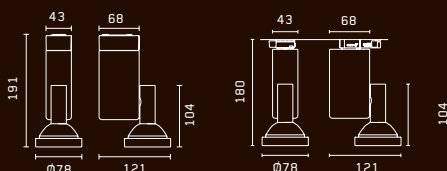
FORT KNOX BASIC



QT-14
G9
max 40W

89°

FORT KNOX 1



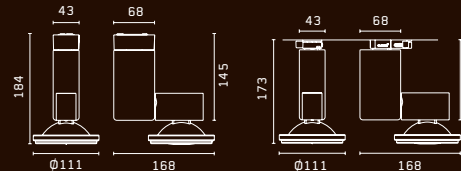
QT-12
GY 6.35
max 50W

10° 20° 36°

CDM-Tm
PGJ5
20/35W

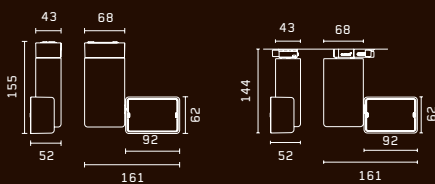
11° 15° 35°

FORT KNOX 1



QR-111
G53
max 100W

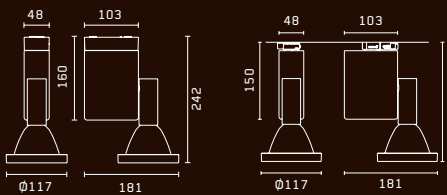
FORT KNOX 1 FLOODLIGHT



QT-12
GY 6.35
max 50W

101°

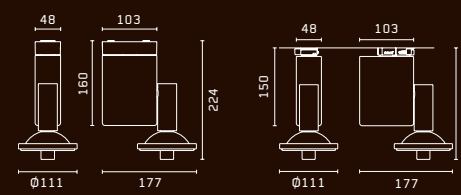
FORT KNOX 2



CDM-TC
G8.5
35/70W

16° 24° 35°

FORT KNOX 2



CDM-R111
GX8.5
35/70W

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Il montaggio a baionetta consente la sostituzione della lampada senza necessità di utilizzare utensili.



The bayonet-based assembly allows to replace the lamp without using any particular tools.



La lampada CDM-R111 si inserisce in modo solidale a scomparsa nel supporto orientabile.



The CDM-R111 disappears into the adjustable support.


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FORT KNOX WALL

DESIGNED BY PHILIPPE STARCK

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ELECTRO
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MODUL
ELECTRO
www.modulelectro.ru



MODUL

ELECTRO

www.modul.com

Apparecchio di illuminazione per installazione a parete a luce indiretta. Corpo in lega di alluminio pressofuso con finitura lucida a mano protetta con vernice liquida trasparente o verniciato a polvere bianco o nero opaco. Supporto a parete in alluminio pressofuso. Permette la regolazione sia in orizzontale che in verticale per garantire la corretta installazione dell'apparecchio. Include piastra di schermatura mobile per poter regolare il fascio di luce verso il muro in cui è stato installato il prodotto. Vetro temprato con spessore di 3mm.

Luminary for wall application designed for indirect lighting. Die-cast aluminium alloy body with hand polished finish and protected with transparent liquid paint, or powder-coated white or matt black. Wall support made in injected aluminium. It allows both horizontal and vertical regulation to guarantee the correct installation of the luminaire. It incorporates a mobile lighting plate to regulate the luminous beam towards the wall where the product is installed. 3mm thickness tempered glass.

COLORI COLOURS



30 BIANCO
WHITE

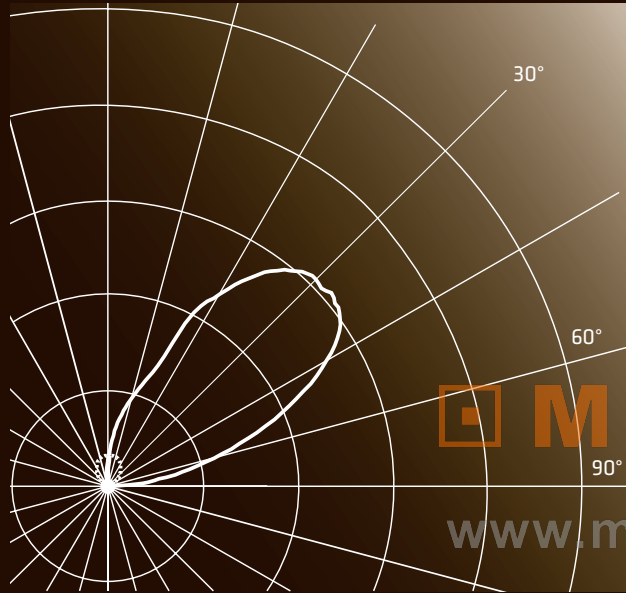


05 ALLUMINIO
LUCIDO
POLISHED
ALUMINIUM



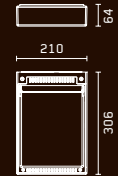
14 NERO
BLACK

463 Cd/Klm



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FORT KNOX WALL



HIT-DE-CRI
RX7S
70/150W





QT-DE-12
R 7S
max 230W IRC

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PURE

DESIGNED BY KNUD HOLSCHER

Famiglia di proiettori da interni per luce d'accento. La varietà delle possibili fonti luminose, tra cui l'ultima generazione di LED, unita alla disponibilità di un vasto corredo di accessori, rende questa famiglia di prodotti particolarmente adatta ad ogni tipo di applicazione, dal mondo degli esercizi commerciali e degli uffici all'ambito tipicamente residenziale, fino ad utilizzi altamente professionali quali sono le esposizioni museali. Con differenti aperture del fascio luminoso, permettono di soddisfare qualunque esigenza illuminotecnica. Disponibile nelle versioni a parete, a binario, a soffitto e ad incasso. Il particolare sistema di fissaggio a binario garantisce precisione, versatilità e facilità di utilizzo. A questi si aggiunge una versione integrata nell'apparecchio Mini Beam a sospensione.

Family of indoor projectors for detail lighting. The great variety of possible sources of light, even the latest generation of LEDs, combined with the availability of a wide range of accessories, makes this family of products particularly suitable for every type of applications, from commercial premises and offices to typical residential fields or highly professional installations such as museum exhibitions. With different beam openings, allow us to meet the needs of any lighting requirement.

Available in wall, track, ceiling and recessed. The special fixing system in the track ensures precision, versatility and makes its use easier. An integrated version in the suspension Mini Beam system must be added.





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Please welcome...
Here they are
Ladies and
Gentlemen

Please welcome one of the best bands in the world...

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HELLO

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London



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Apparecchio per installazione a plafone o mediante binario elettrico trifase. Predisposto per sorgenti ad alogeni a bassissima tensione e a scarica. Portalampade in materiale ceramico o in tecnopolimero autoestinguente, con cavi elettrici unipolari isolati Teflon con doppio isolamento trasparente. Corpo lampada costituito da un elemento dissipatore in alluminio, posto sopra il portalampada, da un anello reggi-schermi realizzato in materiale termoplastico di colore nero e da un vetro temperato di 4mm di spessore. Corpo, coperchio di chiusura e supporto orientabile della lampada sono in lega di alluminio presso fusa, verniciate a polvere di colore bianco, grigio o nero. Adattatore trifase in materiale termoplastico.

Luminaire for ceiling or three-phase electric track installation. For very low voltage halogen lamps or standard and discharge lamps. Self-extinguishing ceramic or engineering plastic lamp holders, with single-pole, transparent electric wires with double Teflon insulation. Aluminum body, placed above the lamp holder, black thermoplastic and 4 mm tempered glass screen-support ring. Die-cast aluminum alloy body, cover and adjustable lamp support, powder-coated white, grey or black. Thermoplastic three-phase adapter.

COLORI COLOURS



30 BIANCO
WHITE

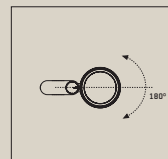
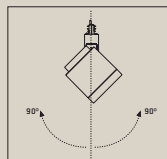


02 GRIGIO
GREY



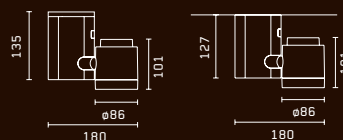
14 NERO
BLACK

ORIENTAMENTO ROTATION FEATURES



Può essere orientato di 180° e ruotato di 180°.
Can be swivelled 180° and rotated 180°.

PURE 1 SPOT



MODUL
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LED
550 lm/800 lm
16W

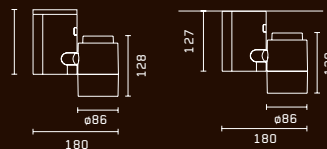
QT-12
GY 6.35
max 50W
8° 22° 57°

QR-CBC 51
GX 5.3
max 50W

CDM-Tm
PGJ5
20/35W
10° 24° 54°

HI PAR 51
GX10
20/35W

PURE 1 SPOT PRO



QT-12
GY 6.35
max 50W
8° 22° 57°

QR-CBC 51
GX 5.3
max 50W

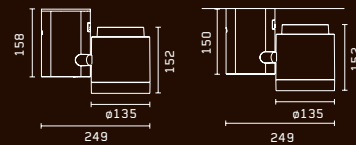
CDM-Tm
PGJ5
20/35W
10° 24° 54°

HI PAR 51
GX10
20/35W



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PURE 3 SPOT

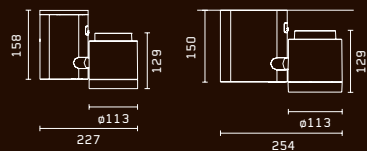



QR-111
G53
max 100W


HIT-CRI
G12
35/70W
13° 35° 44°


CDM-R111
GX8.5
35/70W

PURE 2 SPOT

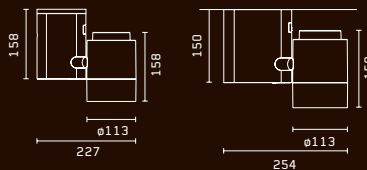


QT-12
GY 6.35
max 100W

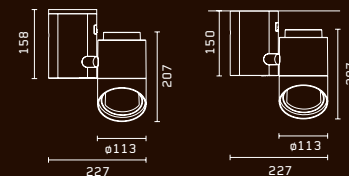


CDM-TC
C8.5
35/70W

PURE 2 SPOT PRO

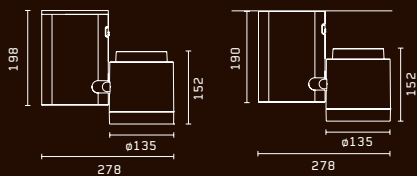


PURE 2 SPOT WALL-WASHER

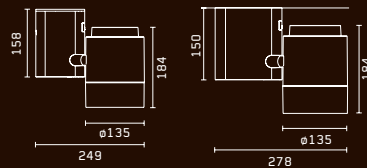


MODUL
ELECTRO
www.modulelectro.ru

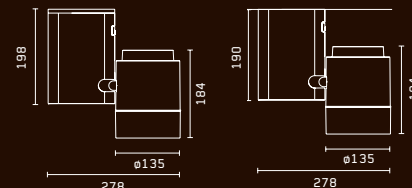
PURE 3 SPOT



PURE 3 SPOT PRO



PURE 3 SPOT PRO



HIT-CRI
G12
150W

13° 35°



QR-111
G53
max 100W



HIT-CRI
G12
35/70W

13° 35°



CDM-R111
GX8.5
35/70W



HIT-CRI
G12
150W

13° 35°



Il meccanismo a scomparsa dell'adattatore trifase viene azionato senza bisogno di attrezzi particolari grazie a un dispositivo a pressione di facile utilizzo integrato lateralmente al corpo principale. Quando il meccanismo si trova nella sua posizione di lavoro l'adattatore rimane nascosto dentro il corpo principale.

The retractable 3-phase adaptor can be actuated without using any special tool thanks to the easy-to-use push device integrated at the side of the main body. In its working position, the adaptor remains hidden inside the main body.

Quando l'apparecchio è installato sul binario trifase l'adattatore resta nascosto dentro il corpo principale. L'orientamento del fascio luminoso si effettua direttamente dal corpo ottico mentre il resto dell'apparecchio resta fisso sul binario trifase.

After the installation of the luminaire on the 3-phase track, the adaptor remains hidden inside the main body. The beam light adjustment is made directly on the optical body, while the rest of the luminaire is fixed and fastened on the 3-phase track.



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PURE SPOT

DESIGNED BY KNUD HOLSCHER

CUTTER



MODULO

CUTTER+

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ORITE
MONTH



DART CINCH **MODUL** TAPER
ELECTRO

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Il proiettore include un sistema di bloccaggio dell'orientamento del fascio luminoso per evitare eventuali spostamenti dei puntamenti in fase di manutenzione.

The spot includes a mechanism that locks the light adjustment system in order to prevent it shifting during maintenance.



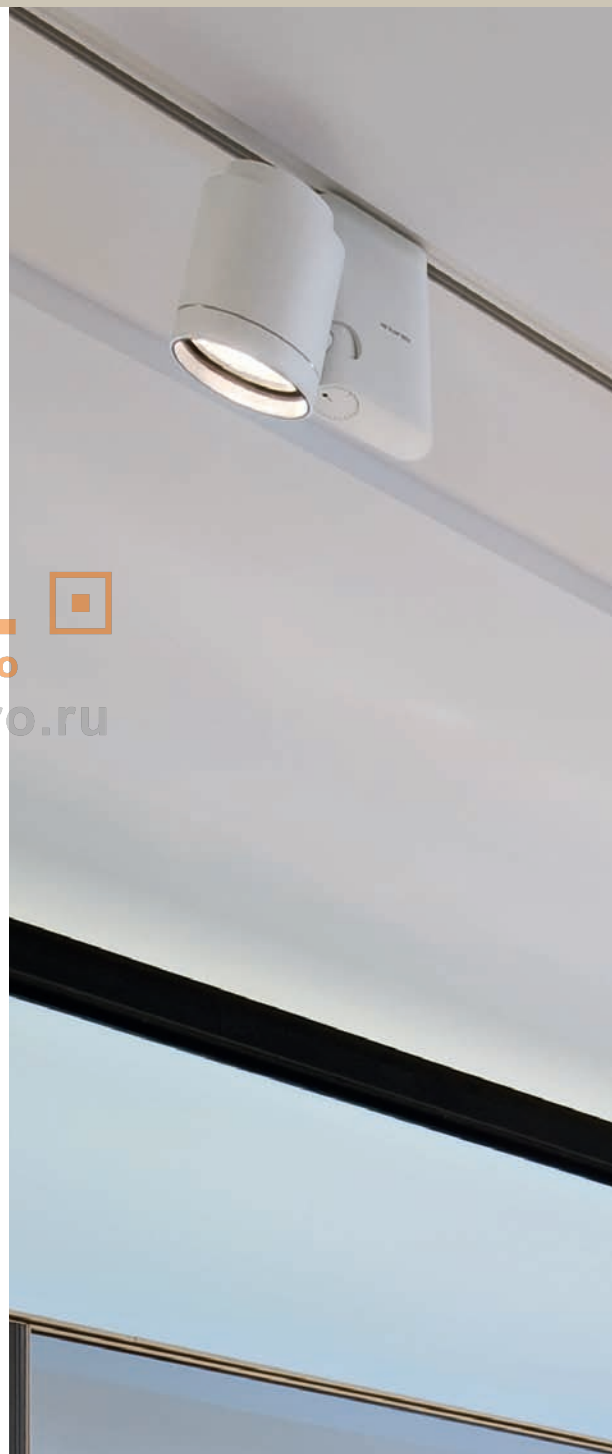
Tutte le versioni ad alogeni del Pure Spot e del Pure Spot Pro sono dimmerabili dal 10% al 100% della loro potenza massima grazie ad un potenziometro incorporato nel prodotto.

All halogen versions of Pure Spot and Pure Spot Pro are dimmable from 10% to 100% of full output using built-in potentiometer.



Le versioni per l'installazione a superficie incorporano un meccanismo che resta totalmente nascosto ad installazione avvenuta. Montaggio facile senza necessità di utensili specifici.

The surface installation version of the luminaire includes a mechanism which completely disappears from sight after being installed. Easy assembly without using any specific tool.



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PURE WALL

DESIGNED BY KNUD HOLSCHER



ZARA

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Sistema modulare di illuminazione con 1 o 2 spot orientabili per installazione a parete o soffitto. Disponibile per sorgenti ad alogeni a bassa tensione o ad alogenuri metallici. Corpo orientabile in alluminio pressofuso con struttura modulare realizzata in alluminio estruso e elementi di chiusura in alluminio pressofuso. Alimentatore integrato nell'apparecchio.

Modular system lighting with 1 or 2 sources of adjustable spotlights for installation on wall or ceiling. Available in either low voltage halogen or metal halide versions. Adjustable body made from die cast aluminium with modular structure made from extruded aluminium and final elements in die cast aluminium. Control gear incorporated into the fixture.

COLORI COLOURS



30 BIANCO
WHITE

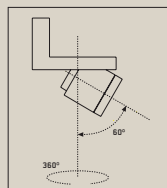


02 GRIGIO
GREY



14 NERO
BLACK

ORIENTAMENTO ROTATION FEATURES



Può essere ruotato di 360° e orientato di 60°.
Can be rotated 360° and swivelled 60°.


PURE 1 WALL 1 LIGHT




PURE 1 WALL 2 LIGHTS



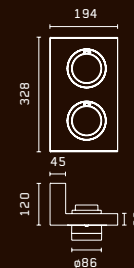
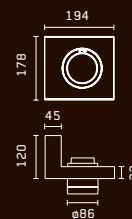

LED
 550 lm/800 lm
 16W


QT-12
 GY 6.35
 max 50W
 8° 22° 57°


QR-CBC 51
 GX 5.3
 max 50W


CDM-Tm
 PGJ5
 20/35W
 10° 24° 54°


HI PAR 51
 GX10
 35W





PURE 2 WALL 1 LIGHT

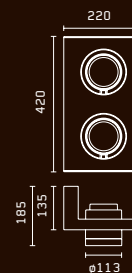
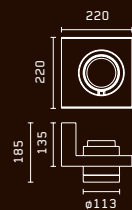


PURE 2 WALL 2 LIGHTS




QT-12
 GY 6.35
 max 100W
 6° 10° 21° 41°


CDM-TC
 G8.5
 35/70W
 14° 32° 49°





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Il proiettore include un sistema di bloccaggio dell'orientamento del fascio luminoso per evitare eventuali spostamenti dei puntamenti in fase di manutenzione.

The spot includes a mechanism that locks the light adjustment system in order to prevent its shifting during maintenance.



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PURE DOWNLIGHT

DESIGNED BY KNUD HOLSCHER



X>UJ <X

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Apparecchio di illuminazione d'accento per applicazioni in interni. Predisposto per sorgenti ad alogeni a bassissima tensione o a tensione di rete e a scarica. Portalampade in materiale ceramico o in tecnopolimero autoestinguente, con cavi elettrici unipolari isolati Teflon con doppio isolamento trasparente. Corpo lampada costituito da un elemento dissipatore in alluminio, posto sopra il portalampada, da un anello reggi-schermi realizzato in materiale termoplastico di colore nero e da un vetro temperato di 4mm di spessore. Corpo, coperchio di chiusura e supporto orientabile della lampada sono in lega di alluminio pressofusa, verniciate a polvere di colore bianco, grigio o nero.

Recessed luminary for indoor application. For very low voltage halogen lamps or standard and discharge lamps. Self-extinguishing ceramic or engineering plastic lamp holders, with single-pole, transparent electric wires with double Teflon insulation. Aluminum body, placed above the lamp holder, black thermoplastic and 4 mm tempered glass screen-support ring. Die-cast aluminum alloy body, cover and adjustable lamp support, powder-coated white, grey or black.

COLORI COLOURS



30 BIANCO
WHITE

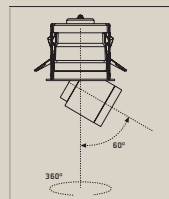


02 GRIGIO
GREY



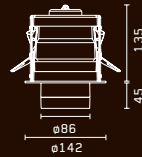
14 NERO
BLACK

ORIENTAMENTO ROTATION FEATURES





Può essere ruotato di 360° e orientato di 60°.
Can be rotated 360° and swivelled 60°.

PURE 1 DOWNLIGHT TRIM



 **LED**
550 lm / 800 lm
16W

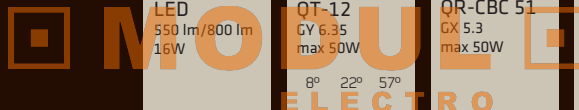
 **QT-12**
GY 6.35
max 50W
8° 22° 57°

 **QR-CBC 51**
GX 5.3
max 50W

 **QR-70**
BA15d
max 50W

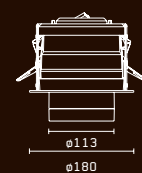
 **CDM-Tm**
PGJ5
max 35W
10° 24° 54°


 **HI PAR 51**
GX10
max 35W




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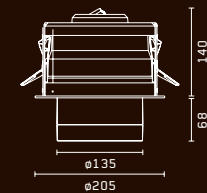
PURE 2 DOWNLIGHT TRIM





 **QT-12**
GY 6.35
max 100W
6° 10° 21° 41°

 **CDM-TC**
G8.5
max 70W
14° 32° 49°

PURE 3 DOWNLIGHT TRIM



 **QR-111**
G53
max 100W

 **HIT-CRI**
G12
max 150W
13° 35° 44°

 **CDM-R111**
GX8.5
max 70W



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Apparecchio di illuminazione d'accento per applicazioni in interni. Predisposto per sorgenti ad alogeni a bassissima tensione o a tensione di rete e a scarica. Portalampade in materiale ceramico o in tecnopolimero autoestinguente, con cavi elettrici unipolari isolati Teflon con doppio isolamento trasparente. Corpo lampada costituito da un elemento dissipatore in alluminio, posto sopra il portalampada, da un anello reggi-schermi realizzato in materiale termoplastico di colore nero e da un vetro temperato di 4mm di spessore. Corpo, coperchio di chiusura e supporto orientabile della lampada sono in lega di alluminio pressofusa, verniciate a polvere di colore bianco, grigio o nero.

Recessed luminary for indoor application. For very low voltage halogen lamps or standard and discharge lamps. Self-extinguishing ceramic or engineering plastic lamp holders, with single-pole, transparent electric wires with double Teflon insulation. Aluminum body, placed above the lamp holder, black thermoplastic and 4 mm tempered glass screen-support ring. Die-cast aluminum alloy body, cover and adjustable lamp support, powder-coated white, grey or black.

COLORI COLOURS



30 BIANCO
WHITE

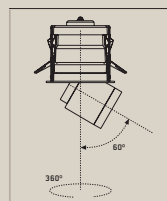


02 GRIGIO
GREY



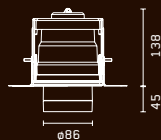
14 NERO
BLACK

ORIENTAMENTO ROTATION FEATURES





Può essere ruotato di 360° e orientato di 60°.
Can be rotated 360° and swivelled 60°.

PURE 1 DOWNLIGHT
NO TRIM



 **LED**
550 lm / 800 lm
16W

 **QT-12**
GY 6.35
max 50W
8° 22° 57°

 **QR-CBC 51**
GX 5.3
max 50W

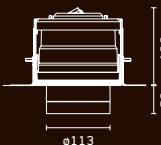
 **QR-70**
BA15d
max 50W


 **CDM-Tm**
PGJ5
max 35W
10° 24° 54°


 **HI PAR 51**
GX10
max 35W

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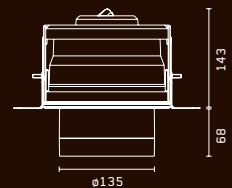
PURE 2 DOWNLIGHT
NO TRIM




 **QT-12**
GY 6.35
max 100W
6° 10° 21° 41°

 **CDM-TC**
G8.5
max 70W
14° 32° 49°

PURE 3 DOWNLIGHT
NO TRIM



 **QR-111**
G53
max 100W

 **HIT-CRI**
G12
max 150W
13° 35° 44°

 **CDM-R111**
GX8.5
max 70W

PURE DOWNLIGHT

DESIGNED BY KNUD HOLSCHER

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TRIM



Sistema di fissaggio degli apparecchi previsto per controsoffitti fino a 30mm di spessore. L'installazione degli apparecchi avviene in modo facile e rapido senza necessità di attrezzi particolari.

Luminaire fixing system for ceiling thicknesses of 0-30 mm. Fast and easy luminaire installation. No special tools required.

NO TRIM



Accessorio per l'installazione dell'apparecchio perfettamente a livello del soffitto e senza anello di incasso.

Accessory for a installation on the surface of the ceiling without using any rings for recessed installation.



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PURE DOWNLIGHT

DESIGNED BY KNUD HOLSCHER

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COMPASS

DESIGNED BY FLOS ARCHITECTURAL

Famiglia di apparecchi di illuminazione pensata per il montaggio a plafone, a binario (tensione di rete), o ad incasso. Particolarmente indicati per luce d'accento ed illuminazione generale. Gli incassi sono disponibili nella versione fissa oppure orientabile ed in quest'ultimo caso sono dotati di un particolare sistema di orientamento di tipo a "compasso".

Family of lighting devices thought for ceiling, rail or recessed installations. It is specially indicated for general and detail lighting. The recessed devices are available in fix or adjustable version and in this last case, are provided with a particular adjustable system type "compass".

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COMPASS SPOT

DESIGNED BY FLOS ARCHITECTURAL

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Programma di proiettori d'accento ed illuminazione generale per interni con installazione su binario trifase e a parete/soffitto.

Vano ottico realizzato in lega di Alluminio pressa fusa con finiture verniciate a polvere, diametro 118mm, composto da un elemento dissipatore in alluminio posto sopra il portalampada, da un anello anti abbagliamento realizzato in materiale termoplastico di colore nero e da un vetro di protezione temprato di 4mm di spessore. I dispositivi ausiliari di alimentazione sono integrati e posizionati in un elemento contenitore (Verticale o Horizontal) realizzati in lega di alluminio pressa fusa, con finitura verniciata a polvere.

Range of indoor spotlights for accent and general lighting, for three-phase track and wall/ceiling installation.

Die-cast aluminum alloy, powder-coated optics compartment, diameter 118mm, composed of an aluminum dissipating element placed above the lamp support, a black thermoplastic screen support ring and 4mm tempered glass cover.

Integrated auxiliary power units for the lamps inside a die-cast aluminum alloy container (vertical or horizontal) with powder-coated finish.

COLORI COLOURS



30 BIANCO OPACO
MATT WHITE

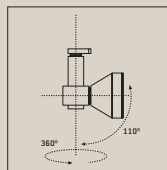


02 GRIGIO
GREY



14 NERO OPACO
MATT BLACK

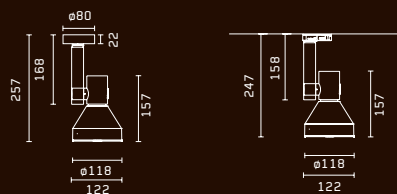
ORIENTAMENTO ROTATION FEATURES



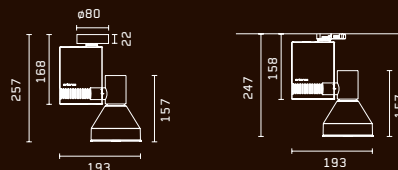
Può essere orientato di 110° e ruotato di 360°.

Can be rotated 110° and swivelled 360°.

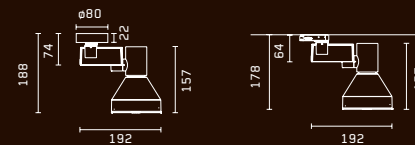
COMPASS SPOT MAIN SOURCE



COMPASS SPOT VERTICAL GEAR BOX



COMPASS SPOT HORIZONTAL GEAR BOX

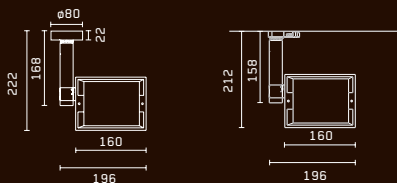


| | |
|----------------------------------|-----------------------------------|
| | |
| QT-18 B150 max 100W | PAR 30S E27 max 100W |
| 16° 34° | |

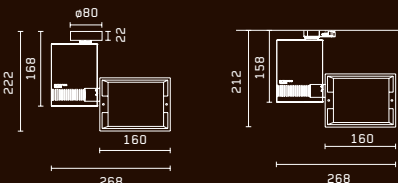
| | | | | |
|-------------------------------------|----------------------------------|---|------------------------------------|------------------------------------|
| | | | | |
| QT-12 GV 6.35 max 100W | QR-111 G53 max 100W | HIT-CRI G12 35/70W vertical 35/70/150W horizontal | CDM-TC G8.5 20/35/70W | CDM-R111 GX8.5 35/70W |
| 6° 9° 29° | | 12° 25° 39° | 14° 36° 48° | |

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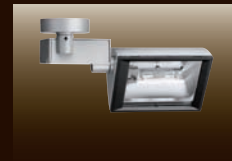
COMPASS SPOT FLOODLIGHT/WALL-WASHER



COMPASS SPOT FLOODLIGHT/WALL-WASHER VERTICAL GEAR BOX



COMPASS SPOT FLOODLIGHT/WALL-WASHER HORIZONTAL GEAR BOX



| |
|-------------------------------------|
| |
| QT-DE-12 R 75 max 300W |
| 107° |

| |
|----------------------------------|
| |
| HIT-DE-CRI RX75 70W |
| 102° |

| |
|-----------------------------------|
| |
| HIT-DE-CRI RX 75 70W |
| 102° |

| |
|-------------------------------|
| |
| HIT-CRI G12 150W |
| 99° |


COMPASS SPOT

DESIGNED BY FLOS ARCHITECTURAL



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UNITED COLORS
OF BENETTON.



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I proiettori per sorgenti luminose ad alogeni a bassissima tensione (12V), comprendono un trasformatore elettronico che permette di regolare il flusso luminoso dal 10 al 100%.

Spotlights designed for low voltage halogen lamps (12V), incorporating an electronic transformer for 10-100% light adjustment.



La corretta messa a fuoco del fascio luminoso sul piano orizzontale, è garantita da un goniometro incorporato nello snodo di rotazione.

Correct beam direction adjusted on the horizontal plane by means of a goniometer incorporated in the rotation joint.

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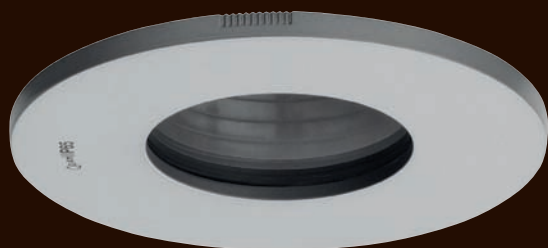
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www.moduloelectro.it

FISSO: Apparecchio predisposto per sorgenti ad alogeni e a scarica alta pressione. Corpo da incasso in metallo verniciato di colore nero. Anello di chiusura in lega di alluminio pressofusa e verniciata a polvere. Portalampada con elemento dissipatore in alluminio pressofuso. Anello antiriverbero in materiale termoplastico nero. Vetro di protezione temprato 4mm di spessore. Sistema di fissaggio mediante staffe in acciaio inossidabile.

ORIENTABILE: Apparecchio predisposto per sorgenti ad alogeni e a scarica alta pressione. Corpo ottico realizzato ad iniezione di alluminio, rifinito con vernice a polvere. Portalampada con elemento dissipatore in alluminio pressofuso verniciato a polvere di colore nero. Anello da incasso e anello di schermatura in materiale termoplastico; anello antiriverbero in alluminio pressofuso verniciato a polvere di colore nero. Vetro di protezione temprato di 4 mm di spessore. Sistema di fissaggio mediante staffe in acciaio inossidabile.

FIXED: Luminaire for halogen and high-pressure discharge lamps. Recessed body in black-painted metal. Die-cast aluminum alloy, powder-coated closing ring. Die-cast aluminum lamp support with heat dissipating element. Black thermoplastic anti-glare ring. 4mm tempered glass cover. Stainless steel fixing brackets.

ADJUSTABLE: Luminaire for halogen and high-pressure discharge lamps. Injection-moulded aluminum reflector body with powder-coated finish. Lamp support with die-cast aluminum, black powder-coated heat dissipating element. Thermoplastic recessed ring and screening ring; die-cast aluminum, black powder-coated anti-glare ring. 4mm tempered glass cover. Stainless steel fixing brackets.

COLORI COLOURS



30 BIANCO OPACO
MATT WHITE

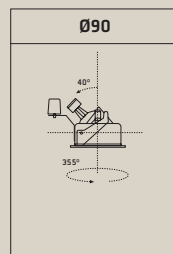


02 GRIGIO
GREY



14 NERO OPACO
MATT BLACK

ORIENTAMENTO ROTATION FEATURES



COMPASS OPAL C Ø90



COMPASS OPAL P Ø90



MODUL
ELECTRO

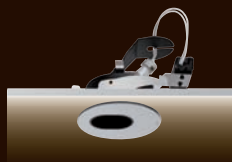
QT-12
GY 6.35
max 50W
49° 64°

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COMPASS FIXED Ø90



COMPASS ADJUSTABLE Ø90





COMPASS ADJUSTABLE Ø90




COMPASS IP65 Ø95





QR-CBC 51
GX 5.3
max 50W


QR-CBC 51
GX 5.3
max 50W


PAR 16
GZ10
max 50W

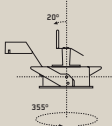
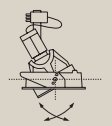
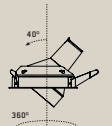

QR-CBC 51
GX 5.3
max 50W


QR-CBC 51
GX 5.3
max 50W

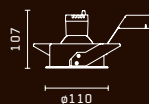


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ORIENTAMENTO
ROTATION FEATURES

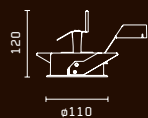
| Ø110 | Ø162 | Ø180 |
|---|---|--|
|  |  |  <p data-bbox="1166 1444 1324 1492">Sistema di bloccaggio. Lock system.</p> |

COMPASS FIXED Ø110



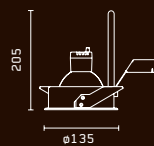
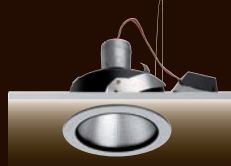
QT-12
GY 6.35
max 50W

COMPASS FIXED Ø110



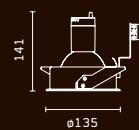
QR-CBC 51
GX 5.3
max 50W

COMPASS FIXED Ø135



QT-12
GY 6.35
max 100W
34° 41°

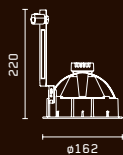
COMPASS FIXED Ø135



CDM-TC
G8.5
max 70W
45° 52°

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COMPASS ADJUSTABLE Ø162

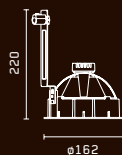


QT-12
GY 6.35
max 100W

6° 9° 25°

QR-111
G53
max 100W

COMPASS ADJUSTABLE Ø162



CDM-TC
G8.5
max 70W

14° 36° 48°

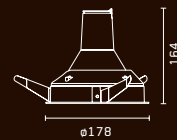
HIT-CRI
G12
max 150W

12° 25° 39°

SDW-TG
GX12
max 100W

19° 26°

COMPASS ADJUSTABLE Ø180



HIT-CRI
G12
max 70W

17° 34°



L'orientamento dell'incasso Compass Ø162 è costituito da un rivoluzionario sistema "compass type" che consente di inclinare l'apparecchio in tutte le direzioni di 40° rispetto alla verticale.


Adjustable angle Compass Ø162 fixtures incorporate a revolutionary 'compass-type' tilt system that allows the fixture to be inclined up to 40° from the vertical in any direction.

Il proiettore include un sistema di bloccaggio dell'orientamento del fascio luminoso per evitare eventuali spostamenti dei puntamenti in fase di manutenzione.

The spot includes a mechanism that locks the light adjustment system in order to prevent it shifting during maintenance.

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BATTERY

DESIGNED BY F.A. PORSCHE

Famiglia di apparecchi di illuminazione composta da proiettori e sistemi ad incasso. I proiettori sono dotati di un particolare meccanismo di orientamento che consente di poter direzionare la luce in base alle specifiche esigenze. I modelli ad incasso, offerti in moduli di diverse dimensioni, trim e no trim, rappresentano soluzioni integrate nell'ambiente per un'illuminazione diretta d'accento efficace e versatile.

Family of lighting devices consisting of projectors and recessable systems. The projectors are equipped with a special adjustable mechanism that allows focus the light according to the specific needs. Recessable models, which are offered in modules of different sizes, trim and no trim, represent integrated solutions in the atmosphere for an efficient and versatile detail lighting.

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A black and white photograph of a modern retail store interior. The ceiling is equipped with a track lighting system featuring several adjustable spotlights. In the foreground, there are mannequins displaying clothing: one wearing a patterned shirt, another wearing a striped beanie and a light-colored sweater, and a third wearing a dark leather jacket and a cap. To the left, there is a stack of folded patterned fabric. The background shows a glass display case with Arabic calligraphy on it. The overall atmosphere is clean and contemporary.


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BATTERY SPOT

DESIGNED BY F.A. PORSCHE

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A desk lamp is positioned in the upper left corner, casting a focused beam of light onto a dark, reflective surface. The light creates a bright, circular glow on the surface. In the center of this illuminated area, the logo for 'MODUL ELECTRO' is displayed. The logo consists of the word 'MODUL' in a bold, orange, sans-serif font, flanked by two square icons containing a smaller square. Below 'MODUL' is the word 'ELECTRO' in a smaller, orange, sans-serif font. At the bottom of the logo is the website address 'www.modulelectro.ru' in a light gray, sans-serif font. The background is dark and mostly in shadow, with some faint reflections and highlights from the lamp's light.

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Famiglia di proiettori, per montaggio a soffitto, a parete o a binario, disponibile in tre dimensioni: diam. 86mm, diam. 124mm, diam. 140mm. Predisposti per sorgenti ad alogeni, alogenuri metallici e al sodio luce bianca. Corpo in pressofusione di alluminio verniciato a polvere. Vetro di protezione temperato, di 3mm di spessore, in pyrex. Nelle versioni a binario, l'elemento contenitore del dispositivo elettronico per l'accensione è realizzato in materiale termoplastico nero; quello per il dispositivo convenzionale è realizzato in lega di alluminio, con finitura in vernice. Adattatore universale per binari trifase.

Range of spotlights for ceiling, track or wall installation in three sizes: diameter 86mm, diameter 124mm, diameter 140mm. For halogen, metal halide and white sodium lamps. Die-cast aluminum, powder-coated body. 3mm pyrex tempered glass cover. High-resistance PPS engineering plastic joint for rotation and adjustment. Additional anti-glare inner ring in PPS to fix the lamp. The large luminaires with less than 70W have an anti-glare screen fitted on the glass cover. In the track versions, black thermoplastic container for the electronic switching device; aluminum alloy container with painted finish for the traditional device. Universal adapter for three-phase tracks.

COLORI COLOURS



20 BIANCO OPACO
MATT WHITE

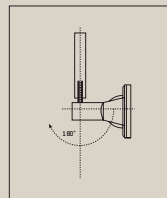
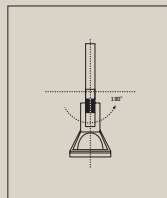


08 MERCURIO
MERCURY



14 NERO OPACO
MATT BLACK

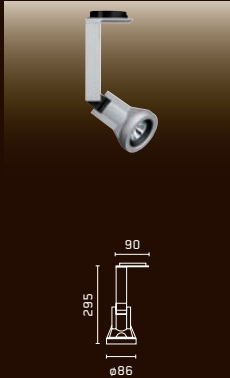
ORIENTAMENTO ROTATION FEATURES



La principale qualità tecnica dei proiettori Battery Spot è il disegno del suo sistema di orientamento. Un solo snodo è in grado di combinar orientamento e rotazione.

The outstanding technical feature of Battery Spot projectors is their tilting system design. One single element combines tilting and adjustment.

BATTERY SPOT Ø86

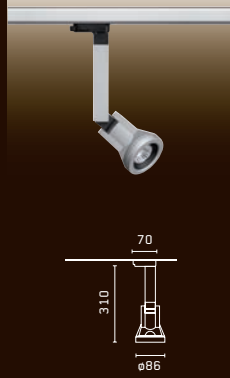


PAR 16
GZ10
max 50W

QR-CBC 51
GX5.3
max 50W

QR-70
BA15d
max 50W

BATTERY SPOT Ø86



PAR 16
GZ10
max 50W

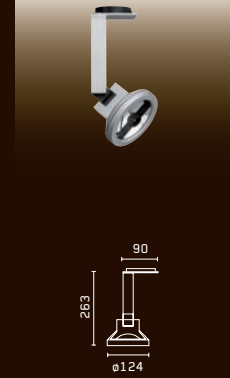
BATTERY SPOT Ø86



QR-CBC 51
GX5.3
max 50W

QR-70
BA15d
max 50W

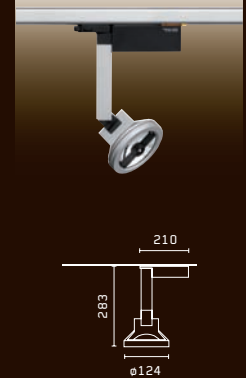
BATTERY SPOT Ø124



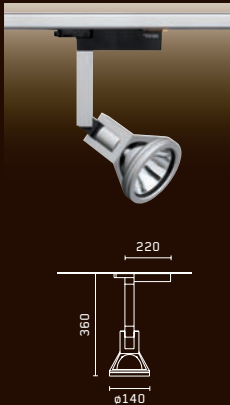
QT-12
CY 6.35
max 100W

9° 28°

QR-111
G53
max 100W



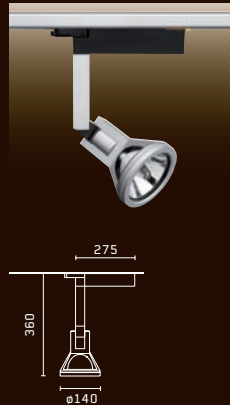
BATTERY SPOT Ø140



QT-12
CY 6.35
max 100W

9° 28°

BATTERY SPOT Ø140



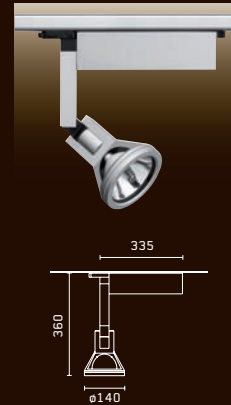
CDM-TC
G8.5
35/70W

10° 42°

HIT-CRI
G12
35/70/150W

13° 35°

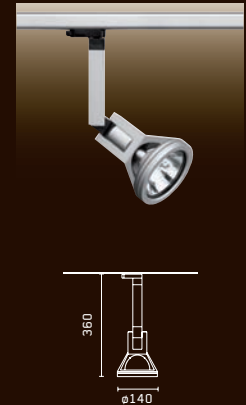
BATTERY SPOT Ø140



HIT-CRI
G12
35/70/150W

13° 35°

BATTERY SPOT Ø140



QT-18
B15D
max 100W

12° 66°

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Il sistema di orientamento è realizzato con uno snodo articolato, in tecnopolimero ad alta resistenza (PPS), che permette di orientare il proiettore verso qualsiasi punto dell'emisfero inferiore.

The adjustment system is a high-resistance plastic (PPS) joint that directs the spotlight downwards in all directions.



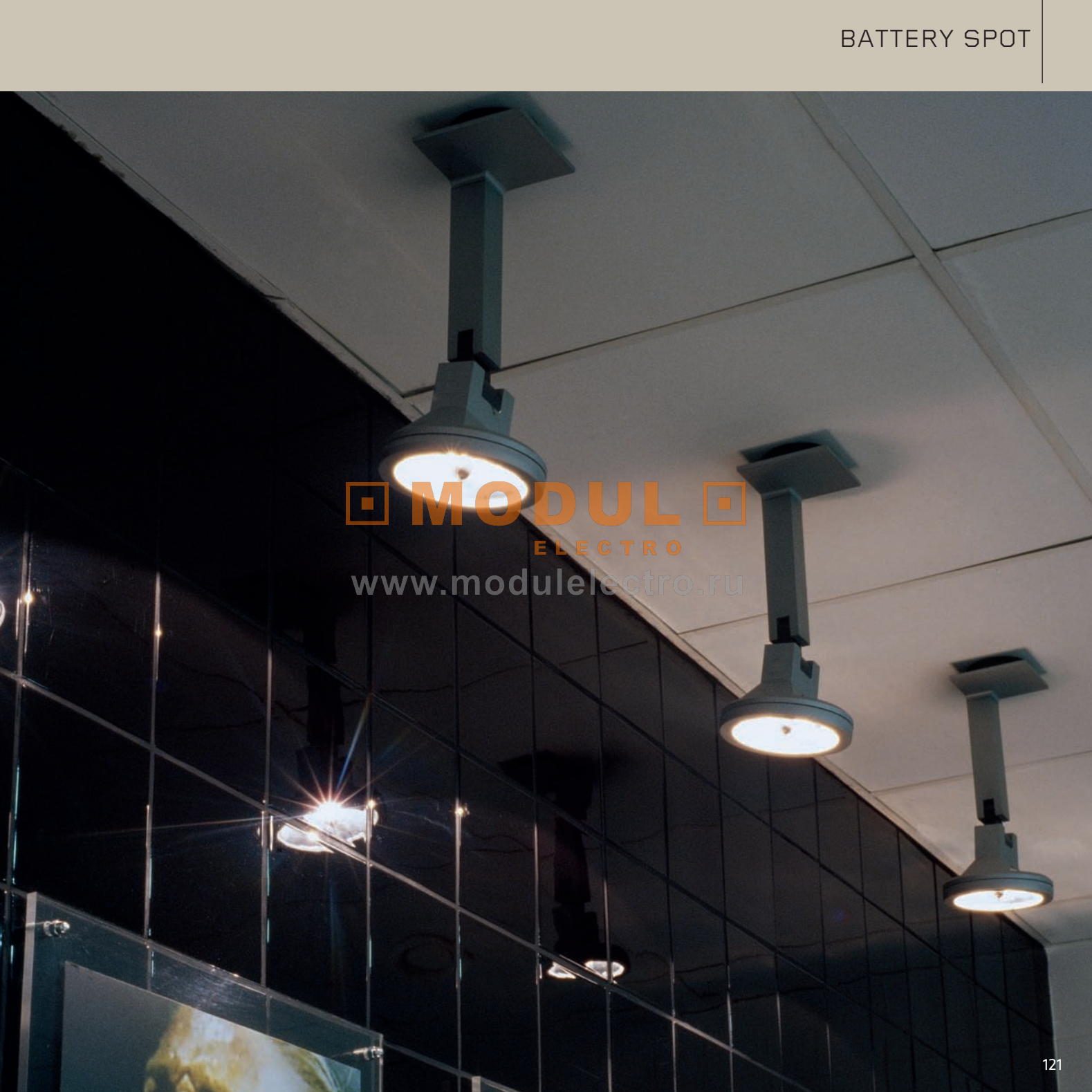
La versione Spot del proiettore nella dimensione più grande e potenza inferiore a 70W, incorpora un cono di schermatura fissato al vetro di protezione.

The Spot version of the larger-diameter projector within wattages under 70W has a shielding cone attached to the glass cover.



Si può procedere alla sostituzione della lampadina svitando l'anello frontale. Nella versione di diametro maggiore, sia il riflettore sia il vetro di protezione sono fissati a questo anello.

Lamps are replaced by unscrewing the front ring. In the larger-diameter version, both the reflector and glass cover are attached to the ring.



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BATTERY

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Sistema di 1, 2, 3 o 4 apparecchi orientabili, per incasso in controsoffitti con spessore da 1 a 30mm. Predisposto per sorgenti ad alogeni a bassissima tensione o a tensione di rete, ad alogenuri metallici, combinabili fra loro. Corpo da incasso in acciaio stampato e verniciato a polvere di colore nero opaco. Sistema di orientamento "a compasso" realizzato in acciaio verniciato a polvere di colore nero opaco. Sistema di fissaggio mediante staffe in acciaio verniciato nero con bloccaggio a vite. Anelli zigrinati in alluminio presso fuso alloggiati in una cornice di acciaio di 3 mm. Morsettiera delle connessioni elettriche posta al di sopra del box alloggiante le sorgenti luminose. Nelle versioni con sorgenti ad alogeni: anello interno addizionale in PPS ad alta resistenza, per fissaggio lampadina e antiabbagliamento. Nelle versioni con sorgenti a scarica: dissipatore termico, posto sopra il portalamпада, in lega di alluminio presso fuso. Vetro di protezione temprato di 3mm di spessore.

1, 2, 3 or 4 lamp adjustable- system, for recessed ceiling thicknesses of 1-30mm. Suitable for use with 12 volts, main voltage and metal halide lamps which can be used in a variety of combinations.
 Pressed steel and matt black, powder-coated recessed housing.
 Steel "compass-type" adjustment mechanism, powder-coated matt black.
 Innovative steel bracket fixing system, painted black, with allen key locking mechanism.
 Die-cast aluminum knurled rings housed in a 3mm steel frame.
 Terminal block positioned on canopy housing box.
 Halogen: additional high-resistance PPS inner ring, for mounting lamp and anti-glare functions.
 Discharge: die-cast aluminum alloy heat sink positioned above the lamp support, 3mm tempered glass cover.

COLORI COLOURS



20 BIANCO OPACO
 MATT WHITE

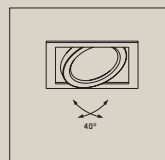


08 MERCURIO
 MERCURY



14 NERO OPACO
 MATT BLACK


ORIENTAMENTO ROTATION FEATURES



Può essere ruotato di 40° in qualsiasi senso.
 Can be rotated 40° in any direction.

BATTERY TRIM




QR-CBC 51
 GX 5.3
 max 50W



QR-70
 BA15d
 max 50W

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BATTERY TRIM




QT-12
 GY 6.35
 max 100W
 6° 9° 26°


QR-111
 G53
 max 100W


PAR 30S
 E27
 max 75W


CDM-TC
 G8.5
 max 70W
 14° 36°


HIT-CRI
 G12
 max 70W
 12° 25°


CDM-R111
 GX8.5
 70W


PAR 30
 CDM-R
 E27
 max 70W



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Sistema di 1, 2, 3 o 4 apparecchi orientabili, per incasso in controsoffitti con spessore da 1 a 30mm. Predisposto per sorgenti ad alogeni a bassissima tensione o a tensione di rete, ad alogenuri metallici, combinabili fra loro. Corpo da incasso in acciaio stampato e verniciato a polvere di colore nero opaco e cornice da incasso realizzata in estrusione di alluminio con sistema di fissaggio a controsoffitto. Sistema di orientamento "a compasso" realizzato in acciaio verniciato a polvere di colore nero opaco. Sistema di fissaggio mediante staffe in acciaio verniciato nero con bloccaggio a vite. Anelli zigrinati in alluminio presso fuso. Morsettiera delle connessioni elettriche posta al di sopra del box alloggiante le sorgenti luminose. Nelle versioni con sorgenti ad alogeni: anello interno addizionale in PPS ad alta resistenza, per fissaggio lampadina e antiabbagliamento. Nelle versioni con sorgenti a scarica: dissipatore termico, posto sopra il portalampada, in lega di alluminio presso fuso. Vetro di protezione temprato di 3mm di spessore.

1, 2, 3 or 4 lamp adjustable- system, for recessed ceiling thicknesses of 1-30mm. Suitable for use with 12 volts, main voltage and metal halide lamps which can be used in a variety of combinations. Pressed steel and matt black, powder-coated recessed housing, extruded aluminum recessed trim frame for use with false ceiling systems. Steel "compass-type" adjustment mechanism, powder-coated matt black. Innovative steel bracket fixing system, painted black, with allen key locking mechanism. Die-cast aluminum knurled rings. Terminal block positioned on canopy housing box. Halogen: additional high-resistance PPS inner ring, for mounting lamp and anti-glare functions. Discharge: die-cast aluminum alloy heat sink positioned above the lamp support, 3mm tempered glass cover.

COLORI COLOURS



20 BIANCO OPACO
MATT WHITE

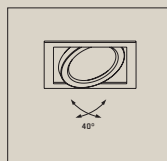


08 MERCURIO
MERCURY



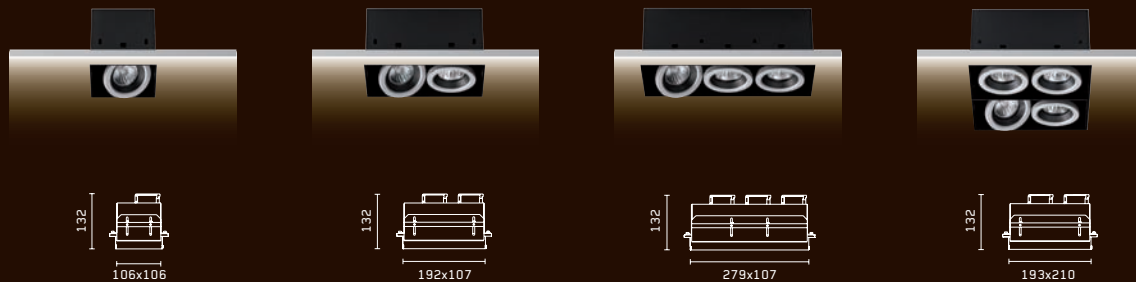
14 NERO OPACO
MATT BLACK


ORIENTAMENTO ROTATION FEATURES



Può essere ruotato di 40° in qualsiasi senso.
Can be rotated 40° in any direction.

BATTERY NO TRIM



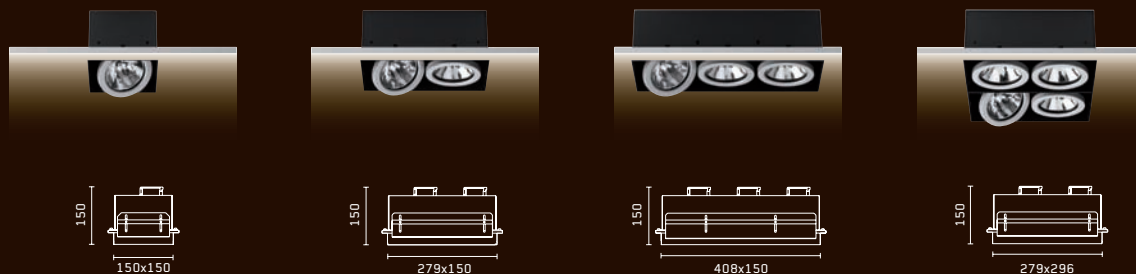

QR-CBC 51
 GX 5.3
 max 50W



QR-70
 BA15d
 max 50W

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BATTERY NO TRIM





QT-12
 GY 6.35
 max 100W
 6° 9° 26°


QR-111
 G53
 max 100W


PAR 30S
 E27
 max 75W


CDM-TC
 G8.5
 max 70W
 14° 36°


HIT-CRI
 G12
 max 70W
 12° 25°


CDM-R111
 GX8.5
 70W


PAR 30
 CDM-R
 E27
 max 70W



Sistema di orientamento di tipo a compasso, che permette l'orientamento fino a 40° in tutte le direzioni. Portalampana con elemento dissipatore in alluminio pressofuso verniciato a polvere di colore nero.

Compass-type adjustment system, for 0°-40° adjustment in all directions. Lamp support with die-cast aluminum, black powder-coated heat dissipating element.

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**SUPER
// FLUO**

BATTERY ROUND

DESIGNED BY F.A. PORSCHE



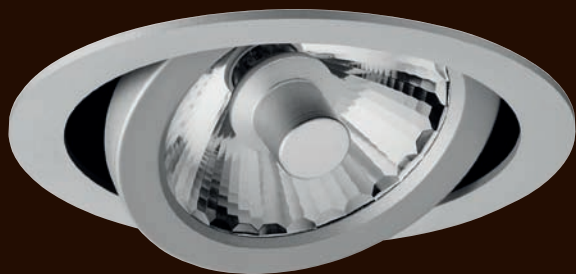
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wyprzedaż wyprzedaż wyprzedaż

wyprzedaż wyprzedaż



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Apparecchio da incasso orientabile, predisposto per sorgenti ad alogeni a bassissima tensione e a tensione di rete, ad alogenuri metallici, al sodio luce bianca. Corpo da incasso realizzato in acciaio stampato e finito con vernice a polvere nera. Dissipatore termico in lega di alluminio pressofuso verniciato a polvere nera. Anello di chiusura realizzato in acciaio verniciato. Anello inclinabile di supporto al riflettore in alluminio verniciato. Sistema di fissaggio mediante staffe in acciaio verniciato nero con bloccaggio a vite. Anello antiriverbero in materiale termoplastico nero. **Le versioni con lampade dotate di riflettore inglobano un anello di schermatura e supporto in materiale termoplastico nero.**

Adjustable recessed luminaire, Suitable for use with 12 volt, mains voltage halogen, metal halide and white son lamps. Pressed steel recessed housing with powder-coated finish. Die-cast aluminum alloy heat sink with black powder-coated finish. Closing and tilting reflector support ring in aluminium painted. Innovative steel bracket fixing system, painted black, with allen key locking mechanism. Black thermoplastic anti-glare ring. 3mm tempered glass cover. Reflector versions are provided with a black thermoplastic support ring which reduces glare.

COLORI COLOURS



20 BIANCO OPACO
MATT WHITE

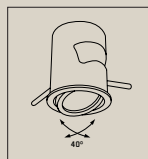


08 MERCURIO
MERCURY



14 NERO OPACO
MATT BLACK

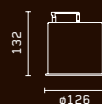
ORIENTAMENTO ROTATION FEATURES



Può essere orientato di 40° in qualunque senso.

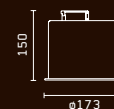
Adjustable versions can be swivelled 40° in any direction.

BATTERY ROUND



| | |
|---|--------------------------------------|
| QR-CBC 51 GX 5.3 max 50W | QR-70 BA15d max 50W |
|---|--------------------------------------|

BATTERY ROUND

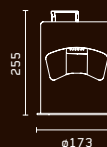


| | | |
|--|--------------------------------------|--|
| QT-12 GY 6.35 max 100W 6° 9° 26° | QR-111 G53 max 100W | CDM-R111 GX8.5 35/70W |
|--|--------------------------------------|--|

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BATTERY ROUND



| | | | | |
|--------------------------------------|---|---|---|--|
| PAR 30S E27 max 75W | CDM-TC G8.5 max 70W 14° 36° | HIT-CRI G12 max 70W 12° 25° | PAR 30 CDM-R E27 max 70W | SDW-TG GX12 100W 19° 26° |
|--------------------------------------|---|---|---|--|



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Facilità di installazione e rimozione dell'apparecchio d'illuminazione tramite due viti a scomparsa.


Easy installation and removal of the fitting operating with two hidden screws.



Sistema di orientamento di tipo a compasso, che permette l'orientamento fino a 40° in tutte le direzioni.

Portalampana con elemento dissipatore in alluminio pressofuso verniciato a polvere di colore nero.


Compass-type adjustment system, for 0° - 40° adjustment in all directions. Lamp support with die-cast aluminum, black powder-coated heat dissipating element.



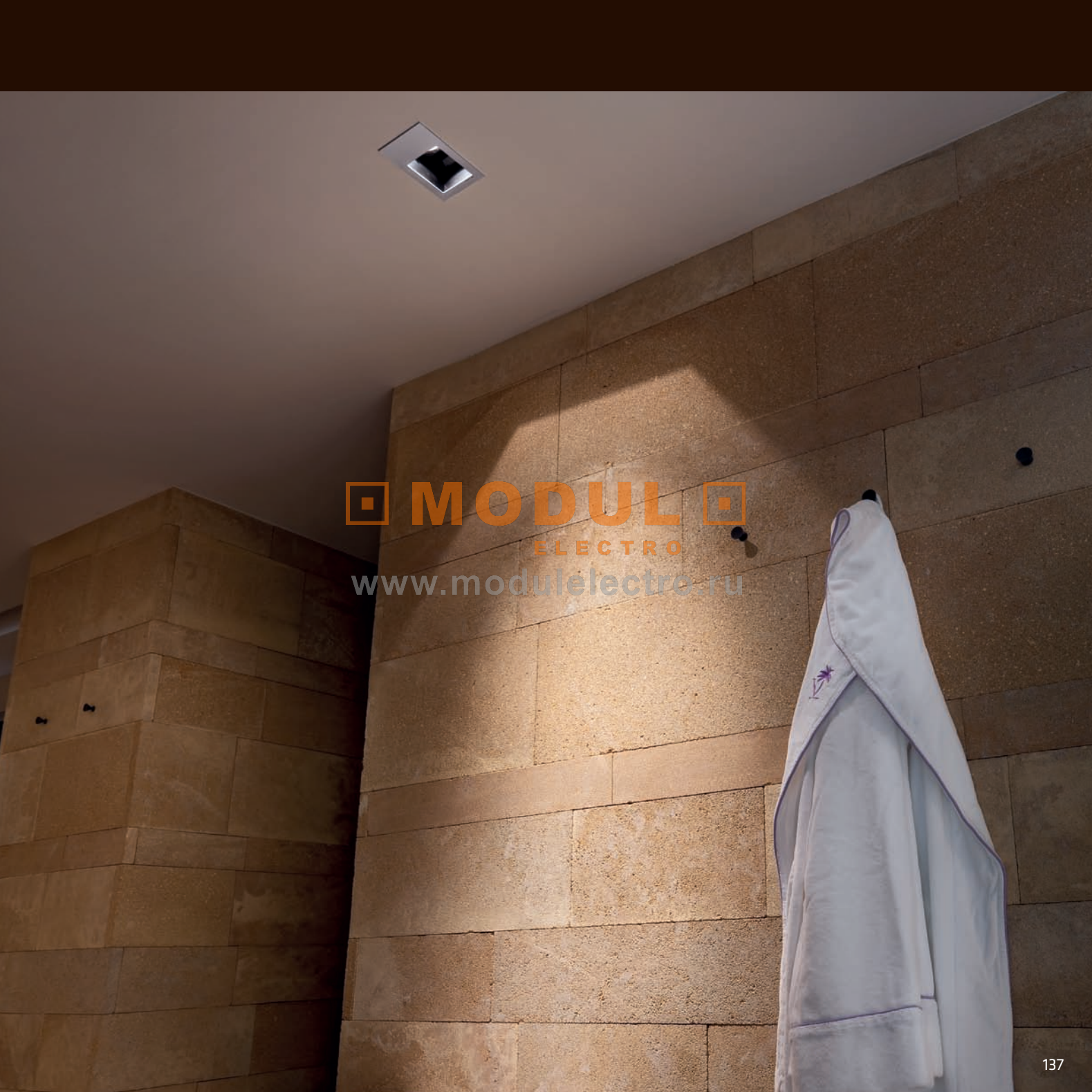
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MICRO BATTERY

DESIGNED BY F.A. PORSCHE



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ELECTRO
www.modulelectro.ru



MODUL
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www.modulelectro.ru



MODULO
ELECTRO

www.moduloelectro.it

Apparecchio da incasso per installazioni in interni in versione orientabile o fissa. Predisposto per sorgenti ad alogeni a bassissima tensione o a tensione di rete. Corpo inclinabile di supporto alla lampada in alluminio pressofuso finito con vernice a polvere nera. Anello di chiusura in alluminio pressofuso finito con vernice a polvere nera. Molla di fissaggio della lampada in acciaio inossidabile. Corpo da incasso per schermatura della lampada in acciaio e finito con vernice nera a polvere. Cornice esterna in alluminio verniciato. Sistema di fissaggio previsto per controsoffitti fino a 30mm di spessore con staffe in acciaio inossidabile dotate di viti di sicurezza.

Recessed indoor luminaire, adjustable or fixed. Suitable for use with 12 volt or mains halogen lamps. Die-cast aluminum adjustable lamp-support with black powder-coated finish. Die-cast aluminum, black powder-coated closing ring. Stainless steel lamp fixing spring. Recessed steel body for reducing lamp visibility with black powder-coated finish. Painted aluminum outer frame. Fixing system for ceiling thicknesses 0-30 mm. with steel sprung brackets.

COLORI COLOURS



20 BIANCO OPACO
MATT WHITE

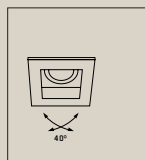


08 MERCURIO
MERCURY



14 NERO OPACO
MATT BLACK

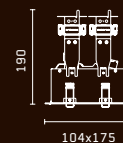
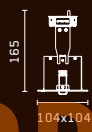
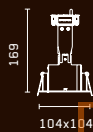
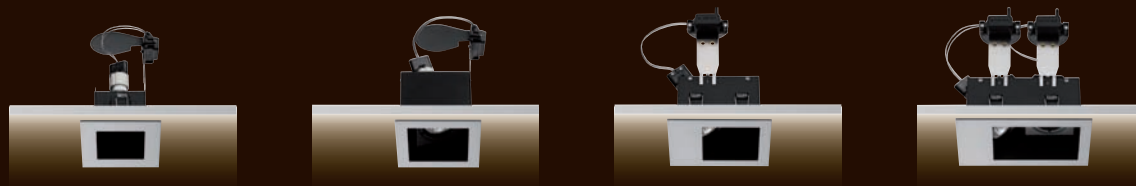
ORIENTAMENTO ROTATION FEATURES



Le versione adjustable possono essere orientate di 40° in qualunque senso.


Adjustable versions can be swivelled 40° in any direction.


MICRO BATTERY



MODUL

ELECTRO


PAR 16
 GZ10
 max 50W


QR-CBC 51
 GX 5.3
 max 50W

www.modulelectro.ru

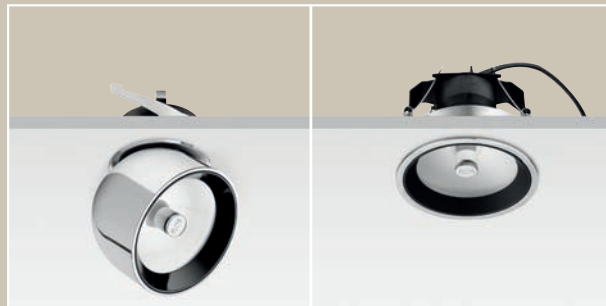
WAN


DESIGNED BY JOHANNA GRAWUNDER

Famiglia di apparecchi di illuminazione la cui forma trae ispirazione dalla cultura giapponese: “wan” ha infatti il significato di tazza, intesa nella sua funzione di “contenitore della vita”. Due versioni, una spot, dotata di un particolare sistema di orientamento del fascio luminoso, ed una ad incasso. Disponibili con sorgenti luminose alogene o ad alogenuri metallici per adattarsi alle diverse situazioni sia in ambito residenziale che professionale.

Family of lighting devices for whose shape is inspired by Japanese culture: in fact, “wan” means “cup” but in a figurative sense is understood as “life container”. Two versions, a spot first one equipped with a special orientation system of the beam and a second one for recessed systems.

Available with halogen or metal halide lamps to adapt to different situations, either residential fields or professional ones.





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WAN

DESIGNED BY JOHANNA GRAWUNDER

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MODULE
ELECTRO
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Este vino ha sido envejecido en botellas de vidrio en la quietud, silencio y penumbra de las Bodegas de Elise Aspilicueta, de Jumnayez, España, haciéndose acreedor a llevar el sello del Consejo Regulador de R.O.M.A. que garantiza su origen y calidad.

Elise Aspilicueta



MODULI
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Apparecchio di illuminazione a parete o soffitto per illuminazione diretta. Corpo in alluminio con finiture cromata, bianco lucido, verde lucido e nero lucido. Schermo antiabbagliamento. L'apparecchio è dotato di due differenti anelli con finitura verde lucido e nero lucido, che hanno la funzione di riparare il vetro temperato di sicurezza.

Wall or ceiling lamp providing direct light. Aluminum body, available in chrome, shiny white, enameled green, and shiny black finishes. Low glare shield. Provided by two different ring due to fix the safety tempered glass, in shiny black and enameled green.

WAN SPOT



QT-14
G9
max 40W
68° 69°

QT-12
GY 6.35
max 50W
60° 61°

CDM-Tm
PGJ5
max 35W
58° 59°

COLORI
COLOURS



30 BIANCO
WHITE



05 ALLUMINIO LUCIDO
POLISHED ALUMINIUM

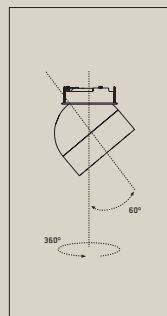


14 NERO
BLACK



GN VERDE
GREEN

ORIENTAMENTO
ROTATION FEATURES



Può essere orientato di 60° e ruotato di 360°.
Can be swivelled 60° and rotated 360°.

Apparecchio di illuminazione da incasso per installazione a soffitto a luce diretta. Anello in alluminio nelle finiture cromato, bianco lucido, verde lucido e nero lucido. Schermo antiabbagliamento. L'apparecchio è dotato di due differenti anelli con finitura verde lucido e nero lucido, che hanno la funzione di riparare il vetro temperato di sicurezza.

Wall or ceiling lamp providing direct light. Aluminum body, available in chrome, shiny white, enameled green, and shiny black finishes. Low glare shield. Provided by two different ring due to fix the safety tempered glass, in shiny black and enameled green.

COLORI COLOURS



30 BIANCO
WHITE



05 ALLUMINIO LUCIDO
POLISHED ALUMINIUM



14 NERO
BLACK




GN VERDE
GREEN




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ELECTRO
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WAN DOWNLIGHT



| |
|---|
|  |
| QT-14 |
| G9 |
| max 40W |
| 68° 69° |

| |
|---|
|  |
| QT-12 |
| GY 6.35 |
| max 50W |
| 60° 61° |

| |
|---|
|  |
| CDM-Tm |
| PGJ5 |
| max 35W |
| 58° 59° |



Sistema di orientamento del fascio luminoso integrato nel corpo principale dell'apparecchio.

The light beam adjustment system is integrated in the main body of the luminaire.

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Installazione e disinstallazione dell'apparecchio senza necessità di utilizzare attrezzatura speciale. Le operazioni di sostituzione della lampadina si effettuano tramite una cerniera a bayonetta.

Luminaire installation and removal without using any special tool. All operations needed for replacing a bulb are carried out with a bayonet hinge



Il corpo ottico dell'apparecchio è dotato di un elemento conico che consente di diminuire l'abbagliamento nel caso in cui si guardi direttamente verso la fonte luminosa

The optical body of the luminaire is provided with a conical element which reduces the glaring effect, in the case that someone looks directly at the light source .



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www.modulelectro.ru

TUBULAR BELLS

DESIGNED BY PIERO LISSONI

Famiglia di apparecchi a luce diretta per il montaggio a soffitto. Tra le sorgenti luminose si può scegliere tra alogenuri metallici, alogena a bassa tensione QR -111 per un fascio di luce mirato, oppure optare per il LED di ultima generazione. La versione PRO comprende anche la variante a sospensione.

Family of devices for direct lighting suitable for ceiling installations. To choose between metal halide lamps, halogen lamps at very low voltage QR-111 suited for a stressed beam, or last generation LED. The PRO model also provides the suspension version.

MODULO
ELECTRO

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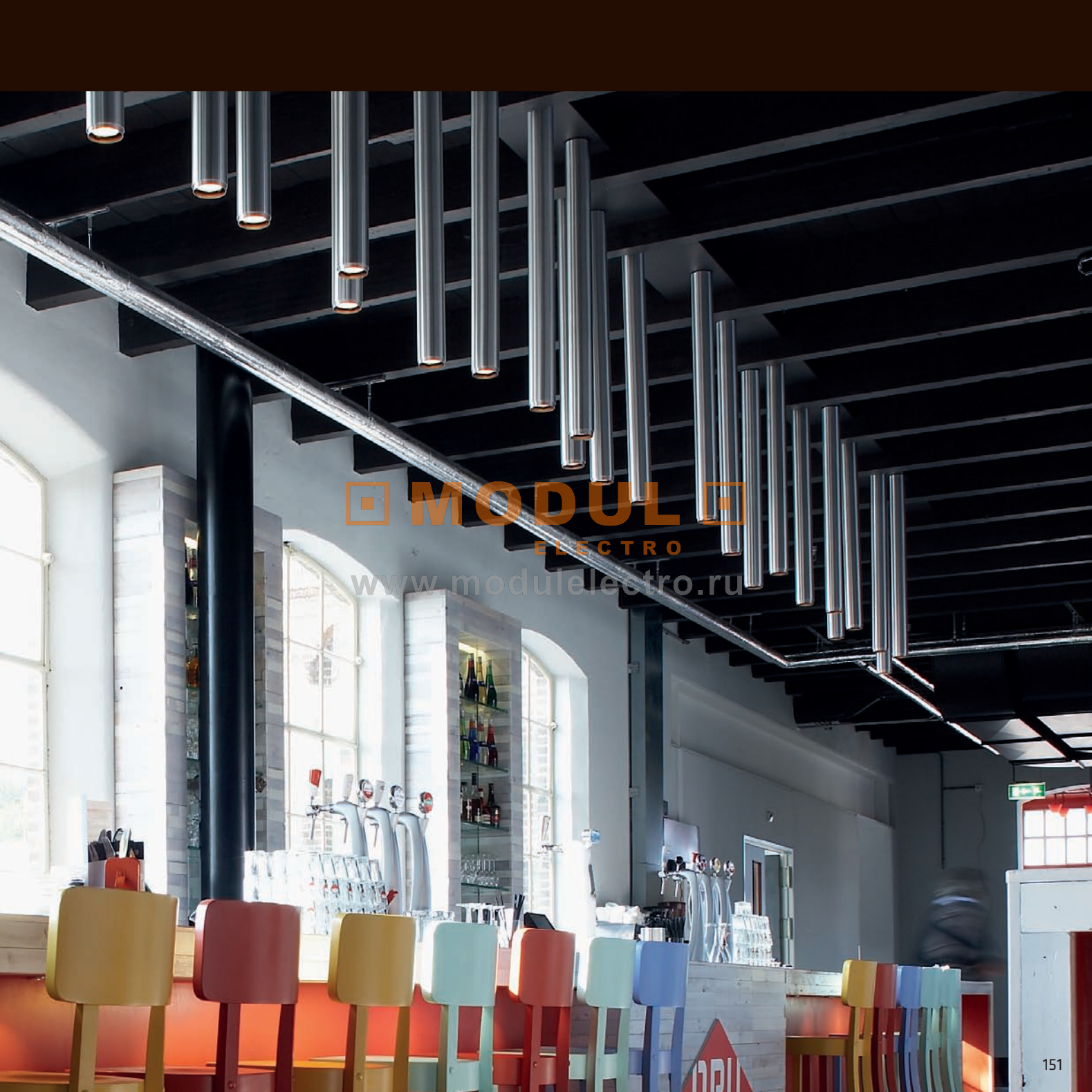
MODUL
ELECTRO

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TUBULAR BELLS

DESIGNED BY PIERO LISSONI

 **MODULO** 
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Apparecchi di illuminazione per installazione a soffitto per l'illuminazione diretta. Corpo dell'apparecchio in alluminio estruso. Funzione di zoom per regolare il grado di apertura del fascio luminoso. Le versioni 1/2/3 sono disponibili in tre lunghezze diverse: 100, 550 e 1000mm.

Ceiling luminaires for direct illumination. Body of the luminaire made of extrusion aluminium. Zoom lens available to regulate the opening grade of luminous beam. Versions 1/2/3 are available in three different lengths: 100, 550 and 1000mm.

COLORI
COLOURS



09 BIANCO
WHITE

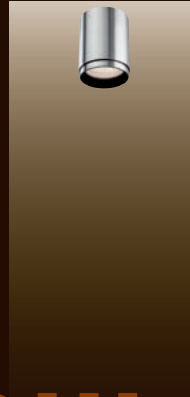


**61 ALLUMINIO
SPAZZOLATO**
BRUSHED
ALUMINIUM



30 NERO
BLACK

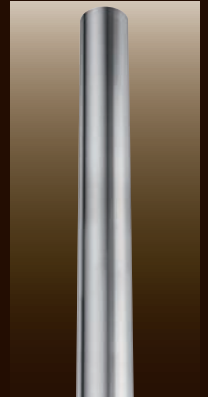
TUBULAR BELLS 1



TUBULAR BELLS 2



TUBULAR BELLS 3



MODUL
ELECTRO
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QT-14
G9
max 40W

55° 70° 75°



QT-14
G9
max 40W

55° 70° 75°



QT-12
GY 6.35
max 50W



CDM-Tm
PGJ5
20/35W

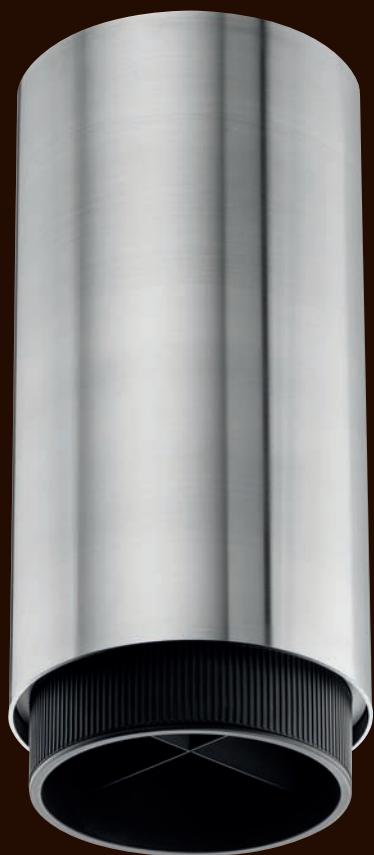
58° 76° 84°



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MODUL
ELECTRO
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MODUL
ELECTRO
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Apparecchi di illuminazione per installazione a soffitto per l'illuminazione diretta. Corpo dell'apparecchio in alluminio estruso. Funzione di zoom per regolare il grado di apertura del fascio luminoso. La versione a LED e le versioni PRO dispongono di un filtro di schermatura a croce.

Ceiling luminaires for direct illumination. Body of the luminaire made of extrusion aluminium. Zoom lens available to regulate the opening grade of luminous beam. The LED version and the PRO versions have a crosshead shielded.

COLORI
COLOURS



30 BIANCO
WHITE



**A5 ALLUMINIO
SPAZZOLATO**
BRUSHED
ALUMINIUM



14 NERO
BLACK

TUBULAR BELLS
PRO 1 INDOOR



TUBULAR BELLS
PRO 1 OUTDOOR



TUBULAR BELLS
PRO 1 SUSPENDED



TUBULAR BELLS
PRO 2 INDOOR

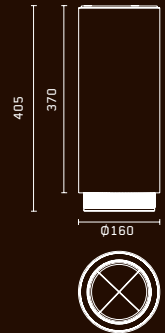
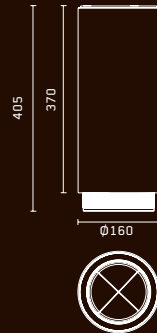
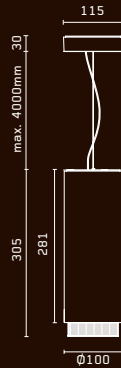
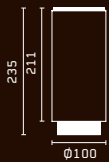


TUBULAR BELLS
PRO 2 OUTDOOR



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LED
580 lm
11W



QR-111
G53
max 75W/
65W IRC



HIT-CRI
G12
20/35/70W



CDM-R111
GX8.5
35/70W



HIT-CRI
G12
20/35/70W

12° 33° 34°



MODULO
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Il corpo principale dell'apparecchio integra un cilindro di schermatura regolabile che consente di limitare l'abbagliamento del corpo ottico.

The main body of the luminaire is provided with an adjustable cylindrical screen that reduces the glaring effect of the optical body.





L'apparecchio è dotato di un sistema di fissaggio regolabile del cavo di sospensione che consente una perfetta installazione sull'asse verticale.

The luminaire is provided with an adjustable fastener for the suspension line that allows a perfect installation on the vertical axis.



Accessori per l'installazione a sospensione.

Suspended installation accessory.

 **MODUL** 
ELECTRO
www.modulelectro.ru

COMPASS BOX

DESIGNED BY FLOS ARCHITECTURAL


Famiglia di apparecchi di illuminazione a luce orientabile per installazione a sospensione, a parete/soffitto ed ad incasso.
Predisposti per sorgenti luminose ad alogeni, a scarica e a fluorescenza. Per la sua ricca varietà di finiture disponibili, Compass Box si contraddistingue anche come utile complemento d'arredo.

Family of devices for adjustable lighting, suitable for suspension, wall, ceiling and recessed systems.
Ready for halogen, discharge and fluorescent lamps. Because of its variety of finishes, The Compass Box is also stressed as a useful complement in the decor.

MODULO
ELECTRO

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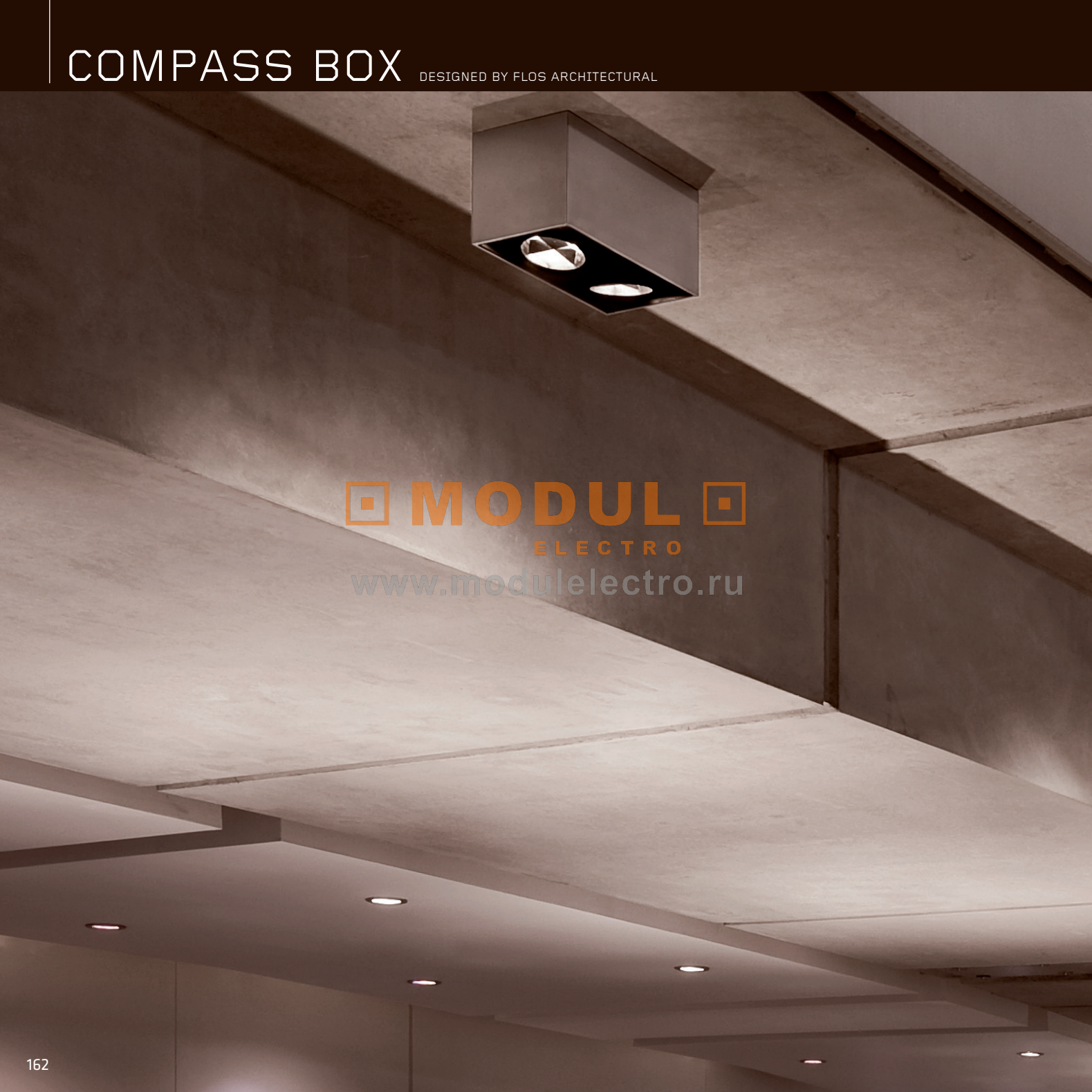





MODUL
ELECTRO
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COMPASS BOX

DESIGNED BY FLOS ARCHITECTURAL



MODUL
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MODUL
ELECTRO
www.modulelectro.ru



MODUL

COLOURS
ELECTRO
COLORI

www.modulelectro.ru

Apparecchi di illuminazione da 1, 2 o 4 luci orientabili per installazioni a soffitto o parete. Predisposti per fonti di illuminazione alogena a bassa tensione, alogenuri metallici o sorgenti luminose a fluorescenza. La versione per sorgenti luminose fluorescenti lineari T5 è disponibile con riflettore in policarbonato metallizzato o diffusore a microprismi. Corpo ottico in acciaio stampato con sistema di fissaggio al tetto. Connessione elettrica e dispositivi di controllo incorporati nell'apparecchio.

Wall/ceiling luminaires with 1, 2 or 4 adjustable lights.

Low voltage halogen, metal halide lamps or fluorescent lamps. T5 fluorescent version is available with metalized polycarbonate reflector or prismatic diffuser. Pressed steel, black-painted optical body and extruded-aluminum outer structure with fixing system. Electrical connection and control devices incorporated in the luminaire.



30 BIANCO
OPACO
MATT WHITE



02 GRIGIO
GREY



14 NERO
OPACO
MATT BLACK



29 ALLUMINIO
ANODIZZATO
ANODIZED
ALUMINIUM



WG WENGE
WENGE

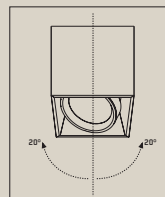


TK TECA
TEAK



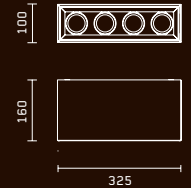
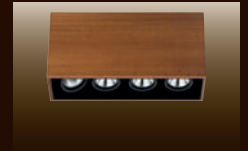
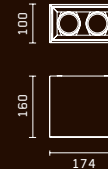
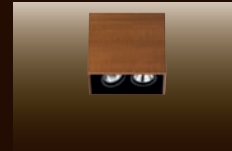
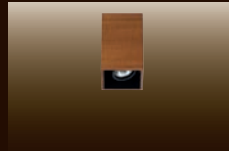
MP ACERO
MAPLE

ORIENTAMENTO ROTATION FEATURES



Può essere orientato di 20°.
Can be swivelled 20°.

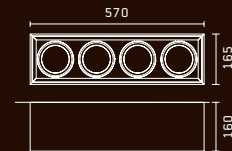
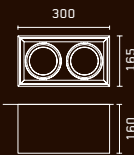
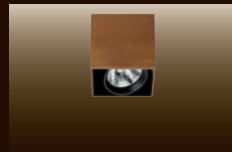
COMPASS BOX SMALL
H:160



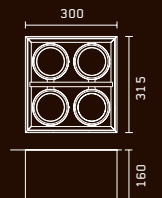
MODULE
ELECTRO
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QR-CBC 51
GX 5.3
max 35W

COMPASS BOX H:160



COMPASS BOX SQUARE
H:160



QT-12
GY 6.35
max 75/100W
6° 10° 25°

QR-111
G53
max 75/100W

CDM-R111
GX8.5
35/70W



MODUL

COLOURS
COLORI

ELECTRO

www.modulelectro.ru



**30 BIANCO
OPACO**
MATT WHITE



02 GRIGIO
GREY



**14 NERO
OPACO**
MATT BLACK



**29 ALLUMINIO
ANODIZZATO**
ANODIZED
ALUMINIUM



WG WENGE
WENGE

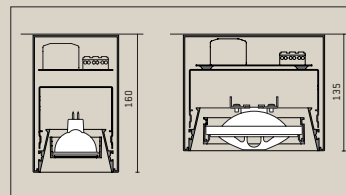


TK TECA
TEAK



MP ACERO
MAPLE

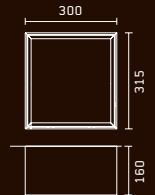
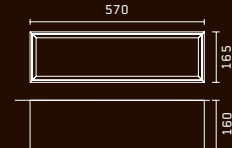
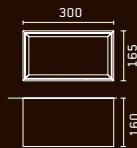
DIMENSIONI DIMENSIONS



La famiglia di apparecchi Compass Box ha un'altezza di 160mm per tutte le fonti luminose. Le versioni QT-12 e QR-111 sono disponibili anche nella dimensione di 135mm di altezza.

The family Compass Box in all of its sources of light has been developed in 160mm high. It is also available in 135mm high for Q-T12 and QR-111 lamps.

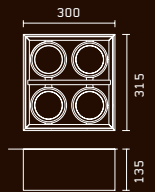
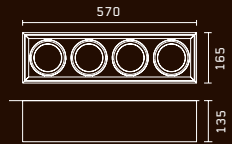
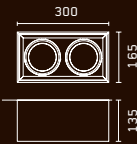
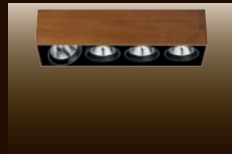
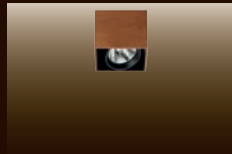
COMPASS BOX FLUO L
H:160



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TC-L
2G11
18/40W
74° 84°

COMPASS BOX H:135



QT-12
CY 6.35
max 75W
6° 10° 25°

QR-111
G53
max 75W



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COLOURS
COLORI



**30 BIANCO
OPACO**
MATT WHITE



02 GRIGIO
GREY



**14 NERO
OPACO**
MATT BLACK



**29 ALLUMINIO
ANODIZZATO**
ANODIZED
ALUMINIUM



WG WENGE
WENGE

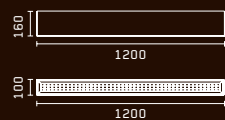
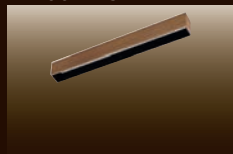


TK TECA
TEAK

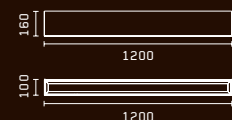
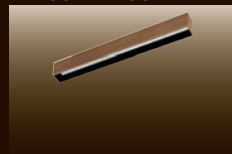


MP ACERO
MAPLE

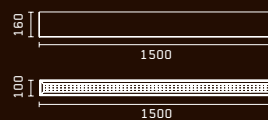
COMPASS BOX T5
L:1200 RASTER



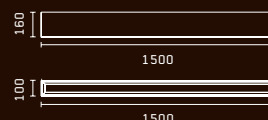
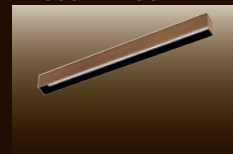
COMPASS BOX T5
L:1200 DIFFUSER





COMPASS BOX T5
L:1500 RASTER




COMPASS BOX T5
L:1500 DIFFUSER

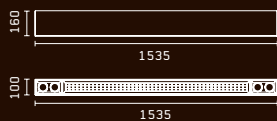



T5 FH/FQ
 G5
 1x28W-FH
 1x54W-FQ


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T5 FH/FQ
 G5
 1x35W-FH
 1x80W-FQ

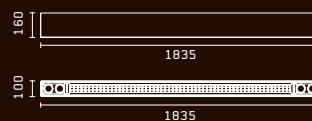
COMPASS BOX T5
L:1200 RASTER



COMPASS BOX T5
L:1200 DIFFUSER





COMPASS BOX T5
L:1500 RASTER





COMPASS BOX T5
L:1500 DIFFUSER




T5 FH/FQ
 G5
 1x28W-FH
 1x54W-FQ


QR-CBC 51
 CX 5.3
 max 4x35W


T5 FH/FQ
 G5
 1x35W-FH
 1x80W-FQ


QR-CBC 51
 CX 5.3
 max 4x35W



Elementi di controllo per il buon funzionamento della lampada inseriti all'interno dell'apparecchio.


Control elements placed inside the luminaire check the proper functioning of the lamp.



Gli apparecchi predisposti per sorgenti fluorescenti sono dotati di un diffusore a doppio strato che riduce al massimo l'emissione luminosa della propria sorgente e migliora in questo modo la distribuzione del fascio di luce nei piani orizzontali.

The luminaires for fluorescent lamps are provided with a double layer diffuser that minimizes the light emission and thus improves the light distribution on horizontal surfaces.

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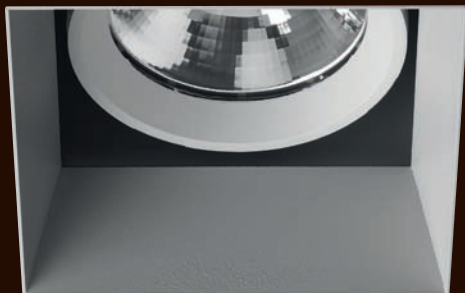
COMPASS BOX RECESSED

DESIGNED BY FLOS ARCHITECTURAL

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MODULO
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www.moduloelectro.it

Apparecchio di illuminazione predisposto per lampade alogene a bassissima tensione, a scarica, a tensione di rete e fluorescenti. Sistema da 1,2 o 4 apparecchi orientabili per incasso in controsoffitti con spessore da 1 a 30 mm. Corpo da incasso in acciaio stampato e verniciato a polvere e cornice da incasso realizzata in estrusione di alluminio con sistema di fissaggio a controsoffitto. Sistema di orientamento "a compasso" realizzato in acciaio verniciato a polvere di colore nero opaco. Per le versioni con sorgenti ad alogeni e a scarica: innovativo sistema di fissaggio mediante staffe in acciaio verniciato nero con bloccaggio a vite. Morsettiera delle connessioni elettriche posta al di sopra del box alloggiante le sorgenti luminose.

Design for very low voltage halogen lamps, discharge, main voltage and fluorescent lamps. For recessed ceiling thicknesses of 1-30mm.

1, 2, or 4 lamp adjustable- system.

Pressed steel powder-coated recessed housing, extruded aluminum recessed trim frame for use with false ceiling systems.

Steel "compass-type" adjustment mechanism, powder-coated matt black.

For halogen and discharge versions: Innovative steel bracket fixing system, painted black, with allen key locking mechanism.

Terminal block positioned on canopy housing box.

COLORI COLOURS



30 BIANCO OPACO
MATT WHITE

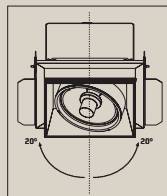


02 GRIGIO
GREY



14 NERO OPACO
MATT BLACK

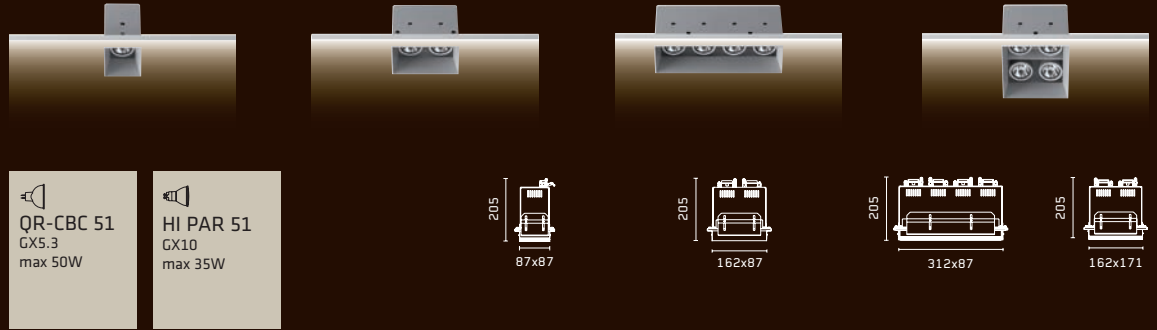
ORIENTAMENTO ROTATION FEATURES



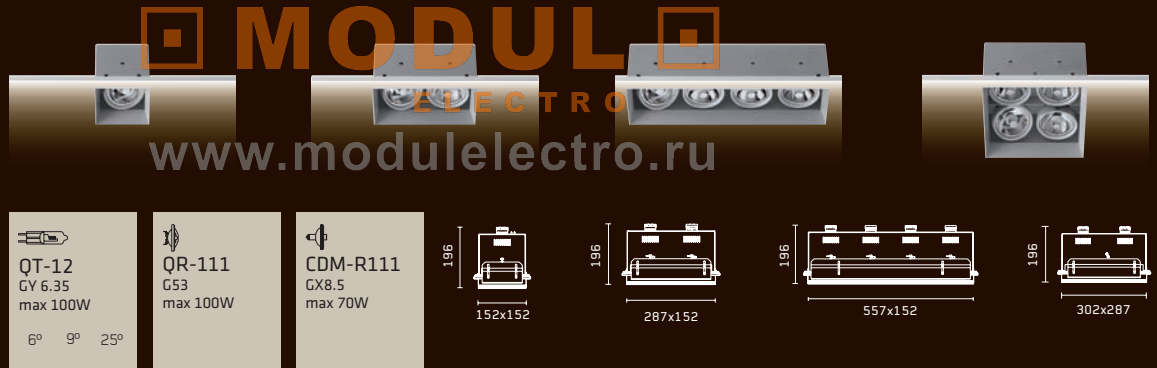
Può essere orientato di 20°.

Can be swivelled 20°.

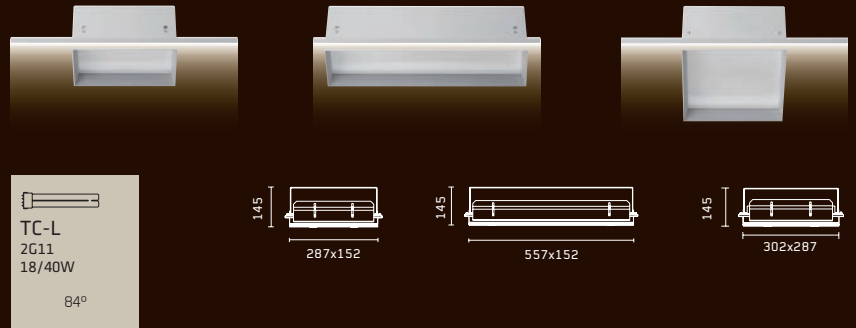
COMPASS BOX RECESSED SMALL



COMPASS BOX RECESSED LARGE



COMPASS BOX RECESSED FLUO L






Il sistema di orientamento tipo "compass", realizzato in acciaio, consente l'orientamento della lampada in ogni direzione e su tutte le assi di rotazione. Corpo ottico incassato per diminuire l'abbagliamento della luce.

The compass adjustment system made of steel allows the adjustment of the lamp in any directions and on any rotation axes. Recessed optical body which reduces the glaring effect of the lamp.

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COMPASS BOX T5 SUSPENSION

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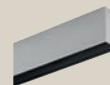
Apparecchio per l'illuminazione diretta/indiretta per sorgenti luminose fluorescenti lineari. Struttura esterna realizzata in alluminio estruso con sistema di fissaggio a soffitto tramite cavi a sospensione regolabili. Disponibili con diffusore a microprismi per l'illuminazione diretta. Diffusore in policarbonato opalino per luce diretta. Connessione elettrica e sistemi di controllo inclusi nell'apparecchio. Rosone di alimentazione con copertura in policarbonato trasparente.

Luminaire for direct and indirect lighting available for fluorescent linear lamps. Exterior structure made of extruded aluminium with ceiling fixing system through adjustable suspension cables. Available with metallic polycarbonate reflector or microprismed diffuser for direct lighting. Opal polycarbonate diffuser for indirect lighting. The luminaire incorporates power supply and control devices. It has a power socket with a transparent polycarbonate cover.

COLORI COLOURS



30 BIANCO
OPACO
MATT WHITE



02 GRIGIO
GREY



14 NERO
OPACO
MATT BLACK



29 ALLUMINIO
ANODIZZATO
ANODIZED
ALUMINIUM



WG WENGE
WENGE

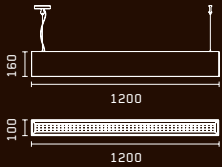
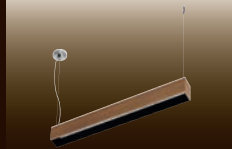


TK TECA
TEAK

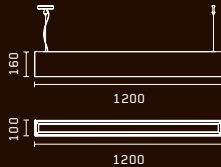
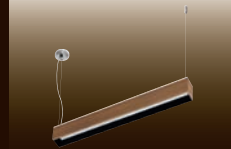


MP ACERO
MAPLE

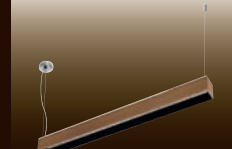
COMPASS BOX T5 SUSP
L:1200 RASTER



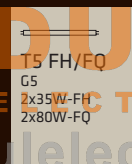
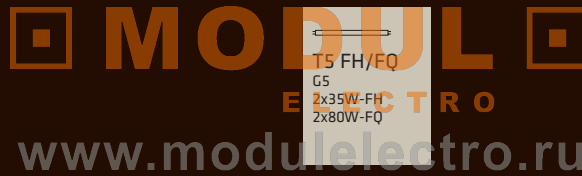
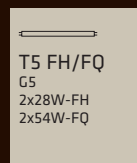
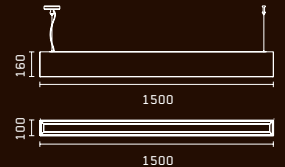
COMPASS BOX T5 SUSP
L:1200 DIFFUSER



COMPASS BOX T5 SUSP
L:1500 RASTER



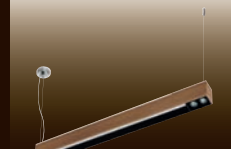
COMPASS BOX T5 SUSP
L:1500 DIFFUSER



COMPASS BOX T5 SUSP
L:1200 RASTER



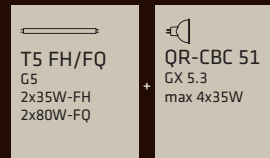
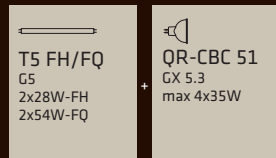
COMPASS BOX T5 SUSP
L:1200 DIFFUSER



COMPASS BOX T5 SUSP
L:1500 RASTER



COMPASS BOX T5 SUSP
L:1500 DIFFUSER





Schermo antiabbagliamento della sorgente luminosa realizzato in alluminio di alta qualità con finitura in anodizzato lucido.

Anti-glare screen made of high quality aluminium with glossy anodized finish.



Vetro diffusore per la distribuzione uniforme della luce su piani di lavoro orizzontali.

Glass diffuser for an even light output on horizontal work surfaces.

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L'apparecchio prevede la possibilità di aggiungere una luce indiretta nella parte superiore.

The luminaire offers the possibility to add an indirect light in the upper part.



All'apparecchio può essere integrata una coppia di proiettori che consentono di aggiungere luce d'accento.

The luminaire can be integrated with a couple of spots that allow to add accent light.



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THIN LED

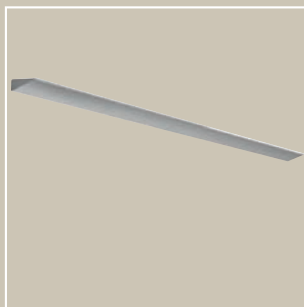
DESIGNED BY METIS LIGHTING

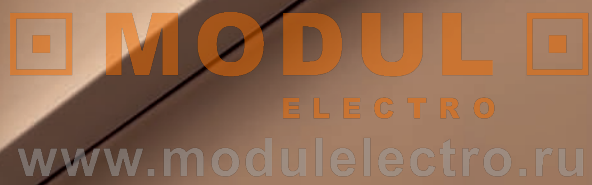
Profilo a parete per illuminazione indiretta. Essenziale e minimale per una perfetta integrazione nello spazio architettonico circostante. Di dimensioni ridottissime ma con altissimo rendimento luminoso. Un apparecchio unico per un'illuminazione asimmetrica perfettamente uniforme.

Wall mounted profile for indirect lighting. Essential and minimal to be integrated in the surrounding architectural space. Thin, but with really high lighting performances. An unique device for an even and spotless asymmetrical lighting.

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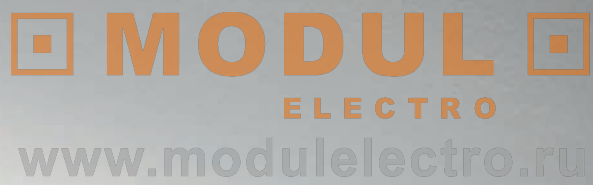
The logo for MODUL ELECTRO is centered on the page. It features the word "MODUL" in a large, bold, orange sans-serif font, flanked by two square icons containing a smaller square. Below "MODUL" is the word "ELECTRO" in a smaller, orange sans-serif font. Underneath the logo is the website address "www.modulelectro.ru" in a light gray sans-serif font.

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THIN LED

DESIGNED BY METIS LIGHTING

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Apparecchio d'illuminazione a parete per illuminazione indiretta. Corpo in alluminio anodizzato con riflettore ottico in alluminio extra-puro. Molto semplice da installare ed estremamente versatile grazie alla sorgente luminosa di regolazione assiale con 120° di emissione e riflettore. Il circuito stampato è formato da moduli articolati con connettore doppio tramite contatti in argento. Tale caratteristica garantisce un'alimentazione di potenza sicura evitando i danni che potrebbero essere provocati durante la fase di installazione. Il LED utilizzato, con un passo molto ridotto ed una emissione a 120° insieme al sistema di riflessione, garantisce una prestazione molto elevata ed una illuminazione uniforme. Grazie al sistema di controllo dell'emissione luminoso brevettato, le prestazioni dell'accessorio luminoso sono veramente notevoli con una distribuzione luminosa ottimizzata molto confortevole.

Wall application luminaire for indirect lighting .
Anodized aluminum housing with internal super-pure optical aluminum reflector.
Very easy to install and extremely versatile thanks to its axial adjustment.
Led light source with 120° emission and reflector. The printed circuit is made of jointed modules with double connector through silver contacts. This ensure a safe power supply avoiding damages which could be caused during assembling phase.
The utilized LED, with a very tight pitch and a 120° emission, together with the reflection system, grant a very high and even lighting emission performance.
Thanks to a patented light emission control system, the light fitting performance is really high, with an optimized and very comfortable light distribution.

COLORI COLOURS



30 BIANCO
WHITE



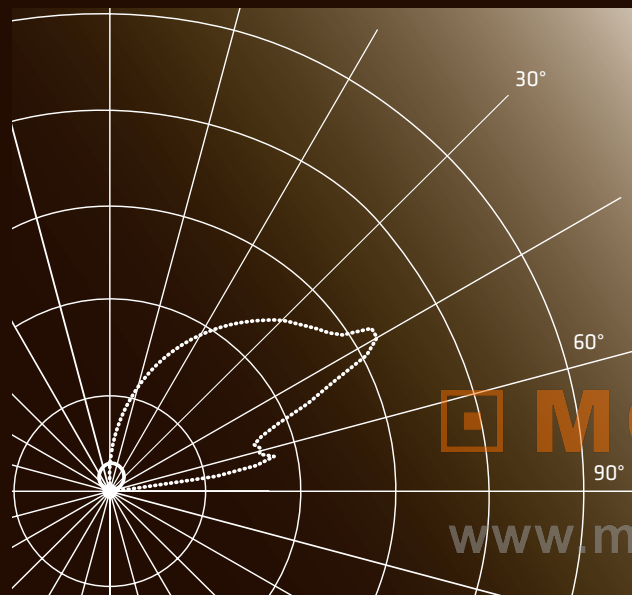
29 ALLUMINIO
ANODIZZATO
ANODIZED
ALUMINIUM



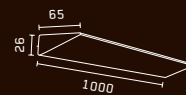
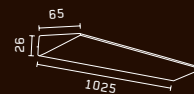
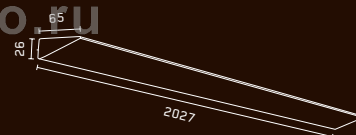
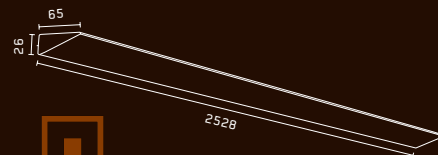
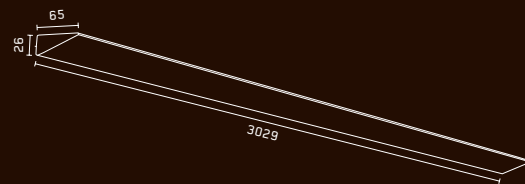
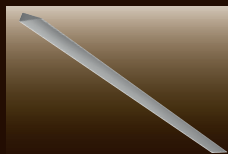
BZ BRONZO
ANODIZZATO
ANODIZED
BRONZE

* Modello brevettato e registrato. Patented and registered Model.

804 Cd/Klm





THIN LED



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THIN LED

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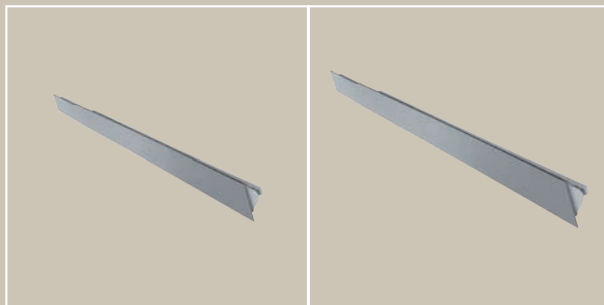
RIGA


DESIGNED BY ANTONIO CITTERIO AND OLIVER LÖW

Famiglia di apparecchi a luce indiretta progettati per una perfetta simbiosi con lo spazio architettonico circostante. Predisposti per sorgenti fluorescenti lineari.

Family of devices for indirect lighting designed for a perfect symbiosis with the surrounding architectural space. Ready for linear fluorescent light sources.

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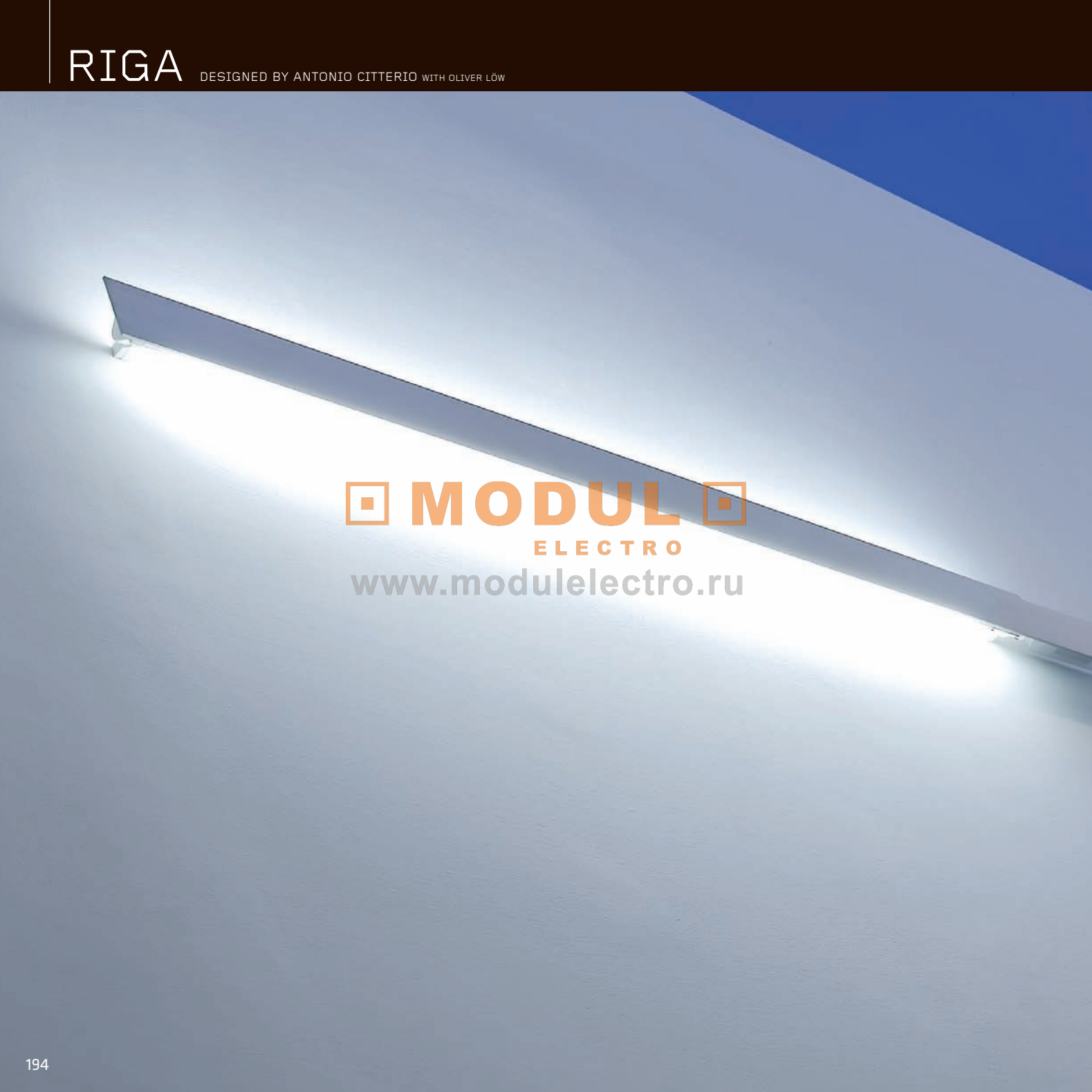




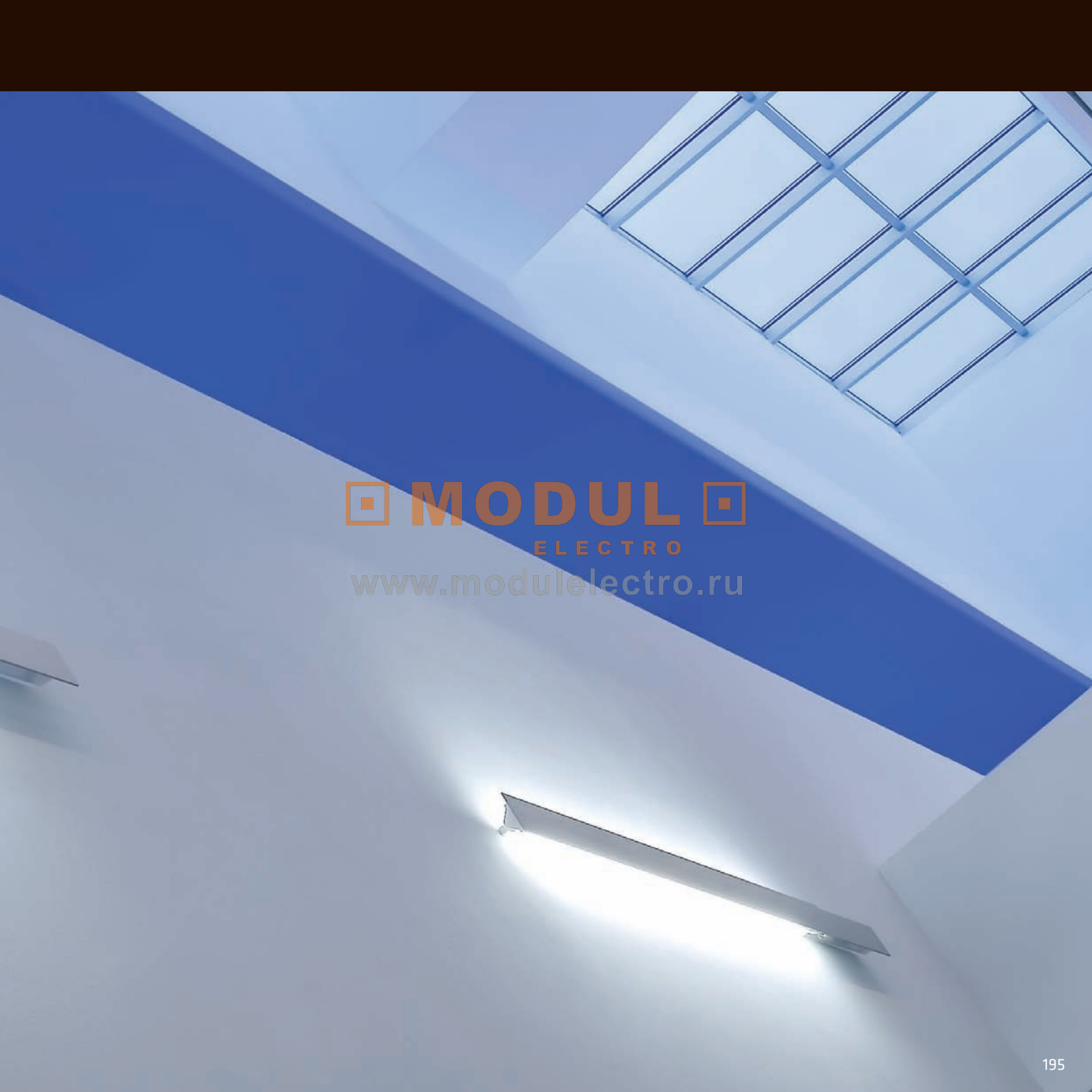
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RIGA

DESIGNED BY ANTONIO CITTERIO WITH OLIVER LÖW



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Apparecchio per montaggio a parete/soffitto. Predisposto per sorgenti fluorescenti tubolari. Schermo frontale in alluminio verniciato bianco o alluminio anodizzato. Attacco a muro e terminali strutturali in alluminio verniciato a liquido. Profilo di chiusura del corpo lampada in PVC bianco con caratteristica HB. Terminali di finitura in ABS bianco con caratteristica HB. Box copri-componenti in PET con caratteristica HB. Profilo di chiusura del corpo lampada in PVC bianco con caratteristica HB.

Wall/ceiling luminaire. Designed for fluorescent tubes. Aluminum front screen painted white or anodized aluminum. Liquid-painted aluminum wall attachment and structural end caps. Luminaire body closing ring in white HB classification PVC. End caps in white HB classification ABS. Components box in HB classification PET. Luminaire body closing ring in white HB classification PVC.

COLORI COLOURS

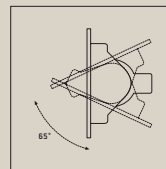


09 BIANCO OPACO
MATT WHITE



54 ALLUMINIO ANODIZZATO
ANODIZED ALUMINIUM

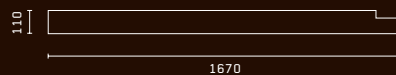
ORIENTAMENTO ROTATION FEATURES



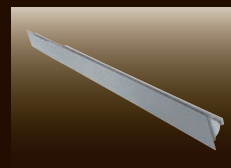
Può essere ruotata di 65°.

Can be rotated 65°.

RIGA



RIGA





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Apparecchio per montaggio a parete/soffitto. Possibilità di orientamento dello schermo frontale di + 0° - 65° rispetto all'asse centrale.

Wall/ceiling luminaire. $\pm 65^\circ$ front screen rotation on the main axis.

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BEAM

DESIGNED BY ANTONIO CITTERIO AND OLIVER LÖW

Famiglia di apparecchi a luce diretta/indiretta, predisposti per sorgenti fluorescenti lineari, in versione dimmerabile e non. Il loro design nasce da una ricerca di equilibrio tra fonte luminosa e spazio architettonico circostante. Disponibili nelle versioni a sospensione, a parete e da terra.

Family of devices for both direct and indirect lighting, ready for linear fluorescent light sources available in adjustable or non adjustable versions. Its design is created by finding a balance between the light source and the surrounding architectural space. Available in suspension, wall and floor versions.

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H-BEAM

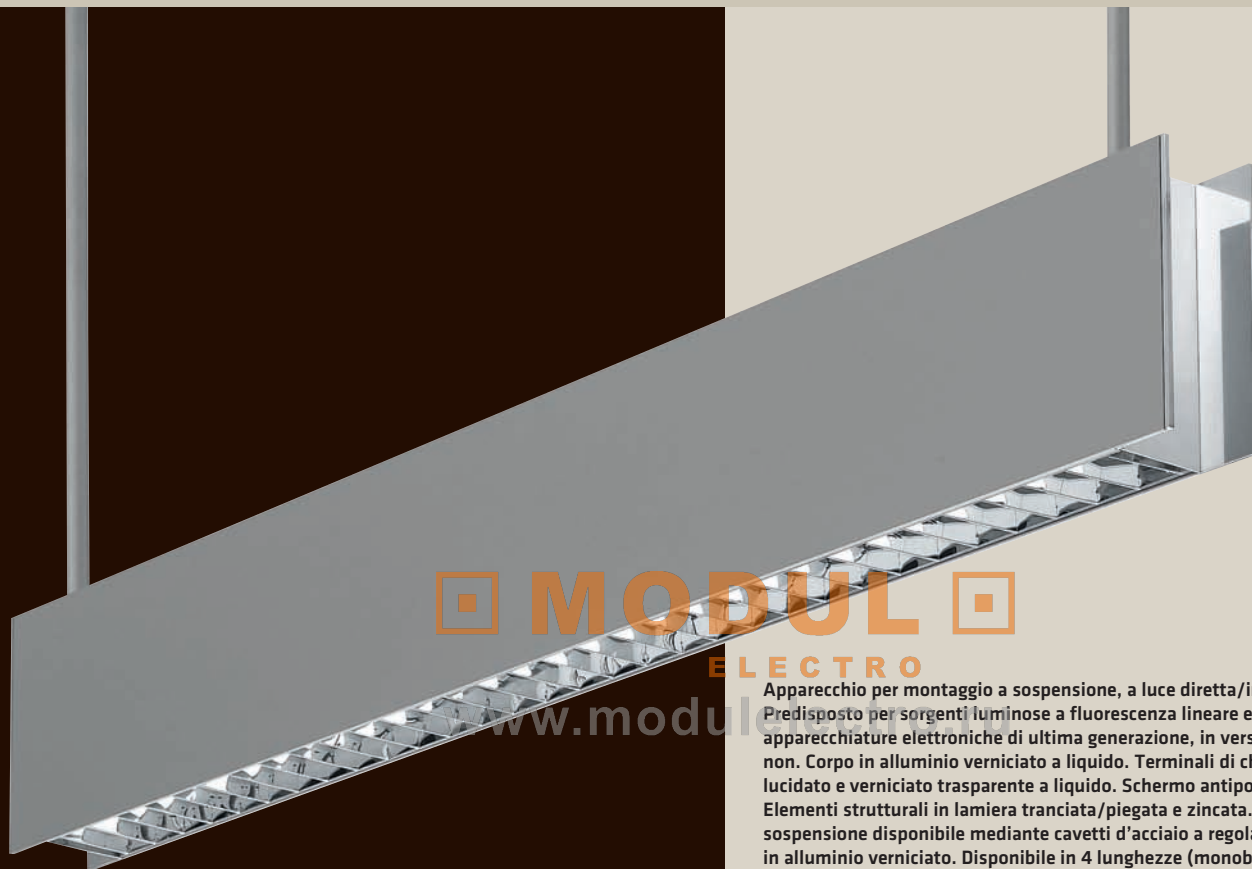
DESIGNED BY ANTONIO CITTERIO AND OLIVER LÖW



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A modern conference room with large windows and a long table. The room features a long, narrow table with several black chairs. A large window on the right side provides a view of a landscape. The ceiling is white with recessed lighting. A long, narrow light fixture hangs from the ceiling. The overall atmosphere is bright and professional.

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Apparecchio per montaggio a sospensione, a luce diretta/indiretta.

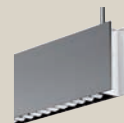
Predisposto per sorgenti luminose a fluorescenza lineare ed equipaggiato con apparecchiature elettroniche di ultima generazione, in versione dimmerabile e non. Corpo in alluminio verniciato a liquido. Terminali di chiusura in alluminio lucidato e verniciato trasparente a liquido. Schermo antipolvere in policarbonato. Elementi strutturali in lamiera tranciata/piegata e zincata. Installazione a sospensione disponibile mediante cavetti d'acciaio a regolazione rapida o tiges in alluminio verniciato. Disponibile in 4 lunghezze (monoblocco): 1345mm, 1645mm, 2555mm, 3155mm.

Suspension luminaire with direct/indirect lighting. For linear fluorescent lamps, fitted with next-generation electronic equipment, dimmable and non-dimmable. Liquid-painted aluminum body. Polished aluminum end caps protected with a transparent liquid coat of paint. Polycarbonate dust-protection screen. Cut/folded and galvanized steel structural parts. Suspended installation with easy-adjustment steel wires or painted aluminum rods. 4 lengths (one-piece): 1345mm, 1645mm, 2555mm, 3155mm.

COLORI
COLOURS

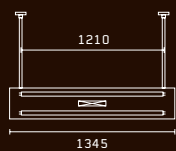


09 BIANCO
WHITE

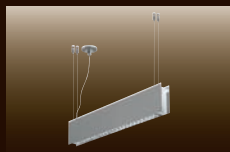


20 GRIGIO
GREY

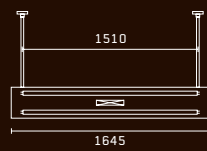
H-BEAM S1 ROD



H-BEAM S1 CABLE



H-BEAM S2 ROD



H-BEAM S2 CABLE

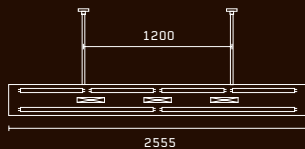
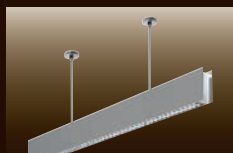


T5 FH
G5
2x28W

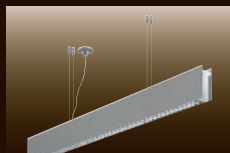
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T5 FH
G5
2x35W

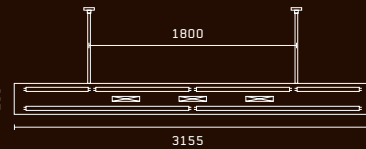
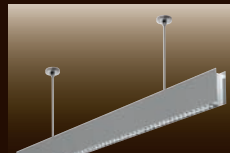
H-BEAM S3 ROD



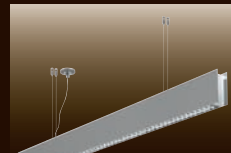
H-BEAM S3 CABLE



H-BEAM S4 ROD



H-BEAM S4 CABLE



T5 FH/FQ
G5
2x28W+
4x24W



T5 FH/FQ
G5
2x35W+
2x24W+
2x39W

H-BEAM

DESIGNED BY ANTONIO CITTERIO AND OLIVER LÖW

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L'apparecchio prevede la possibilità di aggiungere una luce indiretta nella parte superiore.

The luminaire offers the possibility to add an indirect light in the upper part.



Vetro diffusore per la distribuzione uniforme della luce su piani di lavoro orizzontali.

Glass diffuser for an even light output on horizontal work surfaces.



Schermo antiabbagliamento della sorgente luminosa realizzato in alluminio di alta qualità con finitura in anodizzato lucido.



Anti-glare screen made of high quality aluminium with glossy anodized finish.

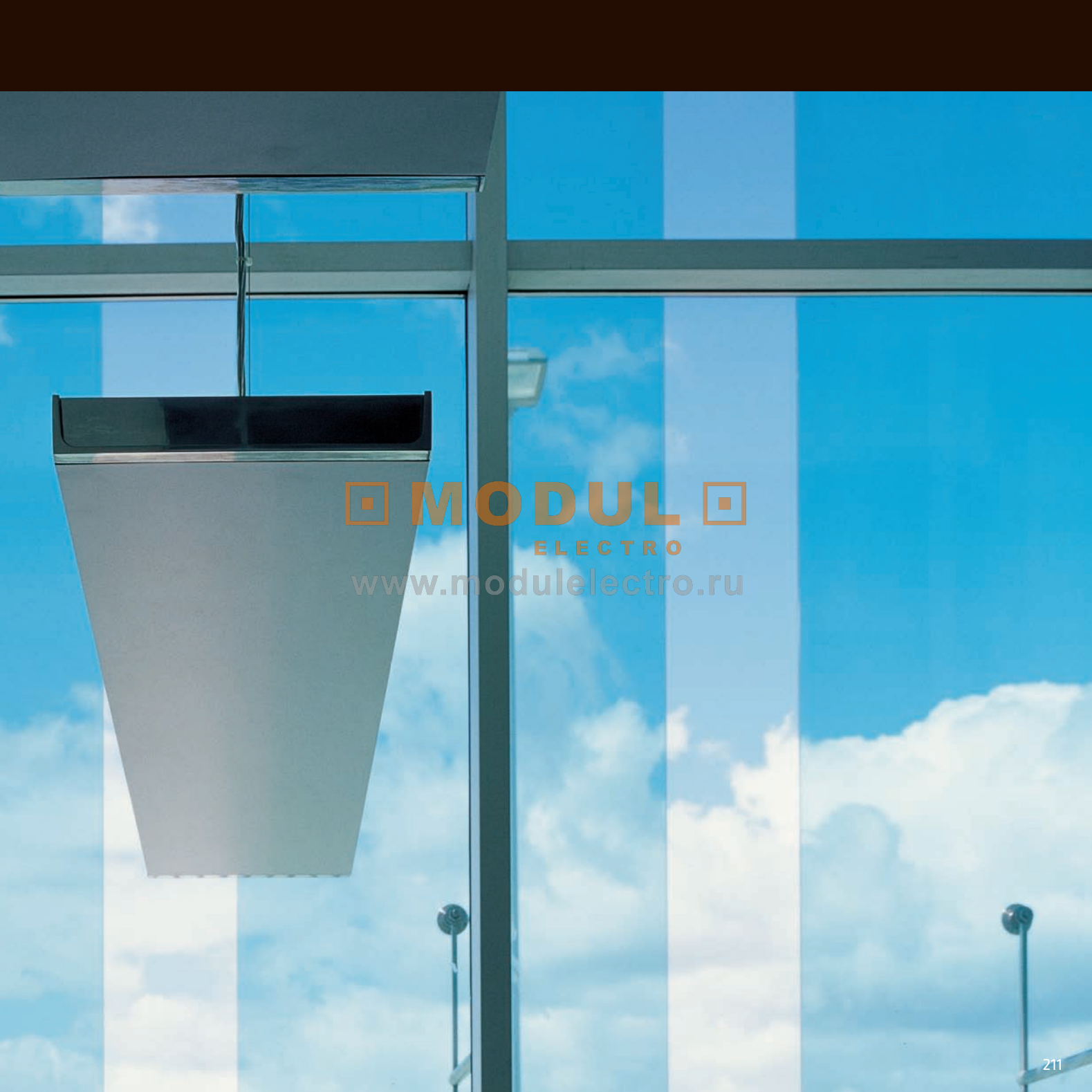


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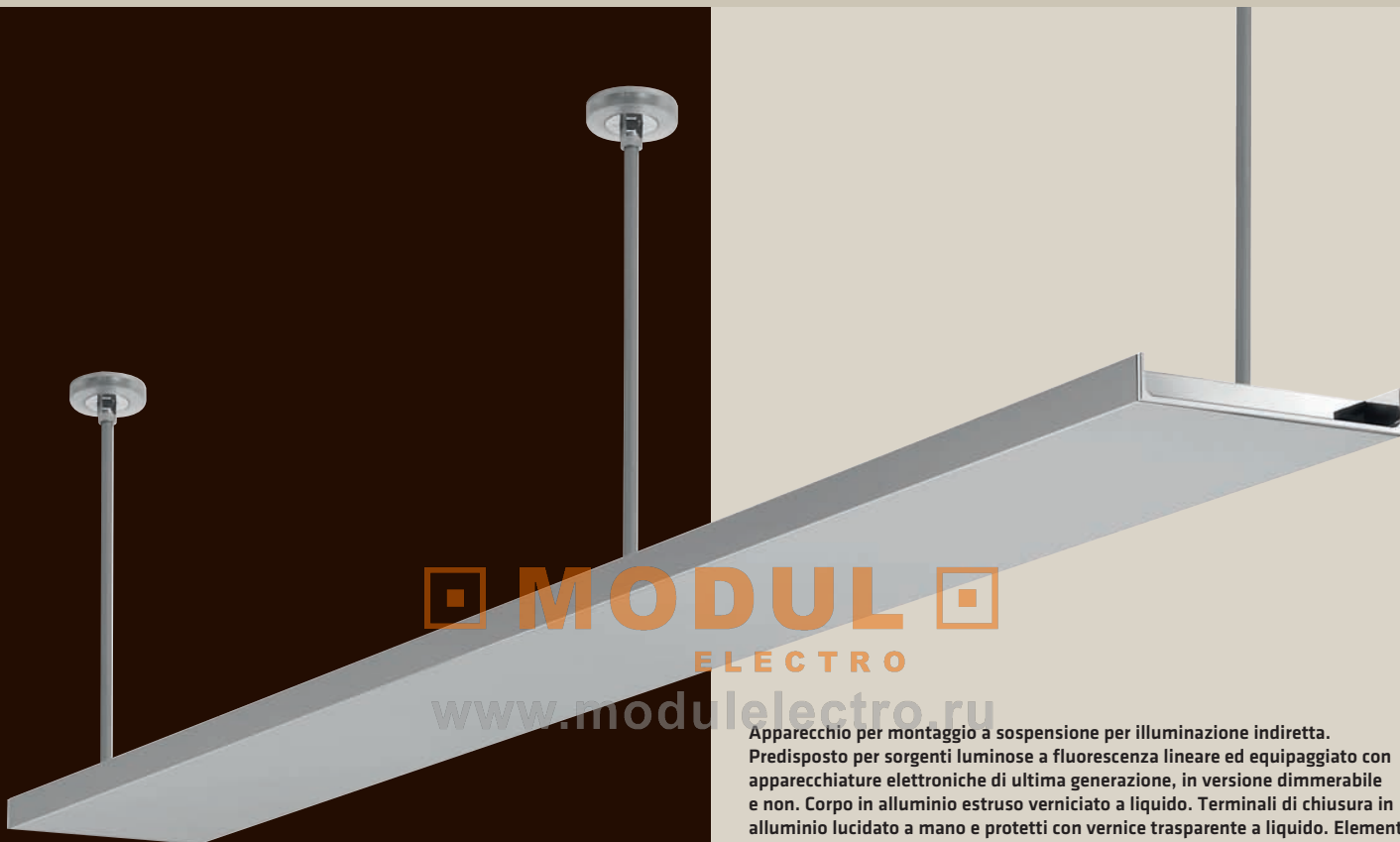
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Apparecchio per montaggio a sospensione per illuminazione indiretta. Predisposto per sorgenti luminose a fluorescenza lineare ed equipaggiato con apparecchiature elettroniche di ultima generazione, in versione dimmerabile e non. Corpo in alluminio estruso verniciato a liquido. Terminali di chiusura in alluminio lucidato a mano e protetti con vernice trasparente a liquido. Elementi strutturali in lamiera tranciata/piegata e zincata. Rifrattori in policarbonato trasparente con caratteristica V1. Installazione a sospensione disponibile mediante cavetti d'acciaio a regolazione rapida o tiges in alluminio verniciato.

Suspension luminaire with indirect lighting. For linear fluorescent lamps, fitted with next-generation electronic equipment, dimmable and non-dimmable. Extruded aluminum, liquid-painted body. Hand-polished aluminum end caps protected with a transparent liquid coat of paint. Cut/folded and galvanized steel structural parts. V1 transparent polycarbonate refractors. Suspended installation using easy-adjustment steel wires or painted aluminum rods.

COLORI COLOURS

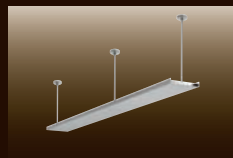


09 BIANCO
WHITE

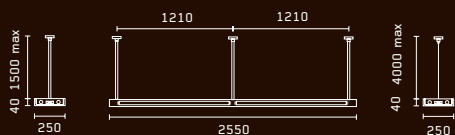
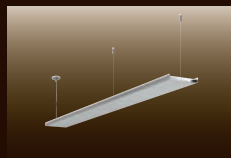


20 GRIGIO
GREY

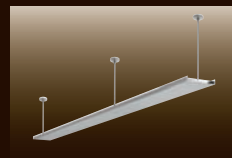
U-BEAM S3 ROD



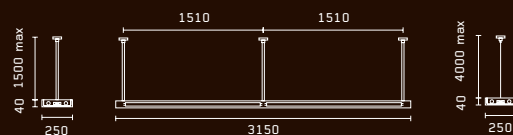
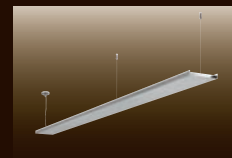
U-BEAM S3 CABLE



U-BEAM S4 ROD



U-BEAM S4 CABLE

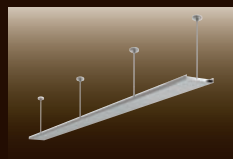


T5 FH/FQ
G5
4x28W
4x54W
112°

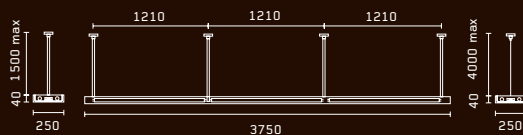
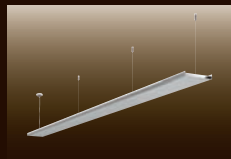
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T5 FH/FQ
G5
4x35W
4x80W
114°

U-BEAM S5 ROD



U-BEAM S5 CABLE




T5 FH/FQ
G5
6x28W
6x54W
114°

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Il corpo è in alluminio ed i terminali di chiusura in alluminio lucidato.

Aluminium body and polished aluminium end caps.





Cavetti in acciaio con attacchi di soffitto in alluminio pressofuso provvisti di regolazione rapida. Il rosone d'alimentazione in alluminio pressofuso è installabile integrato con l'attacco del cavetto di sospensione, oppure separatamente. Ingresso del cavo d'alimentazione nell'apparecchio in corrispondenza di una delle sospensioni.

Steel wires with die-cast aluminum, easy-adjustment ceiling attachments. Die-cast aluminum power supply rosette, can be installed with the suspension wire or separately. Power cord inlet in one of the suspension points.



Tige con attacchi in alluminio pressofuso. L'elemento tubolare può essere tagliato nella misura desiderata in fase di installazione. Rosone d'alimentazione in alluminio pressofuso. Cavo d'alimentazione elettrica interno alla tige.



Rod with die-cast aluminum attachments. Tube can be cut to the desired length during installation. Die-cast aluminum power supply rosette. Power cord inside rod.

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BEAM F

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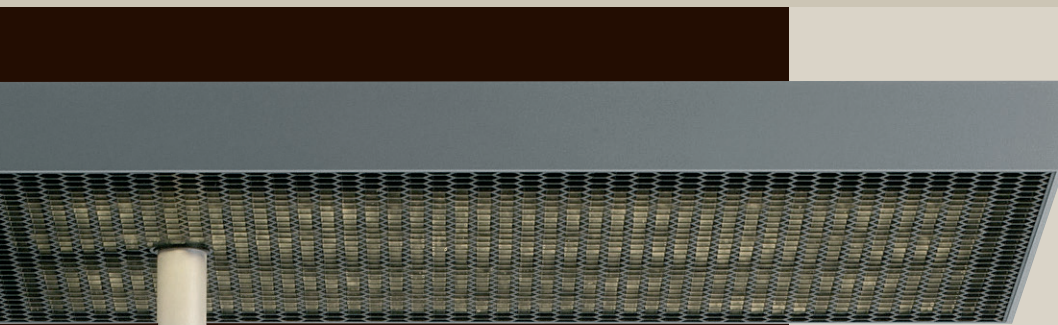
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DETAILS OF EXCESSES

Reported on: martes 04 octubre 2006
Reported at: 17:29:50
Reported by: Staff-Mykola

Current: EUR
Contract: 30/06/2004

| Contract | Period | Policy ID | Contract no. | Contract name | Invoice type | Balance amount |
|--------------|------------|-------------|--------------|-----------------------------------|--------------|----------------|
| 4 - E report | 30/06/2004 | 02108193202 | 021087 | ACCENT | IT | -0.45 |
| 4 - E report | 30/06/2004 | 0804701202 | 100470 | W.A. PETERA S.P.A. | IT | -207.884.13 |
| 4 - E report | 30/06/2004 | 06170047002 | 051700 | OSCAR J&B | IT | -2.813.24 |
| 4 - E report | 30/06/2004 | 0103771202 | 037707 | OSUCKYONG STRONG SPA | IT | -410.000.00 |
| 4 - E report | 30/06/2004 | 0210332002 | 021033 | BRAND MOTORING OPTICS COMPANY SPA | IT | -43.881.24 |
| 4 - E report | 30/06/2004 | 09018012004 | 090180 | FRAGOLIERA SPA | IT | -6.130.40 |
| 4 - E report | 30/06/2004 | 09018012004 | 090184 | Y&S FALDI SPA | IT | -130.823.37 |



Apparecchio da terra predisposto per sorgenti luminose fluorescenti compatte, a parziale emissione di luce diretta (20%), e indiretta (80%). Corpo in alluminio estruso verniciato a polvere. Griglia per il controllo della luce diretta in PA6 nera, stampata ad iniezione (UL-94-V2). Supporto apparecchio in fusione di alluminio. Base in acciaio laminato. Dotato di cavo elettrico tripolare di lunghezza utile 200cm.

Floor luminaire for compact fluorescent lamps, with direct (20%), and indirect (80%) lighting. Powder-coated extruded aluminum body. Black PA6, injection-moulded (UL-94-V2) screen for direct light control. Cast aluminium luminaire support. Steel base. 200cm. 3-pole electric wire.

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COLORI
COLOURS



09 BIANCO
WHITE

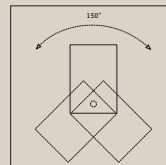


20 GRIGIO
GREY



30 NERO
BLACK

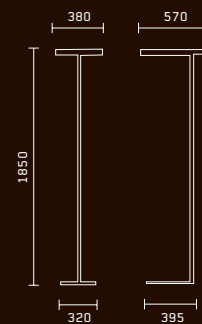
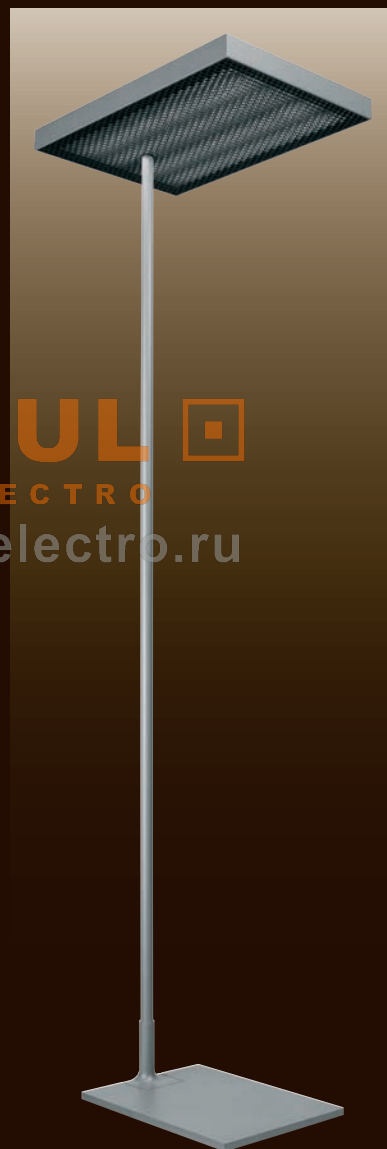
ORIENTAMENTO
ROTATION FEATURES



La testa può essere ruotata 150°.
Head can be rotated 150°.

BEAM F

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TC-L
2G11
4x55W



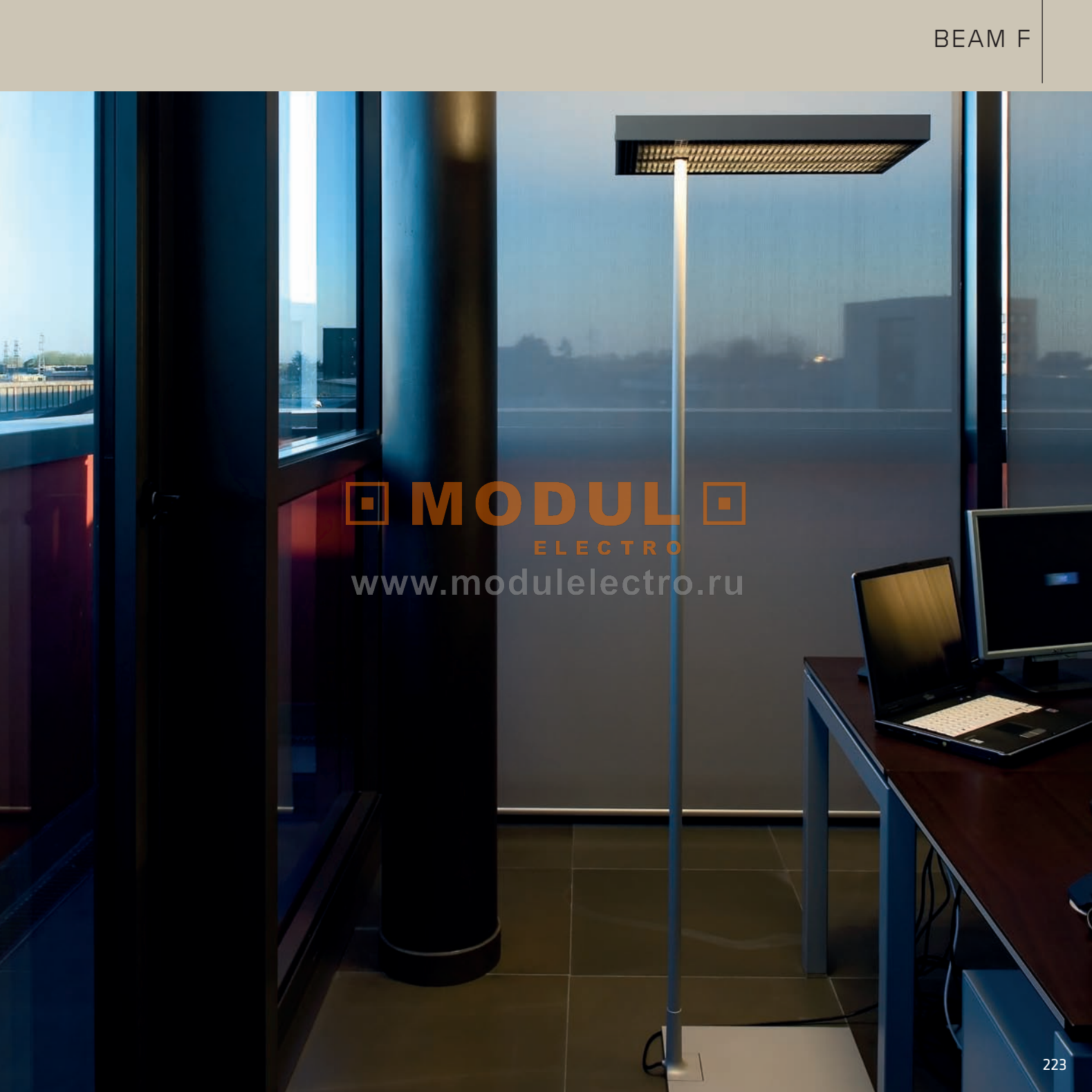
L'accensione e regolazione della lampada avviene grazie ad un interruttore disposto sulla sua testa. La testa dell'apparecchio, è provvista nella superficie inferiore di una griglia in PA6 (poliammide) nera stampata ad iniezione (UL-94 V2) che garantisce un'emissione controllata e confortevole della componente diretta della luce.

Switch on lamp head for ON/OFF switching and adjustment.
Black PA6 (polyamide), injection-molded (UL-94 V2) screen on the lower surface of the lamp head for controlled and comfortable direct light emission.



Supporto dell'asta in fusione di alluminio.



Cast aluminum pole support.



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MINIBEAM+SPOT

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Apparecchio d'illuminazione per installazione in interni che consente la combinazione delle sorgenti luminose fluorescenti con 1,2 o 3 proiettori per illuminazione d'accento, diretta o indiretta. Connessione modulare diretta senza alcun elemento di giunzione aggiuntiva. Corpo verniciato a polvere. Elementi strutturali realizzati in acciaio galvanizzato. Sistema di sospensione mediante cavi d'acciaio regolabili e connessione elettrica mediante rosone di alimentazione con copertura in policarbonato trasparente.

Interior lighting system that allows the combination of 1, 2 or 3 projector light sources in general lighting fluorescent accent directly and indirectly. Modular direct connection without the need for additional bonding element. Body of the fitting finished in powder paint. Plastic chrome trim. Structural elements in galvanized steel. Suspension system consisting of adjustable steel cables and wiring through rose covered with transparent polycarbonate.

COLORI COLOURS



09 BIANCO
WHITE

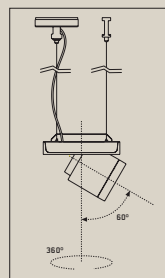


20 GRIGIO
GREY



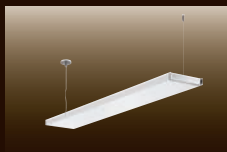
30 NERO
BLACK

ORIENTAMENTO ROTATION FEATURES



Può essere ruotato di 360° e orientato di 60°.
Can be rotated 360° and swivelled 60°.

MINI BEAM S1 INDIRECT



MINI BEAM S2 INDIRECT



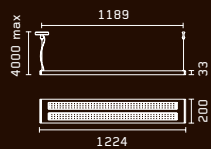
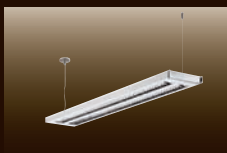
MODUL

T5 FH/FQ
G 5
2x28W-FH
2x54W-FQ

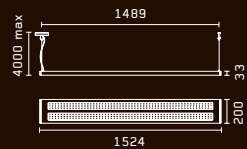
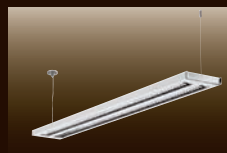
T5 FH/FQ
G 5
2x35W-FH
2x49/80W-FQ

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MINI BEAM S1 DIRECT



MINI BEAM S2 DIRECT



MINI BEAM EMERGENCY



T5 FH
G 5
2x28W

T5 FH/FQ
G 5
2x35W-FH
2x49W-FQ


LED
1W



Apparecchio d'illuminazione per installazione in interni che consente la combinazione delle sorgenti luminose fluorescenti con 1,2 o 3 proiettori per illuminazione d'accento, diretta o indiretta. Connessione modulare diretta senza alcun elemento di giunzione addizionale. Corpo verniciato a polvere. Elementi strutturali realizzati in acciaio galvanizzato. Sistema di sospensione mediante cavi d'acciaio regolabili e connessione elettrica mediante rosone di alimentazione con copertura in policarbonato trasparente.

Interior lighting system that allows the combination of 1, 2 or 3 projector light sources in general lighting fluorescent accent directly and indirectly. Modular direct connection without the need for additional bonding element. Body of the fitting finished in powder paint. Plastic chrome trim. Structural elements in galvanized steel. Suspension system consisting of adjustable steel cables and wiring through rose covered with transparent polycarbonate.

MODULI ELETTRICI
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COLORI COLOURS



30 BIANCO
WHITE

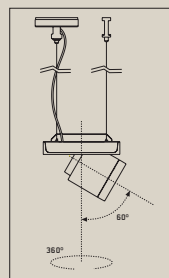


02 GRIGIO
GREY



14 NERO
BLACK

ORIENTAMENTO ROTATION FEATURES



Può essere ruotato di 360° e orientato di 60°.
Can be rotated 360° and swivelled 60°.

MINI BEAM 1 + 1 SPOT



LED
550 lm/800 lm
16W

QT-12
GY 6.35
max 50W

8° 22° 57°

MINI BEAM 1 + 2 SPOTS

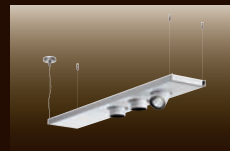


QR-CBC 51
GX 5.3
max 50W

CDM-Tm
PGJ5
20/35W

10° 24° 54°

MINI BEAM 1 + 3 SPOTS



HI PAR 51
GX10
35W

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MINI BEAM 2 + 1 SPOT



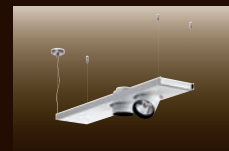
QT-12
GY 6.35
max 100W

6° 10° 21° 41°

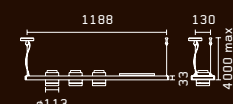
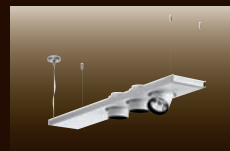
CDM-TC
G8.5
35/70W

14° 32° 49°

MINI BEAM 2 + 2 SPOTS



MINI BEAM 2 + 3 SPOTS



MINIBEAM+SPOT

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Il proiettore include un sistema di bloccaggio dell'orientamento del fascio luminoso per evitare eventuali spostamenti dei puntamenti in fase di manutenzione.

The spot includes a mechanism that locks the light adjustment system in order to prevent its shifting during maintenance.



Disponibile il modulo di emergenza con power LED di 1.2 W con temperatura di colore di 6500K. Accumulatore NiMH. Selettore dei tempi di autonomia tramite pin Jumper.

Availability of an emergency module with 1.2 W power LEDs and colour temperature of 6500K. NiMH battery charger. Operation time selector through jumper pins.






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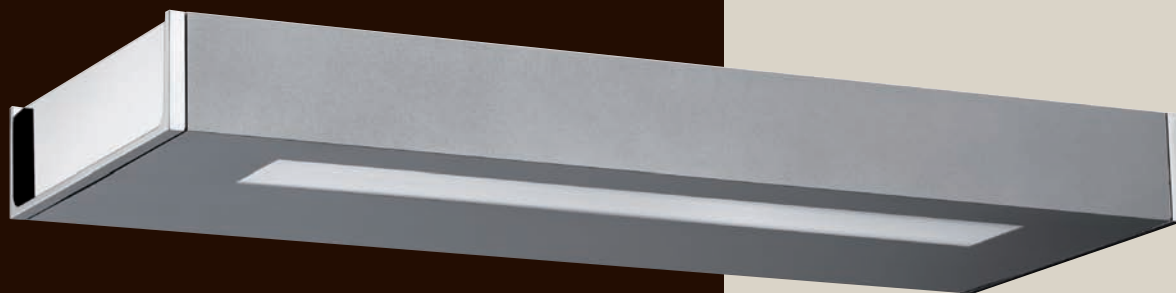
U-BEAM WALL

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Apparecchio per montaggio a parete, progettato per l'illuminazione indiretta; nella versione diretta/indiretta l'emissione verso il basso ha funzione di sola segnalazione. Apparecchio predisposto per sorgenti a fluorescenza compatte con tecnologia standard o dimmerabile. Corpo in alluminio estruso verniciato a polvere. Terminali di chiusura in alluminio lucidato a mano e protetti con vernice trasparente a liquido. Riflettori in alluminio verniciato a liquido. Schermo antipolvere in vetro trasparente, e, nelle versioni diretta/indiretta, schermo rifrattore in policarbonato trasparente con caratteristica VO.

Wall luminaire with indirect lighting; in the direct/indirect version, the direct distribution is provided for decorative purposes only. For standard or dimmable compact fluorescent lamps. Powder-coated extruded aluminum body. Hand-polished aluminum end caps protected with a transparent liquid coat of paint. Powder-painted iron reflectors. Transparent glass dust-protection screen and VO transparent polycarbonate refractor screen in the direct/indirect versions.

COLORI COLOURS

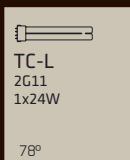
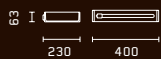
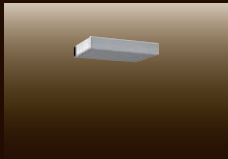


09 BIANCO
WHITE

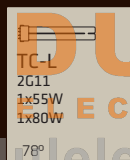
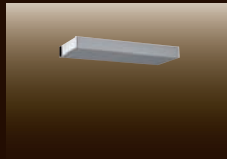


20 GRIGIO
GREY

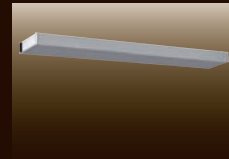
U-BEAM WALL
INDIRECT W1



U-BEAM WALL
INDIRECT W2

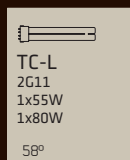
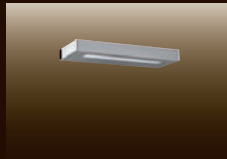


U-BEAM WALL
INDIRECT W3

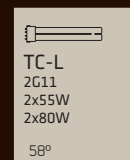
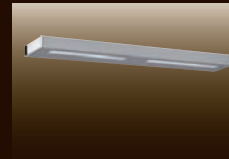


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U-BEAM WALL
BI-EMISSION W2



U-BEAM WALL
BI-EMISSION W3





L'apparecchio è dotato di un riflettore asimmetrico per la distribuzione diretta e uniforme del fascio luminoso con possibilità di luce indiretta verso il basso.

The luminaire is provided with an asymmetric reflector for a direct and even distribution of the light beam, with possibility of indirect light pointing down.

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KELVIN T5

DESIGNED BY ANTONIO CITTERIO AND TOAN NGUYEN

Famiglia di apparecchi a luce diretta, dal design semplice ed essenziale, predisposti per alloggiare sorgenti a fluorescenza. Disponibile nelle versioni a sospensione, a binario ed a parete.

Family of devices for direct lighting, simple and essential design, ready for containing fluorescent light sources. Available in suspension, of rail and wall versions.

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RAR

KELVIN T5 SUSPENSION

DESIGNED BY ANTONIO CITTERIO AND TOAN NGUYEN

MODUL
ELECTRO

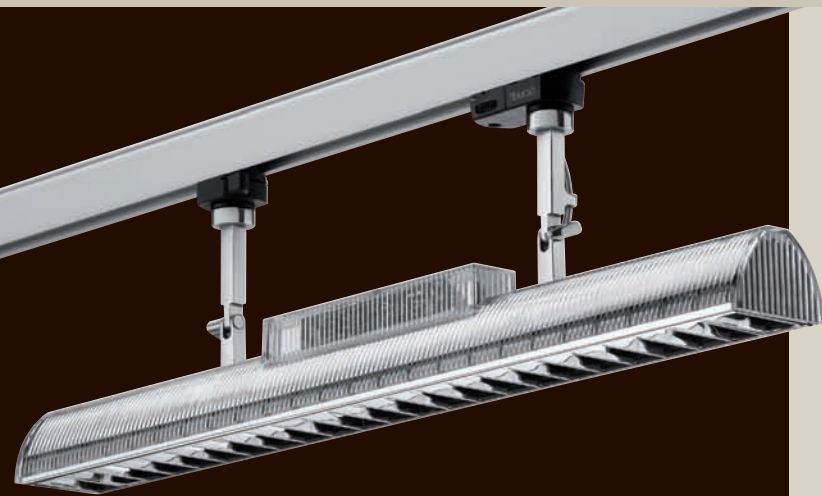
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Apparecchi di illuminazione a luce diretta progettati per installazioni a sospensione o binario. Disponibili in due diverse dimensioni di lunghezza e due diverse potenze: 24W/54W.

Corpo ottico in policarbonato disponibile in due finiture, fumé o trasparente. Riflettore "dark-light" in alluminio super puro nella versione High Comfort e diffusore in policarbonato estruso con finitura opale per la versione con diffusore opale. Terminali e attacchi interni sono ottenuti mediante pressofusioni in lega di alluminio con finitura brillantata.

- **Versione a Sospensione:** l'installazione avviene mediante cavetti in acciaio con attacchi a soffitto in alluminio pressofuso provvisti di regolazione rapida. Rosone di alimentazione in tecnopolimero.

- **Versione a binario:** l'installazione si effettua mediante bracci regolabili realizzati in lega di zamak. Adattatore trifase integrato.

Ballast elettronici con tecnologia digitale, non dimmerabili.

Light fixtures designed to be mounted suspended or in track system. Available in two different lengths and with two different powers: 24W/54W. Optical body made from polycarbonate with two finishes, transparent or fumée. Aluminum reflector "dark-light" in the High Comfort version made of aluminum superpure and extruded polycarbonate diffuser with opal finish in the Opal version. Terminals and internal fixations made of injection alloy zamak with glossy finish.

- Suspended version: The installation is done by steel cables with brackets made of die-cast aluminum. Power supply rosette made of technical polymer.

- Track version: The installation is done through adjustable arms made of alloy zamak injection. Three-phase integrated power adapter.

Electronic ballasts with digital technology not dimmable integrated.

COLORI COLOURS

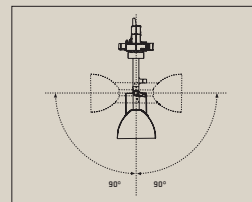


50,76 TRASPARENTE
TRANSPARENT



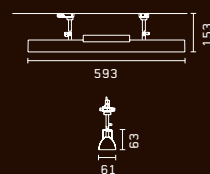
30,FU FUMÉE
FUMÉE

ORIENTAMENTO ROTATION FEATURES

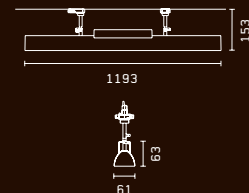


Può essere orientato di 180°.
Can be swivelled 180°.

KELVIN T5 TRACK S1



KELVIN T5 TRACK S2

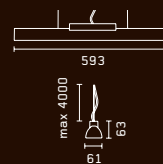
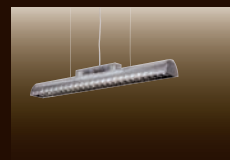


MODUL
ELECTRO

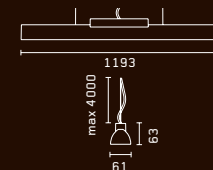
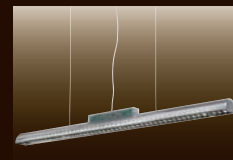
www.modulelectro.ru

T5 FQ
G 5
24W
90° 96°

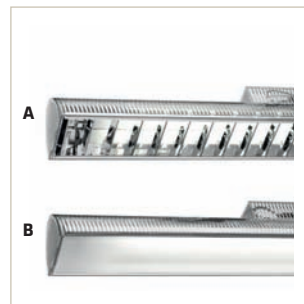
KELVIN T5 SUSPENSION S1



KELVIN T5 SUSPENSION S2



T5 FQ
G 5
54W
90° 96°



A Schermo antiabbagliamento della sorgente luminosa realizzato in alluminio di alta qualità con finitura in anodizzato lucido.

B Schermo diffusore realizzato in termoplastico estruso per la distribuzione uniforme della luce sui piani di lavoro orizzontali.

A Anti-glare screen made of high quality aluminium with glossy anodized finish.

B Light diffusion screen made of extruded thermoplastic for an even light output on horizontal work surfaces.



Un elemento di rotazione a frizione consente l'orientamento dell'apparecchio senza dover ricorrere all'uso di attrezzi specifici.



A rotating friction element allows to adjust the luminaire without using any specific tool.



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KELVIN T5 WALL

DESIGNED BY ANTONIO CITTERIO AND TOAN NGUYEN

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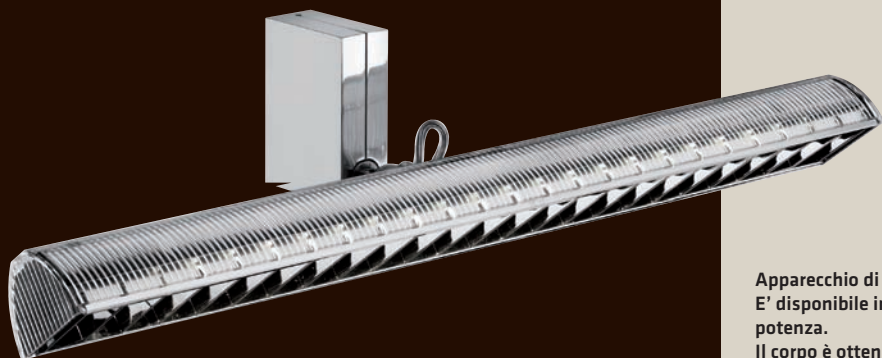




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MODULO
ELETTRO
 www.modulo.com

Apparecchio di illuminazione a luce diretta progettato per installazioni a parete. E' disponibile in una sola dimensione di lunghezza ed una sola variante di potenza.

Il corpo è ottenuto mediante lo stampaggio ad iniezione di un tecnopolimero termoplastico (PMMA) con finitura trasparente o fumée; lo schermo frangiluce è in alluminio ottico super puro; i terminali interni, gli attacchi all'apparecchio e le guance di chiusura laterali sono ottenuti mediante pressofusioni in lega di alluminio con finitura brillantata, lucidata o verniciata; l'attacco a parete è ottenuto mediante foglio di acciaio stampato e piegato con finitura zincata (bianca).

L'installazione a parete avviene mediante un doppio attacco in acciaio coperto da due guance complementari in alluminio presso fuso con finitura lucidata/verniciata trasparente o verniciata di colore nero lucido a liquido.

Il ballast è elettronico non dimmerabile.

Wall luminaire with direct /indirect lighting – adjustable - designed for wall installation. One length and one power version only.

Injection-molded engineering- and thermoplastic (PMMA) body with transparent or fumée finishes; super-pure optical aluminum light refractor screen; die-cast aluminum alloy internal end caps, luminaire attachments and side covers with brilliant, polished or painted finish; wall attachment is a moulded and folded steel sheet with galvanized finish (white).

Wall installation using a double steel attachment and two covers in die-cast aluminum alloy with a polished/transparent or glossy black liquid paint finish. Non-dimmable electronic power supply.

COLORI
COLOURS

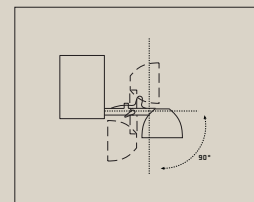


50,76 TRASPARENTE
TRANSPARENT



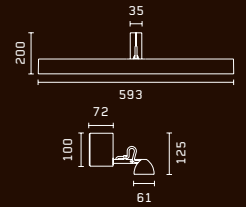
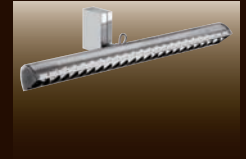
30,FU FUMÉE
FUMÉE

ORIENTAMENTO
ROTATION FEATURES

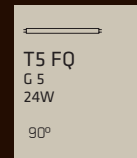


Può essere orientato di 90°.
Can be swivelled 90°.

KELVIN T5 WALL



MODUL
ELECTRO
www.modulelectro.ru



DOWNLIGHTS

DESIGNED BY F.A. PORSCHE / FLOS ARCHITECTURAL

Con le varie collezioni di Downlight, FLOS può soddisfare la maggior parte delle esigenze illuminotecniche in edifici destinati a servizi, in locali commerciali, nonché in ambienti domestici, grazie alla loro vastissima gamma per dimensioni, tipi di lampadine e potenze diverse, con prestazioni luminose elevate e possibilità di schermature in grado di soddisfare qualsiasi richiesta del progettista.

With its different downlights series, FLOS is capable of satisfying the majority of professional lighting needs in service buildings and trade premises as well as in the home due to its wide range of lights supplied with different shapes, lamp types and power ratings, with high luminances and performance and the possibility of shielding capable of satisfying all the requirements that designers may specify.

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ECOLIGHT

DESIGNED BY FLOS ARCHITECTURAL

 **MODUL** 
ELECTRO
www.modulelectro.ru



MODUL
ELECTRO
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Apparecchi da incasso per installazioni in interni predisposti per sorgenti fluorescenti compatte. Corpo ottico realizzato interamente in materiale termoplastico autoestinguente di colore bianco; elementi antiriverbero metallizzati con processo di alluminatura sottovuoto. Sistema di fissaggio con staffe flessibili in acciaio. Morsettiera per collegamenti multipli che permette la derivazione della linea di alimentazione.

Recessed luminaires for indoor installation for compact fluorescent lamps. Self-extinguishing, thermoplastic white reflector housing; vacuum-aluminium coated anti-glare elements. Fixing system with flexible stainless steel springs. Terminal block for multiple connections provided.

COLORI
COLOURS

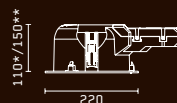


30 BIANCO OPACO
MATT WHITE

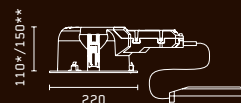
ECOLIGHT 4 CELL REFLECTOR



ECOLIGHT PRISMATIC DIFFUSER



*=2X26W; **=2X32W



*=2X26W; **=2X32W

| | | | | | |
|--|---|--|---|--|--|
| | TC-DEL G24q 18/26W 75° 76° 102° | | TC-TEL GX24q 18/26/32/42W 16° 26° 32° 42° | | TC-D G24d 13/18/26W 75° 76° 102° |
| | | | | | |



Cornice metallica realizzata in acciaio ed utilizzata come accessorio per personalizzare il colore finale dell'apparecchio.

Metal accessory consisting of a steel frame for a customized colour of the luminaire.



Trasformatore elettronico incorporato nella lampada con portalampada incluso nelle versioni da 26W e 32W.


Electronic transformer integrated in the lamp with the lamp holder included in the 26W and 32W versions.



Terminale di connessione per realizzare installazioni in serie.

Cablehead for series connection.

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ELECTRO
www.modulelectro.ru

5000 / 5010

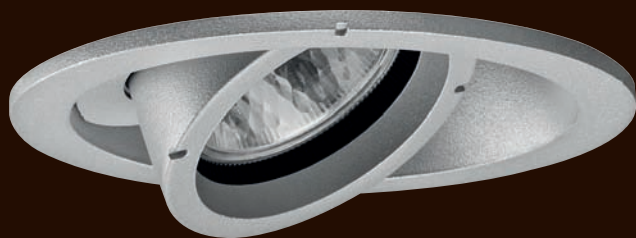
DESIGNED BY F.A. PORSCHE

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A photograph of a modern office hallway. The walls are made of glass, and the ceiling is white with several recessed spotlights. The lighting is warm and focused on the hallway. The glass reflects the lights and the surrounding environment. The overall atmosphere is clean and professional.

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**Apparecchi da incasso predisposti per sorgenti ad alogeni con riflettore
dicroico. Corpo in alluminio pressofuso. Provvisti di radiatore in alluminio per
la dissipazione del calore. Sistema di fissaggio con pinze flessibili in acciaio
inossidabile. Adatto per installazioni su soffitti con spessore da 1 a 30mm.**

Recessed luminaires for halogen lamps with dichroic reflectors. Die-cast aluminum body with aluminum heat. Fixing system with flexible stainless steel springs. Suitable for ceiling thicknesses of 1-30mm.

MODUL
COLORI
COLOURS
ELECTRO
www.modulelectro.it

COLORI
COLOURS

ELECTRO

www.modulelectro.it



01 BIANCO OPACO
MATT WHITE

02 GRIGIO
GREY

04 NERO OPACO
MATT BLACK

**05 ALLUMINIO
LUCIDO**
POLISHED
ALUMINIUM

5010



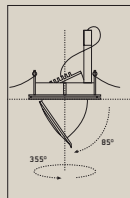
30 BIANCO OPACO
MATT WHITE

02 GRIGIO
GREY

14 NERO OPACO
MATT BLACK

ORIENTAMENTO
ROTATION FEATURES

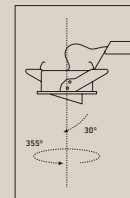
5000



Le versioni adjustable
possono essere orientate
di 85° e ruotate di 355°.

Adjustable versions can be
swivelled 85° and rotated
355°.

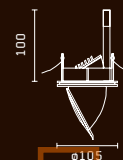
5010



Le versioni adjustable
possono essere orientate
di 30° e ruotate di 355°.

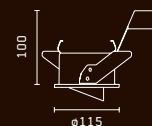
Adjustable versions can
be swivelled 30° and
rotated 355°.

5000



QR-CBC 51
GX 5.3
max 50W

5010

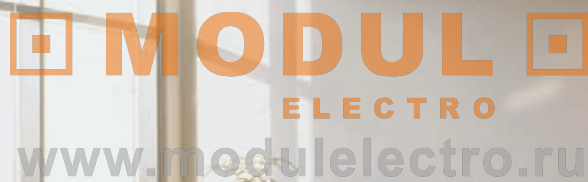


QR-CBC 51
GX 5.3
max 50W

MODUL
ELECTRO
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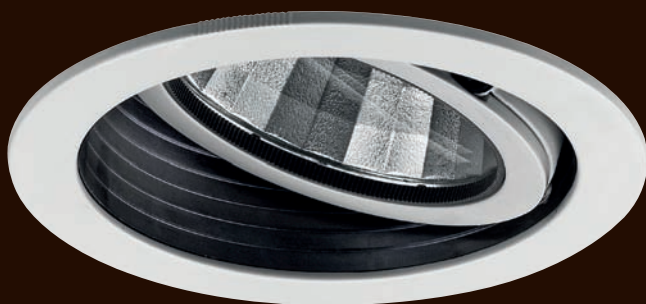
The image shows a modern office interior with a white ceiling, recessed lighting, and large windows. A balcony with a glass railing is visible. The logo and website address are overlaid in the center.

KURT GEIGER

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MODULIGHT
 EL ECTRA
 www.modulight.it

Famiglia di apparecchi a incasso per sorgenti ad alogene a tensione di rete, alogene a 12V e alogenuro metallico. Disponibile in due dimensioni: Micro Orbital ed Orbital. Micro Orbital: Apparecchio da incasso predisposto per sorgenti ad alogeni a bassissima tensione e tensione di rete con riflettore incorporato. Anello da incasso in lega di alluminio pressofuso, verniciato a polvere. Anello antiriverbero realizzato in materiale termoplastico di colore nero e corpo a incasso in metallo verniciato a polvere di colore nero. Anello di chiusura realizzato in materiale termoplastico nero. Sistema di fissaggio con pinze flessibili in acciaio inossidabile. Adatto per installazioni su soffitti con spessore da 1 a 25mm. Orbital: Apparecchio da incasso predisposto per sorgenti a bassa tensione e alogenuri metallici. Riflettore incorporato all'apparecchio. Anello da incasso realizzato in alluminio con sistema di fissaggio mediante pinze flessibili in acciaio inossidabile. Corpo basculante realizzato in alluminio.

Family of embedded luminaires for halogen lamp direct network, 12V halogen and metal halide. Available in two sizes: Micro Orbital and Orbital. Micro Orbital: Recessed luminaire for 12 volt & main voltage halogen reflector lamps. Die-cast aluminum alloy ring, with powder-coated finish. Black thermoplastic anti-glare ring and recessed housing in black powder-coated metal. Black thermoplastic closing ring. Fixing system with flexible stainless steel springs. Suitable for ceiling thicknesses of 1-25mm. Orbital: Recessed luminaire for low voltage and metal halide lamps. Die-cast aluminum alloy ring, and Fixing system with flexible stainless steel springs. Aluminum dumper body.

COLORI COLOURS



30 BIANCO OPACO
MATT WHITE



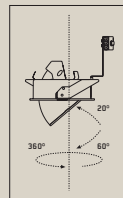
02 GRIGIO
GREY



14 NERO OPACO
MATT BLACK

ORIENTAMENTO ROTATION FEATURES

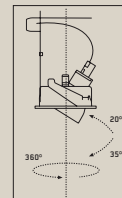
ORBITAL



Le versioni adjustable possono essere orientate di 60° verso l'esterno e 20° verso l'interno e ruotate di 360°.

Adjustable versions can be swivelled 60° outwards and 20° inwards and rotated 360°.

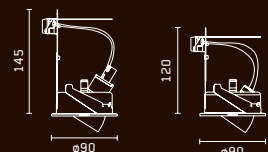
MICRO ORBITAL



Le versioni adjustable possono essere orientate di 35° verso l'esterno e 20° verso l'interno e ruotate di 360°.

Adjustable versions can be swivelled 35° outwards and 20° inwards and rotated 360°.

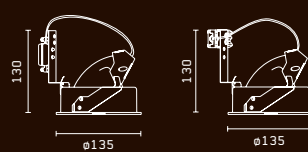
MICRO ORBITAL



PAR 16
GZ10
max 50W

QR-CBC 51
GX5.3
max 50W

ORBITAL Ø135



QT-12
GY 6.35
max 100W

8° 22°

CDM-Tm
PGJ5
max 35W

9° 34°

CDM-TC
G8.5
max 70W

17° 40°


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PORSCHE DESIGN

DESIGNED BY F.A. PORSCHE

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Apparecchio da incasso disponibile in versione fissa predisposto per sorgenti fluorescenti compatte. Corpo e anello di bloccaggio in alluminio pressofuso verniciato a polvere. Vetro pyrex per lampade fluorescenti compatte. Radiatore e termodispersore in alluminio pressofuso, con contenitore della morsettiere alloggiato sopra il riflettore, per le sorgenti alogene e a scarica. Sistema a baionetta per montaggio dell'apparecchio sull'anello superiore fisso. Adatto per installazioni su soffitti di spessore da 1 a 20mm.

Recessed luminaire, with fixed optics suitable for use with compact fluorescent lamps. Die-cast aluminum housing and locking ring with powder-coated finish. Pyrex glass for compact fluorescent. Die-cast aluminum heat sink, with canopy mounted junction box, for halogen and discharge lamps. Bayonet mechanism employed to mount the housing on the upper fixed ring. Suitable for ceiling thicknesses of 1-20mm.

COLORI COLOURS



01 BIANCO OPACO
MATT WHITE



02 GRIGIO
GREY

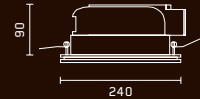


04 NERO OPACO
MATT BLACK



05 ALLUMINIO
LUCIDO
POLISHED
ALUMINIUM

PORSCHE DESIGN
FIXED Ø240



MODUL
ELECTRO
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TC-D
G24d
18/26W

108° 112° 113° 115°





TC-DEL
G24q
18/26W

108° 112° 113° 115°



MODUL
ELECTRO

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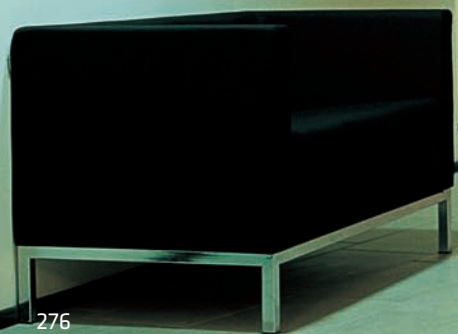
 **MODUL** 
ELECTRO
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CONCEPT

DESIGNED BY FLOS ARCHITECTURAL



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ELECTRO
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MODUL
ELECTRO
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MODULO

ELETTRO
www.moduloelettro.com

Apparecchio da incasso, fisso od orientabile, per sorgenti ad alogeni a bassissima tensione e ad alogenuri metallici. Corpo in pressofusione di alluminio, verniciato a polvere. Anelli a incasso disponibili in tre dimensioni di diametro 150, 175, 200mm. Radiatore termo dispersore in alluminio presso fuso, alloggiato sopra il riflettore. Nelle versioni orientabili: dispositivo di bloccaggio per mantenere fissa la disposizione anche in fase di ricambio della sorgente. La QT-12 ha una capsula antiabbagliamento in pyrex.

Recessed luminaire, with either adjustable or fixed optics, suitable for use with halogen lamps. Die-cast aluminium housing. Embedding front ring in three diameters 150, 175 & 200mm. Die-cast aluminium heat sink mounted on top of reflector. Locking system on adjustable version. Fixed version for QT-12 includes a Pyrex protection capsule.

COLORI COLOURS



30 BIANCO OPACO
MATT WHITE



02 GRIGIO
GREY

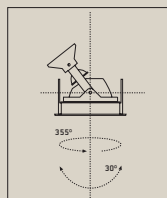


14 NERO OPACO
MATT BLACK



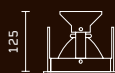
05 ALLUMINIO
LUCIDO
POLISHED
ALUMINIUM


ORIENTAMENTO ROTATION FEATURES



Le versioni adjustable possono essere orientate di 30° e ruotate di 355°.
Adjustable versions can be swivelled 30° and rotated 355°.


CONCEPT Ø150 FIXED



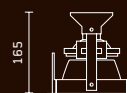

QT-12
 GY 6.35
 max 100W
 11° 32°

CONCEPT Ø150 FIXED





QR-CBC 51
 CX 5.3
 max 50W

CONCEPT Ø175 FIXED





QR-111
 G53
 max 100W


MODULE
 ELECTRO
www.modulelectro.ru


CONCEPT Ø175
ADJUSTABLE




QT-12
 GY 6.35
 max 100W
 11° 32°

CONCEPT Ø175
ADJUSTABLE




QR-CBC 51
 CX 5.3
 max 50W

CONCEPT Ø200
ADJUSTABLE




QR-111
 G53
 max 100W

GIANO

DESIGNED BY RODOLFO DORDONI


Gli apparecchi GIANO, con un grado di protezione IP65, sono dotati di sorgenti di luce LED e proiettano luce al disotto di un angolo di circa 15° al disotto dell'orizzontale. In questo modo si trasformano in veri e propri washer, ideali per illuminare in modo selettivo sia corridoi che corsie in installazioni in interni ed in esterni, terrazze, cortili, percorsi di accesso a garage o insediamenti urbani.

The GIANO built-in luminaires, with IP65 protection degree, are equipped with LED light sources and project light only below an angle of 15° below horizontal. In this way, they act as floor washers, ideal for lighting corridors in both indoor and outdoor installations, terraces, driveways or housing estates.

MODULO
ELECTRO

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MODUL
ELECTRO
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MODUL

ELETTRO

www.modul.it

Famiglia di apparecchi per illuminazione di segnalazione, per esterni ed interni, disponibile in due dimensioni di diametro 100mm e 200mm. Corpo principale in lega di alluminio pressofuso. Finitura in vernice antiossidante di alta resistenza alla corrosione. Diffusore in policarbonato opalino che consente una luce uniforme.

Family of luminaires for both interior and exterior signaling available in two sizes 100mm and 220mm. Main body injected in alloy aluminium under pressure. Anti-rust paint finish made in high resistance to corrosion. It has an opal polycarbonate diffuser to obtain a uniform light.

COLORI COLOURS



01 BIANCO OPACO
MATT WHITE



72 GRIGIO
GREY



04 NERO OPACO
MATT BLACK

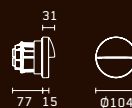


MM BRUNO
DARK BROWN

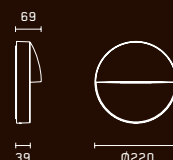


LB BRONZO
BRONZE

GIANO Ø100



GIANO Ø220



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LED
 60 lm
 1,2W


LED
 251 lm
 6W



L'apparecchio per installazioni di superficie incorpora al suo interno un driver per il controllo del perfetto funzionamento del LED, di forma estremamente compatta.

This surface luminaire incorporates a driver which controls the perfect LED functioning and offers an extremely compact design.

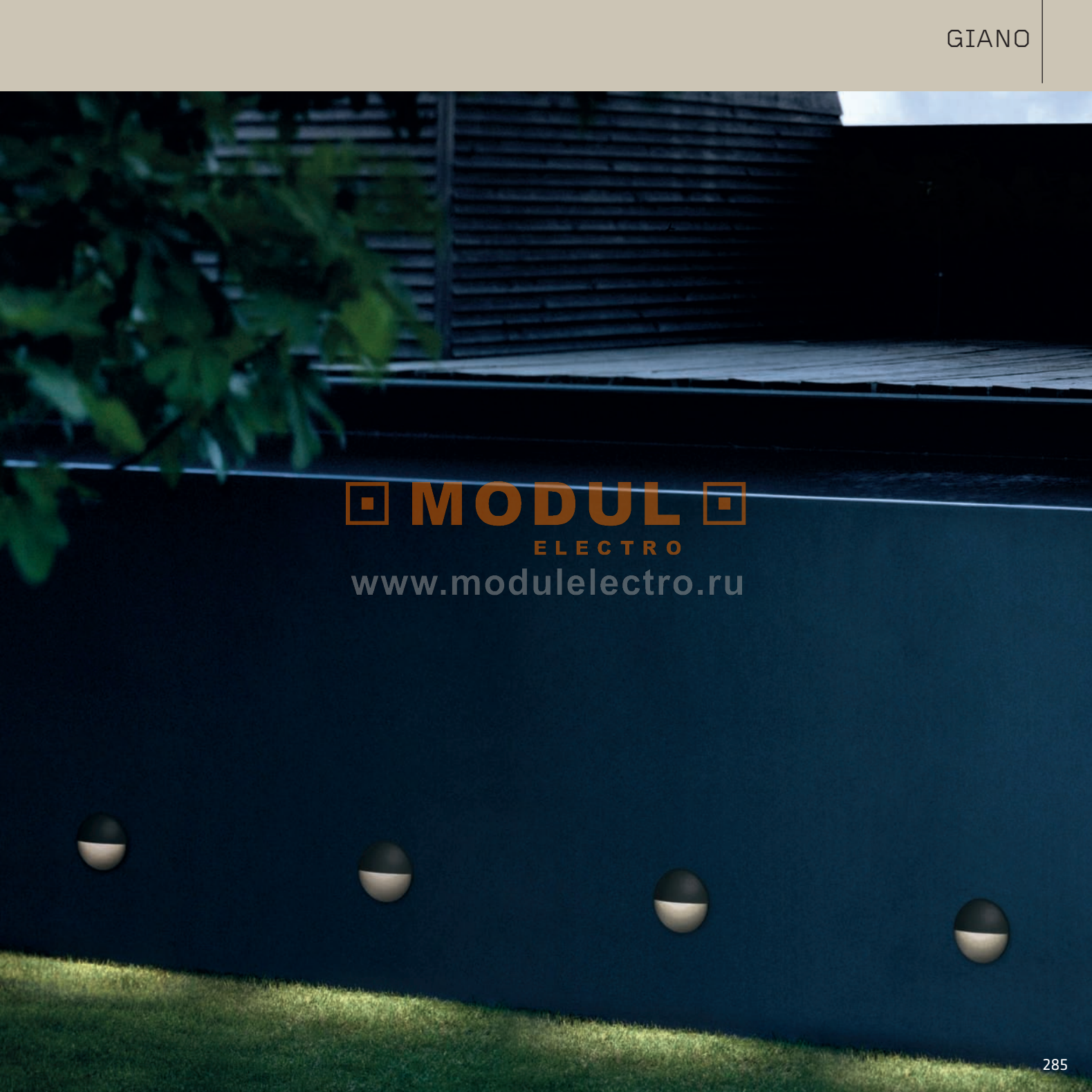


Accessorio per incasso in pareti di cemento realizzato in materiale termoplastico con carico minerale a grande resistenza meccanica e di facile installazione.

Accessory for recessed mounting on cement walls made of mineral filled thermoplastic for high mechanical resistance and easy installation.

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NEUTRON

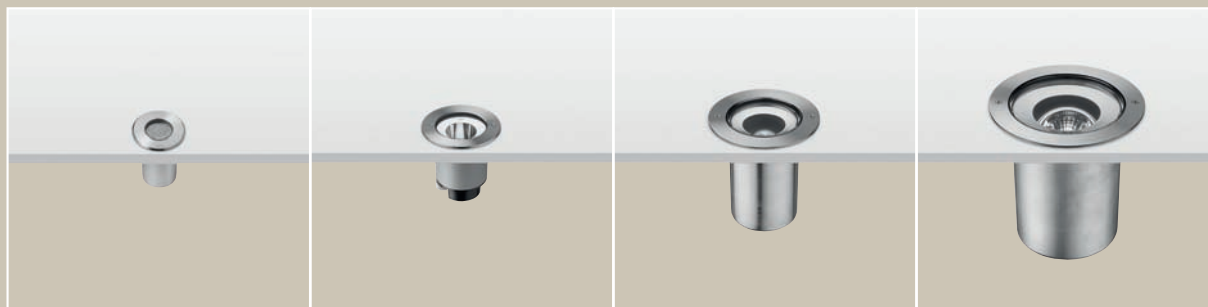
DESIGNED BY PIERO LISSONI


Gamma di apparecchi di illuminazione da incasso sviluppata per una grande varietà di utilizzi, sia per interni che per esterni (grado di protezione IP66). Tra le sorgenti luminose troviamo differenti tipologie di LED di ultima generazione adatte per soddisfare diversi utilizzi: illuminazione di pareti verticali piuttosto che semplice funzione di segnalazione lungo percorsi di camminamento.

Range of recessed devices for lighting, designed for a wide variety of uses, either inside or outside (protection degree IP66). Among the lamps we can find different kinds of last generation LED adequate to meet different uses: illumination of vertical walls, or just like signallers along paths.

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NEUTRON

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NEUTRON 0

Apparecchio fisso da incasso per installazioni interne o esterne. Cassaforma da incasso realizzata in alluminio. Corpo da incasso realizzata in materiale termoplastico con serracavo integrato, al fine di garantire il grado di protezione IP65. Anello di chiusura in acciaio inossidabile ad alta resistenza alla corrosione, con vetro di protezione temperato di 6mm di spessore ed elemento diffusore prismato in materiale termoplastico. Guarnizione in silicone.

NEUTRON I

Apparecchio orientabile per incasso a soffitto o a pavimento, per LED o sorgenti ad alogeni a bassissima tensione tipo QR-CBC 35. Corpo da incasso in pressofusione di alluminio ad alta resistenza alla corrosione e al degrado. Vetro di protezione temperato, 6mm di spessore. Guarnizioni in silicone. Anello di chiusura con viti di fissaggio in acciaio inossidabile. Pressacavo tipo PG9 con cavo di alimentazione precablato di 1m di lunghezza.

NEUTRON II

Apparecchio per incasso a pavimento, Up-light, per sorgenti ad alogeni a bassissima tensione e tensione di rete (NEUTRON II/III), fluorescenti e alogenui metallici (NEUTRON III). Corpo da incasso in acciaio inossidabile ad alta resistenza alla corrosione e al degrado per radiazioni UV e IR. Vetro di protezione temperato, 6mm di spessore. Guarnizioni in silicone. Anello di chiusura con viti di fissaggio in acciaio inossidabile. Pressacavo tipo PG11.

NEUTRON 0

Fixed recessed luminaire for indoors/outdoor use. Aluminum recessed housing. Thermoplastic recessed housing with integrated power cable clamp to guarantee IP65 protection. High corrosion-resistant stainless steel closing ring with 6mm tempered glass cover and thermoplastic prismatic diffuser. Silicone seal.

NEUTRON I

Adjustable recessed luminaire for ceilings or in ground applications, for LEDs or 12 volt halogen QR-CBC 35 lamps. Die-cast aluminum recessed housing, high corrosion- resistance. 6mm tempered protection glass. Silicone seals. Stainless steel closing ring with fixing screws. PG9 cable gland with pre-wired 1 metre power loom.

NEUTRON II / NEUTRON III

Up-light luminaire for low voltage and main voltage halogen lamps (NEUTRON II/ III), metal halide and fluorescent lamps (NEUTRON III). Stainless steel recessed body, high corrosion- and UV-, IR-resistance. 6mm thick tempered protection glass. Silicone seals. Closing ring with stainless steel fixing screws. PG11 cable gland.

COLORI COLOURS



04 NERO OPACO
MATT BLACK



72 GRIGIO
GREY



55 ACCIAIO INOSSIDABILE
STAINLESS STEEL



PB ACCIAIO INOSSIDABILE
RAME SCURO
STAINLESS STEEL DARK
COPPER



PG ACCIAIO INOSSIDABILE
ORO
STAINLESS STEEL
GOLD



PN ACCIAIO INOSSIDABILE
NERO
STAINLESS STEEL
BLACK

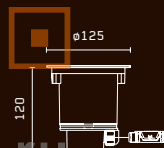
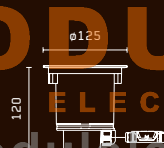
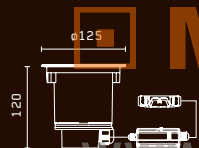
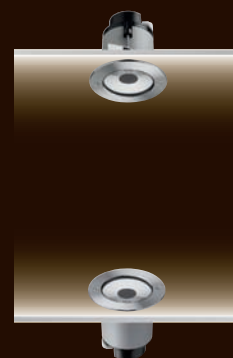
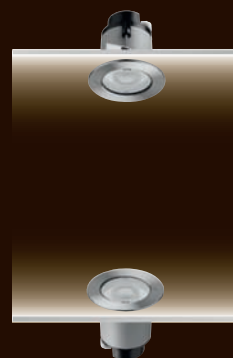
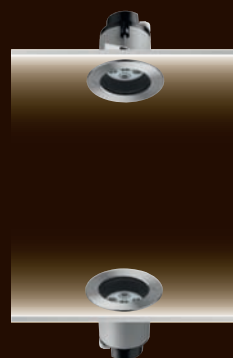
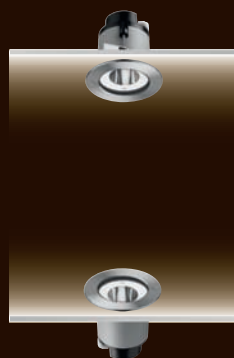
NEUTRON 0

NEUTRON I FIXED
REMOTE PHOSPHOR LED

NEUTRON I FIXED
POWER LED

NEUTRON I FIXED
SIDE EMITING

NEUTRON I
ADJUSTABLE



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LED
0,3W

LED
16W

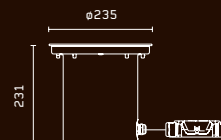
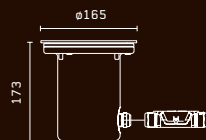
LED
6W

LED
1W

QR-CBC 35
GU4
max 20W

NEUTRON II

NEUTRON III



PAR 16
GZ10
50W

QT-12
GY 6.35
35W

QR-CBC 51
GX5.3
20W

PAR 20
E27
max 50W

QR-111
G53
max 50W

PAR 30S
E27
max 75W

HIT-CRI
G12
35W

TC-D
G24d
13/18W

8° 22°

7° 33°

71°

NEUTRON

DESIGNED BY PIERO LISSONI

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Apparecchio d'illuminazione a incasso per installazioni outdoor con LED a fosforo remoto da 16W con temperatura di colore di 3000K e flusso luminoso di 800lm. Resa cromatica dell'80%.

Recessed luminaire for outdoor installation with 16W remote phosphor LED colour temperature of 3000K and luminous flux of 800lm. Colour rendering 80%.



Apparecchio d'illuminazione composto da 6 power LED a corrente costante di 7.2W. Temperatura di colore di 3000K. Resa cromatica del 93%. Ottica disponibile con diverse aperture di fascio luminosi: 9°, 20° e 37°.

Luminaire consisting of 6 power LEDs with 7.2W constant current. Colour temperature of 3000K. Colour rendering 93%. The optics is available with different light beam angles: 9°, 20° and 37°.




La nuova versione dell'apparecchio per segnalazioni include una lente di distribuzione del flusso luminoso a 180° con power LED di 1.2W.

The new signal version of the luminaire includes a light distribution lens with 180° angle and 1.2W power LEDs.



L'apparecchio nella versione LED a fosfori remoti include un driver elettronico alloggiato all'interno di un corpo stagno esterno con grado di protezione IP67.

The remote phosphor LED version of the luminaire includes an electronic driver placed inside an airtight housing with protection class IP67.

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BOX

DESIGNED BY PIERO LISSONI

Famiglia di apparecchi da incasso a parete con luce asimmetrica studiata per garantire un'ottima performance in qualsiasi situazione di utilizzo. Le nuove versioni sono state dotate di sorgenti LED di ultima generazione. Disponibile un nuovo accessorio da incasso per un perfetto alloggiamento all'interno della superficie di installazione.

Family of devices to be recessed in the wall with asymmetric light prepared to grant a high performance in every situation. The new versions have been equipped with last generation LED lamps. Available a new recessing device to get a perfect installation inside the surface.

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BOX

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Famiglia di apparecchi di segnalazione per esterni ed interni disponibile in due dimensioni: 100x100mm e 236x256mm. Cornice anteriore in pressofusione di alluminio. Verniciatura antiossidante ad alta resistenza alla corrosione. Corpo posteriore stampato ad iniezione in tecnopolimero ad alta resistenza. Diffusore in policarbonato per la protezione della sorgente luminosa. Guarnizioni in silicone. Viti realizzate in acciaio inossidabile. Pressacavo tipo PG9 o PG11.

Range of indoor and outdoor guidelights in two sizes: 100x100mm and 236x256mm. Die-cast aluminum front ring. High corrosion-resistance anti-oxidizing paint. High-resistance injection-moulded engineering plastic. Polycarbonate diffuser for lamp protection. Silicone seals. Stainless steel screws. PG9 or PG11 cable glands.

COLORI COLOURS



01 BIANCO OPACO
MATT WHITE



72 GRIGIO
GREY

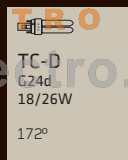
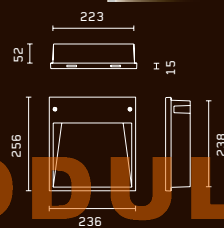


04 NERO OPACO
MATT BLACK

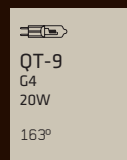
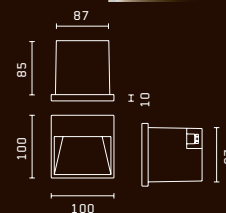


MM BRUNO
DARK BROWN

BOX



MINI BOX



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BOX

DESIGNED BY BY PIERO LISSONI

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Power-Led di 1.2W a corrente costante di 500mA con temperatura di colore di 3000K.

Power LEDs, 500mA constant current, colour temperature of 3000K.

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Accessorio per installazioni su pareti di cemento realizzato in acciaio inox con cornice per incasso in materiale termoplastico. Permette l'installazione del prodotto sia in versione semi-incasso che a livello con la superficie della parete.

Accessory made of stainless steel for installation on cement walls, with thermoplastic frame for recessed installation. It allows the product to be installed both as a semi-recessed luminaire and as a wall surface luminaire.



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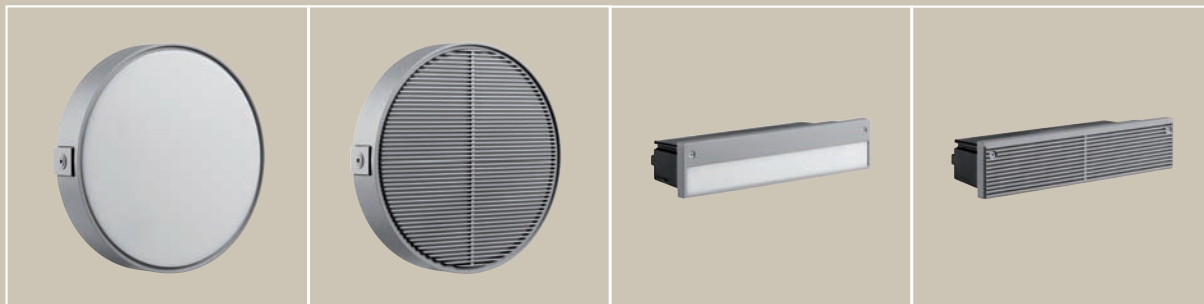
STEALTH


DESIGNED BY PIERO LISSONI

Design e caratteristiche tecniche fanno di questa famiglia di apparecchi una soluzione ideale in qualsiasi applicazione, sia indoor che outdoor. Alle sorgenti luminose fluorescenti è stata affiancata una versione a LED.

Design and technical features make this family of lighting devices an ideal solution for any application, either inside or outside. A new LED version complements the existing version of fluorescent lamps.

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STEALTH LINEAR

DESIGNED BY PIERO LISSONI

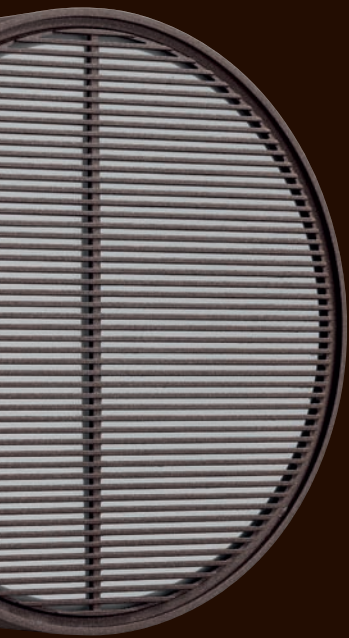


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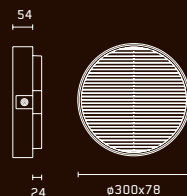
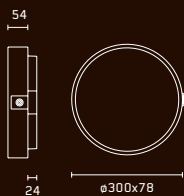


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STEALTH

STEALTH SCREEN



TC-F
2G10
24/36W

114°



TC-F
2G10
24/36W

57°

STEALTH

Famiglia di apparecchi di segnalazione predisposta per sorgenti fluorescenti compatte. Corpo in policarbonato stampato ad iniezione ad alta resistenza. Cornice frontale in pressofusione di alluminio con elevata resistenza alla corrosione. Diffusore in policarbonato con o senza griglia antivandalo in pressofusione di alluminio. Verniciatura a polveri di poliestere. Guarnizioni in silicone. Viti in acciaio inossidabile. Pressacavo tipo PG11.

STEALTH

Range of step lights designed for compact fluorescent lamps. Highly resistant injection-molded polycarbonate body. Highly corrosion-resistant, die-cast aluminum front frame. Polycarbonate diffuser with or without die-cast aluminum anti-vandalism screen. Powder-coated. Silicone seals. Stainless steel screws. PG11 cable gland.

COLORI COLOURS



01 BIANCO OPACO
MATT WHITE



72 GRIGIO
GREY



04 NERO OPACO
MATT BLACK



MM BRUNO
DARK BROWN

MODUL

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STEALTH LINEAR

Apparecchio per luce di segnalazione predisposto per sorgenti fluorescenti compatte. Corpo da incasso in policarbonato stampato ad iniezione ad alta resistenza. Cornice frontale in pressofusione di alluminio con elevata resistenza alla corrosione. Diffusore in policarbonato con o senza griglia antivandalismo in pressofusione di alluminio. Verniciatura a polveri di poliestere. Guarnizioni in silicone. Viti in acciaio inossidabile. Pressacavo tipo PG9. Sostegno lampadina e riflettore in policarbonato.

STEALTH LINEAR

Guidelight designed for compact fluorescent lamps. Highly resistant injection-molded polycarbonate body. Highly corrosion-resistant, die-cast aluminum front frame. Polycarbonate diffuser with or without die-cast aluminum anti-vandalism screen. Polyester powder-coated. Silicone gasket seals. Stainless steel screws. PG9 cable gland. Polycarbonate lamp support and reflector.

COLORI

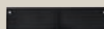
COLOURS



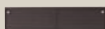
01 BIANCO OPACO
MATT WHITE



72 GRIGIO
GREY



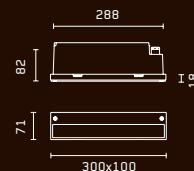
04 NERO OPACO
MATT BLACK



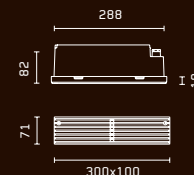
MM BRUNO
DARK BROWN



STEALTH LINEAR



STEALTH LINEAR SCREEN





TC-L
2G11
18W
114°




TC-L
2G11
18W
31°

STEALTH LINEAR

DESIGNED BY PIERO LISSONI

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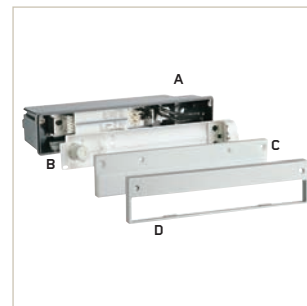



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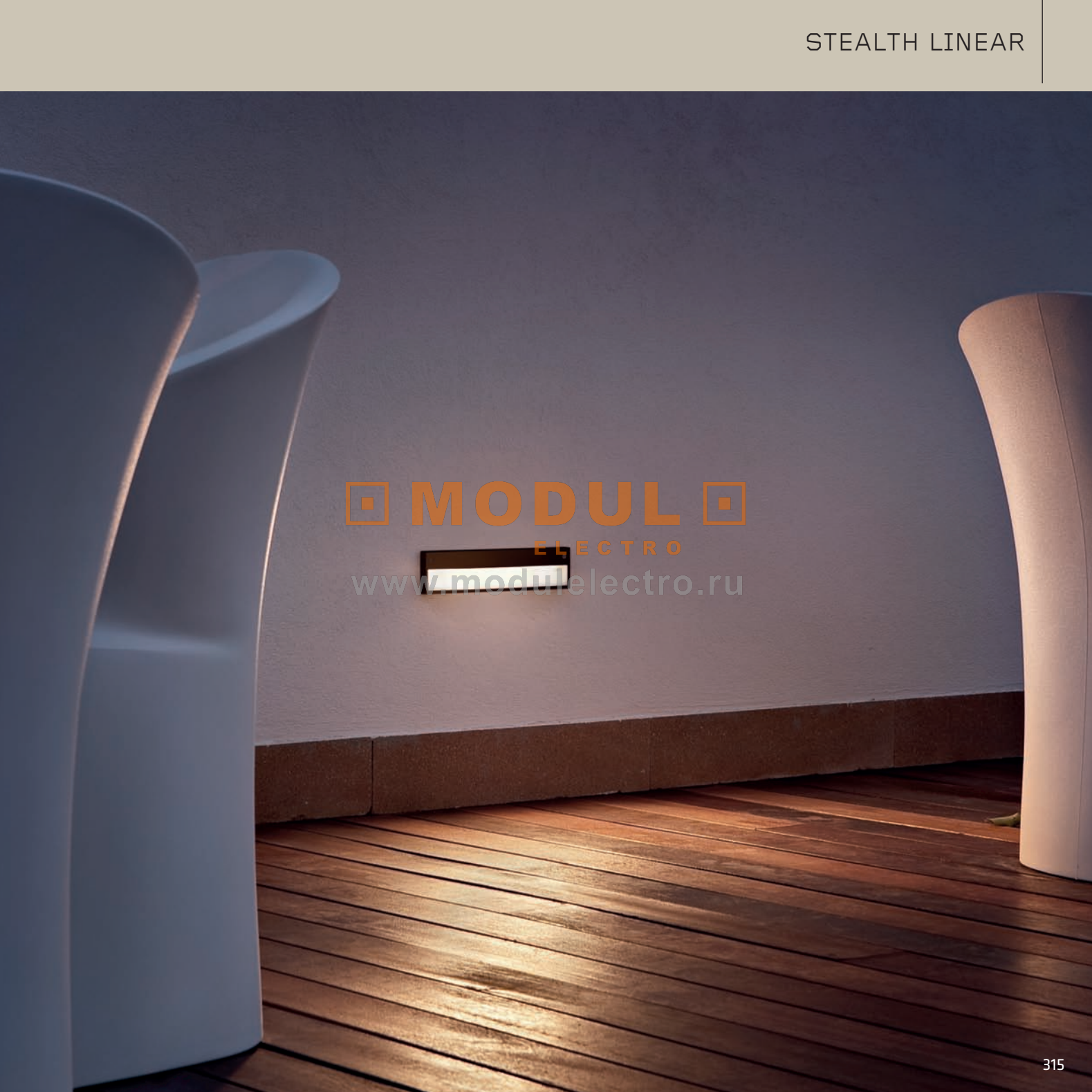
- A** Guarnizione in silicone
- B** Corpo in policarbonato
- C** Cerniera
- D** Diffusore in policarbonato
- E** Sistema di chiusura

- A Silicone seal
- B Polycarbonate body
- C Hinge
- D Polycarbonate diffuser
- E Closing system



- A** Corpo in plastica
- B** Riflettore
- C** Diffusore
- D** Corpo frontale

- A Plastic body
- B Reflector
- C Diffuser
- D Front body



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BELVEDERE

DESIGNED BY ANTONIO CITTERIO AND TOAN NGUYEN

**Proiettore dal design elegante e dalle finiture pregiate, pensato per installazioni a binario o direttamente a soffitto.
Sorgenti luminose alogene a bassissima tensione o lampade ad alogenuri metallici.**

Projector of elegant design and fine finishes, thought for rail or directly ceiling installations.
Halogen lamps at very low voltage or metal halide lamps.

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BELVEDERE

DESIGNED BY ANTONIO CITTERIO AND TOAN NGUYEN



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Apparecchio di illuminazione per installazione a soffitto a binario elettrico trifase. Predisposto per sorgenti ad alogeni a bassissima tensione e a scarica. Corpo in lega di alluminio pressofuso con finitura lucida a mano protetta con vernice liquida trasparente o verniciato a polvere bianco o nero opaco. Adattatore trifase in materiale termoplastico. Cilindro PPS sempre incorporato.

Luminaire for ceiling or three-phase electric track installation. For very low voltage halogen lamps and discharge lamps. Die cast aluminium alloy body with hand-polished finish and protected with transparent liquid paint, or powder-coated white or matt black. Thermoplastic three-phase adapter. PPS cylinder is always incorporated.

COLORI COLOURS



30 BIANCO
WHITE

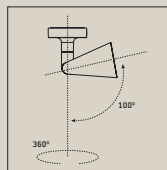


**05 ALLUMINIO
LUCIDO**
POLISHED
ALUMINIUM



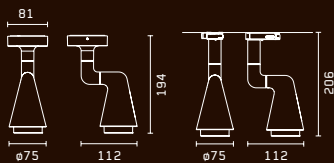
14 NERO
BLACK


ORIENTAMENTO ROTATION FEATURES




Può essere orientato di 100° e ruotato di 360°.
Can be swivelled 100° and rotated 360°.

BELVEDERE CEILING

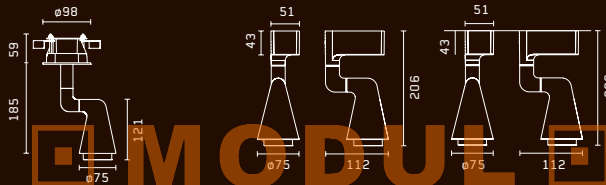


 **PAR 16**
GZ10
max 50W

 **QR-CBC 51**
GX5.3
max 50W

 **HI PAR 51**
GX10
20/35W

BELVEDERE CEILING
RECESSED

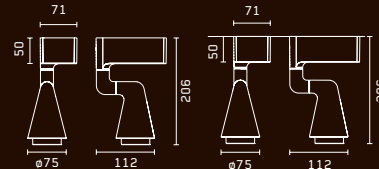


MODULE
ELECTRO
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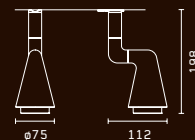
BELVEDERE CEILING




BELVEDERE CEILING



BELVEDERE 12V TRACK



 **QR-CBC 51**
GX5.3
max 50W



MODULO
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Grazie ad un sistema di rotazione integrato nel punto di unione tra corpo ottico e alloggiamento dell'apparecchiatura di controllo, il fascio luminoso è orientabile in senso verticale (180°) e in senso orizzontale (360°).

Thanks to the rotation system integrated between the optical body and the housing of the control device, the light can be adjusted both vertically (180°) and horizontally (360°).



Il montaggio a baionetta consente la sostituzione della lampada senza necessità di utilizzare utensili.

The bayonet-based assembly allows to replace the lamp without using any particular tools.

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MAGNUM

DESIGNED BY KONSTANTIN GRIC


Famiglia di apparecchi dal particolare design, caratterizzata dalla presenza di una maniglia per l'orientamento del fascio luminoso. Predisposti per sorgenti luminose ad alogeni a bassissima tensione e a tensione di rete, e ad alugenuri metallici. Disponibili per applicazioni a binario o a soffitto.

Family of devices with a particular design, its main characteristic is a handle that directs the light beam. Ready for halogen lamps at very low voltage, direct to power supply and metal halide. Available versions: rail or ceiling.

MODULO
ELECTRO


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L'adesso non esiste rea
È sempre il passato
Now doesn't reall
It's always the p


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almente nella fotografia.

y exist in photography.
ast

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ELECTRO

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Proiettore per montaggio a soffitto o a parete. Predisposto per sorgenti ad alogeni, a bassissima tensione o a tensione di rete, e ad alogenuari metallici. Portalampada in ceramica o tecnopolimero autoestinguente. Rosone, tige e supporto lampada in alluminio pressofuso verniciati a liquido. Attacco a muro in acciaio stampato e zincato. Adattatore trifase e contenitore per convertitore elettronico in policarbonato con caratteristica V1 verniciati a liquido. Particolari interni in PPS che garantiscono la sicurezza elettrica di tutti i passaggi dei conduttori.

Track/wall spotlight, with single or two-lamp options for 12 volt halogen lamps or high-pressure discharge lamps.

Transparent, injection-moulded polycarbonate luminaire body, closure and wall fitting. (UL-94 VO). Luminaire support and hook in black injection-moulded, glassfiber-reinforced nylon. Bright aluminum lamp support/rotating ring with brilliant finish. Injection-moulded, acetal resin (POM), grey inner friction elements. Hand-polished finish with liquid-painted, transparent protection for all the visible sections.

Bright aluminum ring with brilliant finish for retention of filters and lenses.

COLORI COLOURS



09 BIANCO
WHITE

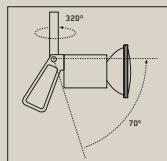


20 GRIGIO
GREY



30 NERO
BLACK

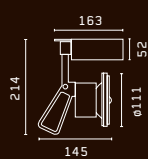
ORIENTAMENTO ROTATION FEATURES



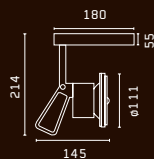
Può essere orientato di 70° e ruotato di 320°.

Can be swivelled 70° and rotated 320°.

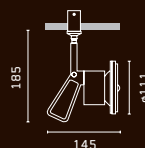
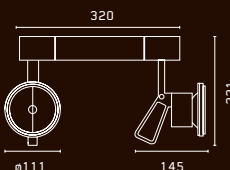
MAGNUM



MAGNUM DOUBLE



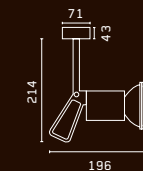
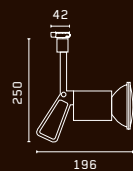
MAGNUM PLUG-IN



QR-111
G53
max 100W

MODUL
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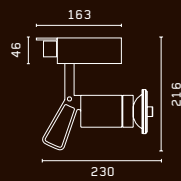
MAGNUM



PAR 20
E27
50W

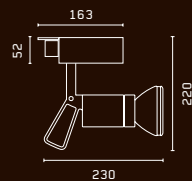
PAR 30
E27
max 100W

MAGNUM

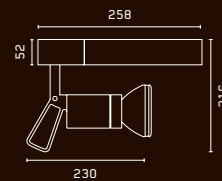


CDM-R111
GX8.5
35/70W

MAGNUM



PAR 30
CDM-R
E27
35/70W





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La maniglia laterale del proiettore, consente l'orientamento manuale da 0° a 70° e la rotazione di 320°.

Side lever on the spotlight for 0-70° manual adjustment and 0-320° rotation.



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HERTZ

DESIGNED BY KONSTANTIN GRČIČ

Famiglia di apparecchi dal design essenziale, prodotta con un mix di materiali riflettenti e trasparenti che ne consentono una collocazione non invasiva all'interno degli ambienti, senza rinunciare a performance e comfort visivo. Disponibili nelle versioni a soffitto e a binario sono predisposti per ospitare sorgenti luminose ad alogeni a bassissima tensione o a scarica.

Family of devices of essential design created with a mixture of reflective and transparent materials that allow a non-invasive layout onto an environment without giving up to performance and visual comfort. Available in versions: ceiling and rail, ready for housing halogen lamps at low voltage or discharge.

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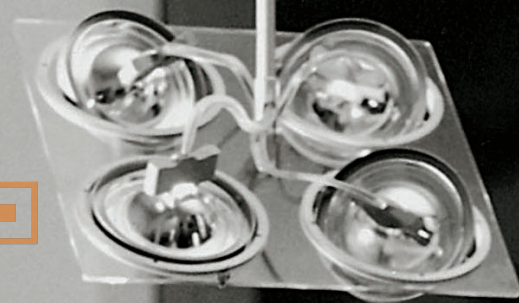
MODUL
ELECTRO
www.modulelectro.ru

HERTZ

DESIGNED BY KONSTANTIN GRČIĆ

 **MODUL** 
ELECTRO

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MODUL
ELECTRO

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Proiettore per montaggio a soffitto, a parete o a binario. Predisposto per sorgenti ad alogeni a bassissima tensione o a scarica ad alta pressione. Disponibile in versione a 2 o a 4 sorgenti luminose. Piastra supporto lampade in policarbonato trasparente o fumée con caratteristica VO. Rosone, tige (disponibile in due lunghezze: 310mm e 800mm) e supporto parete/plafone in alluminio pressofuso con finitura lucida e verniciata trasparente o nera. Anelli di supporto/rotazione delle sorgenti in lastra di alluminio tornita. Adattatore trifase e contenitore per trasformatore/ballast elettronico in policarbonato con caratteristica V1 verniciati a liquido. Elementi interni di resina acetalica (POM) stampati ad iniezione di colore grigio (UL-94 HB). Cavi elettrici unipolari isolati in FEP/FEP trasparente. Varianti di colore coordinate con il pannello/supporto lampade in policarbonato stampato ad iniezione (UL-9 V2): trasparente nelle versioni con tutti i particolari metallici con finitura lucidata o brillantata, fumée nelle versioni con particolari metallici a finitura verniciata in nero a liquido. Nella versione per installazione a binario: - leva di sblocco che consente l'inserimento dell'adattatore; - adattatore per binario trifase, contenitore per convertitore elettrico e coperchio di chiusura in policarbonato stampati ad iniezione (UL-94 V1) e di colore bianco per pannello di supporto lampada trasparente, nero per pannello di supporto lampada fumée. Nelle versioni a bassissima tensione la copertura è in elastomero di silicone colorato, per l'isolamento elettrico delle lampadine.

Track or ceiling/wall spotlight designed for 12 volt halogen lamps or high-pressure discharge lamps. 2- or 4-lamp configuration. Transparent or smoked VO polycarbonate lamp support plate. Die-cast aluminum rosette, rod (two lengths: 310mm and 800mm) and wall/ceiling support with glossy transparent or black finish. Bright aluminum lamp support/rotating rings. Three-phase adapter and compartment for the transformer/electronic ballast in liquid-paint finish, V1 polycarbonate. Injection-moulded, acetal resin (POM), grey (UL-94 HB) internal elements. Single-pole electric wires with clear FEP/FEP insulation. Coordinated color variations with the injection-moulded, polycarbonate (UL-9 V2) panel/lamp support: transparent in the versions with polished or brilliant finish metal details, smoked in the versions with black liquid-painted metal details. In the track installation version: - release lever to insert adapter; - adapter for three-phase track, housing for transformer/control gear and cover in injection-moulded polycarbonate (UL-94 V1), white for the transparent lamp support panel, black for the smoked lamp support panel. In the 12 volt versions, coloured silicone cover for lamp insulation.

COLORI COLOURS

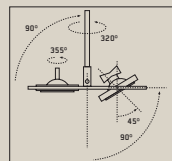


64 TRASPARENTE
TRANSPARENT



30 FUMÉE
FUMÉE

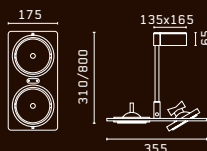
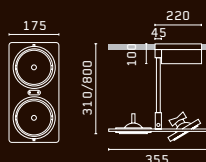
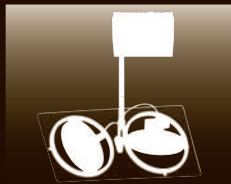
ORIENTAMENTO ROTATION FEATURES



Ogni lampada può essere orientata di 45° e ruotata di 355°.

Each spot can be swivelled 45° and rotated 355°.

HERTZ 2 CEILING

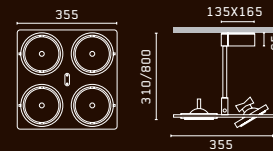
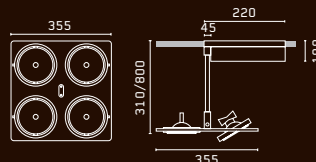
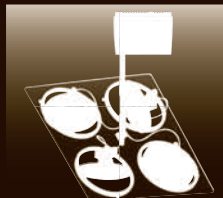


QR-111
G53
max 50/75W



CDM-R111
GX8.5
35W

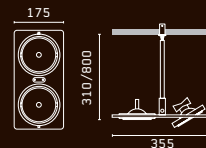
HERTZ 4 CEILING



QR-111
G53
max 50/75W

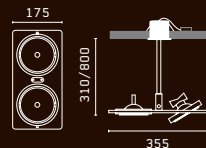
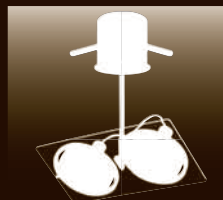
MODUL
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HERTZ 2 PLUG-IN



QR-111
G53
max 50/75W

HERTZ 2 RECESSED



CDM-R111
GX8.5
35W



Ogni singolo spot può essere orientato per un angolo di 45° ed una rotazione di 355°.

Each spotlight has 0-45° adjustment and 0-355° rotation.



Nella versione a bassissima tensione, la copertura in elastomero di silicone colorato consente l'isolamento elettrico delle connessioni alle lampadine.

L'evoluzione Hertz 2 CDMR-111 offre elevate prestazioni illuminotecniche e comfort visivo.

In the 12 volt version, coloured silicone cover for lamp insulation. The Hertz 2 CDMR-111 offers high lighting performance and visual comfort.

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JUNIOR HERTZ

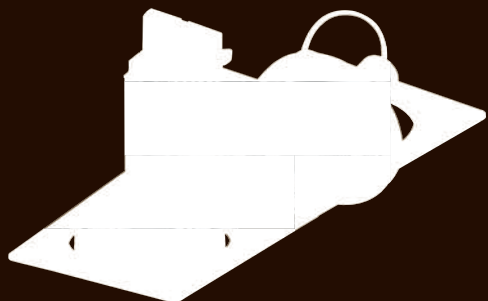
DESIGNED BY KONSTANTIN GRCIC

MODUL
ELECTRO

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MODUL
ELECTRO
www.modulelectro.ru



MODUL
ELECTRIC
www.modul.it

Proiettore per il montaggio a binario o a parete, in versione mono o bi-lampada. Predisposto per sorgenti ad alogeni a bassissima tensione o a scarica ad alta pressione. Corpo dell'apparecchio, elemento di chiusura e attacco a parete in policarbonato stampato ad iniezione trasparente (UL-94 VO). Supporto dell'apparecchio e gancio di ritenuta in Nylon caricato con fibra di vetro, stampato ad iniezione in colore nero. Anello di supporto/rotazione della sorgente luminosa in lastra d'alluminio tornita con finitura brillantata. Elementi di frizione interni in resina acetica (POM), stampati ad iniezione di colore grigio. Tutte le parti in vista dell'apparecchio hanno finiture lucidate a mano e protette con vernice trasparente a liquido. Un anello ottenuto da tornitura in lastra di alluminio con finitura brillantata permette l'alloggiamento di filtri e lenti.

Track/wall spotlight, with single or two-lamp options for 12 volt halogen lamps or high-pressure discharge lamps.

Transparent, injection-moulded polycarbonate luminaire body, closure and wall fitting. (UL-94 VO). Luminaire support and hook in black injection-moulded, glassfiber-reinforced nylon. Bright aluminum lamp support/rotating ring with brilliant finish. Injection-moulded, acetal resin (POM), grey inner friction elements. Hand-polished finish with liquid-painted, transparent protection for all the visible sections.

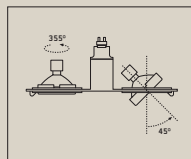
Bright aluminum ring with brilliant finish for retention of filters and lenses.

COLORI COLOURS



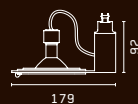
64 TRASPARENTE TRANSPARENT

RIENTAMENTO ROTATION FEATURES

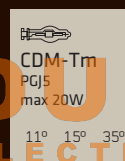
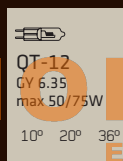
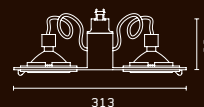
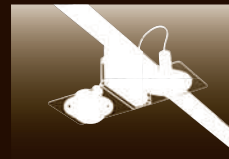


Ogni lampada può essere orientata di 45° e ruotata di 355°.
Each spot can be swivelled 45° and rotated 355°.

JUNIOR HERTZ 1 TRACK



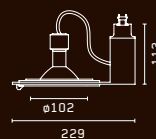
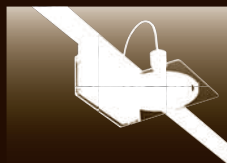
JUNIOR HERTZ 1 TRACK



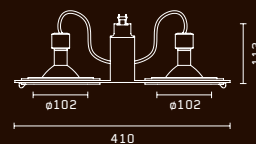
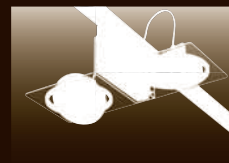
MODULE
ELECTRO

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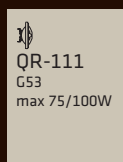
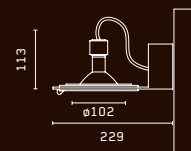
JUNIOR HERTZ 2 TRACK

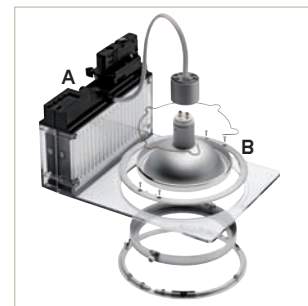


JUNIOR HERTZ 2 TRACK



JUNIOR HERTZ 2 WALL






A La connessione meccanica/ elettrica a binario trifase è garantita mediante adattatore in materiale termoplastico di colore nero modello 'Global Track Nokia'.

B Il sistema di aggancio della lampada alla lastra garantisce, oltre che una facile manutenzione e leggerezza strutturale, una libera possibilità di puntamento con rotazione sull'asse verticale fino a 45° e sull'asse orizzontale fino a 355°.

A Black thermoplastic 'Global Track Nokia' adapter for the mechanical/ electric three-phase track connection.

B The system used to affix the lamp to the plate guarantees easy maintenance and structural lightness as well as 45° rotation on the vertical axis and 355° rotation on the horizontal axis.



MODUL
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FARETTO


DESIGNED BY PIERO LISSONI

Proiettori di piccole dimensioni ad alto rendimento. Grazie alle loro caratteristiche ed alla elevata tenuta stagna, si prestano a molteplici usi in ambito sia pubblico che residenziale.

Projectors of small size but high performance. Thanks to its characteristics, they are suitable for multiple uses such as public or residential fields.

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FARETTO

DESIGNED BY PIERO LISSONI

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ELECTRO

www.modul.electro.ru

Famiglia di proiettori per applicazioni outdoor, nelle versioni a basetta, a binario, a parete o facciata, disponibile in due dimensioni: diam. 99mm, diam. 138mm. Predisposti per sorgenti alogene o ad alogenuri metallici. Corpo in alluminio pressofuso e verniciato a polvere. Vetro temperato di protezione di 6mm di spessore. Cono di schermatura anti abbagliamento, in polimero, interno al corpo. Anello interno per il fissaggio della lampadina. Guarnizioni in silicone.

Range of outdoor spotlights, base mounted, wall or façade versions, in two sizes: diam. 99mm, diam. 138mm. For halogen or metal halide lamps. Die-cast aluminum, powder-coated body. 6mm tempered glass cover. Polymer anti-glare screening cone inside the body. Inner ring for lamp mounting. Silicone seals.

COLORI COLOURS



01 BIANCO OPACO
MATT WHITE



72 CRIGIO
GREY

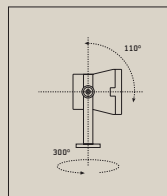


04 NERO OPACO
MATT BLACK



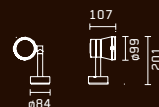
MM BRUNO
DARK BROWN

ORIENTAMENTO ROTATION FEATURES



Può essere orientato di 110° e ruotato di 300°.
Can be swivelled 110° and rotated 300°.

MINI FARETTO

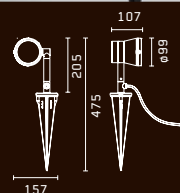


PAR 16
GZ10
max 50W

QT-12
GY 6.35
max 50W

8° 22°

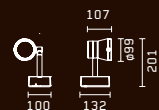
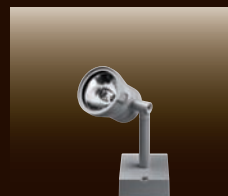
MINI FARETTO SPIKE



QR-CBC 51
GX5.3
max 50W

MODUL
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www.modulelectro.ru

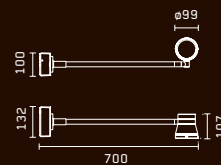
MINI FARETTO



QT-12
GY 6.35
max 50W

8° 22°

MINI FARETTO LONG ARM

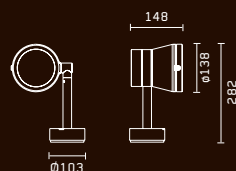


QR-CBC 51
GX5.3
max 50W



MODUL
ELECTRO
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FARETTO



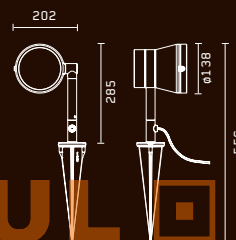
QT-12
GY 6.35
75W

22° 30°

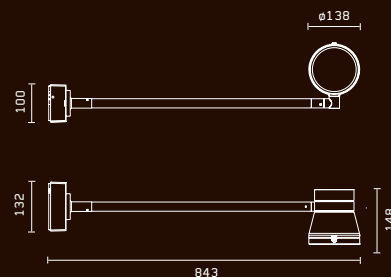
QT-18
B15D
max 100W

14° 25°

FARETTO SPIKE

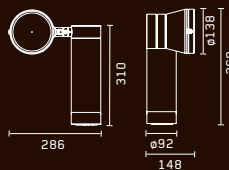


FARETTO LONG ARM



MODULO ELECTRO
www.modulelectro.ru

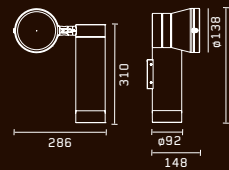
FARETTO HIT FLOOR



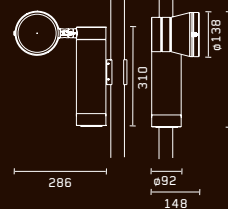
HIT-CRI
G12
35/70W

11° 30°

FARETTO HIT WALL



FARETTO HIT POLE



FARETTO

DESIGNED BY PIERO LISSONI

 **MODUL** 
ELECTRO
www.modulelectro.ru



MODUL
ELECTRO

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LUCY

DESIGNED BY P.A. KING / S. MIRANDA

Apparecchio di illuminazione orientabile a luce diretta per sorgenti ad alogeni a bassissima tensione con riflettore dicroico.

Adjustable device for direct lighting with halogen lamps of very low voltage with dichroic reflector.

MODUL
ELECTRO
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 **MODUL** 
ELECTRO

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LUCY

DESIGNED BY P.A. KING / S. MIRANDA



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ELECTRO
www.modulo.com

Apparecchio per montaggio a soffitto, a parete o a binario 12V mediante sistema a jack. Predisposto per sorgenti ad alogeni a bassissima tensione con riflettore dicroico. Tige in acciaio inossidabile disponibile in 4 lunghezze: 50mm, 250mm, 500mm, 800mm. Snodo e corpo lampada in alluminio pressofuso con finitura nickel nero. Disco/fregio in acciaio stampato e nichelato nero. Molle reggi lampadina in acciaio armonico.

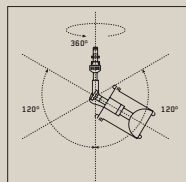
Luminaire for ceiling, wall or 12V track installation using a jack system. Suitable for 12 volt halogen lamps with a dichroic reflector. Stainless steel rod in 4 lengths: 50mm, 250mm, 500mm, 800mm. Die-cast aluminum joint and luminaire body with black nickel finish. Ring/frieze in pressed steel with black nickel finish. Prestressed steel lamp support springs.

COLORI COLOURS



00 NICKEL NERO
BLACK NIKEL

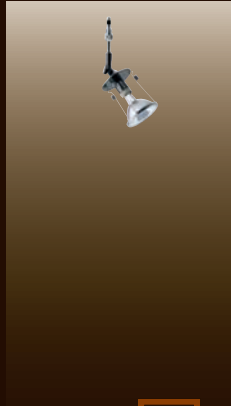
ORIENTAMENTO ROTATION FEATURES



L'orientamento del corpo dell'apparecchio si ottiene agendo sulla vite nickelata.

Luminaire body orientation is achieved by turning the nickel screw.

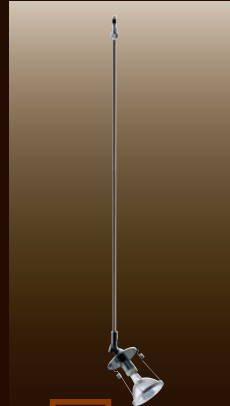
LUCY PLUG-IN 50mm



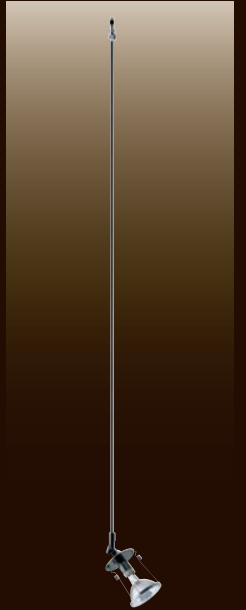
LUCY PLUG-IN 250mm



LUCY PLUG-IN 500mm




LUCY PLUG-IN 800mm



MODUL
ELECTRO

www.modulelectro.ru




QR-CBC 51
GX5.3
max 50W



L'orientamento del corpo dell'apparecchio si ottiene agendo sulla vite nickelata.

Light head adjustment achieved with a nickel-plated screw.



Vista del plug-in di superficie. Può essere usato anche un plug-in da incasso.

Plug in mechanism provided for both surface and recessed applications.

MODULO
ELECTRO
www.modulelectro.ru

LightLight®

DESIGNED BY HANS BUSCHFELD

Sistema a binario modulare a bassissima tensione e dalle dimensioni particolarmente compatte per installazione a parete, a soffitto e a sospensione. Diverse tipologie di applicazione lo rendono adatto per l'illuminazione in differenti ambiti: lavorativo, residenziale, espositivo. Un sistema di connessione semplice permette un rapido allacciamento alla rete elettrica. Gli apparecchi possono essere montati in qualsiasi posizione del binario ed essere spostati o rimossi senza l'ausilio di attrezzi.

Modular rail system with a very low voltage and with specially compact dimensions suitable for wall, ceiling and suspension systems. Different applications make it suitable for lighting in different areas: work, residential, exhibitions. A simple system allows a quick connection to the power supply. The devices can be mounted in any position of the rail and move or dismantle them without the help of special tools.





MODUL
ELECTRO
www.modulelectro.ru

LightLight®

DESIGNED BY HANS BUSCHFELD

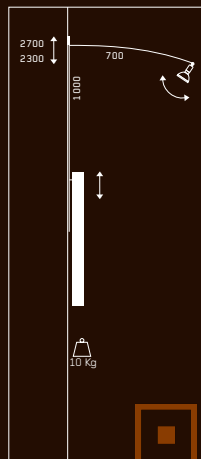
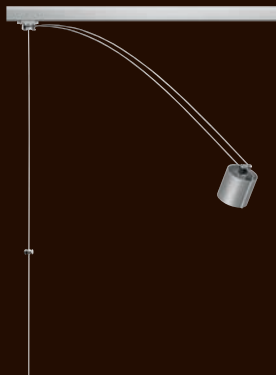
MODUL
ELECTRO
www.modulelectro.ru



MODUL
ELECTRO

www.modulelectro.ru

POSTER



POSTER

Apparecchio di illuminazione universale per quadri, con supporto regolabile. Luce antiabbagliante con distribuzione uniforme. L'altezza raccomandata dell'installazione è 2300-2770mm. La scelta della fonte di luce dipende della misura del quadro e dalla distanza dell'apparecchio dal muro.

SHOP

Apparecchio per illuminazione murale, quadri e scaffalature. La famiglia SHOP è diversa dalla famiglia POSTER perché non ha il supporto per i quadri. La modifica del supporto non è possibile. Il binario LightLigh[®] WALL può essere montato anche a soffitto, pertanto, la famiglia SHOP, può essere installata anche come apparecchio a sospensione. Le tige si possono tagliare a misura.

SHOP-W

Apparecchio decorativo da parete per l'illuminazione d'accento radente al muro. Si deve fare particolare attenzione alla radiazione termica, nel caso che il binario debba essere montato vicino al soffitto.

ANGLE

Classica lampada per l'illuminazione dei quadri. L'altezza della lampada e l'altezza del supporto del quadro sono regolabili. Ottima illuminazione fino a 500x700mm. La lampada può essere regolata per soddisfare le necessità di illuminazione dei musei. L'altezza ideale del binario per la famiglia ANGLE è di 2500-3000mm. Nel caso di altezze di montaggio fino a 3500mm, si può fornire la lampada in lunghezze speciali. La distanza tra la lampada e il muro non può essere cambiata. Si devono utilizzare due lampade per quadri di paesaggi con una larghezza superiore ai 700mm.

MAX-W

Proiettore direzionale per l'illuminazione generale d'accento, utile per enfatizzare oggetti o sculture. Eccellente antiabbagliamento. Ottimo per l'installazione in negozi, vetrine, musei e mostre, dove è necessario un alto flusso luminoso. Si deve fare particolare attenzione alla radiazione termica, nel caso in cui il binario debba essere installato vicino al soffitto.

COLORI COLOURS



W BIANCO
WHITE



A ALLUMINIO
ANODIZZATO
ANODIZED
ALUMINIUM



B NERO
ANODIZZATO
ANODIZED
BLACK



P ALLUMINIO
LUCIDO
POLISHED
ALUMINIUM

POSTER

Universal picture luminaire with adjustable picture hanging. Glare-free light, uniform light distribution. The ideal track height is 2300-2700mm. The choice of light source depends on the size of the picture and the distance from the luminaire to the picture.

SHOP

Wall and shelf luminaire for illumination of pictures, shelves, walls and worktop surfaces. SHOP is comparable to POSTER, but without the integral picture hanger. Retrofit of hanger not possible. The LightLight[®] WALL track can also be mounted flat on the ceiling. SHOP can then be applied as a pendant luminaire. The rods can be shortened.

SHOP-W

Decorative wall luminaire for scalloped accent lighting of adjacent wall area. Attractive applied in groups. Attention should be paid to thermal radiation, if the track is mounted close to the ceiling.

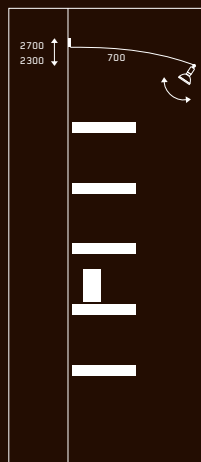
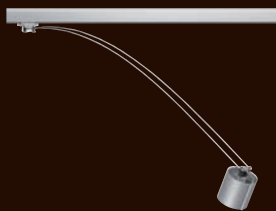
ANGLE

Classic picture luminaire, both height of the lamp and height of picture rod are adjustable. Extremely good illumination up to 500x700mm format. The luminaire can be adjusted to fulfill museum lighting requirements. The ideal track height for ANGLE is 2500-3000mm. In the case of mounting heights of up to 3500mm the luminaire can be supplied in custom lengths. The distance of the luminaire from the wall must not be changed. For landscape pictures wider than 700mm use two ANGLE luminaires.

MAX-W

Directional spotlight for the illumination of sculptures and for general accent lighting. Excellent glare-free. For application in retail spaces, shop-windows displays, museums and exhibitions, where high lumen packages are required. Attention should be paid to thermal radiation if the track is mounted close to the ceiling.

SHOP



TUBE

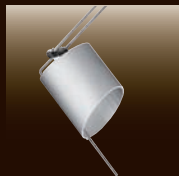


QR-CBC 51
clear
GX5.3
20/35/50W

or

QR-CBC 51
frosted
GX5.3
20/35/50W
38° 60°

POINT



MINITUBE



QR-CBC 25
clear
GZ4
20/35W

or

QR-CBC 25
frosted
GZ4
20/35W
39° 42°

DISC 70



QR-70
B15D
20/50W

DISC 111



QR-111
G53
20/50/65W

B15



QR-C 38
clear
B15d
20/35W

or

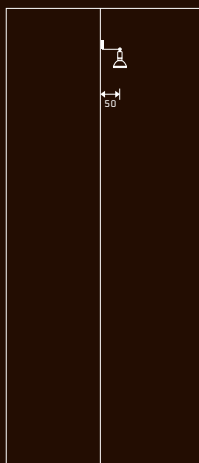
QR-C 38
frosted
B15d
20/35W
32° 40°

HALB

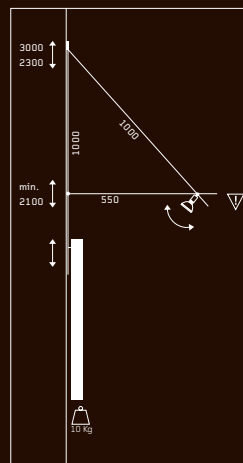
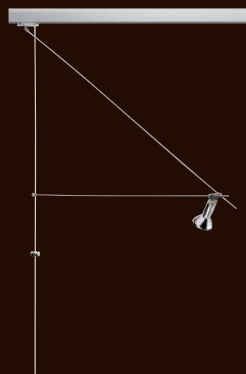


MODUL
ELECTRO
www.modulelectro.ru

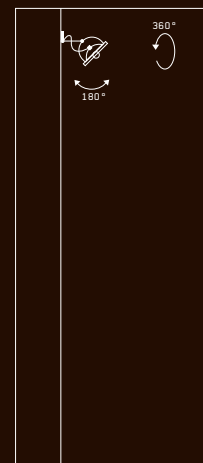
SHOP-W

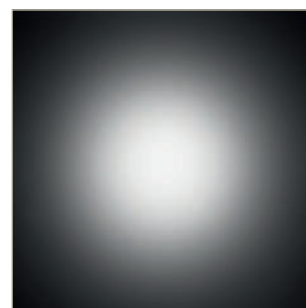
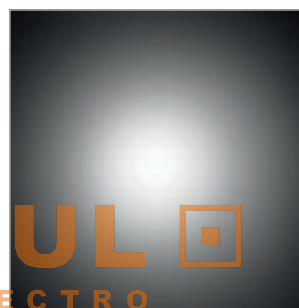


ANGLE



MAX-W





MODULO
ELECTRO

www.modulelectro.ru

Sorgenti alogene e diffusore con vetro di sicurezza sabbiato garantiscono la distribuzione della luce soprattutto per illuminare a breve distanza.

Halogen lamps and diffuser with sandblasted safety glass ensure an even light distribution, especially for short distance lighting.





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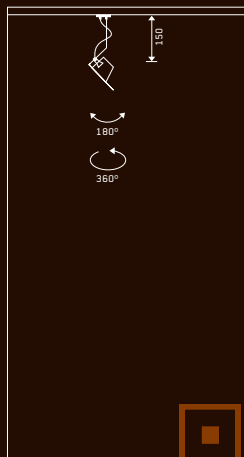


MODUL
ELECTRO
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 **MODUL** 
ELECTRO
www.modulelectro.ru

FLEX



FLEX

Spot direzionale per l'illuminazione generale e d'accento.

Orientabile a 360° e basculante a 180°.

Progettato per l'installazione in negozi, vetrine, mostre, musei e spazi espositivi.

MAX

Spot direzionale per l'illuminazione generale e d'accento.

Orientabile a 360° e basculante a 180°. Si deve fare particolare attenzione alla radiazione termica nel caso in cui il binario venga installato vicino al soffitto. Progettato per l'installazione in negozi, vetrine, mostre, musei e spazi espositivi, dove è necessario un alto flusso luminoso.

PINPIN

Apparecchio a sospensione per l'illuminazione di tavoli e banconi; con che non produce abbagliamento. Un doppio cilindro fa da contenitore a due sorgenti luminose regolabili (0°-25°). La distanza consigliata tra la lampada e il tavolo è di 600-700mm. La tige può essere accorciata. Lunghezze speciali su richiesta. Sorgente luminosa raccomandata di 20 o 35W, 60° IRC.

SHOP-V 100

Apparecchio a sospensione per tavoli e banconi. La distanza consigliata tra la lampada e il tavolo è di 600-700 mm. La tige può essere accorciata. Disponibilità di lunghezze speciali su richiesta.

BALANCE 50

Apparecchio per illuminazione generale di banconi e tavoli da lavoro. Disponibile in due misure. Da utilizzare soltanto con il sistema binario LightLight® PEND.

FLEX

Directional spotlight for general and accent lighting.

Rotatable 360° and tiltable 180°. Designed for application in retail spaces, shop-windows displays, museums and exhibition spaces.

MAX

Directional spotlight for general and accent lighting. Rotatable 360° and tiltable 180°. Attention should be paid to thermal radiation if the track is mounted close to the ceiling. Designed for application in retail spaces, shop-windows displays, museums and exhibition spaces, where high lumen packages are required.

PINPIN

Glare-free table and counter luminaire. Two adjustable (0°-25°) light sources contained in a double cylinder for extended beam spread. The ideal spacing between luminaire and table surface is 600-700mm. The rods can be shortened. Special lengths available on request. Recommended lamp 20 or 35W, 60° IRC.

SHOP-V 100

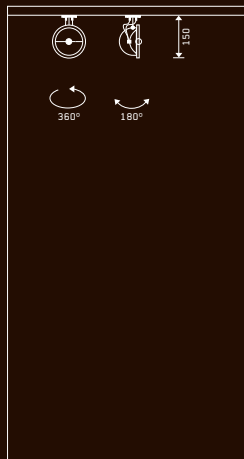
Pendant luminaire for application above tables and counters.

The ideal spacing between luminaire and table surface is 600 to 700mm. Rods can be shortened. Special lengths on request.

BALANCE 50

Project luminaire for tables, counters and general lighting tasks. Attractive applied in groups. Only suitable for application with pendant system LightLight® PEND.

MAX



COLORI COLOURS



W BIANCO
WHITE



A ALLUMINIO
ANODIZZATO
ANODIZED
ALUMINIUM



B NERO
ANODIZZATO
ANODIZED
BLACK



P ALLUMINIO
LUCIDO
POLISHED
ALUMINIUM

TUBE

POINT

MINITUBE

DISC 70


DISC 111


PINPIN


B15


HALB






QR-CBC 51
 clear
 GX5.3
 20/35/50W



QR-CBC 25
 clear
 GZ4
 20/35W



QR-70
 B15D
 20/50W


QR-111
 G53
 20/50/65W


QR-CBC 51
 clear
 GX5.3
 20/35W



QR-C 38
 clear
 B15d
 20/35W

or

QR-CBC 51
 frosted
 GX5.3
 20/35/50W
 38° 60°

or

QR-CBC 25
 frosted
 GZ4
 20/35W
 39° 42°

MODULO
ELECTRO


QR-CBC 51
 frosted
 GX5.3
 20/35W
 60° 40°

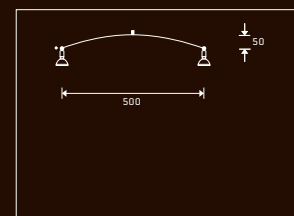
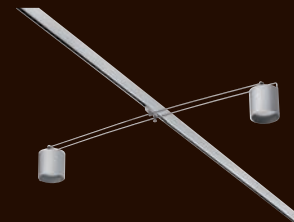
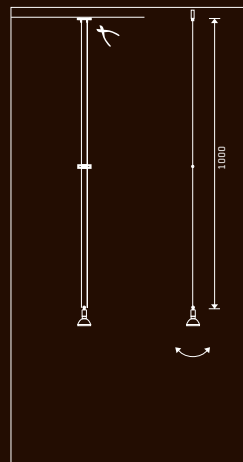
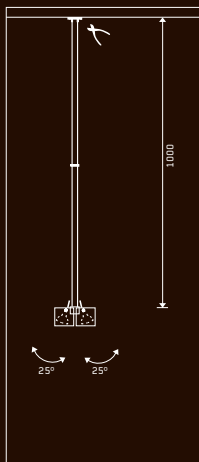
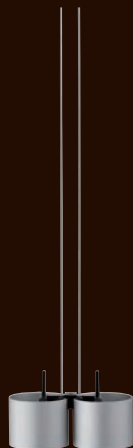

QR-C 38
 frosted
 B15d
 20/35W
 32° 40°

www.modulelectro.ru

PINPIN

SHOP-V 100

BALANCE 50

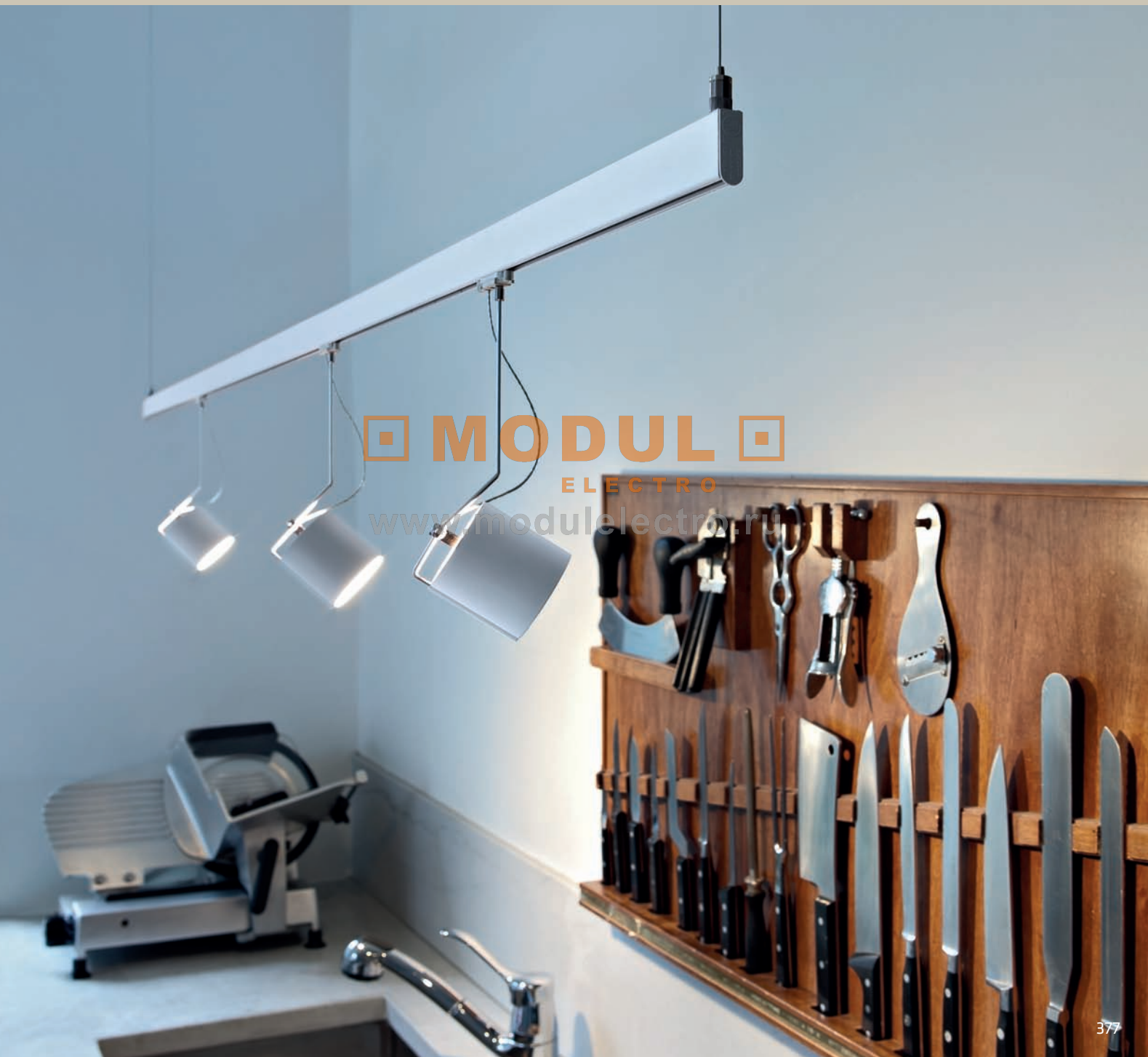




MODULO
ELECTRO
www.modulelectro.ru

MODUL
ELECTRO

www.modulelectro.ru



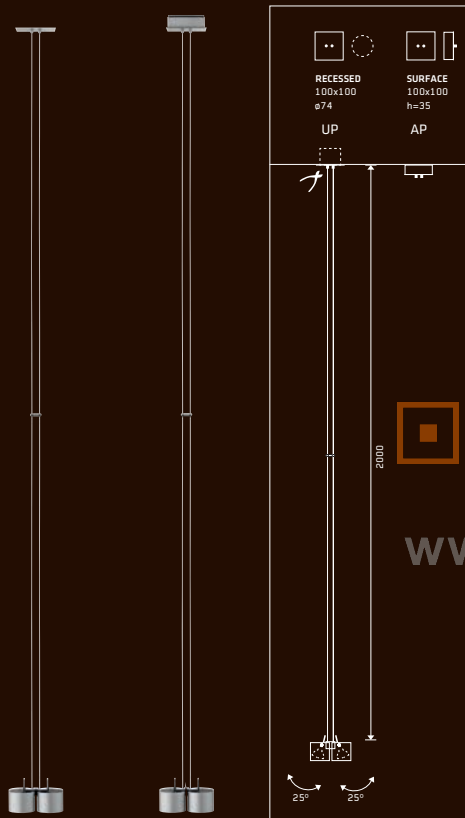


MODUL
ELECTRO
www.modulelectro.ru

MODUL
ELECTRO
www.modul-electro.ru



PINPIN MONO



PINPIN MONO

Apparecchio a sospensione con binario a incasso o superficie. Un cilindro doppio contiene due sorgenti luminose regolabili (0°- 25°). La versione a incasso viene fornita con una scatola a muro e coperchio. Il trasformatore si deve ordinare separatamente. La versione con montaggio a superficie viene fornita con un trasformatore elettronico dimmerabile. Sorgente luminosa consigliata 35W, 60° IRC.

SHOP MONO

Apparecchio a parete e a sospensione per l'illuminazione generale e l'installazione a incasso o a superficie. La versione a incasso viene fornita con scatola a muro e coperchio. Il trasformatore si deve ordinare separatamente. La versione con montaggio a superficie viene fornita con un trasformatore elettronico dimmerabile.

PINPIN MONO

Glare-free table and counter luminaire for recessed or surface mounting. Two adjustable (0°-25°) light sources contained in a double cylinder for extended beam spread. Recessed luminaire supplied with wall box and cover plate. Transformer to be ordered separately. Surface-mounted version with dimmable electronic transformer. Recommended lamp 35W, 60° IRC.

SHOP MONO

Wall and pendant luminaire for general and accent lighting for recessed or surface mounting. Recessed luminaire supplied with wall box and cover plate. Transformer to be ordered separately. Surface-mounted version supplied with integral dimmable electronic transformer.

MODULELECTRO
www.modulelectro.ru

INSTALLATION | WALL-MOUNTED | RECESSED



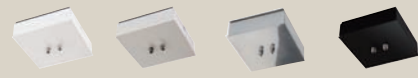
INSTALLATION | CEILING-MOUNTED | RECESSED



INSTALLATION | WALL-MOUNTED | SURFACE



INSTALLATION | CEILING-MOUNTED | SURFACE



COLORI COLOURS



W BIANCO
WHITE



A ALLUMINIO
ANODIZZATO
ANODIZED
ALUMINIUM



B NERO
ANODIZZATO
ANODIZED
BLACK



P ALLUMINIO
LUCIDO
POLISHED
ALUMINIUM

TUBE



QR-CBC 51
clear
GX5.3
20/35/50W

or



QR-CBC 51
frosted
GX5.3
20/35/50W

38° 60°

POINT



MINITUBE



QR-CBC 25
clear
GZ4
20/35W

or



QR-CBC 25
frosted
GZ4
20/35W

39° 42°

DISC 70



QR-70
B15D
20/50W

PINPIN



QR-CBC 51
clear
GX5.3
20/35W

or



QR-CBC 51
frosted
GX5.3
20/35W

60°

B15



QR-C 38
clear
B15d
20/35W

or



QR-C 38
frosted
B15d
20/35W

32° 40°

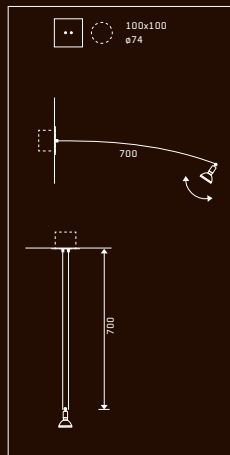
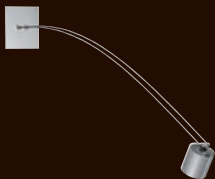
HALB



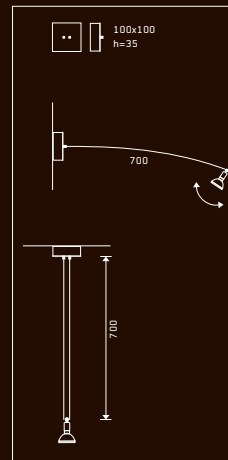
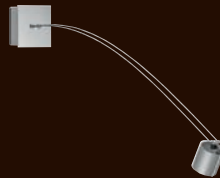
MODU
ELECTRO

www.modulelectro.ru

SHOP MONO RECESSED



SHOP MONO SURFACE



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