

Ring

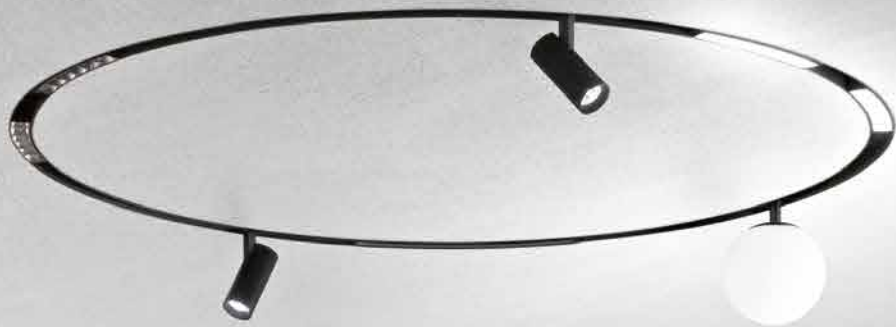
Sistema circolare a binario magnetico 48V con sezione rettangolare. Disponibile nella versione a superficie e ad incasso. Installazione a sospensione realizzabile con apposito KIT. Aggancio a incastro magnetico.
48V magnetic track circular system with rectangular section. Available in surface and recessed versions. Suspension installation achievable with specific KIT. Magnetic interlocking attachment.



RING
Incasso Recessed / Superficie Surface



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS



RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE





BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE



Binario magnetico 48V 48V magnetic track

binario a incasso
recessed track



RING incasso recessed

Binario circolare in alluminio a sezione rettangolare, 48Vdc. Versione per installazione ad incasso. Accessori per l'alimentazione elettrica necessari e non inclusi. Compatibile con appositi corpi illuminanti con attacco curvo. Aggancio a incastro magnetico.

Aluminium circular track with rectangular section, 48Vdc. Recessed installation version. Accessories for power supply are required and not included. Compatible with specific luminaires with curved attachment. Magnetic interlocking attachment.

Ring incasso
Ring recessed



corpi illuminanti luminaires
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accessori accessories
pag. 136

driver e alimentazione driver and power supply
pag. 138



3,34 Kg



0,034 m³



4,47 Kg

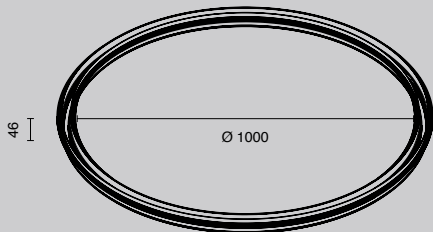
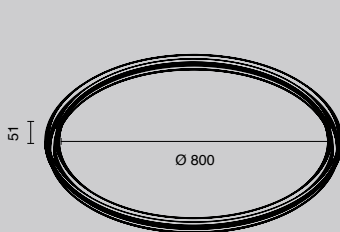


0,048 m³

nero
black

Ø 800
OTBINC180N

Ø 1000
OTBINC1100N

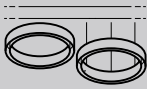




BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

Binario magnetico 48V 48V magnetic track

binario a superficie
surface track



RING superficie surface

Binario circolare in alluminio a sezione rettangolare, 48Vdc. Versione per installazione a superficie. Kit per sospensione disponibile e acquistabile separatamente. Accessori per l'alimentazione elettrica necessari e non inclusi. Compatibile con appositi corpi illuminanti con attacco curvo. Aggancio a incastro magnetico.

Aluminium circular track with rectangular section, 48Vdc. Surface installation version. Suspension kit available and purchased separately. Accessories for power supply are required and not included. Compatible with specific luminaires with curved attachment. Magnetic interlocking attachment.

Ring superficie
Ring surface



RING SUPERFICIE RING SURFACE

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driver e alimentazione driver and power supply
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2,95 Kg



0,033 m³



4,09 Kg



0,053 m³

oro
gold

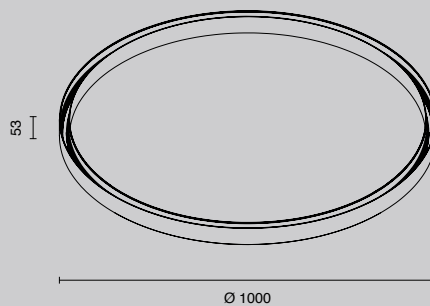
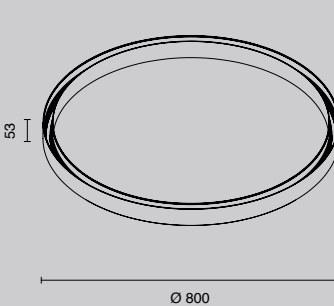
Ø 800
OTBINC80G

Ø 1000
OTBINC100G

nero
black

Ø 800
OTBINC80N

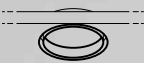
Ø 1000
OTBINC100N



RING incasso

RING recessed

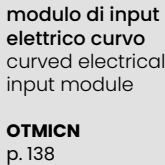
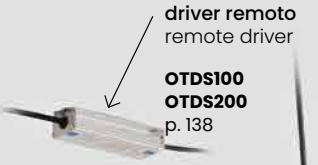
Schema di installazione Installation scheme



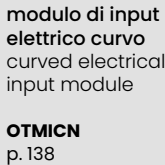
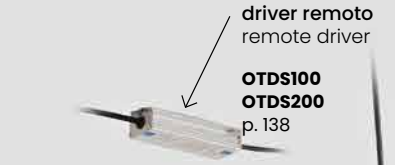
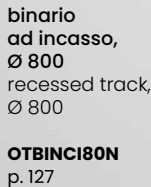
Sistema circolare a binario magnetico 48V con sezione rettangolare. Disponibile nella versione a superficie e ad incasso. Installazione a sospensione realizzabile con apposito KIT. Aggancio a incastro magnetico.

48V magnetic track circular system with rectangular section. Available in surface and recessed versions. Suspension installation achievable with specific KIT. Magnetic interlocking attachment.

ALIMENTAZIONE opzione 2 POWER SUPPLY option 2



ALIMENTAZIONE opzione 1 POWER SUPPLY option 1

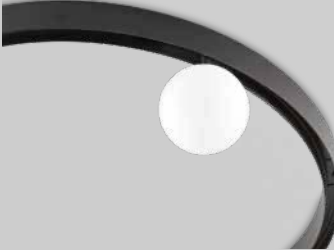


corpi illuminanti luminaires



spot con attacco curvo
spotlight with curved attachment

p. 132



sfera LED con attacco curvo
LED sphere with curved attachment

p. 133



elemento lineare curvo
curved linear element

p. 134



elemento beta curvo
curved beta element

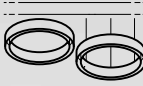
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Compatibili con i sistemi RING e SQUARE raccordi curvi / Compatible with RING and SQUARE systems curved fittings

RING superficie

RING surface

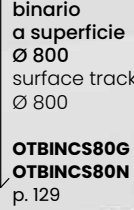
Schema di installazione Installation scheme



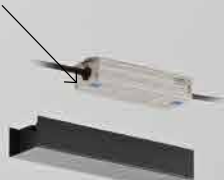
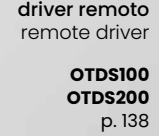
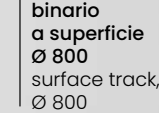
Sistema circolare a binario magnetico 48V con sezione rettangolare. Disponibile nella versione a superficie e ad incasso. Installazione a sospensione realizzabile con apposito KIT. Aggancio a incastro magnetico.

48V magnetic track circular system with rectangular section. Available in surface and recessed versions. Suspension installation achievable with specific KIT. Magnetic interlocking attachment.

ALIMENTAZIONE opzione 1 POWER SUPPLY option 1



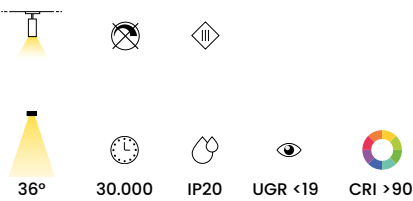
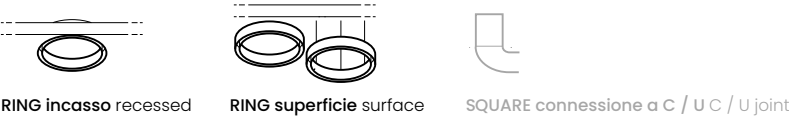
ALIMENTAZIONE opzione 2 POWER SUPPLY option 2



RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE

Spot con attacco curvo Spotlight with curved attachment

compatibile con i seguenti binari
compatible with the following tracks



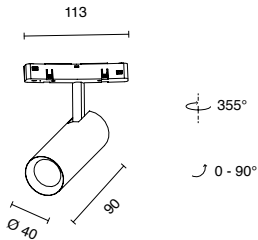
Faretto orientabile LED a 48Vdc in alluminio. Diffusore in policarbonato. Attacco curvo ad incastro magnetico. Compatibile con: sistema RING (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Adatto anche a connessioni a C e a U del sistema SQUARE. COB Bridgelux. Non dimmerabile.

48Vdc LED adjustable spotlight made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with RING system (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Also suitable for C joints and U joints of SQUARE system. Bridgelux COB. Non-dimmable.



sorgente luminosa
light source
LED

power: 7W
voltage: 48Vdc
light temperature: 3000K
lumens: 546LM

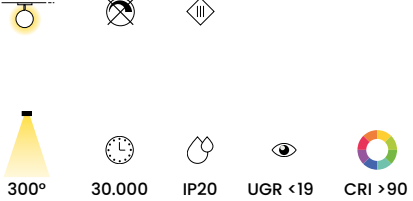
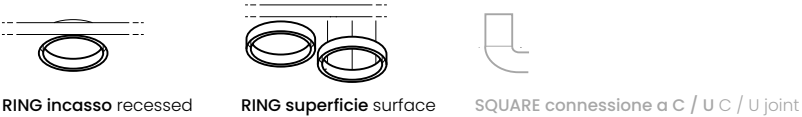


0,20 Kg 0,00014 m³



Sfera LED con attacco curvo LED sphere with curved attachment

compatibile con i seguenti binari
compatible with the following tracks



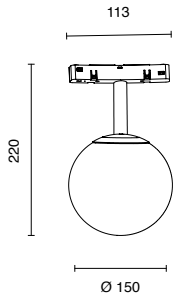
Sfera LED a 48Vdc in alluminio. Diffusore in vetro. Attacco curvo ad incastro magnetico. Compatibile con sistema RING (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Adatto anche a connessioni a C e a U del sistema SQUARE. COB Bridgelux. Non dimmerabile.

48Vdc LED sphere made of aluminium. Glass diffuser. Magnetic interlocking curved attachment. Compatible with RING system (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Also suitable for C joints and U joints of SQUARE system. Bridgelux COB. Non-dimmable.



sorgente luminosa
light source
LED

power: 8W
voltage: 48Vdc
light temperature: 3000K
lumens: 624LM

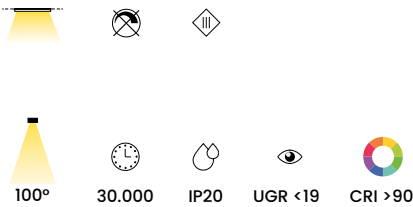
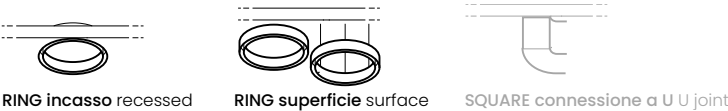


0,48 Kg 0,0022 m³



Elemento lineare curvo Curved linear element

compatibile con i seguenti binari
compatible with the following tracks



Elemento lineare curvo a 48 Vdc in alluminio. Diffusore in policarbonato. Attacco curvo ad incastro magnetico. Compatibile con binario circolare RING (OTBINCI100N-OTBINCI80N-OTBINCS100N-OTBINCS80N-OTBINCS100G-OTBINCS80G). Ciascun diametro ha il suo attacco dedicato (80/100 cm). Compatibile anche con connessione ad U, sistema SQUARE. LED Osram. Non dimmerabile

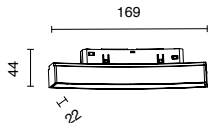
48Vdc curved linear element made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with RING circular track (OTBINCI100N-OTBINCI80N-OTBINCS100N-OTBINCS80N-OTBINCS100G-OTBINCS80G). Each diameter has its own specific attachment (80/100 cm). Also compatible with U joint of SQUARE system. Osram LED. Non-dimmable.



sorgente luminosa
light source
LED

power: 9W
voltage: 48Vdc
light temperature: 3000K
lumens: 702LM

0,14 Kg 0,00016 m³



nero
black

OTLC80N

compatibile con Ø 800 mm
compatible with Ø 800 mm

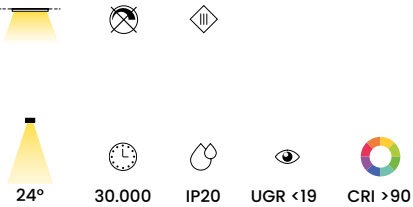
nero
black

OTLC100N

compatibile con Ø 1000 mm
compatible with Ø 1000 mm

Elemento beta curvo Curved beta element

compatibile con i seguenti binari
compatible with the following tracks



Elemento beta a 48 Vdc in alluminio. Diffusore in policarbonato. Attacco curvo ad incastro magnetico. Compatibile con binario circolare RING (OTBINCI100N-OTBINCI80N-OTBINCS100N-OTBINCS80N-OTBINCS100G-OTBINCS80G). Ciascun diametro ha il suo attacco dedicato (80/100 cm). Compatibile anche con connessione ad U, sistema SQUARE. LED Osram. Non dimmerabile.

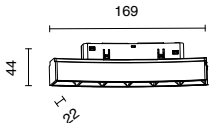
48Vdc curved beta element made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with RING circular track (OTBINCI100N-OTBINCI80N-OTBINCS100N-OTBINCS80N-OTBINCS100G-OTBINCS80G). Each diameter has its own specific attachment (80/100 cm). Also compatible with U joint of SQUARE system. Non-dimmable.



sorgente luminosa
light source
LED

power: 9W
voltage: 48Vdc
light temperature: 3000K
lumens: 720LM

0,14 Kg 0,00016 m³



nero
black

OTFAC80N

compatibile con Ø 800 mm
compatible with Ø 800 mm

nero
black

OTFAC100N

compatibile con Ø 1000 mm
compatible with Ø 1000 mm

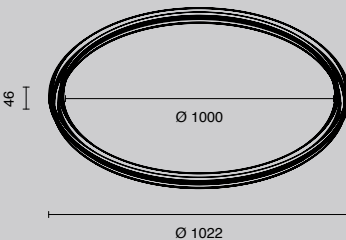
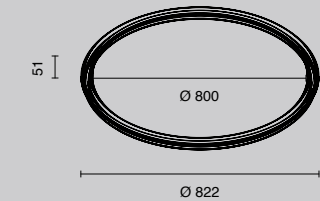
Accessori Accessories

RING incasso e superficie RING recessed and surface



Binario da incasso Recessed track

Binario circolare in alluminio a sezione rettangolare, 48Vdc. Versione per installazione ad incasso. Accessori per l'alimentazione elettrica necessari e non inclusi. Compatibile con appositi corpi illuminanti con attacco curvo. Aggancio a incastro magnetico. Aluminium circular track with rectangular section, 48Vdc. Recessed installation version. Accessories for power supply are required and not included. Compatible with specific luminaires with curved attachment. Magnetic interlocking attachment.



oro
gold

nero
black

Ø 800 mm
OTBINCI80N



3,34 Kg



0,034 m³

Ø 1000 mm
OTBINCI100N



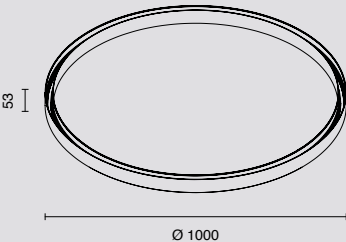
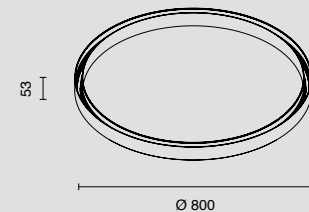
4,47 Kg



0,048 m³

Binario a superficie Surface track

Binario circolare in alluminio a sezione rettangolare, 48Vdc. Versione per installazione a superficie. Kit per sospensione disponibile e acquistabile separatamente. Accessori per l'alimentazione elettrica necessari e non inclusi. Compatibile con appositi corpi illuminanti con attacco curvo. Aggancio a incastro magnetico. Aluminium circular track with rectangular section, 48Vdc. Surface installation version. Suspension kit available and purchased separately. Accessories for power supply are required and not included. Compatible with specific luminaires with curved attachment. Magnetic interlocking attachment.



Ø 800 mm
OTBINC80G



Ø 800 mm
OTBINC80N



2,95 Kg



0,033 m³

Ø 1000 mm
OTBINC100G



Ø 1000 mm
OTBINC100N



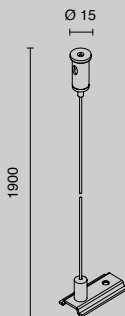
4,09 Kg



0,053 m³

Kit sospensione Suspension kit

kit sospensione con 3 cavetti in metallo. Compatibile con la serie RING a superficie. Suspension kit with 3 metal cables. Compatible with RING surface series.



OTKITC



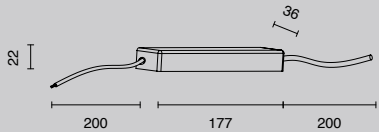
Driver e alimentazione Driver and power supply

RING incasso e superficie RING recessed and surface



Driver remoto Remote driver

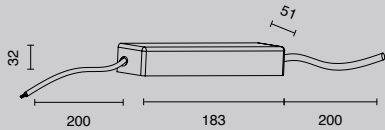
Compatibile con qualsiasi sistema a 48Vdc. Articolo necessario per l'opzione di alimentazione con driver remoto, indispensabile il collegamento al modulo di input elettrico (OTMICN).
Compatible with any 48Vdc system. Item required for power supply option with remote driver, indispensable connection to electrical input module (OTMICN).



nero
black

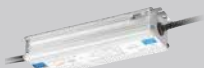
OTDS100

100W
Vin 220-240Vac
Vout 48 Vdc
Ampere 2.1 A
IP20



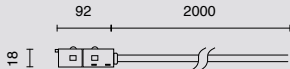
OTDS200

200W
Vin 220-240Vac
Vout 48 Vdc
Ampere 4.2 A
IP20



Modulo di input elettrico curvo Curved electrical input module

Articolo necessario per l'opzione di alimentazione con driver remoto. (OTDS100-OTDS200). Il modulo è adattabile a diverse curvature.
Item required for power supply option with remote driver (OTDS100-OTDS200). The module is adaptable to different curves.

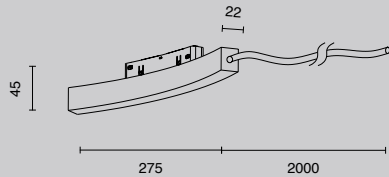


OTMICN



Driver magnetico per Ø 800 Magnetic driver for Ø 800

Driver magnetico da installare direttamente a binario. Compatibile con RING diametro 800 mm (OTBINCI80N-OTBINCS80G-OTBINCS80N).
Magnetic driver to be installed directly on track. Compatible with RING diameter 800 mm (OTBINCI80N-OTBINCS80G-OTBINCS80N).



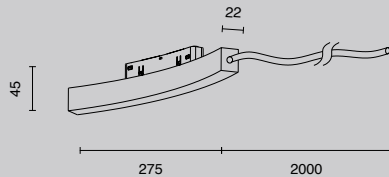
OTDCR80

100W
Vin 220-240Vac
Vout 48 Vdc
Ampere 2.1 A
IP20



Driver magnetico per Ø 1000 Magnetic driver for Ø 1000

Driver magnetico da installare direttamente a binario. Compatibile con RING diametro 1000 mm (OTBINCI100N-OTBINCS100N-OTBINCS100G).
Magnetic driver to be installed directly on track. Compatible with RING diameter 1000 mm (OTBINCI100N-OTBINCS100N-OTBINCS100G).



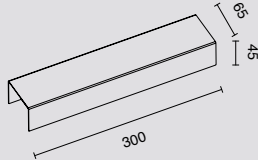
OTDCR100

100W
Vin 220-240Vac
Vout 48 Vdc
Ampere 2.1 A
IP20



Cover per driver remoto Cover for remote driver

Compatibile con driver OTDS100 e OTDS200.
Compatible with drivers OTDS100 and OTDS200.



oro
gold

OTCVG



nero
black

OTCVN

