

ONDATECH

TECNICO

NEWS
2026

NEWS 2026

NEWS 2026 è la proposta ONDATECH che si somma alle tante collezioni già presenti a catalogo.

La proposta ONDATECH si arricchisce di nuove caratteristiche tecniche e nuove funzionalità, per rafforzare la sua offerta e consolidare la sua proposta, sempre focalizzata sul design.

NEWS 2026 is the Ondatech proposal that adds to the many collections already in the catalogue. The Ondatech offering is enriched with new technical features and new functionalities, strengthening its range and consolidating its identity, always with a strong focus on design.

Sette brand, un'unica grande famiglia: Ciciriello Group. Ogni marchio racconta una storia unica, con la propria vocazione, il proprio spazio e una visione distinta del futuro. Ondaluce, Ondatech, Capodarte, Bluelife, Ikone, Modo e Lux Illuminazione sono oggi nomi di riferimento, riconosciuti e amati dai consumatori.

Sette interpretazioni dell'inconfondibile stile italiano, capaci di unire tradizione e innovazione nel settore dell'illuminazione e dell'arredamento. Marchi che, in breve tempo, hanno superato i confini nazionali, conquistando mercati e cuori in tutto il mondo.

Seven brands, one big family. Each brand tells a unique story, with its own vocation, its own space, and a distinct vision of the future. Ondaluce, Ondatech, Capodarte, Bluelife, Ikone, Modo and Lux Illuminazione are now reference names, recognized and loved by consumers. Seven interpretations of the unmistakable Italian style, capable of combining tradition and innovation in lighting and furniture. Brands that, in a short time, have gone beyond national borders, gaining markets and hearts around the world.

ONDATECH

ONDALUCE

LUX
illuminazione

CAPODARTE
HOME FURNITURE

IKONE

Bluelife
BATHROOM COLLECTION

modo

Capodarte



Ikone



Modo



Bluelife



Lux Illuminazione

Ondaluce



Ondatech



ONDATECH

ONDATECH rappresenta l'evoluzione in ambito Lighting di casa CICIRIELLO. Questo progetto punta a garantire al cliente ampi spazi di personalizzazione, sia sotto l'aspetto tecnico che formale.

ONDATECH represents the evolution in the lighting field of CICIRIELLO. This project aims to guarantee the customer ample space for customization, both from a technical and formal point of view.

ONDATECH risponde ad esigenze di progetto indoor ed outdoor, fornendo anche soluzioni ambivalenti da installare liberamente sia all'interno che all'esterno. Lavoriamo costantemente nell'ottica di coprire tutte le esigenze polisfaccettate della nostra clientela, in Italia e nel mondo. ONDATECH responds to indoor and outdoor project needs, also providing ambivalent solutions to be installed freely both inside and outside.

We work constantly with a view to covering all the multifaceted needs of our customers, in Italy and around the world.

Binari
Tracks



RING
binario da incasso
recessed track
p. 14





RING
binario a superficie
surface track
p. 16





ROUND
binario a superficie
surface track
p. 62





SQUARE
binario da incasso
recessed track
p. 26





SQUARE
binario a superficie
surface track
p. 32



Cover
Cover



NEW
cover per binario **SQUARE** incasso e superficie
cover for **SQUARE** recessed and surface track

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Driver
Driver



driver attacco magnetico
magnetic attachment driver

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driver magnetico curvo
per Ø 800 - Ø 1000
curved magnetic driver
for Ø 800 - Ø 1000
p. 24



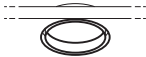
NEW
driver remoto
remote driver

p. 23 / 60 / 77



driver remoto per
sospensione rigida
remote driver for rigid
suspension
p. 59 / 76

RING corpi illuminanti
RING luminaires



RING incasso recessed



RING superficie surface



NEW
spot con attacco curvo
spotlight with curved attachment
p. 20





NEW
sfera LED con attacco curvo
LED sphere with curved attachment
p. 21





elemento lineare curvo Ø 800
curved linear element Ø 800
p. 22





elemento beta curvo Ø 800
curved beta element Ø 800
p. 22





elemento lineare curvo Ø 1000
curved linear element Ø 1000
p. 22

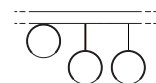




elemento beta curvo Ø 1000
curved beta element Ø 1000
p. 22



Corpi illuminanti con attacco curvo per sistema Ring (adatti anche a connessioni curve sistema Square).
Luminaires with curved attachment for Ring system (also suitable for curved connections of Square system).



ROUND corpi illuminanti ROUND luminaires

ROUND superficie surface



NEW

spot
spotlight
p. 66



NEW

spot
spotlight
p. 66



NEW

sfera LED
LED sphere
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elemento a luce diffusa
diffuse light element
p. 71



elemento lineare
linear element
p. 68



NEW

elemento lineare
linear element
p. 68



elemento lineare
linear element
p. 68



elemento beta
beta element
p. 69



elemento beta
beta element
p. 69



elemento beta
beta element
p. 69



elemento beta orientabile
adjustable beta element
p. 70



elemento beta orientabile
adjustable beta element
p. 70



elemento beta orientabile
adjustable beta element
p. 70



sospensione cilindrica
cylindrical suspension
p. 72



sospensione cilindrica
cylindrical suspension
p. 72



sospensione goccia
drop suspension
p. 71



sospensione sfera
sphere suspension
p. 73

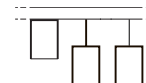


vetro ALFA medio
ALFA medium glass
p. 73



SQUARE incasso recessed

SQUARE corpi illuminanti SQUARE luminaires



SQUARE superficie surface



NEW

spot
spotlight
p. 38



NEW

spot
spotlight
p. 38



NEW

sfera LED
LED sphere
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elemento a luce diffusa
diffuse light element
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elemento lineare
linear element
p. 42



NEW

elemento lineare
linear element
p. 42



elemento lineare
linear element
p. 42



elemento beta
beta element
p. 48



elemento beta
beta element
p. 48



elemento beta
beta element
p. 48



elemento beta orientabile
adjustable beta element
p. 49



elemento beta orientabile
adjustable beta element
p. 49



elemento beta orientabile
adjustable beta element
p. 49



elemento angolare
complanare
coplanar angle element
p. 50



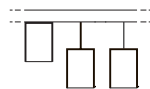
elemento angolare
perpendicolare
perpendicular angle element
p. 50





SQUARE incasso recessed

SQUARE corpi illuminanti SQUARE luminaires



SQUARE superficie surface



sospensione cilindrica
cylindrical suspension
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sospensione cilindrica
cylindrical suspension
p. 46



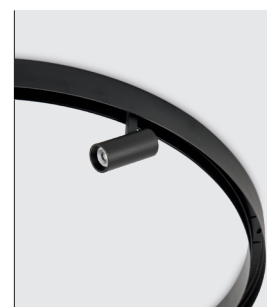
sospensione goccia
drop suspension
p. 45



sospensione sfera
sphere suspension
p. 47

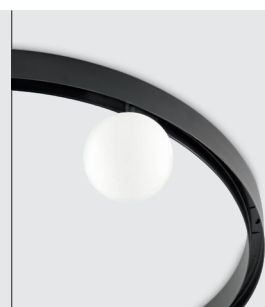


vetro ALFA medio
ALFA medium glass
p. 47



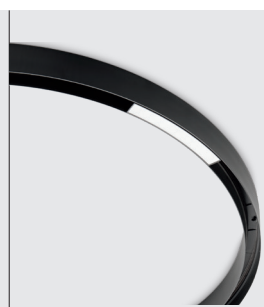
NEW

spot con attacco curvo
spotlight with curved
attachment
p. 39



NEW

sfera LED con attacco curvo
LED sphere with curved
attachment
p. 41



elemento lineare curvo
curved linear element
p. 44



elemento beta curvo
curved beta element
p. 44



Corpi illuminanti
con attacco curvo,
compatibili con
connessioni curve
(e collezione RING).
Luminaires with curved
attachment, compatible
with curved connections
(and RING collection).

Esterno Outdoor



NEW

Falco
p. 89



NEW

Free round
p. 85



NEW

Free square
p. 84



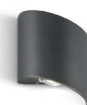
NEW

Lucifer
p. 80



NEW

Mirta
p. 83



NEW

Nevio
p. 80



NEW

Ninja
p. 87



NEW

Patio
p. 90



NEW

Raissa
p. 82



NEW

Viale
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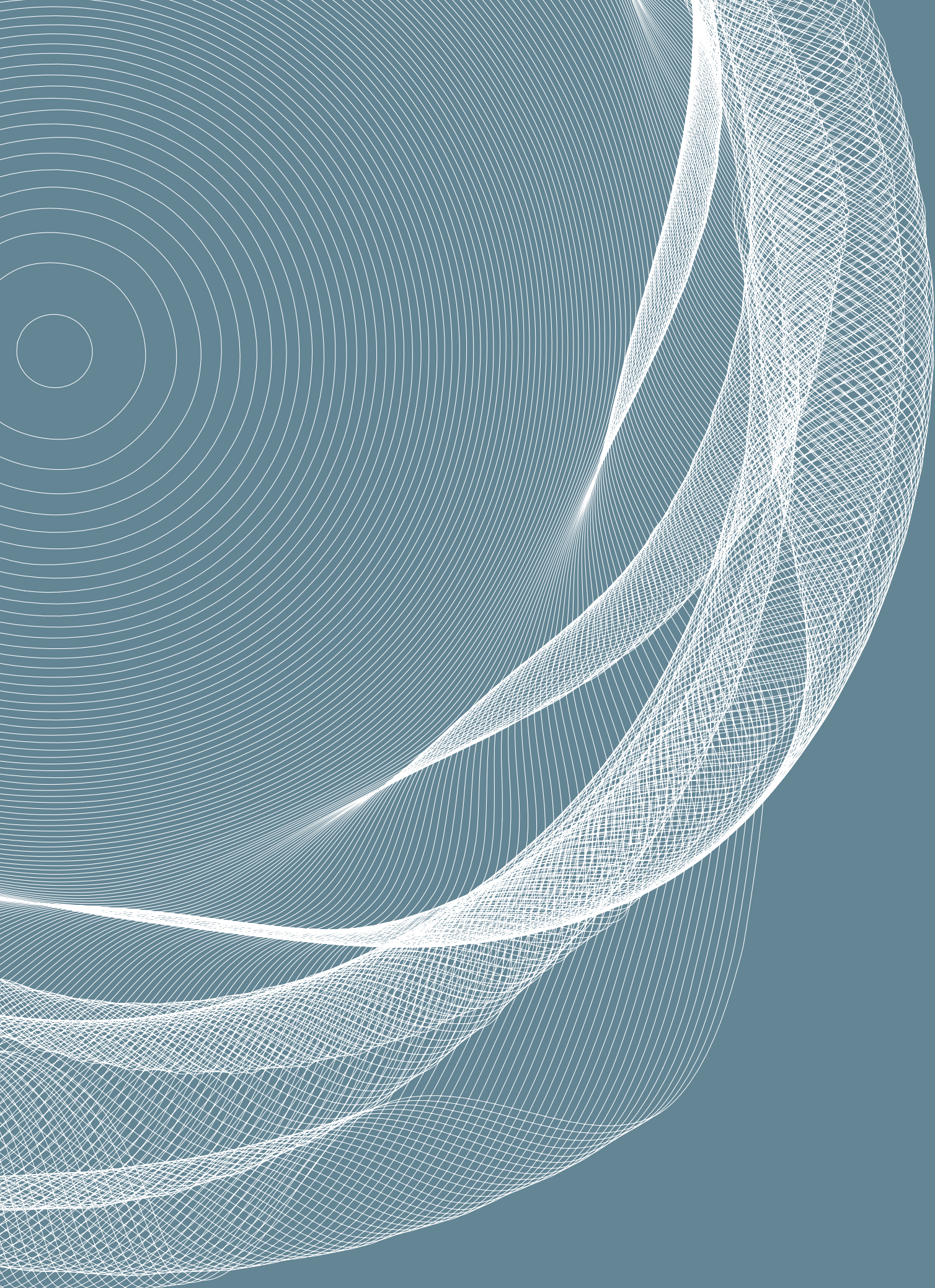


NEW

Zenda
p. 86



Legenda pag. 91 e condizioni di vendita pag. 92
Legend on page 91 and conditions of sale on page 92



indoor

Binari magnetici 48V
Ring, Square e Round
48V magnetic tracks
Ring, Square and Round

NEWS 2026

Nuovi corpi illuminanti dimmerabili e con la possibilità della doppia accensione, nuova temperatura colore di 2700K su prodotti selezionati. Le novità in ambito binari 48V ampliano ulteriormente le possibilità realizzative.
New dimmable luminaires with dual switching capability and a new color temperature of 2700K on selected products. New developments in 48V track lighting further expand the range of design possibilities.

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.



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

Binario magnetico 48V 48V magnetic track

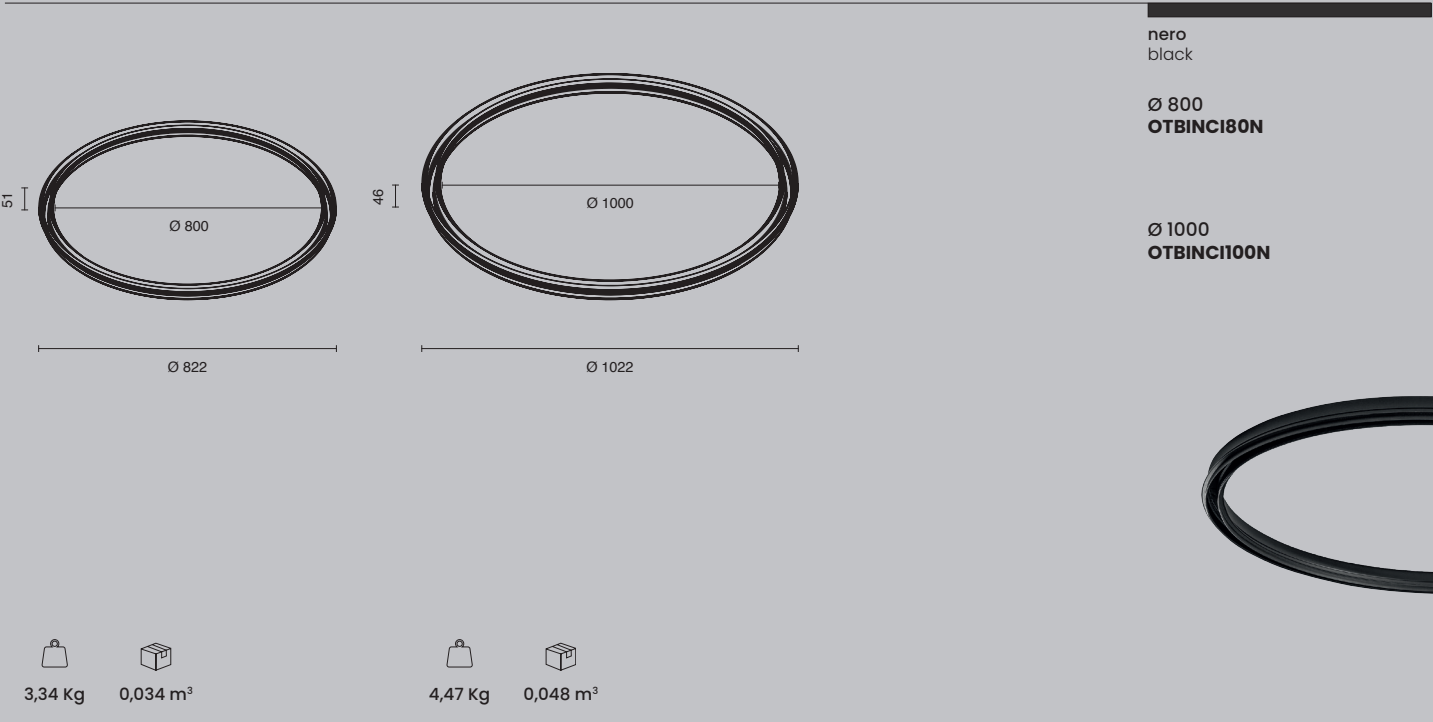
binario a incasso
recessed track



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



Binario magnetico 48V 48V magnetic track

binario a superficie
surface track

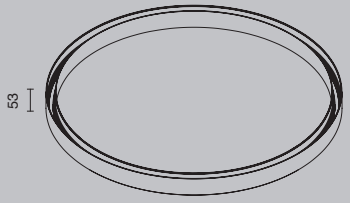
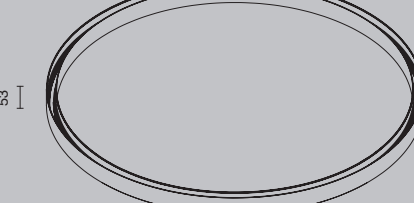


RING superficie surface

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.



		oro gold	nero black
		Ø 800 OTBINC80G	Ø 800 OTBINC80N
		Ø 1000 OTBINC100G	Ø 1000 OTBINC100N
			
 2,95 Kg	 0,033 m³	 4,09 Kg	 0,053 m³

RING incasso

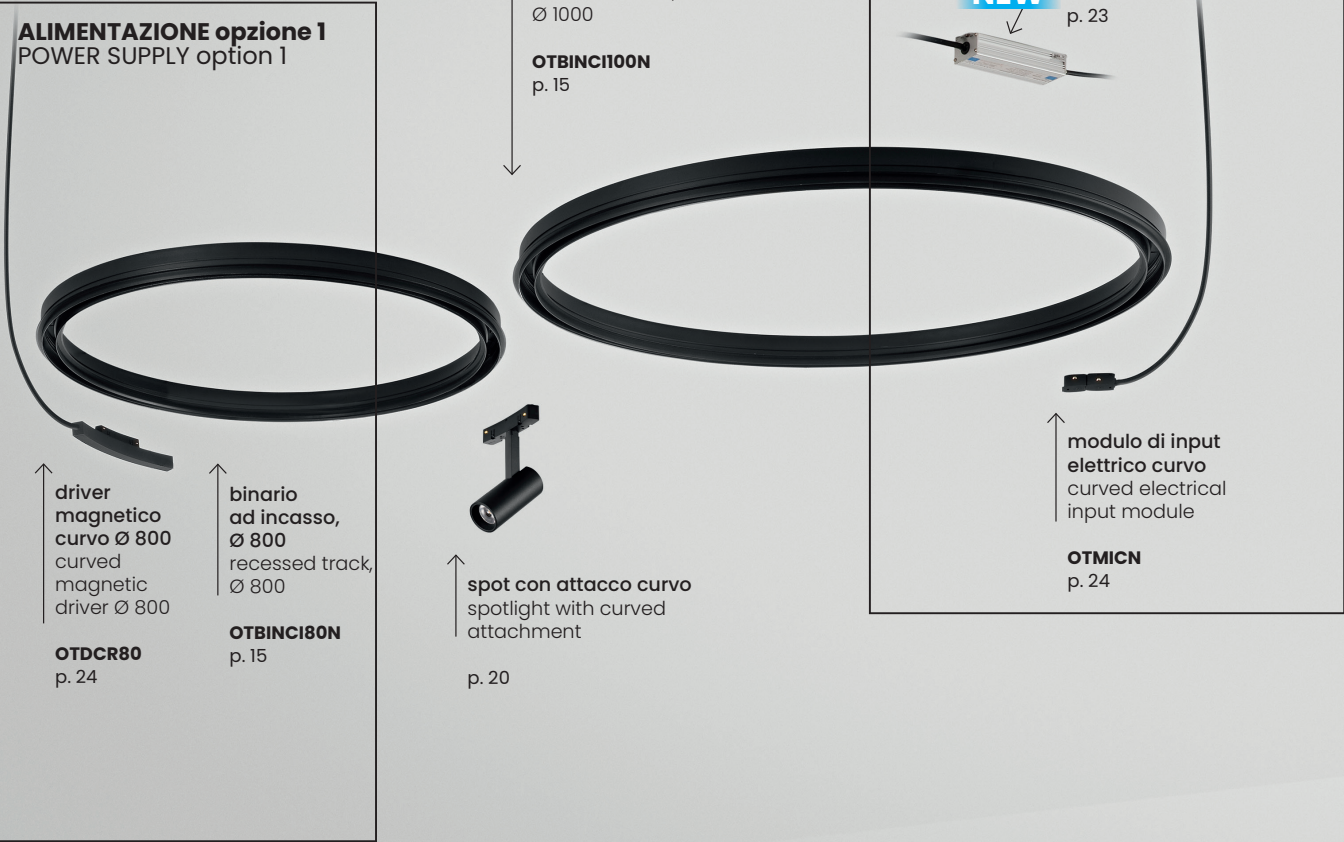
RING recessed

Schema di installazione Installation scheme



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.



corpi illuminanti luminaires

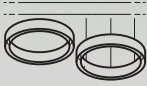


Compatibili con i sistemi RING e SQUARE raccordi curvi / Compatible with RING and SQUARE systems curved fittings

RING superficie

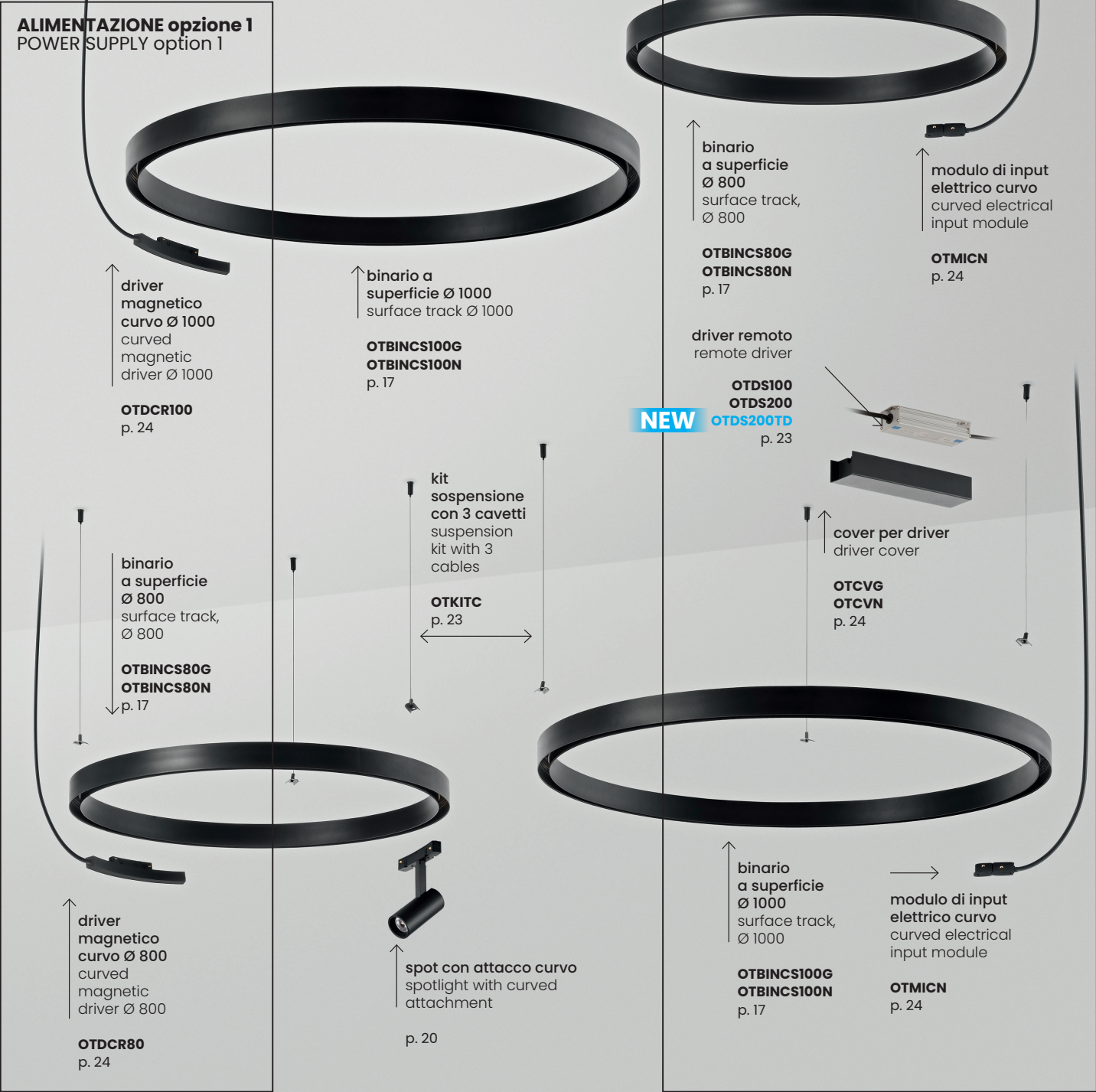
RING surface

Schema di installazione Installation scheme



Binario circolare in alluminio a sezione rettangolare, 48Vdc. Versione per installazione a superficie. Kit per sospensione disponibile e acquistabile separatamente.

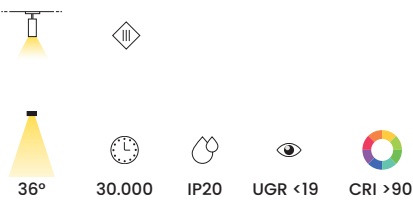
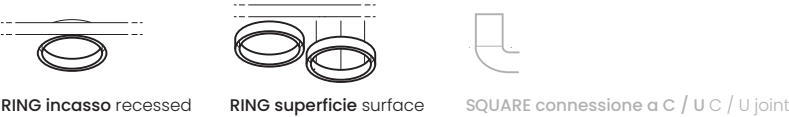
Aluminium circular track with rectangular section, 48Vdc. Surface installation version. Suspension kit available and purchased separately.



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
 - connessioni a C
 - connessioni ad U.
- COB Bridgelux. Disponibile:
- Non dimmerabile
 - Dimmerabile e doppia accensione.
- 48Vdc LED adjustable spotlight made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with:
- RING system
 - C joints
 - U joints.
- Bridgelux COB. Available:
- Non-dimmable
 - Dimmable and dual switching.

Sistema Ring incasso /superficie pag. 14
Ring recessed/surface system pag. 14

Connessioni Square a C e ad U incasso pag. 52
Square C and U joints recessed pag. 52

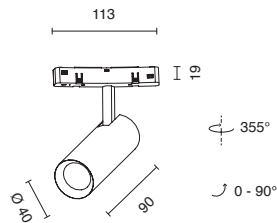
Connessioni Square a C e ad U a superficie pag. 54
Square C and U joints surface pag. 54

sorgente luminosa
light source

LED



power: 7W
voltage: 48Vdc
lumens: 546LM



0,20 Kg 0,00014 m³

oro gold
NEW
OTSPC7TDG27K

NEW
OTSPC7TDG

OTSPC7G

nero black
OTSPC7TDN27K 2700K

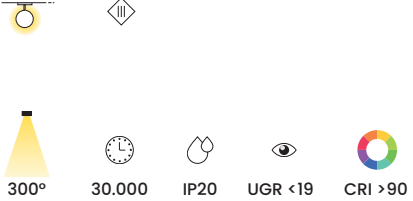
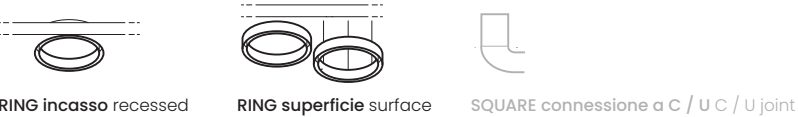
OTSPC7TDN 3000K

OTSPC7N 3000K



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
 - connessioni a C
 - connessioni ad U.
- COB Bridgelux. Disponibile:
- Non dimmerabile
 - Dimmerabile e doppia accensione.
- 48Vdc LED sphere made of aluminium. Glass diffuser. Magnetic interlocking curved attachment. Compatible with:
- RING system
 - C joints
 - U joints.
- Bridgelux COB. Available:
- Non-dimmable
 - Dimmable and dual switching.

Sistema Ring incasso /superficie pag. 14
Ring recessed/surface system pag. 14

Connessioni Square a C e ad U incasso pag. 52
Square C and U joints recessed pag. 52

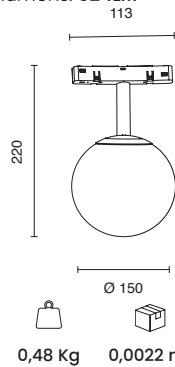
Connessioni Square a C e ad U a superficie pag. 54
Square C and U joints surface pag. 54

sorgente luminosa
light source

LED



power: 8W
voltage: 48Vdc
lumens: 624LM



0,48 Kg 0,0022 m³

oro gold
NEW
OTPBCTDG27K

NEW
OTPBCTDG

OTPBCTG

nero black
OTPBCTDN27K 2700K

OTPBCTDN 3000K

OTPBCTN 3000K



Elemento lineare curvo Curved linear element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

RING incasso recessed

RING superficie surface

100°
30.000
IP20
UGR <19
CRI >90
0,14 Kg
0,00016 m³

nero
black

OTLC80N

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

compatibile con Ø 800 mm
compatible with Ø 800 mm

Elemento lineare curvo Curved linear element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

RING incasso recessed

RING superficie surface

100°
30.000
IP20
UGR <19
CRI >90
0,14 Kg
0,00017 m³

nero
black

OTLC100N

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

compatibile con Ø 1000 mm
compatible with Ø 1000 mm

Elemento beta curvo Curved beta element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

RING incasso recessed

RING superficie surface

24°
30.000
IP20
UGR <19
CRI >90
0,14 Kg
0,00016 m³

nero
black

OTFAC80N

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

compatibile con Ø 800 mm
compatible with Ø 800 mm

24°
30.000
IP20
UGR <19
CRI >90
0,14 Kg
0,00017 m³

nero
black

OTFAC100N

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

compatibile con Ø 1000 mm
compatible with Ø 1000 mm

non dimmerabile / non-dimmable

RING ACCESSORI
RING ACCESSORIES

Kit sospensione Suspension kit

compatibile con i seguenti binari
compatible with the following tracks

RING superficie surface

Ø 15
1060

nero
black

OTKITC

0,08 Kg
0,0001 m³

0,08 Kg
0,0001 m³

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.

RING DRIVER E ALIMENTAZIONE
RING DRIVER AND POWER SUPPLY

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).

OTDS100

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

0,32 Kg
0,00014 m³

OTDS200

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

0,62 Kg
0,0003 m³

NEW

OTDS200TD

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

0,40 Kg
0,0005 m³

dimmerabile / dimmable

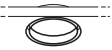
RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE

23

RING DRIVER E ALIMENTAZIONE
RING DRIVER AND POWER SUPPLY

Modulo di input elettrico curvo Curved electrical input module

compatibile con i seguenti binari
compatible with the following tracks



RING incasso recessed



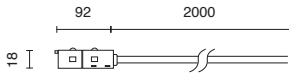
RING superficie surface

Articolo necessario per l'opzione di alimentazione con driver remoto.
(OTDS100-OTDS200-OTDS200TD). Il modulo è adattabile a diverse curvature.
Item required for power supply option with remote driver (OTDS100-OTDS200-OTDS200TD).
The module is adaptable to different curves.

nero
black

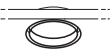
OTMICN

0,19 Kg 0,000014 m³



Driver magnetico per Ø 800 Magnetic driver for Ø 800

compatibile con i seguenti binari
compatible with the following tracks



RING incasso recessed



RING superficie surface

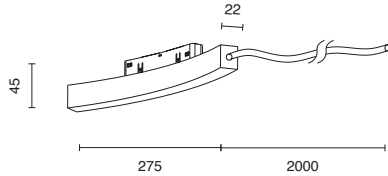
Driver magnetico da installare direttamente a binario. Compatibile con RING diametro 800 mm (OTBINC180N-OTBINCS80G-OTBINCS80N).
Magnetic driver to be installed directly on track. Compatible with RING diameter 800 mm (OTBINC180N-OTBINCS80G-OTBINCS80N).

nero
black

OTDCR80

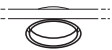
100W
Vin 220-240Vac
Vout 48 Vdc
Ampere 2.1 A
IP20

0,37 Kg 0,00092 m³



Driver magnetico per Ø 1000 Magnetic driver for Ø 1000

compatibile con i seguenti binari
compatible with the following tracks



RING incasso recessed



RING superficie surface

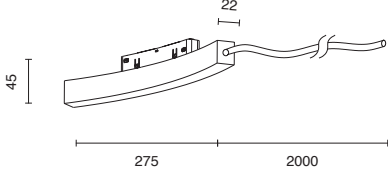
Driver magnetico da installare direttamente a binario. Compatibile con RING diametro 1000 mm (OTBINC1100N-OTBINCS100N-OTBINCS100G).
Magnetic driver to be installed directly on track. Compatible with RING diameter 1000 mm (OTBINC1100N-OTBINCS100N-OTBINCS100G).

nero
black

OTDCR100

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

0,37 Kg 0,00092 m³



Cover per driver remoto Cover for remote driver

Compatibile con driver OTDS100, OTDS200 e OTDS200TD.
Compatible with drivers OTDS100, OTDS200 and OTDS200TD.

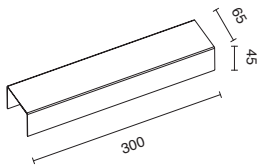
oro
gold

OTCVG

0,67 Kg 0,00087 m³

nero
black

OTCVN



Square

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



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

Binario magnetico 48V 48V magnetic track

binario incasso
recessed track



SQUARE incasso recessed

Square incasso

Square recessed

Binario modulare in alluminio a sezione rettangolare, 48Vdc. Versione per l'installazione ad incasso.
Barre da 2m, possibilità di regolarne la lunghezza tramite taglio. Elementi di chiusura finale non inclusi.
Gli accessori per l'alimentazione elettrica e la connessione di più moduli sono necessari e non inclusi. Disponibili connessioni sia lineari che curve.
Aluminium modular track with rectangular section, 48Vdc.
Version for recessed installation. 2m bar, possibility of adjusting its length by cutting. End caps not included.
Accessories for power supply and connection of multiple modules are required and not included.
Both linear and curved connections available.



SQUARE INCASSO SQUARE RECESSED

1,77 Kg 0,0057 m³

bianco white	nero black
OTBINIB 	OTBININ
OTCOVBN 	OTCOVNR

NEW

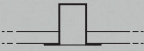
Elemento in materiale plastico per binari
OTBINIB, OTBININ, OTBINSN, OPTBINSB,
OTBINSG. Finiture: bianco e nero.
Plastic element for OTBINIB, OTBININ, OTBINSN,
OPTBINSB, OTBINSG. White and black.

0,11 Kg 0,0005 m³ **Lunghezza** Lenght 2000 mm

SQUARE incasso connessioni lineari

SQUARE recessed linear connections

Schema di installazione Installation scheme



Sistema modulare a binario magnetico 48V con sezione rettangolare. Rappresentazione del montaggio a connessioni lineari. Versione ad incasso. Aggancio a incastro magnetico.

48V magnetic track modular system with rectangular section. Representation of linear connection mounting. Recessed version. Magnetic interlocking attachment.



ALIMENTAZIONE opzione 1 POWER SUPPLY option 1



driver magnetico
magnetic driver

OTD100
OTD150
OTD250
p. 59

ALIMENTAZIONE opzione 2 POWER SUPPLY option 2

driver remoto
remote driver

OTDS100
OTDS200
NEW OTDS200TD
p. 60



modulo di input elettrico
electrical input module

OTMIB
OTMIN
p. 58



connettore elettrico angolare
angle electrical connector

OTCNDB
OTCNDN
p. 57

connessione meccanica angolare perpendicolare
perpendicular angle mechanical connection

OTANVIB
OTANVIN
p. 53

binario ad incasso
recessed track

OTBINIB
OTBININ
p. 27

spot
spotlight
p. 38



connessione meccanica a T
mechanical T connection

OTTRIB
OTTRIN
p. 53

connettore elettrico a T
electrical T connector

OTCNTB
OTCNTN
p. 58

chiusura finale per incasso
end cap for recessed

OTTIB
OTTIN
p. 52

connettore elettrico lineare
linear electrical connector

OTCNB
OTCNN
p. 57

giunto meccanico
mechanical joint

OTCI
p. 52

connessione meccanica angolare coplanare
coplanar angle mechanical connection

OTANIB
OTANIN
p. 53

connettore elettrico angolare
angle electrical connector

OTCNDB
OTCNDN
p. 57

corpi illuminanti luminaires



elemento angolare coplanare
coplanar angle element

p. 50



elemento angolare perpendicolare
perpendicular angle element

p. 50



NEW

spot
spotlight

p. 38



NEW

sfera LED
LED sphere

p. 40



elemento a luce diffusa
diffuse light element

p. 45



NEW

elemento lineare
linear element

p. 42



elemento beta
beta element

p. 48



elemento beta orientabile
adjustable beta element

p. 49



sospensione cilindrica
cylindrical suspension

p. 46



sospensione sfera
sphere suspension

p. 47



sospensione goccia
drop suspension

p. 45

Compatibili con i sistemi SQUARE e ROUND / Compatible with SQUARE and ROUND systems

SQUARE incasso connessioni curve

SQUARE recessed curved connections

Schema di installazione Installation scheme



Sistema modulare a binario magnetico 48V con sezione rettangolare. Rappresentazione del montaggio a connessioni curve. Versione ad incasso. Aggancio a incastro magnetico.

48V magnetic track modular system with rectangular section. Representation of curved connection mounting. Recessed version. Magnetic interlocking attachment.

ALIMENTAZIONE opzione 1
POWER SUPPLY option 1

driver magnetico
magnetic driver

OTD100
OTD150
OTD250
p. 59

connettore elettrico curvo
curved electrical connector

OTCNDCN
p. 58

giunto meccanico
mechanical joint

OTCI
p. 52

connettore elettrico curvo
curved electrical connector

OTCNDCN
p. 58

giunto meccanico
mechanical joint

OTCI
p. 52

connessione curva ad U da incasso
recessed U curved connection

OTCUIN
p. 52

spot con attacco curvo
spotlight with curved attachment

p. 39

ALIMENTAZIONE opzione 2
POWER SUPPLY option 2

driver remoto
remote driver

NEW **OTDS100**
OTDS200
OTDS200TD
p. 60

modulo di input elettrico
electrical input module

OTMIB
OTMIN
p. 58

chiusura finale per incasso
end cap for recessed

OTTIB
OTTIN
p. 52

binario ad incasso
recessed track

OTBINIB
OTBININ
p. 27

connessione curva a C da incasso
recessed C curved connection

OTCR30IN
p. 52

corpi illuminanti luminaires

NEW

spot con attacco curvo
spotlight with curved attachment

p. 39

NEW

sfera LED con attacco curvo
LED sphere with curved attachment

p. 41

elemento lineare curvo
curved linear element

p. 44

elemento beta curvo
curved beta element

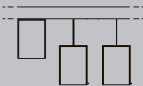
p. 44

Adatti per connessioni curve e sistema RING / Suitable for curved connections and RING system



Binario magnetico 48V 48V magnetic track

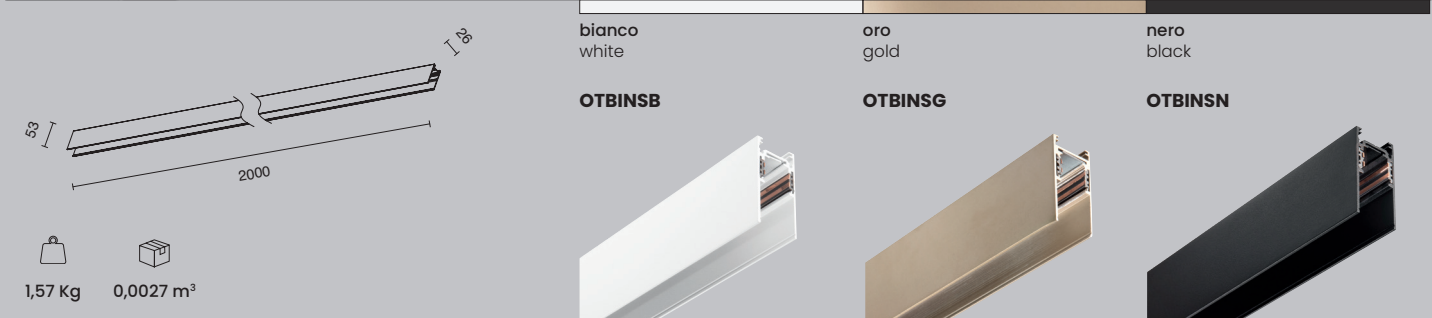
binario a superficie
surface track



SQUARE superficie surface

Square superficie
Square surface

Binario modulare in alluminio a sezione rettangolare, 48Vdc. Versione per l'installazione superficie. Kit per sospensioni disponibili, acquistabili separatamente. Barre da 2m, possibilità di regolare la lunghezza tramite taglio. Elementi di chiusura finale non inclusi. Gli accessori per l'alimentazione elettrica e la connessione di più moduli sono necessari e non inclusi. Disponibili connessioni sia lineari che curve. Aluminium modular track with rectangular section, 48Vdc. Version for surface installation. Suspension kits available, purchased separately. 2m bar, possibility of adjusting its length by cutting. End caps not included. Accessories for power supply and connection of multiple modules are required and not included. Both linear and curved connections available.



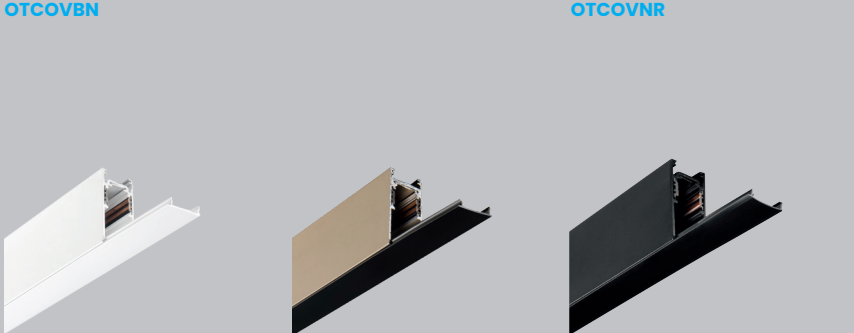
Cover per binario
Track cover

NEW

Elemento in materiale plastico per binari OTBINIB, OTBININ, OTBINSN, OPTBINSB, OTBINSG. Finiture: bianco e nero. Plastic element for OTBINIB, OTBININ, OTBINSN, OPTBINSB, OTBINSG. White and black.

0,11 Kg 0,0005 m³

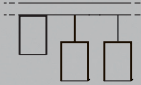
Lunghezza Lenght 2000 mm



SQUARE superficie connessioni lineari

SQUARE surface linear connections

Schema di installazione Installation scheme



Sistema modulare a binario magnetico 48V con sezione rettangolare. Rappresentazione del montaggio con connessioni lineari. Versione a superficie. Installazione a sospensione realizzabile con appositi KIT. Aggancio a incastro magnetico.

48V magnetic track modular system with rectangular section. Representation of linear connection mounting. Surface version. Suspension installation achievable with specific KITS. Magnetic interlocking attachment.

ALIMENTAZIONE opzione 1
POWER SUPPLY option 1

driver remoto per sospensione rigida
remote driver for rigid suspension

OTDRC
p. 59

asta per sospensione rigida con cover per driver
rod for rigid suspension with driver cover

OTPLDB
OTPLDN
p. 56

modulo di input elettrico
electrical input module

OTMIB
OTMIN
p. 58

ALIMENTAZIONE opzione 2
POWER SUPPLY option 2

driver remoto
remote driver

OTDS100
OTDS200
OTDS200TD
p. 60

cover per driver remoto
remote driver cover

OTCVB
OTCVG
OTCVN
p. 60

modulo di input elettrico
electrical input module

OTMIB
OTMIN
p. 58

ALIMENTAZIONE opzione 3
POWER SUPPLY option 3

driver magnetico
magnetic driver

OTD100
OTD150
OTD250
p. 59

corpi illuminanti luminaires

elemento angolare coplanare
angle element

p. 50

elemento angolare perpendicolare
perpendicular angle element

p. 50

spot spotlight

p. 38

sfera LED LED sphere

p. 40

elemento a luce diffusa
diffuse light element

p. 45

elemento lineare
linear element

p. 42

elemento beta
beta element

p. 48

elemento beta orientabile
adjustable beta element

p. 49

sospensione cilindrica
cylindrical suspension

p. 46

sospensione sfera
sphere suspension

p. 47

sospensione goccia
drop suspension

p. 45

Compatibili con i sistemi SQUARE e ROUND / Compatible with SQUARE and ROUND systems



connettore elettrico angolare
angle electrical connector

OTCNDDB
OTCNDN
p. 57

connettore elettrico angolare
angle electrical connector

OTCNDDB
OTCNDN
p. 57

connessione ad angolo coplanare
coplanar angle connection

OTANSB
OTANSBG
OTANSN
p. 55

connessione ad angolo perpendicolare
perpendicular angle connection

OTANVSB
OTANVSG
OTANVSN
p. 55

binario a superficie
surface track

OTBINSB
OTBINSBG
OTBINSN
p. 33

spot
spotlight
p. 38

giunto meccanico
mechanical joint

OTCSB
OTCSBG
OTCSN
p. 54

connettore elettrico lineare
linear electrical connector

OTCNB
OTCNN
p. 57

connessione meccanica a T
mechanical T connection

OTTRSB
OTTRSN
OTTRSG
p. 55

SOSPENSIONE opzione 1 SUSPENSION option 1

kit sospensione con cavetti
suspension kit with cables

OTKITS
p. 56

chiusura finale per superficie
end cap for surface

OTTSB
OTTSG
OTTSN
p. 57

SOSPENSIONE opzione 2 SUSPENSION option 2

asta per sospensione rigida
rod for rigid suspension

OTPLB
OTPLN
p. 56

chiusura finale per superficie
end cap for surface

OTTSB
OTTSG
OTTSN
p. 57

SQUARE SUPERFICIE SQUARE SURFACE

SQUARE superficie connessioni curve

SQUARE surface curved connections

Schema di installazione Installation scheme



Sistema modulare a binario magnetico 48V con sezione rettangolare. Rappresentazione del montaggio a connessioni curve. Versione a superficie. Installazione a sospensione realizzabile con appositi KIT. Aggancio a incastro magnetico.

48V magnetic track modular system with rectangular section. Representation of curved connection mounting. Surface version. Suspension installation achievable with specific KITS. Magnetic interlocking attachment.

ALIMENTAZIONE opzione 1
POWER SUPPLY option 1

driver per sospensione rigida
driver for rigid suspension
OTDRC
p. 59

asta per sospensione rigida con cover per driver
rod for rigid suspension with driver cover
OTPLDB
OTPLDN
p. 56

modulo di input elettrico
electrical input module
OTMIB
OTMIN
p. 58

ALIMENTAZIONE opzione 2
POWER SUPPLY option 2

driver remoto
remote driver
OTDS100
OTDS200
OTDS200TD **NEW**
p. 60

cover per driver
driver cover
OTCVB
OTCVG
OTCVN
p. 60

modulo di input elettrico
electrical input module
OTMIB
OTMIN
p. 58

ALIMENTAZIONE opzione 3
POWER SUPPLY option 3

driver magnetico
magnetic driver
OTD100
OTD150
OTD250
p. 59

corpi illuminanti luminaires

NEW

spot con attacco curvo
spotlight with curved attachment
p. 39

NEW

sfera LED con attacco curvo
LED sphere with curved attachment
p. 41

elemento lineare curvo
curved linear element
p. 44

elemento beta curvo
curved beta element
p. 44

Adatti per raccordi curvi e sistema RING / Suitable for curved fittings and RING system

connettore elettrico curvo
curved electrical connector
OTCNDCN
p. 58

binario a superficie
surface track
OTBINSB
OTBINSG
OTBINSN
p. 33

giunto meccanico
mechanical joint
OTCSB
OTCSG
OTCSN
p. 54

connessione curva a U a superficie
surface U curved connection
OTCUSG
OTCUSN
p. 54

giunto meccanico
mechanical joint
OTCSB
OTCSG
OTCSN
p. 54

connessione curva a C a superficie
surface C curved connection
OTCR30SG
OTCR30SN
p. 54

spot con attacco curvo
spotlight with curved attachment
p. 39

connettore elettrico curvo
curved electrical connector
OTCNDCN
p. 58

chiusura finale per superficie
end cap for surface
OTTSB
OTTSB
OTTSN
p. 57

SOSPENSIONE opzione 1
SUSPENSION option 1

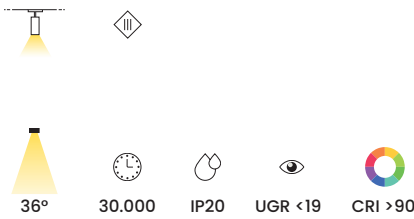
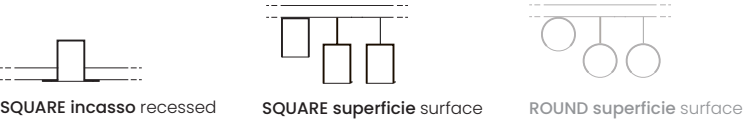
kit sospensione con cavetti
suspension kit with cables
OTKITS
p. 56

SOSPENSIONE opzione 2
SUSPENSION option 2

asta per sospensione rigida
rod for rigid suspension
OTPLB
OTPLN
p. 56

Spot Spotlight

compatibile con i seguenti binari
compatible with the following tracks



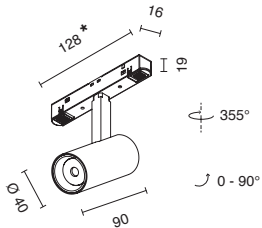
Faretto orientabile LED a 48Vdc in alluminio.
Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SQUARE ad incasso, SQUARE a superficie e con sistema ROUND.
COB Bridgelux.
Disponibile:
• Non dimmerabile
• Dimmerabile e doppia accensione.
48Vdc LED adjustable spotlight made of aluminium.
Polycarbonate diffuser. Magnetic interlocking attachment.
Compatible with SQUARE recessed, SQUARE surface and ROUND systems. Bridgelux COB.
Available:
• Non-dimmable
• Dimmable and dual switching.



sorgente luminosa
light source

LED

power: 7W
voltage: 48Vdc
lumens: 546LM

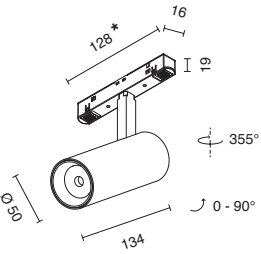


0,20 Kg 0,00014 m³

	bianco white	oro gold	nero black	
NEW	OTSP7TDB27K	OTSP7TDG27K	OTSP7TDN27K	2700K
NEW	OTSP7TDB	OTSP7TDG	OTSP7TDN	3000K
	OTSP7B	OTSP7G	OTSP7N	3000K

* 191 mm nelle versioni dimmerabili / doppia accensione * 191 mm in dimmable / dual switching versions

power: 15W
voltage: 48Vdc
lumens: 1170LM



0,35 Kg 0,00034 m³

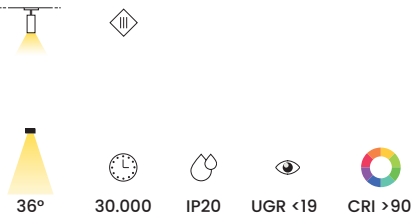
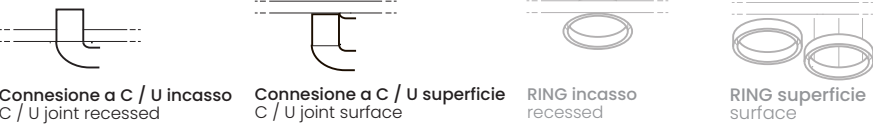
	bianco white	oro gold	nero black	
NEW	OTSP15TDB27K	OTSP15TDG27K	OTSP15TDN27K	2700K
NEW	OTSP15TDB	OTSP15TDG	OTSP15TDN	3000K
	OTSP15B	OTSP15G	OTSP15N	3000K

* 191 mm nelle versioni dimmerabili / doppia accensione * 191 mm in dimmable / dual switching versions

dimmerabile / dimmable doppia accensione / dual switching non dimmerabile / non-dimmable

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:
• connessioni a C
• connessioni ad U
• sistema RING.
COB Bridgelux. Disponibile:
• Non dimmerabile
• Dimmerabile e doppia accensione.
48Vdc LED adjustable spotlight made of aluminium.
Polycarbonate diffuser.
Magnetic interlocking curved attachment.
Compatible with:
• C joints
• U joints
• RING system.
Bridgelux COB. Available:
• Non-dimmable
• Dimmable and dual switching.



Connessioni a C e ad U incasso pag. 52
C and U joints recessed pag. 52

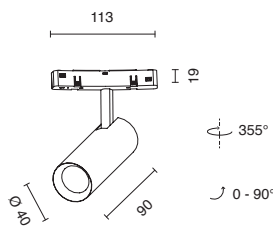
Connessioni a C e ad U a superficie pag. 54
C and U joints surface pag. 54

Sistema Ring incasso /superficie pag. 16
Ring recessed/surface system pag. 16

sorgente luminosa
light source

LED

power: 7W
voltage: 48Vdc
lumens: 546LM



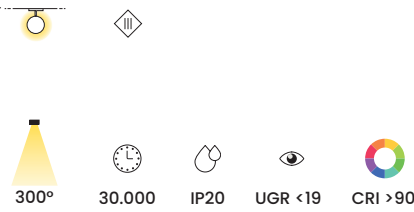
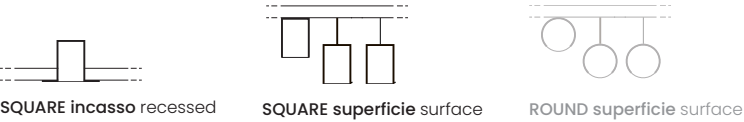
0,20 Kg 0,00014 m³

	oro gold	nero black	
NEW	OTSPC7TDG27K	OTSPC7TDN27K	2700K
NEW	OTSPC7TDG	OTSPC7TDN	3000K
	OTSPC7G	OTSPC7N	3000K

dimmerabile / dimmable doppia accensione / dual switching non dimmerabile / non-dimmable

Sfera LED LED sphere

compatibile con i seguenti binari
compatible with the following tracks



Sfera LED a 48Vdc in alluminio. Diffusore in vetro.
Attacco ad incastro magnetico. Compatibile con
sistema SQUARE ad incasso, SQUARE a superficie
e sistema ROUND. COB Bridgelux.
Disponibile:
• Non dimmerabile
• Dimmerabile e doppia accensione.
48Vdc LED sphere made of aluminium. Glass diffuser.
Magnetic interlocking attachment.
Compatible with SQUARE recessed, SQUARE surface
and ROUND COB.
Bridgelux COB.
Available:
• Non-dimmable
• Dimmable and dual switching.



sorgente luminosa
light source
LED

power: 8W
voltage: 48Vdc
lumens: 624LM

0,41 Kg

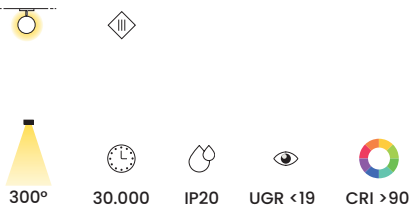
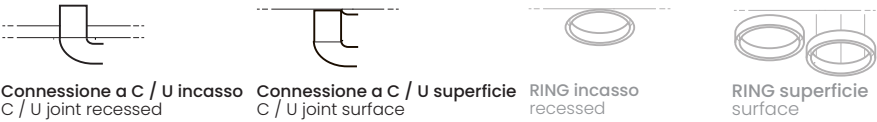
0,003 m³

bianco white		oro gold		nero black	
NEW	OTPBTD27K	OTPBTDG27K	OTPBTDN27K	2700K	
NEW	OTPBTD	OTPBTDG	OTPBTDN	3000K	
	OTPB	OTPB	OTPB	3000K	

* 191 mm nelle versioni dimmerabili / doppia accensione * 191 mm in dimmable / dual swithcing versions

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:
• connessioni a C
• connessioni ad U
• sistema RING.
COB Bridgelux. Disponibile:
• Non dimmerabile
• Dimmerabile e doppia accensione.
48Vdc LED sphere made of aluminium. Glass diffuser.
Magnetic interlocking curved attachment.
Compatible with:
• C joints
• U joints
• RING system.
Bridgelux COB. Available:
• Non-dimmable
• Dimmable and dual switching.

Connessioni a C e ad U incasso pag. 52
C and U joints recessed pag. 52

Connessioni a C e ad U a superficie pag. 54
C and U joints surface pag. 54

Sistema Ring incasso /superficie pag. 16
Ring recessed/surface system pag. 16

sorgente luminosa
light source
LED

power: 8W
voltage: 48Vdc
lumens: 624LM

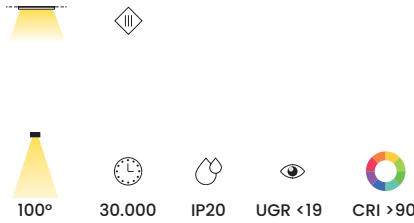
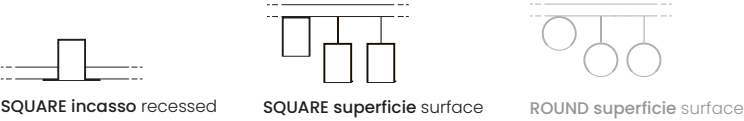
0,48 Kg

0,0022 m³

oro gold		nero black		
NEW	OTPBCTDG27K	OTPBCTDN27K	2700K	
NEW	OTPBCTDG	OTPBCTDN	3000K	
	OTPB	OTPB	3000K	

Elemento lineare Linear element

compatibile con i seguenti binari
compatible with the following tracks



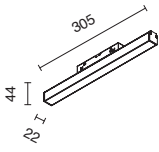
Elemento lineare a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SQUARE ad incasso, SQUARE a superficie e sistema ROUND. Non dimmerabile. Elemento da 24w disponibile anche nella versione dimmerabile più doppia accensione. 48Vdc linear element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SQUARE recessed, SQUARE surface and ROUND system. Non-dimmable. 24W element also available in dimmable version with dual switching.



sorgente luminosa
light source

LED

power: 12W
voltage: 48Vdc
lumens: 936LM



0,20 Kg 0,00029 m³

bianco
white

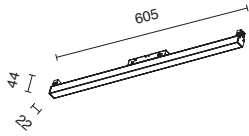
nero
black

OTLI12B

OTLI12N

3000K

power: 24W
voltage: 48Vdc
lumens: 1872LM



0,39 Kg 0,00058 m³

bianco
white

nero
black

OTLI24TDB27K

OTLI24TDN27K

2700K

OTLI24TDB

OTLI24TDN

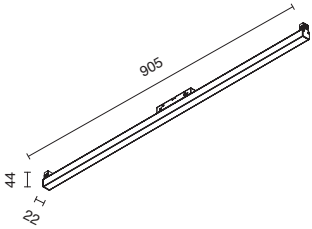
3000K

OTLI24B

OTLI24N

3000K

power: 36W
voltage: 48Vdc
lumens: 2808LM



0,53 Kg 0,00087 m³

bianco
white

nero
black

OTLI36B

OTLI36N

3000K



Elemento lineare curvo Curved linear element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

Connessione a U incasso
U joint recessed

Connessione a U superficie
U joint surface

RING incasso
recessed

RING superficie
surface

100°

30.000

IP20

UGR <19

CRI >90

0,14 Kg

0,00016 m³

nero
black

OTLC80N

169

44

22

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

Elemento beta curvo Curved beta element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

Connessione a U incasso
U joint recessed

Connessione a U superficie
U joint surface

RING incasso
recessed

RING superficie
surface

24°

30.000

IP20

UGR <19

CRI >90

0,14 Kg

0,00016 m³

nero
black

OTFAC80N

169

44

22

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

Elemento a luce diffusa Diffuse light element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

OTPRB

OTPRN

100°

30.000

IP20

UGR <19

CRI >90

0,41 Kg

0,00027 m³

bianco
white

OTPRB

bianco
white

OTPRB

nero
black

OTPRN

power: 12W
voltage: 48Vdc
light temperature: 3000K
lumens: 936LM

128

94

24

355°

0 - 90°

Ø 120

Sospensione a goccia Drop suspension

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

OTSOB

OTSON

38°

30.000

IP20

UGR <19

CRI >90

0,24 Kg

0,00014 m³

bianco
white

OTSOB

bianco
white

OTSOB

nero
black

OTSON

power: 4W
voltage: 48Vdc
light temperature: 3000K
lumens: 312LM

192

59

max 1500

Ø 50

Schema regolazione cavi
Cable adjustment scheme

A

B

44

non dimmerabile / non-dimmable

45

non dimmerabile / non-dimmable

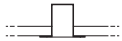
SQUARE INCASSO E SUPERFICIE SQUARE RECESSED AND SURFACE

Sospensione cilindrica Cylindrical suspension

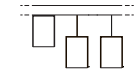
sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks



SQUARE incasso recessed

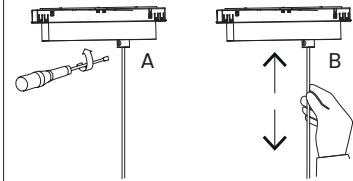


SQUARE superficie surface



ROUND superficie surface

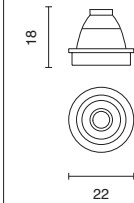
Schema regolazione cavi
Cable adjustment scheme



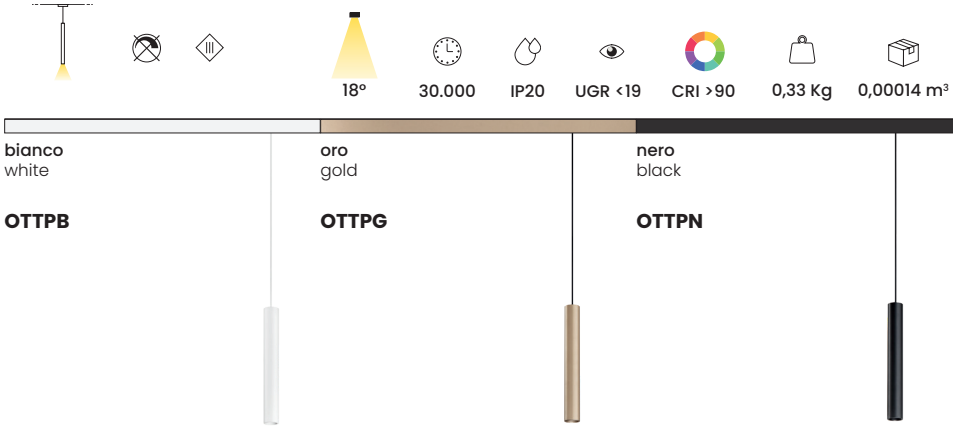
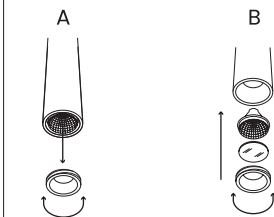
Ottica opzionale in materiale
plastico compatibile con
sospensione cilindrica. Per
ottenere un'apertura del fascio
luminoso pari a 38°.
Optional plastic lens, compatible
with cylindrical suspension, to
obtain a beam angle of 38°.

OTLENS

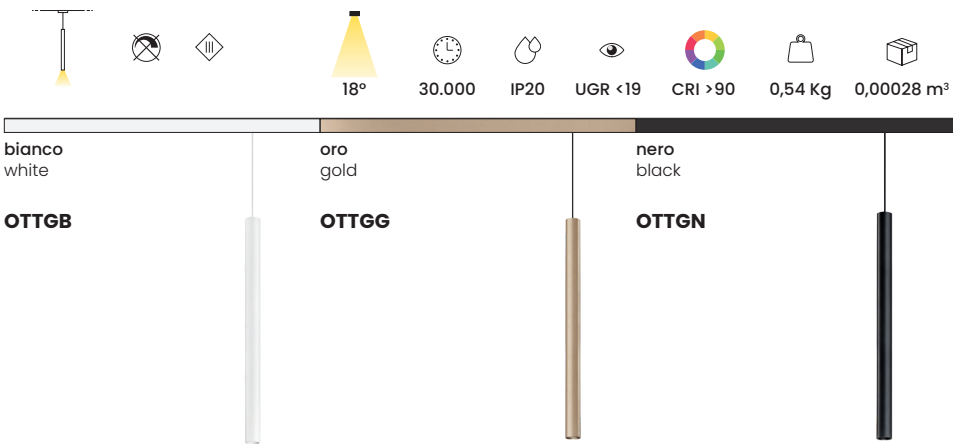
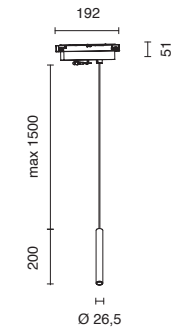
€ 3,00



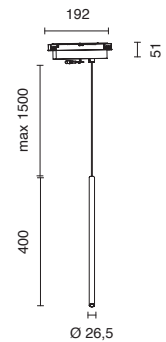
Schema montaggio lente
Lens assembly scheme



power: 6W
voltage: 48Vdc
light temperature: 3000K
lumens: 468LM



power: 6W
voltage: 48Vdc
light temperature: 3000K
lumens: 468LM



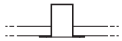
non dimmerabile / non-dimmable

Sospensione a sfera Sphere suspension

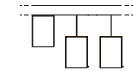
sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks



SQUARE incasso recessed

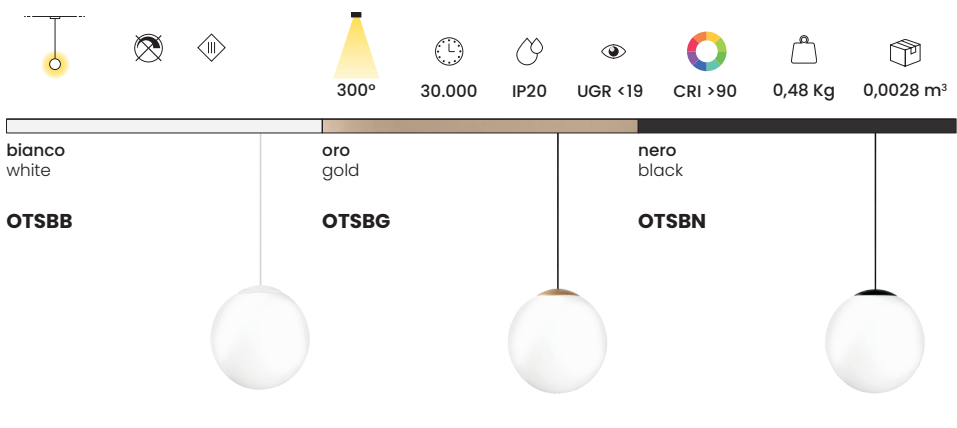
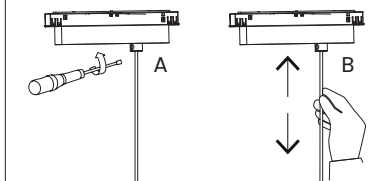


SQUARE superficie surface

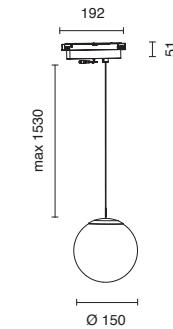


ROUND superficie surface

Schema regolazione cavi
Cable adjustment scheme



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



Vetro ALFA medio ALFA medium glass



ALFA/MD-TRASP

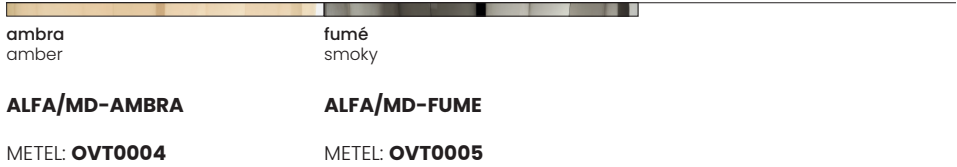
METEL: OVT0001

ALFA/MD-OTTANIO

METEL: OVT0002

ALFA/MD-VERDE

METEL: OVT0003



ALFA/MD-AMBRA

METEL: OVT0004

ALFA/MD-FUME

METEL: OVT0005



non dimmerabile / non-dimmable

LED



OTFA12N



SQUARE incasso recessed



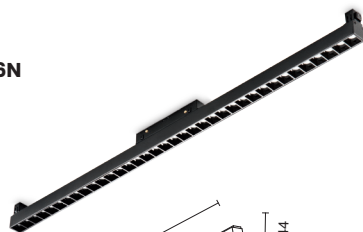
A diagram of a rectangular prism with dimensions 216, 44, and 22.



OTFA24N



OTFA36N



 non dimmerabile / non-dimmable

SQUARE INCASSO E SUPERFICIE SQUARE RECESSED AND SURFACE

LED



OTFAR12N



SQUARE incasso recessed



OTFAR24N



OTFAR36N



Technical drawing of a mechanical part, likely a lever or arm, showing dimensions and a rotation angle. The drawing includes the following dimensions and features:

- Overall length: 670
- Width at the base: 34
- Height at the base: 75
- Rotation angle: $0^\circ - 90^\circ$
- A small rectangular feature is located near the base, with a dimension of 14.
- The part has a hatched section indicating a specific material or cross-section.

 non dimmerabile / non-dimmable

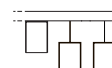
Elemento angolare complanare Coplanar angle element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

SQUARE incasso recessed

SQUARE superficie surface

connessioni ad angolo complanare
a incasso (pag. 53) e superficie (pag. 55)
complanar angle connections, recessed
(page 53) and surface-mounted (page 55)

sostituisce il connettore elettrico
negli angoli
it replaces the electrical connector
in the angles



100°

30.000

IP20

UGR <19

CRI >90

0,46 Kg

0,0022 m³

bianco
white

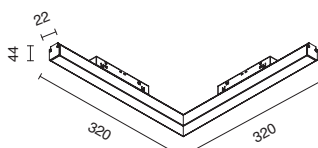
nero
black

OTLAOB

OTLAON



power: 24W
voltage: 48Vdc
light temperature: 3000K
lumens: 1872LM



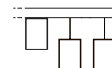
Elemento angolare perpendicolare Perpendicular angle element

sorgente luminosa
light source

LED

compatibile con i seguenti binari
compatible with the following tracks

SQUARE incasso recessed

SQUARE superficie surface

connessioni ad angolo perpendicolare
a incasso (pag. 53) e superficie (pag. 55)
perpendicular angle connections, recessed
(page 53) and surface-mounted (page 55)

sostituisce il connettore elettrico
negli angoli
it replaces the electrical connector
in the angles



100°

30.000

IP20

UGR <19

CRI >90

0,46 Kg

0,0039 m³

bianco
white

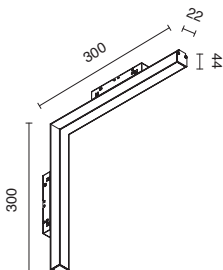
nero
black

OTLAVB

OTLAVN



power: 24W
voltage: 48Vdc
light temperature: 3000K
lumens: 1872LM



50

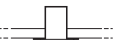
 non dimmerabile / non-dimmable

51

SQUARE INCASSO ACCESSORI
SQUARE RECESSED ACCESSORIES

Giunto meccanico Mechanical joint

compatibile con i seguenti binari
compatible with the following tracks



SQUARE incasso recessed

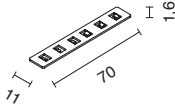


0,1 Kg



0,0000008 m³

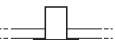
Elemento in metallo per la connessione meccanica di due binari SQUARE incasso (OTBINIB-OTBININ). **Necessario l'uso del connettore elettrico lineare (OTCNN-OTCNB).** Kit da due pezzi. Metal element for mechanical connection of two SQUARE recessed tracks (OTBINIB-OTBININ). **Use of the linear electrical connector required (OTCNN-OTCNB).** Two piece kit.



OTCI



compatibile con i seguenti binari
compatible with the following tracks



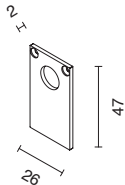
SQUARE incasso recessed



0,1 Kg



0,0000018 m³



Chiusura finale End cap

Elemento di chiusura finale per binario SQUARE incasso (OTBININ-OTBINIB). End cap for SQUARE recessed track (OTBININ-OTBINIB).

bianco
white

OTTIB

nero
black

OTTIN



Connessione curva a U U curved connection

compatibile con i seguenti binari
compatible with the following tracks



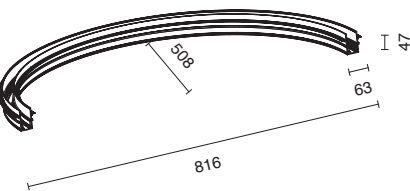
SQUARE incasso recessed



2 Kg



0,02 m³



OTCUIN



Connessione curva a C C curved connection

compatibile con i seguenti binari
compatible with the following tracks



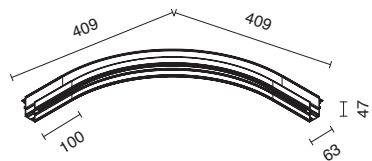
SQUARE incasso recessed



0,97 Kg



0,0077 m³



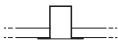
OTCR30IN



SQUARE INCASSO ACCESSORI
SQUARE RECESSED ACCESSORIES

Connessione a T T connection

compatibile con i seguenti binari
compatible with the following tracks



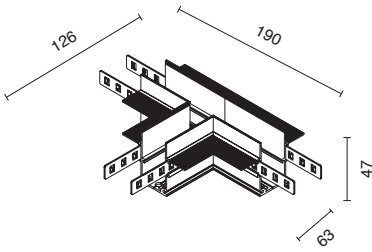
SQUARE incasso recessed



0,2 Kg



0,0011 m³



Elemento a incasso per connessione a T con giunti meccanici inclusi. **Necessari connettori elettrici a T (OTCNTB-OTCNTN).** Recessed element for T connection with mechanical joints included. **T electrical connectors required (OTCNTB-OTCNTN).**

bianco
white

OTTRIB

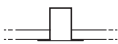
nero
black

OTTRIN



Connessione ad angolo complanare Coplanar angle connection

compatibile con i seguenti binari
compatible with the following tracks



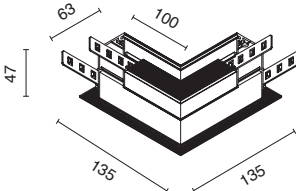
SQUARE incasso recessed



0,18 Kg



0,00046m³



Connessione meccanica angolare complanare a incasso con giunti meccanici inclusi. **Necessari connettori elettrici.** **Compatibile con elementi angolari complanari 48Vdc (OTLAOB-OTLAON).** Recessed coplanar angle mechanical connection with mechanical joints included. **Electrical connectors required.** **Compatible with 48Vdc coplanar angle elements (OTLAOB-OTLAON).**

bianco
white

OTANIB

nero
black

OTANIN



Connessione ad angolo perpendicolare Perpendicular angle connection

compatibile con i seguenti binari
compatible with the following tracks



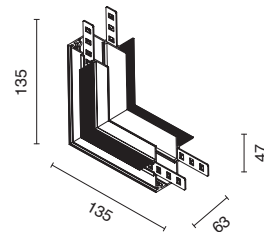
SQUARE incasso recessed



0,18 Kg



0,00063 m³



Connessione meccanica angolare perpendicolare a incasso con giunti meccanici inclusi. **Necessari connettori elettrici.** **Compatibile con elementi angolari perpendicolari 48Vdc (OTLAVN-OTLAVB).** Recessed perpendicular angle mechanical connection with mechanical joints included. **Electrical connectors required.** **Compatible with 48Vdc perpendicular angle elements (OTLAVN-OTLAVB).**

bianco
white

OTANVIB

nero
black

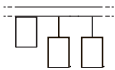
OTANVIN



SQUARE SUPERFICIE ACCESSORI
SQUARE SURFACE ACCESSORIES

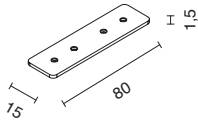
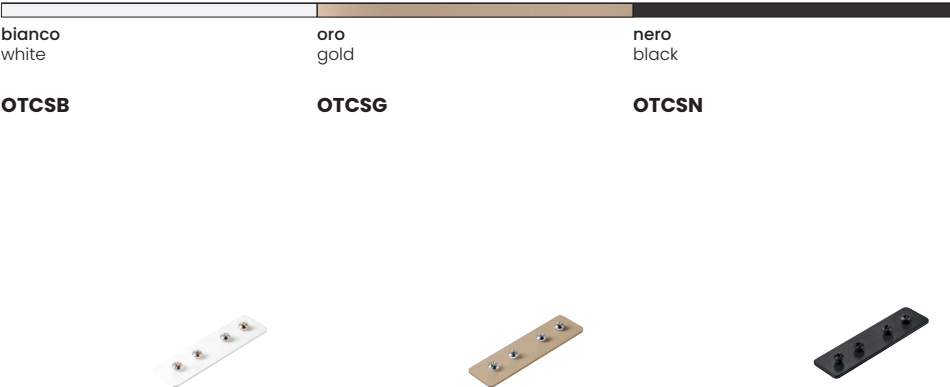
Giunto meccanico Mechanical joint

compatibile con i seguenti binari
compatible with the following tracks



SQUARE superficie surface

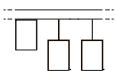
Elemento in metallo per la connessione meccanica di due binari SQUARE superficie (OTBINSB-OTBINSN-OTBINSNG). **Necessario l'uso del connettore elettrico lineare (OTCNN-OTCNB).**
Metal element for mechanical connection of two SQUARE surface tracks (OTBINSN-OTBINSNG). Use of the linear electrical connector required (OTCNN-OTCNB).



0,1 Kg 0,0000036 m³

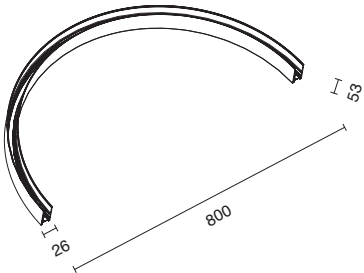
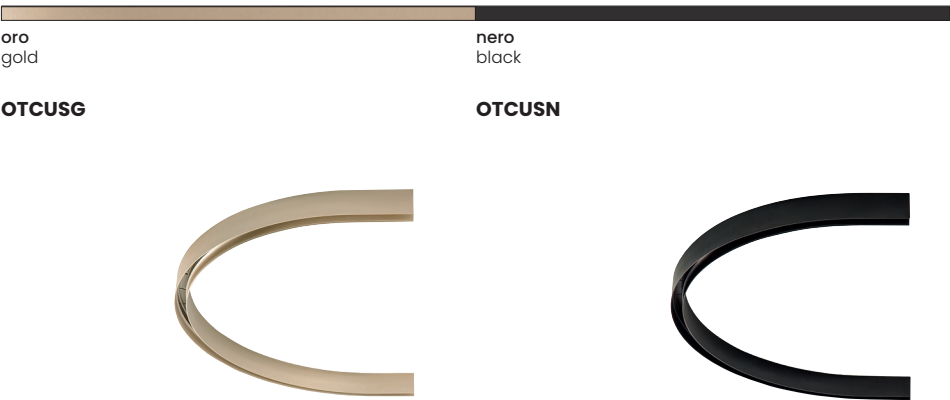
Connessione curva a U U curved connection

compatibile con i seguenti binari
compatible with the following tracks



SQUARE superficie surface

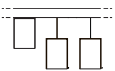
Elemento curvo ad U per connettere due binari SQUARE a superficie (OTBINSN-OTBINSNG). **Compatibile con appositi corpi illuminanti con attacco curvo. Necessario giunto meccanico e connettore elettrico curvo (OTCNDCN).**
U curved element for connecting two SQUARE surface tracks (OTBINSN-OTBINSNG). Compatible with specific luminaires with curved attachment. Mechanical joint and curved electrical connector required (OTCNDCN).



1,75 Kg 0,021 m³

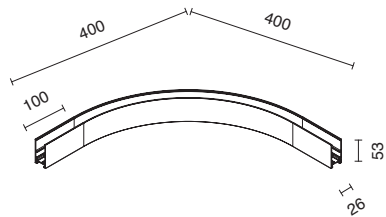
Connessione curva a C C curved connection

compatibile con i seguenti binari
compatible with the following tracks



SQUARE superficie surface

Connessione curva a C con raggio di curvatura 30cm, per binari SQUARE a superficie (OTBINSN-OTBINSNG). **Compatibile con appositi corpi illuminanti con attacco curvo. Necessario giunto meccanico e connettore elettrico curvo (OTCNDCN).**
Non è possibile installare i corpi illuminanti nella parte centrale della curva.
C curved connection of radius 30cm, for SQUARE surface tracks (OTBINSN-OTBINSNG). Compatible with specific luminaires with curved attachment. Mechanical joint and curved electrical connector required (OTCNDCN). Luminaires cannot be installed in the middle part of the curve.

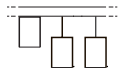


0,84 Kg 0,008 m³

SQUARE SUPERFICIE ACCESSORI
SQUARE SURFACE ACCESSORIES

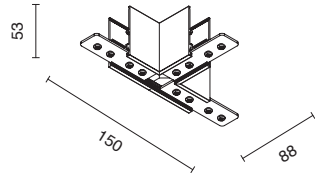
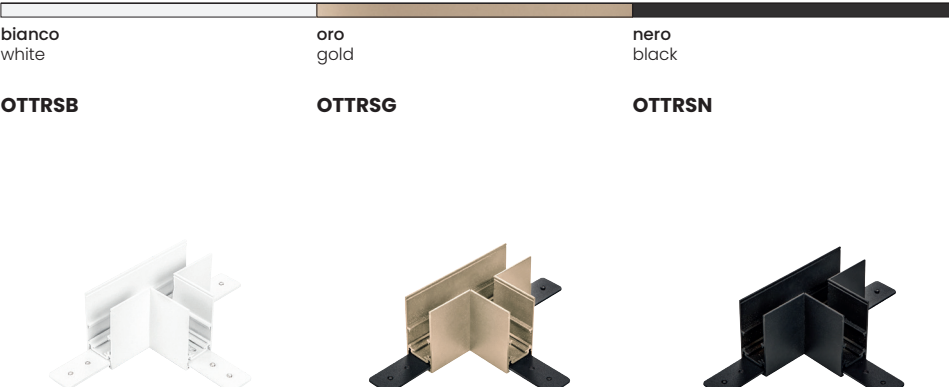
Connessione a T T connection

compatibile con i seguenti binari
compatible with the following tracks



SQUARE superficie surface

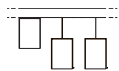
Elemento a superficie per connessione a T con giunti meccanici inclusi. **Necessari connettori elettrici a T (OTCNTB-OTCNTN).**
Surface element for T connection with mechanical joints included. T electrical connectors required (OTCNTB-OTCNTN).



0,25 Kg 0,0007 m³

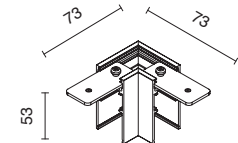
Connessione ad angolo complanare Coplanar angle connection

compatibile con i seguenti binari
compatible with the following tracks



SQUARE superficie surface

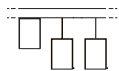
Connessione meccanica angolare complanare a superficie con giunti meccanici inclusi. **Necessari connettori elettrici. Compatibile con elementi angolari complanari 48Vdc (OTLAOB-OTLAON).**
Surface coplanar angle mechanical connection with mechanical joints included. Electrical connectors required. Compatible with 48Vdc coplanar angle elements (OTLAOB-OTLAON).



0,14 Kg 0,000084 m³

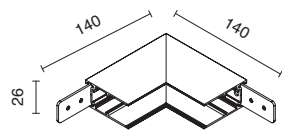
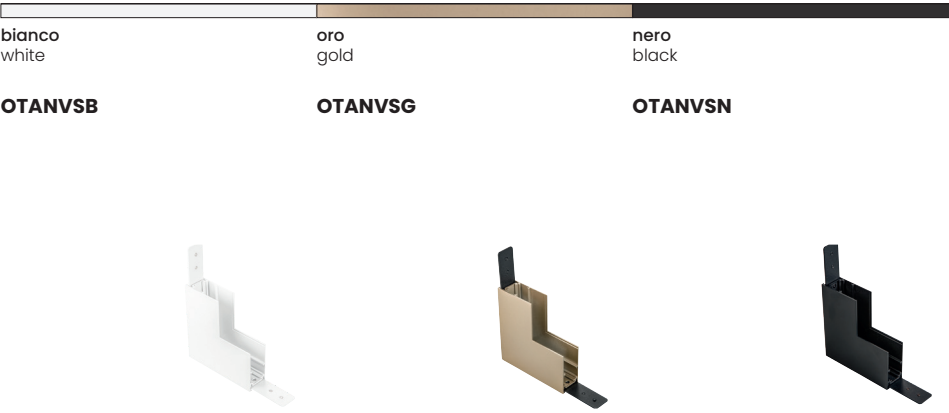
Connessione ad angolo perpendicolare Perpendicular angle connection

compatibile con i seguenti binari
compatible with the following tracks



SQUARE superficie surface

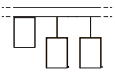
Connessione meccanica angolare perpendicolare a superficie con giunti meccanici inclusi. **Necessari connettori elettrici. Compatibile con elementi angolari perpendicolari 48Vdc (OTLAVN-OTLAVB).**
Surface perpendicular angle mechanical connection with mechanical joints included. Electrical connectors required. Compatible with 48Vdc perpendicular angle elements (OTLAVN-OTLAVB).



0,22 Kg 0,00026 m³

SQUARE SUPERFICIE ACCESSORI
SQUARE SURFACE ACCESSORIES

compatibile con i seguenti binari
compatible with the following tracks

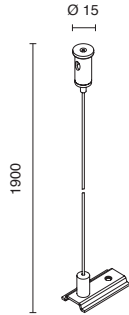


SQUARE superficie surface



ROUND superficie surface

0,08 Kg 0,00005 m³

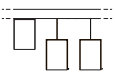


OTKITS

Kit per sospensione con 2 cavi di acciaio compatibile con binario ROUND.
Adatto anche a sistema SQUARE superficie.
Suspension kit with two steel cables, compatible with ROUND track.
Also suitable for SQUARE surface system.



compatibile con i seguenti binari
compatible with the following tracks

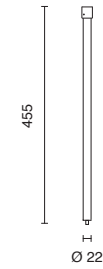


SQUARE superficie surface



ROUND superficie surface

0,23 Kg 0,00045 m³



OTPLB

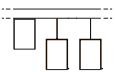
Asta per sospensione rigida compatibile con binario SQUARE a superficie.
Adatto anche a sistema ROUND.
Rod for rigid suspension, compatible with SQUARE surface track.
Also suitable for ROUND system.

bianco white nero black

OTPLN



compatibile con i seguenti binari
compatible with the following tracks

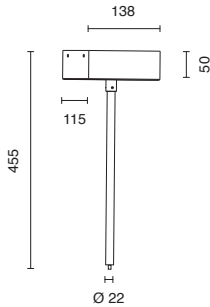


SQUARE superficie surface



ROUND superficie surface

0,72 Kg 0,0072 m³



OTPLDB

Asta per sospensione rigida con cover per driver OTDRC, compatibile con binario SQUARE a superficie. Adatto anche a sistema ROUND.
Rod for rigid suspension with cover for driver OTDRC, compatible with SQUARE surface track.
Also suitable for ROUND system.

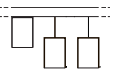
bianco white nero black

OTPLDN



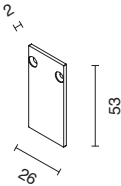
SQUARE SUPERFICIE ACCESSORI
SQUARE SURFACE ACCESSORIES

compatibile con i seguenti binari
compatible with the following tracks



SQUARE superficie surface

0,1 Kg 0,0000028 m³



Chiusura finale End cap

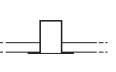
Elemento di chiusura finale per binario SQUARE a superficie (OTBINSB-OTBINSN-OTBINSG).
End cap for SQUARE surface track (OTBINSB-OTBINSN-OTBINSG).

bianco white oro gold nero black
OTTSB OTTSG OTTSN

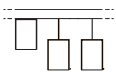


SQUARE ACCESSORI
SQUARE ACCESSORIES

compatibile con i seguenti binari
compatible with the following tracks



SQUARE incasso recessed

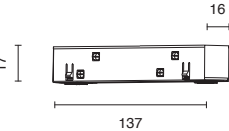


SQUARE superficie surface



ROUND superficie surface

0,27 Kg 0,00004 m³



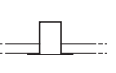
Connettore elettrico lineare Linear electrical connector

Elemento per la connessione Elettrica di due binari SQUARE ad incasso (OTBININ-OTBINIB),
SQUARE a superficie (OTBINSN-OTBINSB-OTBINSG), adatto anche a sistema ROUND.
Necessario il giunto meccanico.
Element for electrical connection of two SQUARE recessed tracks (OTBININ-OTBINIB) and
SQUARE surface tracks (OTBINSN-OTBINSB-OTBINSG).
Also suitable for ROUND system. Mechanical joint required.

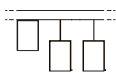
bianco white nero black
OTCNB OTCNN



compatibile con i seguenti binari
compatible with the following tracks



SQUARE incasso recessed

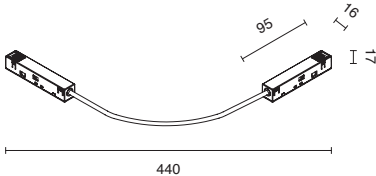


SQUARE superficie surface



ROUND superficie surface

0,28 Kg 0,0001 m³



Connettore elettrico angolare Angle electrical connector

Modulo di connessione elettrica per angolo, sia complanare che perpendicolare (OTANVIN-
OTANVIB-OTANIN-OTANIB- OTANSN-OTANSB-OTANSNG-OTANVSN-OTANVSB-OTANVSG).
Adatto anche a elemento trasverso Round.
Electrical connection module for corner, both coplanar and perpendicular (OTANVIN-
OTANVIB-OTANIN-OTANIB- OTANSN-OTANSB-OTANSNG-OTANVSN-OTANVSB-OTANVSG).
Also suitable for Round transverse element.

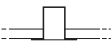
bianco white nero black
OTCNDB OTCNDN



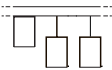
SQUARE ACCESSORI
SQUARE ACCESSORIES

Connettore elettrico a T T electrical connector

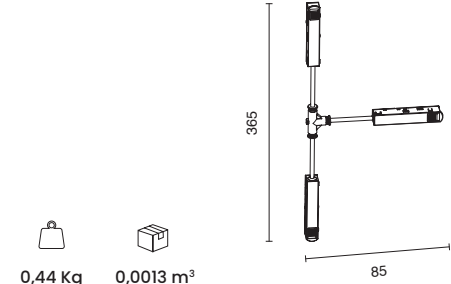
compatibile con i seguenti binari
compatible with the following tracks



SQUARE incasso recessed



SQUARE superficie surface



Modulo di connessione elettrica per elementi a T (OTTRIN-OTTRIB-OTTRSN-OTTRSB-OTTRSG).
Electrical connection module for T elements (OTTRIN-OTTRIB-OTTRSN-OTTRSB-OTTRSG).

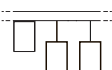


Connettore elettrico per connessioni curve Electrical connector for curved connections

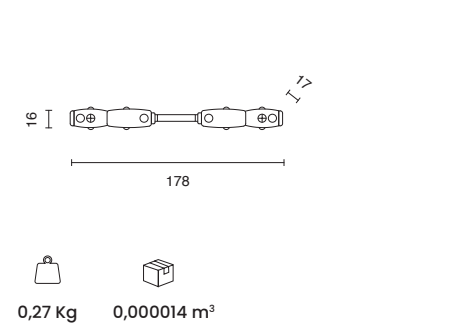
compatibile con i seguenti binari
compatible with the following tracks



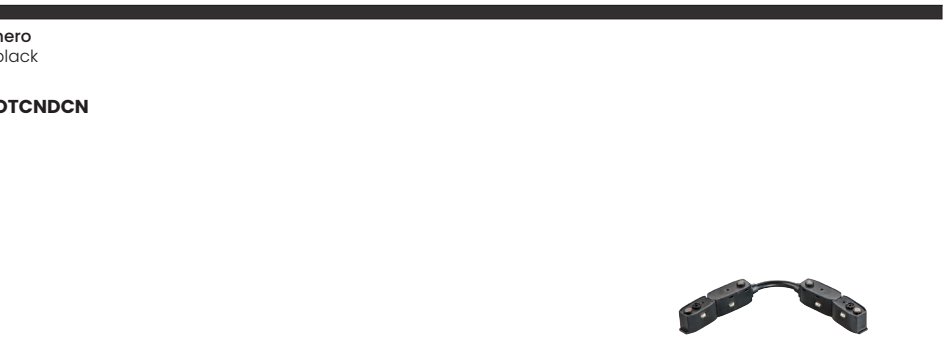
SQUARE incasso recessed



SQUARE superficie surface



Modulo di connessione elettrica per collegare un binario SQUARE (OTBININ- OTBINSN- OTBINSG) ad una connessione curva a C (OTCR30SN-OTCR30SG-OTCR30IN) o ad U (OTCUSN-OTCUSG- OTCUIN). Necessario giunto meccanico.
Electrical connection module for connecting a SQUARE track (OTBININ- OTBINSN- OTBINSG) to a C curved connection (OTCR30SN-OTCR30SG-OTCR30IN) or U curved connection (OTCUSN-OTCUSGOTCUIN). Mechanical joint required.



SQUARE DRIVER E ALIMENTAZIONE
SQUARE DRIVER AND POWER SUPPLY

Modulo di input elettrico Electrical input module

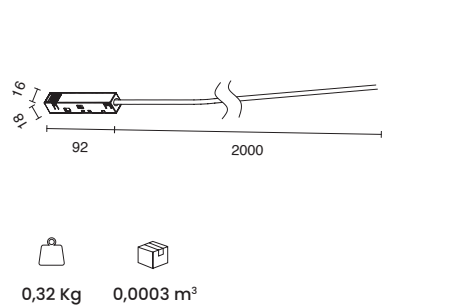
compatibile con i seguenti binari
compatible with the following tracks



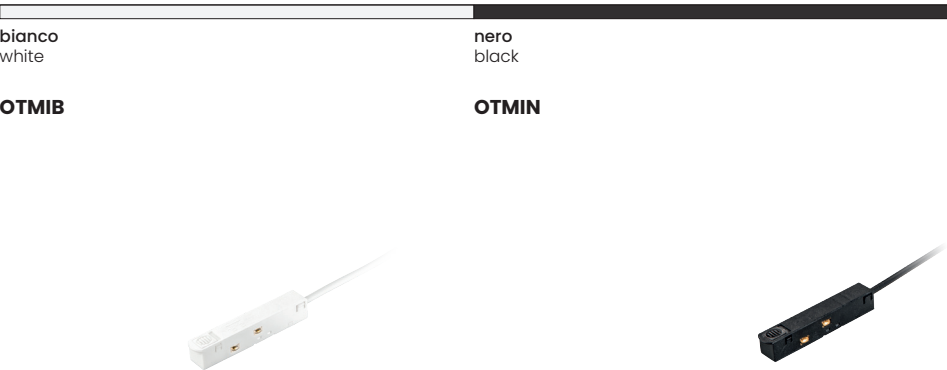
SQUARE incasso recessed



ROUND superficie surface



Articolo necessario per l'opzione di alimentazione con driver remoti (OTDS100-OTDS200-OTDRC-OTDS200TD).
Item required for power supply option with remote drivers (OTDS100-OTDS200-OTDRC-OTDS200TD).



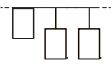
SQUARE DRIVER E ALIMENTAZIONE
SQUARE DRIVER AND POWER SUPPLY

Driver attacco magnetico Magnetic attachment driver

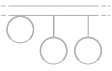
compatibile con i seguenti binari
compatible with the following tracks



SQUARE incasso recessed



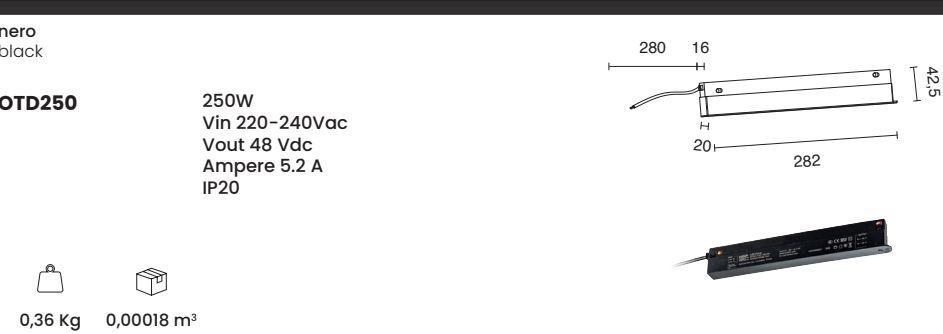
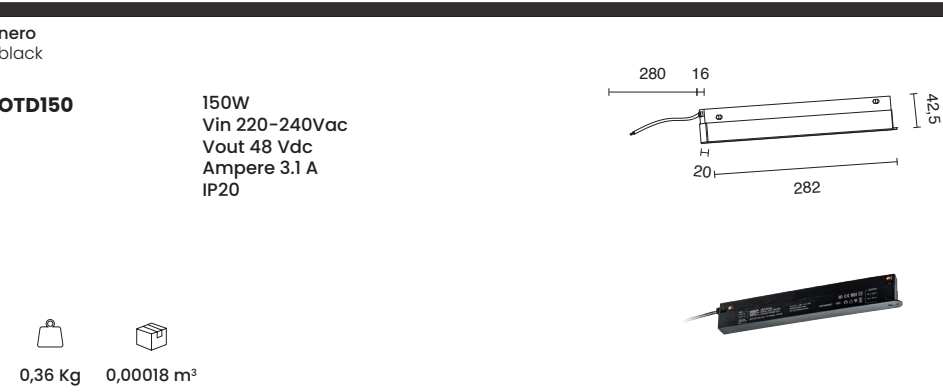
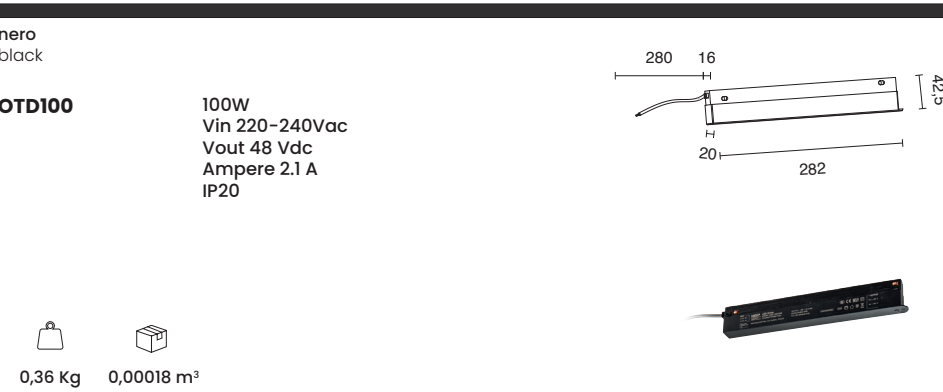
SQUARE superficie surface



ROUND superficie surface

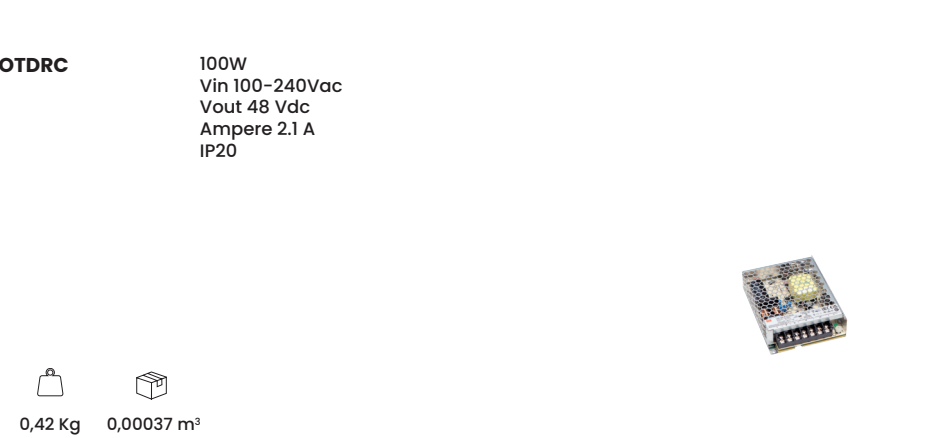


Driver magnetico da installare direttamente a binario.
Compatible con serie SQUARE 48Vdc - ROUND 48Vdc.
Magnetic driver to be installed directly on track.
Compatible with SQUARE 48Vdc - ROUND 48Vdc series.



Driver remoto per sospensione rigida Remote driver

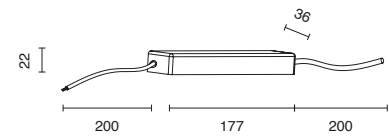
Articolo necessario per l'opzione di sospensione rigida e alimentazione in remoto, indispensabile il collegamento al modulo di input elettrico (OTMIN-OTMIB).
Disponibile asta con cover (OTPLDB-OTPLDN).
Item needed for rigid suspension and remote power supply option, indispensable connection to electrical input module (OTMIN-OTMIB). Rod with cover available (OTPLDB-OTPLDN).



SQUARE DRIVER E ALIMENTAZIONE
SQUARE DRIVER AND POWER SUPPLY

Driver remoto Remote driver

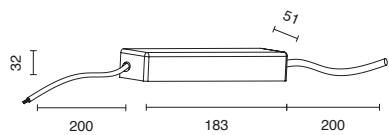
Compatibile con qualsiasi sistema a 48Vdc. Articolo necessario per l'opzione di alimentazione con driver remoto, indispensabile il collegamento al modulo di input elettrico (OTMIB-OTMIN).
Compatible with any 48Vdc system. Item required for power supply option with remote driver, indispensable connection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



OTDS100

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

0,32 Kg 0,00014 m³



OTDS200

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

0,62 Kg 0,0003 m³



NEW



OTDS200TD

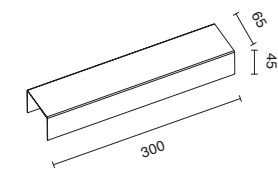
200W
Vin 220-240Vac
Vout 48 Vdc
Ampere 4.2 A
IP20

0,40 Kg 0,0005 m³

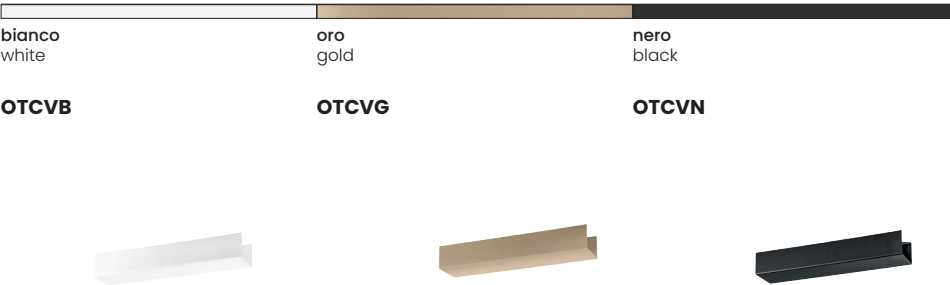


Cover per driver remoto Cover for remote driver

Compatibile con driver OTDS100, OTDS200 e OTDS200TD.
Compatible with drivers OTDS100, OTDS200 and OTDS200TD.



0,67 Kg 0,00087 m³



Round

Sistema modulare a binario magnetico 48V con sezione tonda. Installazione a superficie. Sospensione realizzabile con appositi KIT. Possibilità di disposizione a reticolo grazie all'elemento trasverso. Aggancio a incastro magnetico.

48V magnetic track modular system with round section. Surface installation. Suspension achievable with specific KITs. Possibility of lattice arrangement due to the transverse element. Magnetic interlocking attachment.



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

Binario magnetico 48V 48V magnetic track

binario a superficie
surface track



ROUND superficie surface

Round superficie

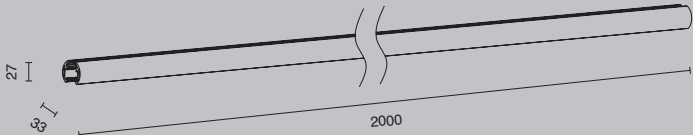
Round surface



Binario modulare in alluminio a sezione circolare , 48Vdc. Completo di due elementi di chiusura finali. Installazione a superficie. Kit per sospensioni disponibili, acquistabili separatamente. Barra da 2 metri, è possibile tagliarla per regolarne la lunghezza. Gli accessori per l' alimentazione elettrica e la connessione di più moduli sono necessari e non inclusi.

Aluminium modular track with round section, 48Vdc. Complete with two end caps. Surface installation. Suspension kits available, purchased separately. 2m bar, possibility of adjusting its length by cutting. Accessories for power supply and connection of multiple modules are required and not included.

bianco white	nero black
OTBINCB	OTBINCN



1,32 Kg 0,0021 m³

ROUND superficie

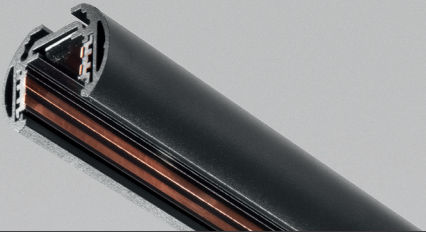
ROUND surface

Schema di installazione Installation scheme



Sistema modulare a binario magnetico 48V con sezione tonda. Installazione a superficie. Sospensione realizzabile con appositi KIT. Possibilità di disposizione a reticolo grazie all'elemento trasverso. Aggancio a incastro magnetico.

48V magnetic track modular system with round section. Surface installation. Suspension achievable with specific KITS. Possibility of lattice arrangement due to the transverse element. Magnetic interlocking attachment.



SOSPENSIONE opzione 1 SUSPENSION option 1

kit sospensione con cavetti
suspension kit with cables

OTKITS
p. 75

SOSPENSIONE opzione 2 SUSPENSION option 2

asta per sospensione rigida
rod for rigid suspension

OTPLB
OTPLN
p. 75

binario 48Vdc con chiusure finali incluse
48Vdc track with end caps included

OTBINCB
OTBINCN
p. 63

ALIMENTAZIONE opzione 3 POWER SUPPLY option 3

driver remoto
remote driver
OTDS100
OTDS200
OTDS200TD
p. 77

cover per driver
driver cover

OTCVB
OTCVN
p. 77

modulo di input elettrico
electrical input module
OTMIB
OTMIN
p. 77

ALIMENTAZIONE opzione 1 POWER SUPPLY option 1

driver remoto per sospensione rigida
driver for rigid suspension

OTDRC
p. 76

asta per sospensione rigida con cover per driver
rod for rigid suspension with driver cover

OTPLDB
OTPLDN
p. 75

modulo di input elettrico
electrical input module

OTMIB
OTMIN
p. 77

driver magnetico
magnetic driver

OTD100
OTD150
OTD250
p. 76

elemento binario trasverso
transverse track element

OTPERCB
OTPERCN
p. 74

connettore elettrico lineare
linear electrical connector

OTCNB
OTCNN
p. 74

giunto meccanico
mechanical joint

OTCB
OTCN
p. 74

elemento binario trasverso
transverse track element

OTPERCB
OTPERCN
p. 74

corpi illuminanti luminaires



NEW

spot
spotlight

p. 66



NEW

sfera LED
LED sphere

p. 67



elemento a luce diffusa
diffuse light element

p. 71



NEW

elemento lineare
linear element

p. 68



elemento beta
beta element

p. 69



elemento beta orientabile
adjustable beta element

p. 70



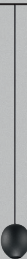
sospensione cilindrica
cylindrical suspension

p. 72



sospensione sfera
sphere suspension

p. 73



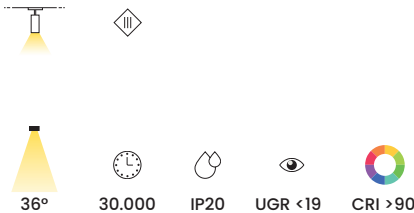
sospensione goccia
drop suspension

p. 71

Compatibili con i sistemi ROUND e SQUARE / Compatible with ROUND and SQUARE systems

Spot Spotlight

compatibile con i seguenti binari
compatible with the following tracks



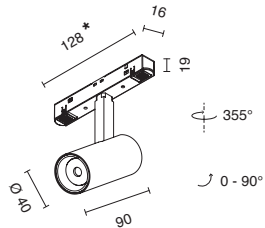
Faretto orientabile LED a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema ROUND, SQUARE a incasso e superficie. COB Bridgelux. Disponibile:
• Non dimmerabile
• Dimmerabile e doppia accensione.
48Vdc LED adjustable spotlight made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with ROUND recessed, SQUARE recessed and surface systems. Bridgelux COB. Available:
• Non-dimmable
• Dimmable and dual switching.



sorgente luminosa
light source

LED

power: 7W
voltage: 48Vdc
lumens: 546LM

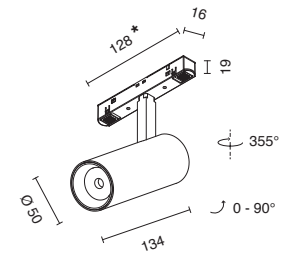


0,20 Kg 0,00014 m³

	bianco white	oro gold	nero black	
NEW	  OTSP7TDB27K	OTSP7TDG27K	OTSP7TDN27K	2700K
NEW	  OTSP7TDB	OTSP7TDG	OTSP7TDN	3000K
	 OTSP7B	OTSP7G	OTSP7N	3000K

* 191 mm nelle versioni dimmerabili / doppia accensione * 191 mm in dimmable / dual switching versions

power: 15W
voltage: 48Vdc
lumens: 1170LM



0,35 Kg 0,00034 m³

	bianco white	oro gold	nero black	
NEW	  OTSP15TDB27K	OTSP15TDG27K	OTSP15TDN27K	2700K
NEW	  OTSP15TDB	OTSP15TDG	OTSP15TDN	3000K
	 OTSP15B	OTSP15G	OTSP15N	3000K

* 191 mm nelle versioni dimmerabili / doppia accensione * 191 mm in dimmable / dual switching versions

 dimmerabile / dimmable  doppia accensione / dual switching  non dimmerabile / non-dimmable

Sfera LED LED sphere

compatibile con i seguenti binari
compatible with the following tracks



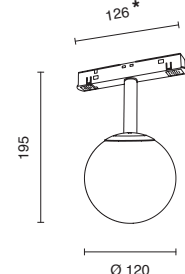
Sfera LED a 48Vdc in alluminio. Diffusore in vetro. Attacco ad incastro magnetico. Compatibile con sistema ROUND, SQUARE a incasso e superficie. COB Bridgelux. Disponibile:
• Non dimmerabile
• Dimmerabile e doppia accensione.
48Vdc LED sphere made of aluminium. Glass diffuser. Magnetic interlocking attachment. Compatible with ROUND recessed, SQUARE recessed and surface systems. Bridgelux COB. Available:
• Non-dimmable
• Dimmable and dual switching.



sorgente luminosa
light source

LED

power: 8W
voltage: 48Vdc
lumens: 624LM



0,41 Kg 0,003 m³

	bianco white	oro gold	nero black	
NEW	  OTPBTD27K	OTPBTDG27K	OTPBTDN27K	2700K
NEW	  OTPBTD27K	OTPBTDG	OTPBTDN	3000K
	 OTPB	OTPB	OTPB	3000K

* 191 mm nelle versioni dimmerabili / doppia accensione * 191 mm in dimmable / dual switching versions

 dimmerabile / dimmable  doppia accensione / dual switching  non dimmerabile / non-dimmable

Elemento lineare Linear element

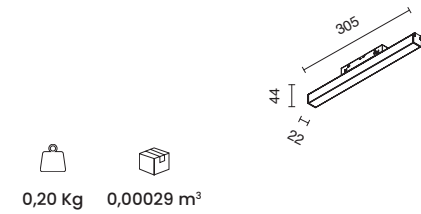
compatibile con i seguenti binari
compatible with the following tracks



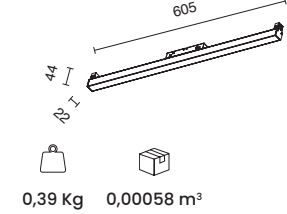
Elemento lineare a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema ROUND, SQUARE a incasso e superficie.
Non dimmerabile. Elemento da 24w disponibile anche nella versione dimmerabile più doppia accensione.
48Vdc linear element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with ROUND recessed, SQUARE recessed and surface systems.
Non-dimmable. 24W element also available in dimmable version with dual switching.

sorgente luminosa
light source
LED

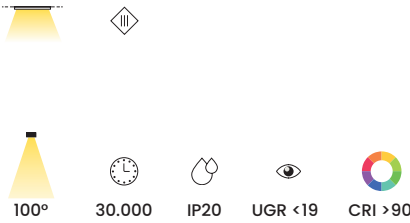
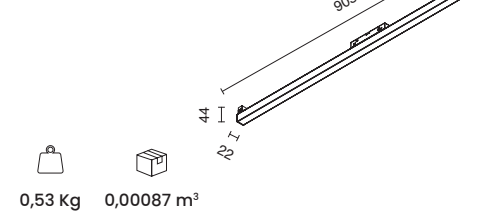
power: 12W
voltage: 48Vdc
lumens: 936LM



power: 24W
voltage: 48Vdc
lumens: 1872LM



power: 36W
voltage: 48Vdc
lumens: 2808LM

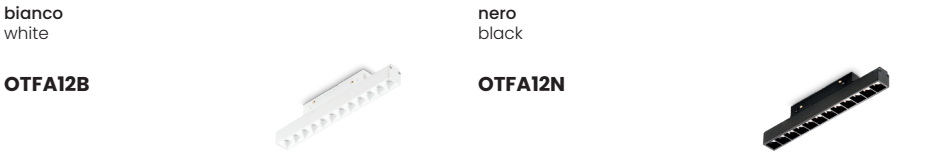
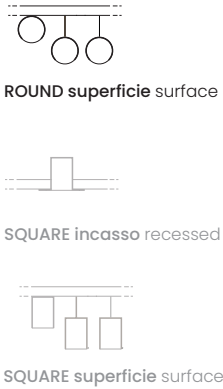


Elemento beta Beta element

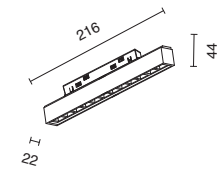
sorgente luminosa
light source

LED

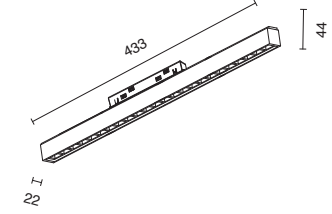
compatibile con i seguenti binari
compatible with the following tracks



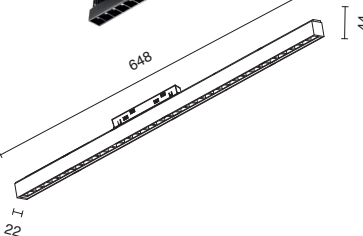
power: 12W
voltage: 48Vdc
light temperature: 3000K
lumens: 1006LM



power: 24W
voltage: 48Vdc
light temperature: 3000K
lumens: 2012LM



power: 36W
voltage: 48Vdc
light temperature: 3000K
lumens: 3018LM

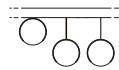


Sospensione cilindrica Cylindrical suspension

sorgente luminosa
light source

LED

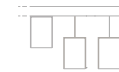
compatibile con i seguenti binari
compatible with the following tracks



ROUND superficie surface

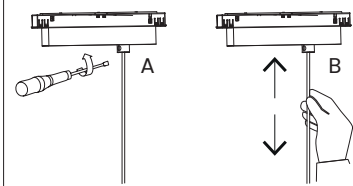


SQUARE incasso recessed



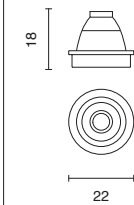
SQUARE superficie surface

Schema regolazione cavi
Cable adjustment scheme

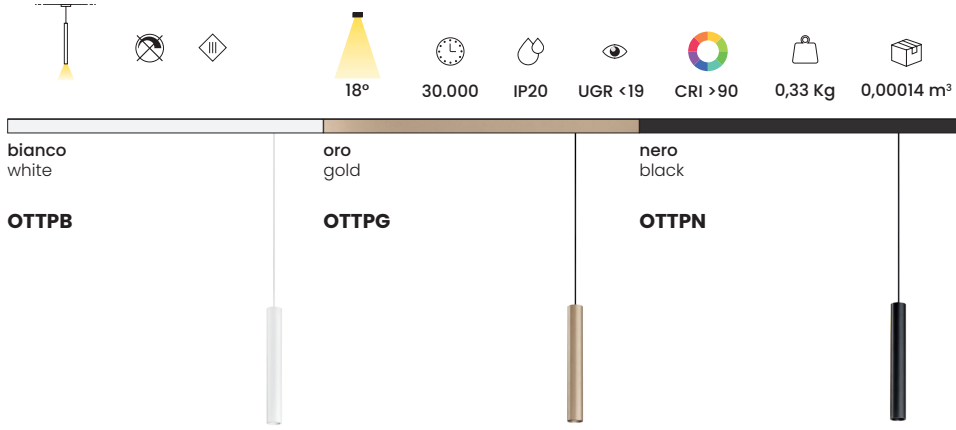
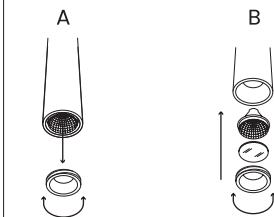


Ottica opzionale in materiale
plastico compatibile con
sospensione cilindrica. Per
ottenere un'apertura del fascio
luminoso pari a 38°.
Optional plastic lens, compatible
with cylindrical suspension, to
obtain a beam angle of 38°.

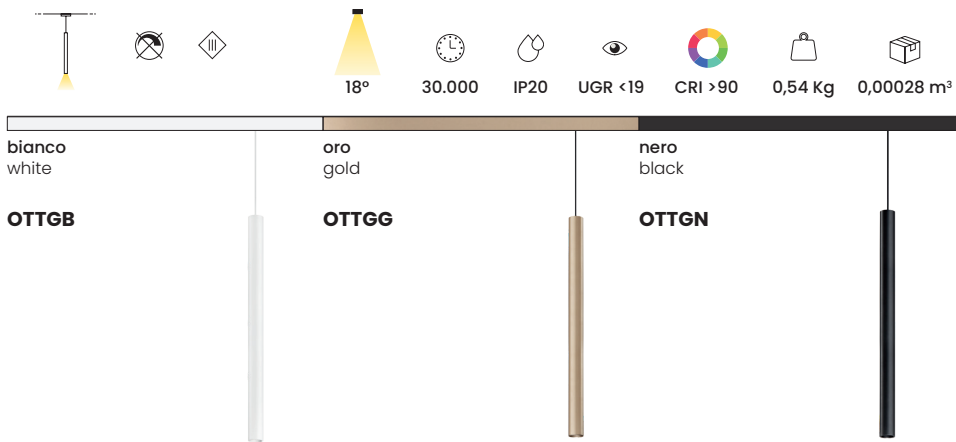
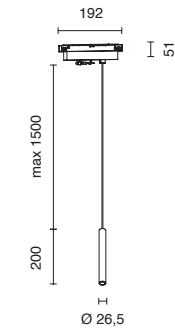
OTLENS



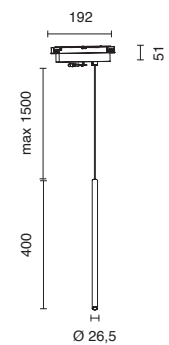
Schema montaggio lente
Lens assembly scheme



power: 6W
voltage: 48Vdc
light temperature: 3000K
lumens: 468LM



power: 6W
voltage: 48Vdc
light temperature: 3000K
lumens: 468LM



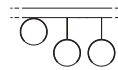
non dimmerabile / non-dimmable

Sospensione a sfera Sphere suspension

sorgente luminosa
light source

LED

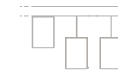
compatibile con i seguenti binari
compatible with the following tracks



ROUND superficie surface

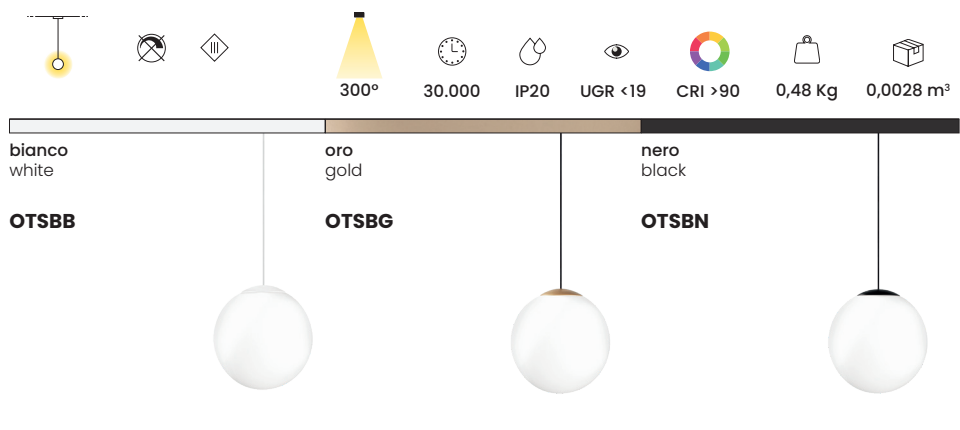
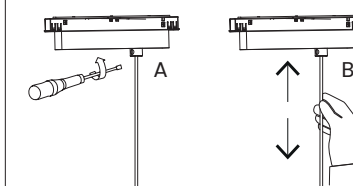


SQUARE incasso recessed

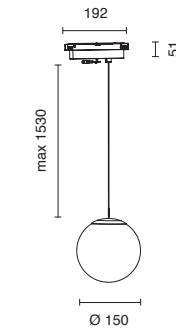


SQUARE superficie surface

Schema regolazione cavi
Cable adjustment scheme



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



Vetro ALFA medio ALFA medium glass



ALFA/MD-TRASP

METEL: OVT0001

ALFA/MD-OTTANIO

METEL: OVT0002

ALFA/MD-VERDE

METEL: OVT0003



ambra
amber

ALFA/MD-AMBRA

METEL: OVT0004

fumé
smoky

ALFA/MD-FUME

METEL: OVT0005



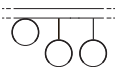
non dimmerabile / non-dimmable

ROUND SUPERFICIE ROUND SURFACE

ROUND ACCESSORI
ROUND ACCESSORIES

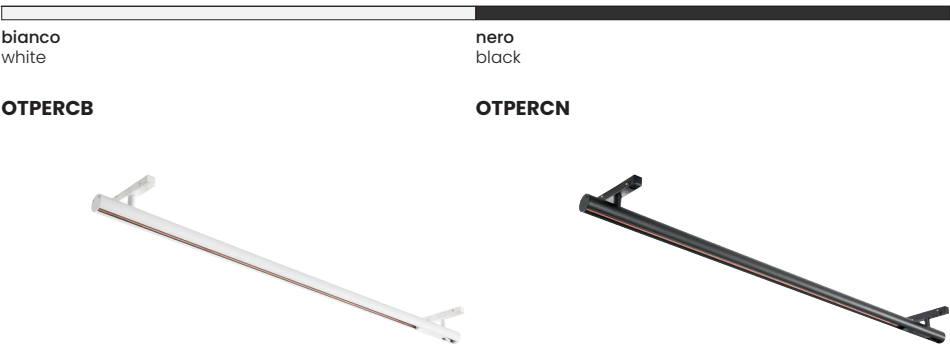
Elemento a binario trasverso Transverse track element

compatibile con i seguenti binari
compatible with the following tracks



ROUND superficie surface

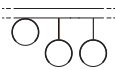
Elemento a binario in alluminio a sezione circolare, 48Vdc. Completo di due elementi di chiusura finali. Installazione ad attacco magnetico tra due binari ROUND.
Barra da 1 metro non sezionabile. Per connettere elettricamente entrambe le estremità è necessario un connettore elettrico angolare (pag. 57).
Aluminium track element with round section, 48Vdc. Complete with two end caps.
Magnetic attachment installation between two ROUND tracks. 1m bar not sectionable.
An angle electrical connector is required to connect electrically both the ends (page 57).



1 Kg
0,002 m³

Giunto meccanico Mechanical joint

compatibile con i seguenti binari
compatible with the following tracks



ROUND superficie surface

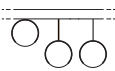
Elemento in acciaio per la connessione meccanica di due binari ROUND (OTBINCB-OTBINCN).
Necessario l'uso del connettore elettrico lineare (OTCNN-OTCNB).
Steel element for mechanical connection of two ROUND tracks (OTBINCB-OTBINCN).
Use of the linear electrical connector required (OTCNN-OTCNB).



0,1 Kg
0,0000024 m³

Connettore elettrico lineare Linear electrical connector

compatibile con i seguenti binari
compatible with the following tracks



ROUND superficie surface



SQUARE incasso recessed



SQUARE superficie surface

Elemento per la connessione elettrica di due binari ROUND (OTBINCN-OTBINCB).
Adatto anche ai sistemi SQUARE. Necessario il giunto meccanico (OTCB-OTCN).
Element for electrical connection of two ROUND tracks (OTBINCN-OTBINCB).
Also suitable for SQUARE systems. Mechanical joint required (OTCB - OTCN).

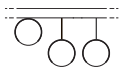


0,27 Kg
0,00004 m³

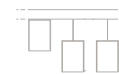
ROUND ACCESSORI
ROUND ACCESSORIES

Kit sospensione Suspension kit

compatibile con i seguenti binari
compatible with the following tracks

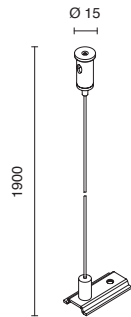


ROUND superficie surface



SQUARE superficie surface

0,08 Kg
0,00005 m³



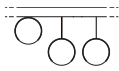
Kit per sospensione con 2 cavi di acciaio compatibile con binario ROUND.
Adatto anche a sistema SQUARE superficie.
Suspension kit with two steel cables, compatible with ROUND track.
Also suitable for SQUARE surface system.

OTKITS

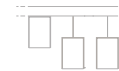


Asta per sospensione rigida Rod for rigid suspension

compatibile con i seguenti binari
compatible with the following tracks

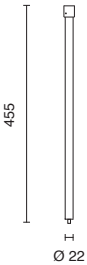


ROUND superficie surface



SQUARE superficie surface

0,23 Kg
0,00045 m³



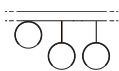
Asta per sospensione rigida compatibile con binario ROUND.
Adatto anche a sistema SQUARE superficie.
Rod for rigid suspension, compatible with ROUND track.
Also suitable for SQUARE surface system.

OTPLB

OTPLN

Asta per sospensione rigida con cover Rod for rigid suspension with cover

compatibile con i seguenti binari
compatible with the following tracks

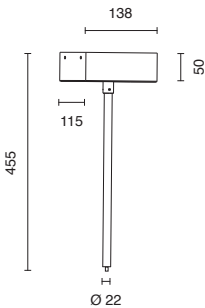


ROUND superficie surface



SQUARE superficie surface

0,72 Kg
0,0072 m³



Asta per sospensione rigida con cover per driver OTDRC, compatibile con binario ROUND.
Adatto anche a sistema SQUARE superficie.
Rod for rigid suspension with cover for driver OTDRC, compatible with ROUND track.
Also suitable for SQUARE surface system.

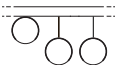
OTPLDB

OTPLDN



ROUND DRIVER E ALIMENTAZIONE
ROUND DRIVER AND POWER SUPPLY

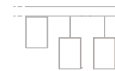
compatibile con i seguenti binari
compatible with the following tracks



ROUND superficie surface



SQUARE incasso recessed



SQUARE superficie surface

Driver attacco magnetico Magnetic attachment driver

Driver magnetico da installare direttamente a binario. Compatibile con serie ROUND 48Vdc - SQUARE 48Vdc.
Magnetic driver to be installed directly on track. Compatible with ROUND 48Vdc - SQUARE 48vdc series.

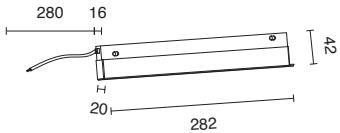
nero
black

OTD100

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



0,36 Kg 0,00018 m³



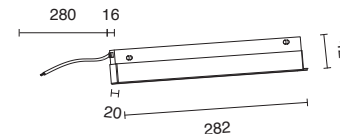
nero
black

OTD150

150W
Vin 220-240Vac
Vout 48 Vdc
Ampere 3.1 A
IP20



0,36 Kg 0,00018 m³



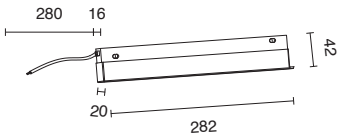
nero
black

OTD250

250W
Vin 220-240Vac
Vout 48 Vdc
Ampere 5.2 A
IP20

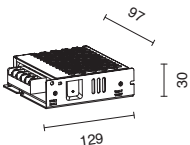


0,36 Kg 0,00018 m³



Driver remoto per sospensione rigida Remote driver

Articolo necessario per l'opzione di sospensione rigida e alimentazione in remoto, indispensabile il collegamento al modulo di input elettrico (OTMIN-OTMIB). Disponibile asta con cover (OTPLDB-OTPLDN).
Item needed for rigid suspension and remote power supply option, indispensable connection to electrical input module (OTMIN-OTMIB). Rod with cover available (OTPLDB-OTPLDN).



OTDRC

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



0,42 Kg 0,00037 m³

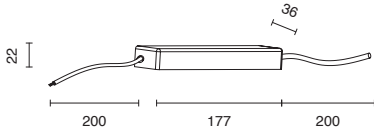
ROUND DRIVER E ALIMENTAZIONE
ROUND DRIVER AND POWER SUPPLY

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 (OTMIB-OTMIN).
Compatible with any 48Vdc system. Item required for power supply option with remote driver, indispensable connection to electrical input module (OTMIB-OTMIN).

OTDS100

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

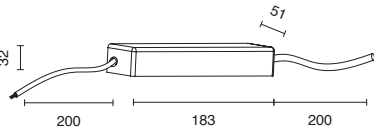


0,32 Kg 0,00014 m³



OTDS200

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



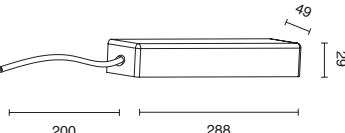
0,62 Kg 0,0003 m³



NEW

OTDS200TD

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



0,40 Kg 0,0005 m³



Cover per driver remoto Cover for remote driver

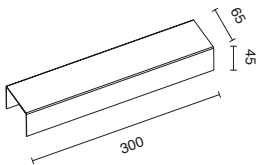
Compatibile con driver OTDS100, OTDS200 e OTDS200TD.
Compatible with OTDS100, OTDS200 and OTDS200TD drivers.

bianco
white

nero
black

OTCVB

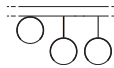
OTCVN



0,67 Kg 0,00087 m³



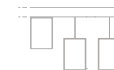
compatibile con i seguenti binari
compatible with the following tracks



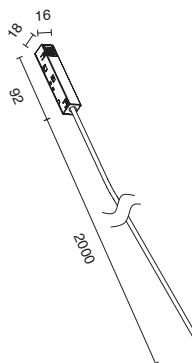
ROUND superficie surface



SQUARE incasso recessed



SQUARE superficie surface



Modulo di input elettrico Electrical input module

Articolo necessario per l'opzione di alimentazione con driver remoti (OTDS100-OTDS200-OTDRC-OTDS200TD).
Item required for power supply option with remote drivers (OTDS100-OTDS200-OTDRC-OTDS200TD).

bianco
white

nero
black

OTMIB

OTMIN

0,32 Kg 0,0003 m³



outdoor

Applique Wall lamps
Paletti Bollards
Plafoniere Ceiling lamps
Segnapassi Steplights

Lucifer

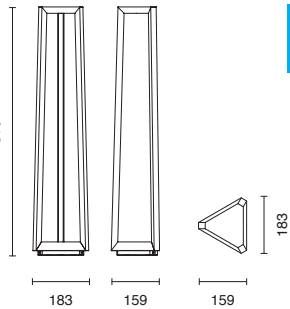
Paletto LED in alluminio con diffusore in vetro. Driver incluso.
Aluminium LED bollard with glass diffuser. Driver included.



sorgente luminosa
light source

LED

power: 12W
voltage: 220-240Vac



NEW

paletto bollard

corten

corten

antracite

anthracite

OTPLT802C

OTPLT802G

3000K

780LM

paletto bollard

corten

corten

antracite

anthracite

OTPLT550C

OTPLT550G

3000K

780LM

non dimmerabile / non-dimmable

Viale

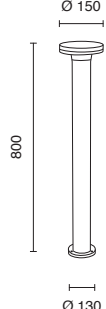
Paletto LED in alluminio con diffusore in policarbonato. Driver incluso.
Aluminium LED bollard with polycarbonate diffuser. Driver included.



sorgente luminosa
light source

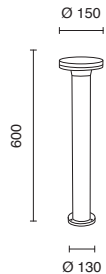
LED

power: 12W
voltage: 220-240Vac



NEW

power: 12W
voltage: 220-240Vac



paletto bollard

corten

corten

nero

black

OTPLT801C

OTPLT801N

3000K

720LM

paletto bollard

corten

corten

nero

black

OTPLT601C

OTPLT601N

3000K

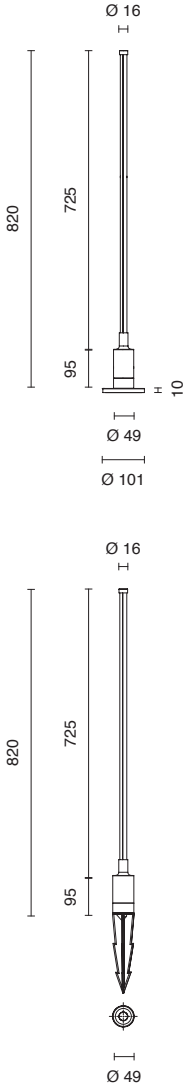
720LM

non dimmerabile / non-dimmable

Raissa

Paletto LED in alluminio con diffusore in policarbonato. Incluse due basi di ancoraggio: con picchetto e con base piatta. Driver incluso. Disponibile nella versione da 3000K e 4000K.
Aluminium LED bollard with polycarbonate diffuser. Two anchor bases included: with stake and with flat base. Driver included. Available in 3000K and 4000K versions.

ESTERNO OUTDOOR



sorgente luminosa
light source
LED

power: 10W
voltage: 220-240Vac

paletto bollard							
120°	30.000	IP54	UGR <19	CRI >90	1,5 Kg	0,002 m³	
corten corten		antracite anthracite					
OTPLT805C3		OTPLT805G3		3000K	1090LM		
OTPLT805C		OTPLT805G		4000K	1090LM		

non dimmerabile / non-dimmable

Mirta

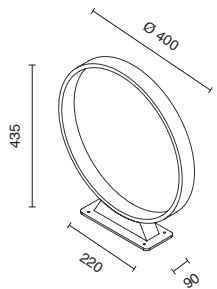
Lampada da terra LED da esterno.
Struttura in alluminio e diffusore in vetro.
COB Bridgelux. Driver incluso.
Disponibile nella versione da 3000K e 4000K.
Outdoor LED floor lamp. Aluminium structure and glass diffuser. Bridgelux COB. Driver included. Available in 3000K and 4000K versions.



PALETTI BOLLARDS

sorgente luminosa
light source
LED

power: 5W
voltage: 220-240Vac



paletto bollard							
120°	30.000	IP54	UGR <19	CRI >90	1,2 Kg	0,016 m³	
corten corten		antracite anthracite					
OTPLT806C3		OTPLT806G3		3000K	425LM		
OTPLT806C		OTPLT806G		4000K	425LM		

non dimmerabile / non-dimmable

Free square

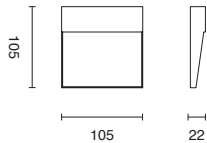
Segnapasso LED per esterni in alluminio.
Diffusore in materiale plastico.
Driver incluso. Disponibile nella versione
da 3000K e 4000K.
Aluminium outdoor LED steplight.
Plastic diffuser. Driver included.
Available in 3000K and 4000K versions.



sorgente luminosa
light source
LED

power: **3W**
voltage: **220-240Vac**

segnapassi steplights					
bianco white	corten corten	antracite anthracite			
OTSP0001B3	OTSP0001C3	OTSP0001G3	3000K	180LM	
OTSP0001B	OTSP0001C	OTSP0001G	4000K	180LM	



non dimmerabile / non-dimmable

Free round

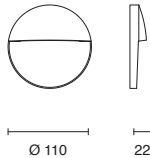
Segnapasso LED per esterni in alluminio.
Diffusore in materiale plastico.
Driver incluso. Disponibile nella versione
da 3000K e 4000K.
Aluminium outdoor LED steplight.
Plastic diffuser. Driver included.
Available in 3000K and 4000K versions.



sorgente luminosa
light source
LED

power: **3W**
voltage: **220-240Vac**

segnapassi steplights					
bianco white	corten corten	antracite anthracite			
OTSP0002B3	OTSP0002C3	OTSP0002G3	3000K	180LM	
OTSP0002B	OTSP0002C	OTSP0002G	4000K	180LM	



non dimmerabile / non-dimmable

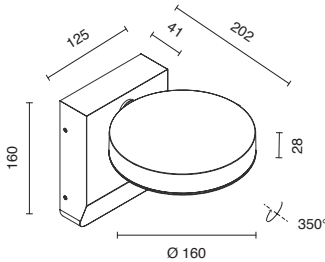
Zenda

Applique LED da esterni, orientabile.
Struttura in alluminio. Diffusore
in policarbonato. Driver incluso.
Disponibile nella versione da 3000K
e 4000K.
Adjustable outdoor LED wall lamp.
Aluminium structure. Polycarbonate
diffuser. Driver included. Available in
3000K and 4000K versions.



sorgente luminosa
light source
LED

power: 20W
voltage: 220-240Vac



NEW



appliance orientabile adjustable wall lamp									
		120-350°		30.000	IP65	UGR <19	CRI >90	1,04 Kg	0,005 m³
corten corten		antracite anthracite		3000K		1326LM			
OTAP0014C3		OTAP0014G3							

OTAP0014C		OTAP0014G		4000K		1326LM			
									

 non dimmerabile / non-dimmable

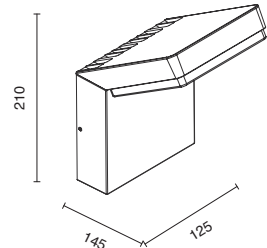
Ninja

Applique LED da esterni. Struttura in
alluminio. Diffusore in policarbonato.
Driver incluso. Disponibile nella versione
da 3000K e 4000K.
Outdoor LED wall lamp. Aluminium
structure. Polycarbonate diffuser.
Driver included. Available in 3000K and
4000K versions.



sorgente luminosa
light source
LED

power: 20W
voltage: 220-240Vac



NEW



appliance wall lamp									
		120°		30.000	IP65	UGR <19	CRI >90	0,9 Kg	0,004 m³
corten corten		antracite anthracite		nero black		3000K		1588LM	
OTAP0016C3		OTAP0016G3		OTAP0016N3					

OTAP0016C		OTAP0016G		OTAP0016N		4000K		1588LM	
									

 non dimmerabile / non-dimmable

Nevio

Applique LED da esterni. Struttura in alluminio, diffusore in policarbonato. Driver incluso. COB Bridgelux. Disponibile nella versione da 3000K e 4000K.
Outdoor LED wall lamp. Aluminium structure. Polycarbonate diffuser. Driver included. Bridgelux COB. Available in 3000K and 4000K versions.



sorgente luminosa
light source
LED

power: 6W
voltage: 220-240Vac

applique biemissione
double emission wall lamp



bianco white	corten corten	antracite anthracite
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NEW

OTAP0018B3	OTAP0018C3	OTAP0018G3	3000K	595LM
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OTAP0018B	OTAP0018C	OTAP0018G	4000K	595LM
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 non dimmerabile / non-dimmable

Falco

Applique LED per esterni a doppia emissione in abs e policarbonato. Disponibile in diversi colori. Disponibile nella versione da 3000K e 4000K.
Outdoor LED wall lamp with double emission in abs and polycarbonate. Available in different colours. Available in 3000K and 4000K versions.



sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac

applique biemissione
double emission wall lamp



bianco white	silver silver	nero black
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NEW

OTAP0025B3	OTAP0025G3	OTAP0025N3	3000K	780LM
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AP.FALCO/BCO METEL: OAP0082	AP.FALCO/SILVER METEL: OAP0084	AP.FALCO/NERO METEL: OAP0083	4000K	780LM
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 non dimmerabile / non-dimmable

Patio

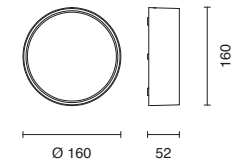
Plafoniera LED in alluminio con diffusore in materiale polimerico. Driver incluso. Utilizzabile come applique o plafoniera. Disponibile nella versione da 3000K e 4000K.
Aluminium LED ceiling lamp with polymeric diffuser. Driver included. Also usable as a wall lamp. Available in 3000K and 4000K versions.



sorgente luminosa
light source
LED

power: 10W
voltage: 220-240Vac

NEW



applique / plafoniera
wall lamp / ceiling lamp

110°

30.000

IP54

UGR <19

CRI >80

0,4 Kg

0,0016 m³

corten
corten

antracite
anthracite

OTAP0013C3

OTAP0013G3

3000K

700LM

OTAP0013C

OTAP0013G

4000K

700LM



Legenda
Legend

Dimmerabile Dimmable	Non dimmerabile Non-dimmable	Classe di isolamento 1 Class 1	Classe di isolamento 2 Class 2	Classe di isolamento 3 Class 3
Angolo emissione luminosa Angle of light emission	Tempo di durata Duration time	IP (Indice di protezione) IP (Ingress protection)	UGR (Indice unificato di abbagliamento) UGR (Unified glare rating)	CRI (Indice di resa cromatica) CRI (Color rendering index)
Taglio quadrato Square cut out	Taglio tondo Round cut out	Peso Weight	Metri cubi CBM	Rotazione Rotation
Tasto di accensione integrato Power button	Doppia accensione Dual switching			

Condizioni di vendita

General sale conditions

1. Le condizioni di vendita di seguito riportate si intendono tacitamente accettate dall'acquirente, salvo espresso dissenso da comunicarsi per iscritto contestualmente all'emissione dell'ordine.
2. Gli ordini sono acquisiti sempre e comunque salvo approvazione del venditore. I tempi di consegna concordati non sono da ritenersi essenziali per l'esecuzione dell'ordine e pertanto non vincolanti.
3. I prezzi sono indicati in euro al netto di iva.
4. La merce viene fornita con la formula del "riservato dominio" e l'Azienda si riserva il diritto di fornirla anche in consegne parziali.
5. Decorso il termine di 10 giorni dalla data di consegna della merce, per l'acquirente decade il diritto di presentare reclamo per vizi e/o difetti. Il reclamo dovrà essere effettuato per iscritto.
6. Le descrizioni dei prodotti sono da ritenersi a titolo indicativo. Il tempo di durata dei prodotti è da ritenersi un dato indicativo e relativo ad un valore medio della fonte luminosa utilizzata. Questo dato non inficia la durata legale della garanzia.
7. La ditta venditrice si riserva il diritto di apportare senza preavviso modifiche dimensionali e/o qualitative per migliorare le caratteristiche dei propri prodotti e di eliminare in qualsiasi momento articoli presenti nel catalogo.
8. I prezzi possono subire variazioni a causa di leggi fiscali, aumenti considerevoli di materie prime ed errori di stampa.
9. Per ogni controversia è competente il foro di Trani.
10. Tutti i nostri prodotti sono conformi alle direttive CE.

1. The following terms and conditions of sale shall be deemed to be tacitly accepted by the purchaser, unless he expressly objects in writing at the time the order is placed.
2. Orders are always acquired subject to the approval of the seller. Agreed delivery times are not to be considered essential for the execution of the order and are therefore not binding.
3. Prices are indicated in euros, net of VAT.
4. The goods are supplied on a 'reserved domain' basis and the Company reserves the right to supply them also in partial deliveries.
5. After the expiry of 10 days from the date of delivery of the goods, the purchaser's right to lodge a complaint for defects and/or faults shall expire. The complaint shall be made in writing.
6. Product descriptions are to be considered as indicative only. The duration time of the products is to be considered as indicative and relative to an average value of the light source used. This figure does not affect the legal duration of the guarantee.
7. The seller reserves the right to make dimensional and/or qualitative changes to improve the characteristics of its products without prior notice and to remove items from the catalogue at any time.
8. Prices may vary due to tax laws, considerable increases in raw materials and printing errors.
9. Any disputes shall be settled by the Trani Court.
10. All our products comply with EC directives.

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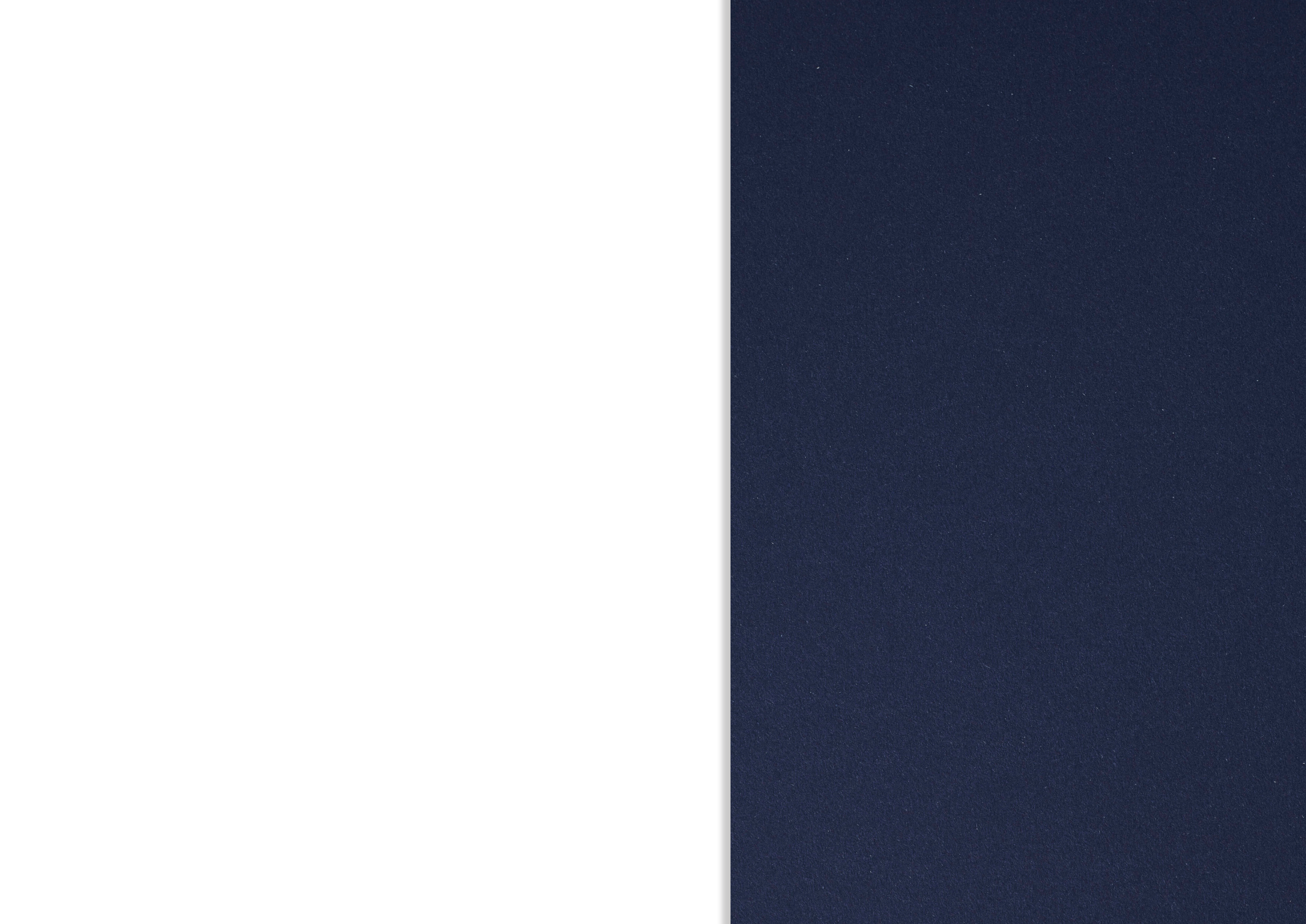
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