

ONDATECH

TECNICO



ONDATECH

TECNICO

Di padre in figlio

From father to son

La storia del Gruppo Ciciriello ha origine negli anni '80 nella città di Andria, ai piedi del maestoso Castel del Monte. In questi luoghi intrisi di storia e tradizioni, tra i rigogliosi ulivi e le cattedrali, Giovanni Ciciriello, un commerciante dalla lungimirante visione imprenditoriale, poggia il primo mattone della sua azienda, trasmettendo sogni e progetti ai suoi figli. Oggi il figlio Alessandro è amministratore di Ciciriello Group, mentre a Riccardo è affidato il ruolo di responsabile risorse umane. Alessandro Ciciriello con grande dedizione, sacrificio e perseveranza, ha tramutato i sogni del "Patron" Giovanni in realtà importanti, sempre al passo con i tempi per idee, prodotti e tecnologie.

The history of Ciciriello Group has its origins in the 1980s in the city of Andria, at the foot of majestic Castel del Monte. In these places steeped in history and traditions, among the luxuriant olive trees and cathedrals, Giovanni Ciciriello, a merchant with a forward - looking entrepreneurial vision, puts the first brick of his company, transmitting dreams and projects to his sons. Today Alessandro is the director of Ciciriello Group, while Riccardo is entrusted with the role of human resources manager. Alessandro Ciciriello with great dedication, sacrifice and perseverance, has turned the dreams of the "Patron" Giovanni into important realities, always in step with times for ideas, products and technologies.



Il futuro è una promessa di innovazione, ricerca e creatività. Per noi significa continuare a plasmare prodotti che uniscono materiali di eccellenza, design distintivo e maestria artigianale. Con ogni creazione, mettiamo in luce l'unicità e lo stile di chi ci sceglie.

The future is a promise of innovation, research and creativity. For us, it means continuing to shape products that combine excellent materials, distinctive design and craftsmanship. With each creation, we highlight the uniqueness and style of those who choose us.

L'innovazione è il cuore pulsante dei nostri processi produttivi, unita indissolubilmente alla cura artigianale che ci contraddistingue. È così che diamo forma a un'azienda dinamica, capace di cogliere le sfide del mercato e sfruttare al meglio le tecnologie più avanzate. Ma ciò in cui crediamo davvero è il potere della tradizione che incontra l'innovazione: la sapienza delle mani esperte, l'intuizione creativa, l'esperienza che dialoga con le idee del futuro. Ogni progetto è per noi una sfida da affrontare con passione, trasformando sogni in luce, spazio, casa.

Innovation is the beating heart of our production processes, indissolubly combined with the craftsmanship that distinguishes us. This is how we shape a dynamic company capable of meeting market challenges and making the most of the latest technologies. However, what we really believe in is the power of tradition that meets innovation: the wisdom of skilled hands, creative intuition, and experience that dialogues with the ideas of the future. Every project is a challenge for us to take on with passion, turning dreams into light, space, home.



Casa Ciciriello: la bellezza di sentirsi a casa ogni giorno Ciciriello house: the beauty of feeling at home every day

“La casa è il nostro corpo più grande”

“The house is our largest body” Khalil Gibran

La casa non è solo un luogo, ma un rifugio dove sentirsi autenticamente se stessi. Un posto in cui tornare e pensare: “Che meraviglia!”. Casa Ciciriello nasce proprio da questa idea: rendere ogni abitazione uno spazio unico, capace di emozionare chi la vive e incantare gli occhi di chi la visita. Con passione e attenzione, offriamo ai nostri clienti la possibilità di arredare e illuminare la propria casa, rispettando i loro gusti, la loro personalità e le emozioni che desiderano vivere in ogni ambiente.

Home is not just a place, but a refuge where you can feel authentically yourself. A place to go back to every day, thinking about how wonderful is! Ciciriello House arises precisely from this idea: to make every home a unique space, capable of exciting those who live in it and enchanting the eyes of those who visit it. With passion and care, we offer our clients the opportunity to furnish and illuminate their homes, respecting their tastes, personality and the emotions they wish to experience in each room.

Capodarte



Ikone



Modo



Bluelife



Lux Illuminazione

Ondaluce



Ondatech



ONDATECH

ONDALUCE

LUX
illuminazioneCAPODARTE
HOME FURNITURE

IKONE

Bluelife
BATHROOM COLLECTION

modo

Sette brand, un'unica grande famiglia. 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 e 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.

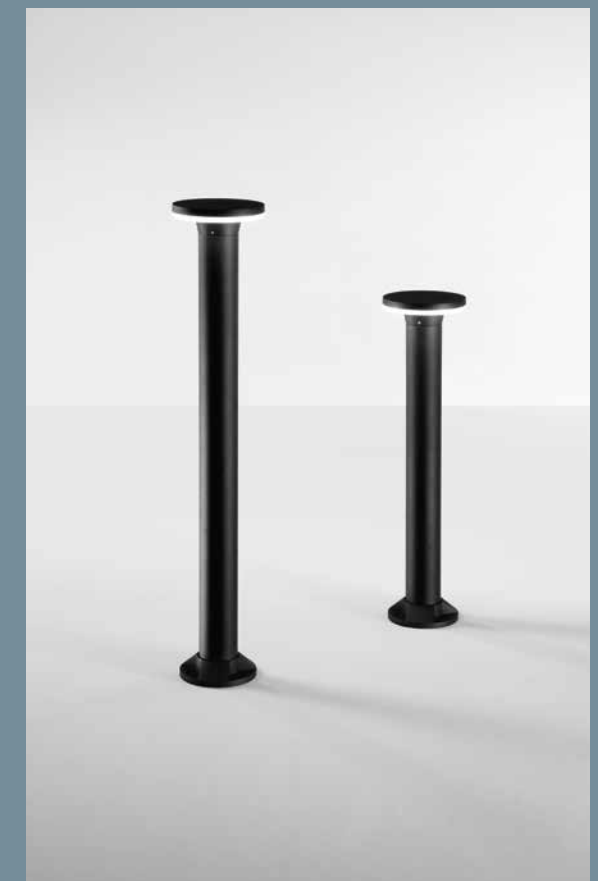
ONDATECH

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.



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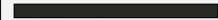
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Binari magnetici 48V

48V magnetic tracks

Nelle pagine seguenti verranno presentati diversi sistemi di illuminazione a 48V. Si tratta di sistemi modulari che consentono soluzioni ampiamente personalizzabili, adatte per ambienti differenti, sia per estensione che per esigenze illuminotecniche. La molteplicità degli elementi luminosi, dei sistemi di alimentazione e di installazione offrono risposte mirate e customizzate. Le modalità di aggancio e sgancio dei corpi luminosi garantiscono soluzioni modificabili nel tempo, qualora si renda necessario un mutamento dello scenario luminoso desiderato. I corpi luminosi possono scorrere fino al punto di volta in volta desiderato, aggiunti o rimossi a piacimento. Several 48V lighting systems will be presented on the following pages. These are modular systems that allow widely customisable solutions, suitable for different environments, both in terms of size and lighting requirements. The variety of lighting elements, power supply and installation systems offer targeted and customised solutions. The coupling and uncoupling of the luminaries guarantee solutions that can be modified over time, if the desired lighting scenario needs to be changed. The luminaires can slide to the desired point, added or removed.

SLIM superficie SLIM surface	SQUARE incasso SQUARE recessed	SQUARE superficie SQUARE surface	SQUARE sospensione SQUARE suspension	ROUND superficie ROUND surface	ROUND sospensione ROUND suspension	OUTY superficie OUTY surface	OUTY sospensione OUTY suspension
			 		 		
nero black	bianco white nero black	bianco oro nero white gold black	bianco oro nero white gold black bianco oro nero white gold black	bianco nero white black	bianco nero white black bianco nero white black	oro nero gold black	oro nero gold black
Sistema a binario ultrasottile a superficie Surface ultrathin track system	Sistema a binario a sezione rettangolare a incasso Recessed rectangular section track system	Sistema a binario a sezione rettangolare a superficie Surface rectangular section track system	Kit per sospensione con cavi su SQUARE a superficie Suspension kit with cables on SQUARE surface system	Kit per sospensione rigida su sistema SQUARE a superficie Rigid suspension kit on SQUARE surface system	Sistema a binario a sezione tonda a superficie Surface round section track system	Kit per sospensione con cavi su sistema ROUND a superficie Suspension kit with cables on ROUND surface system	Kit per sospensione rigida su sistema ROUND a superficie Rigid suspension kit on ROUND surface system
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Binari magnetici 48V
48V magnetic tracks

RING incasso
RING recessed

nero
black

Sistema a binario circolare a sezione rettangolare, ad incasso
Recessed rectangular section circular track system

p. 126

RING superficie
RING surface

oro nero
gold black

Sistema a binario circolare a sezione rettangolare, a superficie
Surface rectangular section circular track system

p. 128

Nelle pagine seguenti verranno presentati diversi sistemi di illuminazione a 48V. Si tratta di sistemi modulari che consentono soluzioni ampiamente personalizzabili, adatte per ambienti differenti, sia per estensione che per esigenze illuminotecniche. La molteplicità degli elementi luminosi, dei sistemi di alimentazione e di installazione offrono risposte mirate e customizzate. Le modalità di aggancio e sgancio dei corpi luminosi garantiscono soluzioni modificabili nel tempo, qualora si renda necessario un mutamento dello scenario luminoso desiderato. I corpi luminosi possono scorrere fino al punto di volta in volta desiderato, aggiunti o rimossi a piacimento.

Several 48V lighting systems will be presented on the following pages. These are modular systems that allow widely customisable solutions, suitable for different environments, both in terms of size and lighting requirements. The variety of lighting elements, power supply and installation systems offer targeted and customised solutions. The coupling and uncoupling of the luminaires guarantee solutions that can be modified over time, if the desired lighting scenario needs to be changed. The luminaires can slide to the desired point, added or removed.

RING sospensione
RING suspension

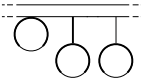
oro nero
gold black

Kit per sospensione con tre cavi su RING a superficie
Suspension kit with three cables on RING surface system

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ROUND

Corpi illuminanti Luminaires



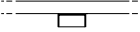
ROUND superficie surface



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SLIM

Corpi illuminanti Luminaires



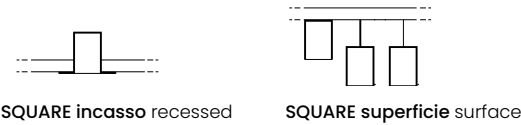
SLIM superficie surface



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SQUARE

Corpi illuminanti Luminaires

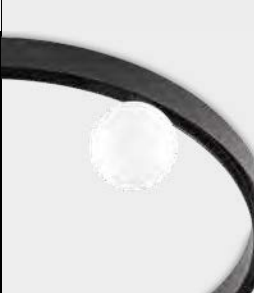
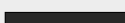
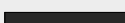


SQUARE incasso recessed

SQUARE superficie surface

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RING

Corpi illuminanti Luminaires



spot con attacco curvo
spotlight with curved attachment
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sfera LED con attacco curvo
LED sphere with curved attachment
p. 133



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).



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curved linear element Ø 800
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elemento beta curvo Ø 800
curved beta element Ø 800
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elemento lineare curvo Ø 1000
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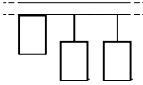


elemento beta curvo Ø 1000
curved beta element Ø 1000
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OUTY

Corpi illuminanti Luminaires



OUTY superficie surface



striscia LED IP65
IP65 LED strip
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spot
spotlight
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spot
spotlight
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sfera LED
LED sphere
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sospensione cilindrica
cylindrical suspension
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sospensione cilindrica
cylindrical suspension
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DRIVER



driver attacco magnetico
magnetic attachment driver

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driver Slim attacco magnetico
Slim magnetic attachment driver
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driver magnetico curvo
per Ø 800 - Ø 1000
curved magnetic driver
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driver remoto
remote driver

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IP65 remote driver

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Faretti da incasso
Recessed spotlights

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Plafoniere e applique
Ceiling and wall lamps

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Minimal

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Plafoniere e applique
Ceiling and wall lamps

ESTERNO OUTDOOR

				
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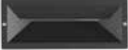
Plafoniere e applique
Ceiling and wall lamps

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Lampade da tavolo ricaricabili
Rechargeable table lamps

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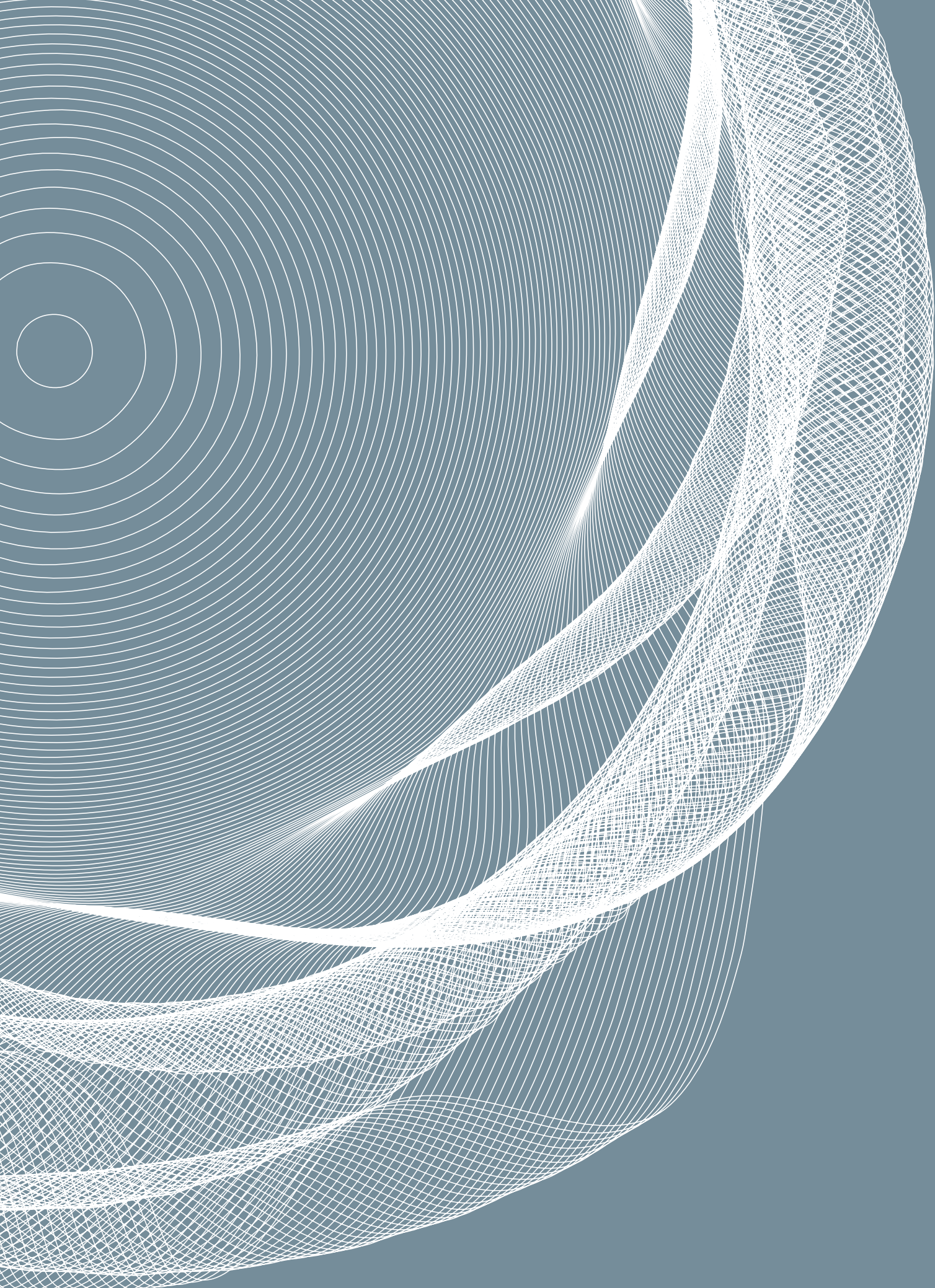
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indoor

Binari
magnetici 48V
48V magnetic tracks

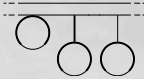
Round

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.



ROUND SUPERFICIE ROUND SURFACE

ROUND
Superficie Surface



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS



ROUND SUPERFICIE ROUND SURFACE



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

ROUND SUPERFICIE ROUND SURFACE



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

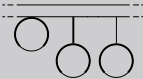
ROUND SUPERFICIE ROUND SURFACE



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

Binario magnetico 48V 48V magnetic track

binario a superficie
surface track



ROUND superficie surface

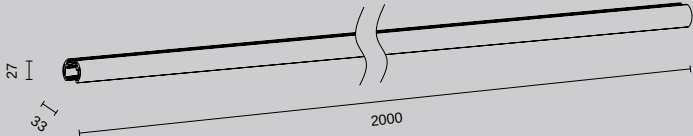


Round superficie
Round surface

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.

ROUND SUPERFICIE ROUND SURFACE

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luminaires
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- accessori
accessories
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- driver e alimentazione
driver and power supply
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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. 55

SOSPENSIONE opzione 2
SUSPENSION option 2

asta per sospensione rigida
rod for rigid suspension

OTPLB OTPLN
p. 55

ALIMENTAZIONE opzione 1
POWER SUPPLY option 1

driver per sospensione rigida
driver for rigid suspension

OTDRC
p. 57

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

OTPLDB OTPLDN
p. 55

modulo di input elettrico
electrical input module

OTMIB OTMIN
p. 57

ALIMENTAZIONE opzione 2
POWER SUPPLY option 2

driver magnetico
magnetic driver

OTD100 OTD150 OTD250
p. 56

ALIMENTAZIONE opzione 3
POWER SUPPLY option 3

driver remoto
remote driver

OTDS100 OTDS200
p. 56

cover per driver
driver cover

OTCVB OTCVN
p. 57

modulo di input elettrico
electrical input module

OTMIB OTMIN
p. 57

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

OTBINCB OTBINCN
p. 41

connettore elettrico lineare
linear electrical connector

OTCNB OTCNN
p. 55

giunto meccanico
mechanical joint

OTCB OTCN
p. 54

elemento binario trasverso
transverse track element

OTPERCB OTPERCN
p. 54

elemento binario trasverso
transverse track element

OTPERCB OTPERCN
p. 54

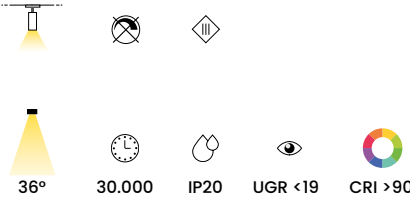
corpi illuminanti luminaires

spot spotlight	sfera LED LED sphere	elemento a luce diffusa diffuse light element	elemento lineare linear element	elemento beta beta element	elemento beta orientabile adjustable beta element	sospensione cilindrica cylindrical suspension	sospensione sfera sphere suspension	sospensione goccia drop suspension
p. 44	p. 45	p. 53	p. 52	p. 50	p. 51	p. 48	p. 49	p. 46

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 binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND trasverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. COB Bridgelux. Non dimmerabile.

48Vdc LED adjustable spotlight made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN-OTBINCB) and transverse ROUND element (OTPERCN-OTPERCB). Also suitable for SQUARE systems. Bridgelux COB. Non-dimmable.

light source
LED

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

0,20 Kg 0,00014 m³

bianco white
OTSP7B

oro gold
OTSP7G

nero black
OTSP7N

power: 15W
voltage: 48Vdc
light temperature: 3000K
lumens: 1170LM

0,35 Kg 0,00034 m³

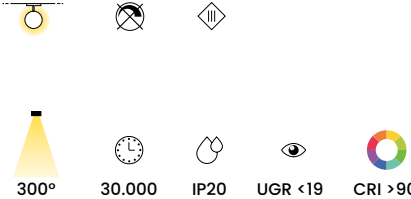
bianco white
OTSP15B

oro gold
OTSP15G

nero black
OTSP15N

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 binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND trasverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. COB Bridgelux. Non dimmerabile.

48Vdc LED sphere made of aluminium. Glass diffuser. Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN-OTBINCB) and transverse ROUND element (OTPERCN-OTPERCB). Also suitable for SQUARE systems. Bridgelux COB. Non-dimmable.

light source
LED

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

0,41 Kg 0,003 m³

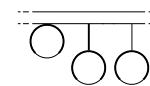
bianco white
OTPB

oro gold
OTPBG

nero black
OTPB

Sospensione a goccia Drop suspension

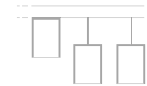
compatibile con i seguenti binari
compatible with the following tracks



ROUND superficie surface



SQUARE incasso recessed



SQUARE superficie surface



38°



30.000



IP20



UGR <19



CRI >90

Elemento LED a goccia a sospensione a 48Vdc, in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND traverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. Cavetti regolabili. COB Bridgelux. Non dimmerabile.

48Vdc LED drop suspension element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN-OTBINCB) and transverse ROUND element (OTPERCN-OTPERCB). Also suitable for SQUARE systems. Adjustable cables. Bridgelux COB. Non-dimmable.

Regolazione cavi a pag. 57
Cable adjustment p. 57

sorgente luminosa
light source

LED

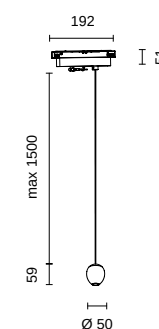
power: 4W
voltage: 48Vdc
light temperature: 3000K
lumens: 312LM

bianco
white

OTSOB

nero
black

OTSON



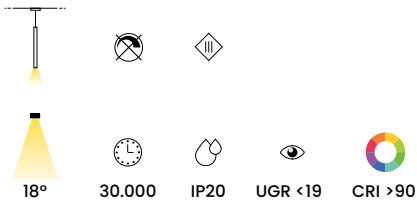
0,24 Kg



0,00014 m³

Sospensione cilindrica Cylindrical suspension

compatibile con i seguenti binari
compatible with the following tracks



Elemento cilindrico LED a 48Vdc in alluminio. Diffusore in policarbonato. Disponibile ottica (OTLENS) per ottenere un angolo di emissione luminosa di 38°.

Attacco ad incastro magnetico. Compatibile con binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND trasverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. Cavetti regolabili. COB Bridgelux. Non dimmerabile.

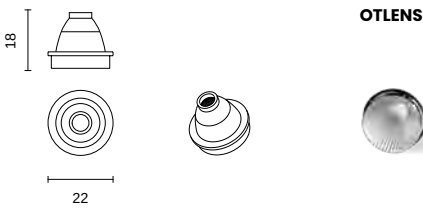
48Vdc LED cylindrical element made of aluminium. Polycarbonate diffuser. Available lens (OTLENS) to obtain a beam angle of 38°.

Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN-OTBINCB) and transverse ROUND element (OTPERCN-OTPERCB). Also suitable for SQUARE systems. Adjustable cables. Bridgelux COB. Non-dimmable.

Regolazione cavi e montaggio lente a pag. 57
Cable adjustment and lens assembly p. 57

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°.



sorgente luminosa
light source
LED



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

0,33 Kg 0,00014 m³

max 1500
200
Ø 26
I 51

bianco white	oro gold	nero black
OTTPB	OTTPG	OTTPN

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

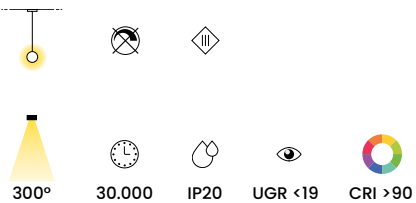
0,54 Kg 0,00028 m³

max 1500
400
Ø 26
I 51

bianco white	oro gold	nero black
OTTGB	OTTGG	OTTGN

Sospensione a sfera Sphere suspension

compatibile con i seguenti binari
compatible with the following tracks



Elemento a sospensione a 48Vdc in alluminio. Diffusore in vetro. Attacco ad incastro magnetico. Compatibile con binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND trasverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. Cavetti regolabili. COB Bridgelux. Non dimmerabile. Compatibile con vetri ALFA medio, acquistabili separatamente.

48Vdc suspension element made of aluminium. Glass diffuser. Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN-OTBINCB) and transverse ROUND element (OTPERCN-OTPERCB). Also suitable for SQUARE systems. Adjustable cables. Bridgelux COB. Non-dimmable. Compatible with ALFA medium glasses, purchased separately.

Regolazione cavi a pag. 57
Cable adjustment p. 57

sorgente luminosa
light source
LED



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

0,48 Kg 0,0028 m³

max 1530
Ø 150
I 51

bianco white	oro gold	nero black
OTSBB	OTSBG	OTSDN

Vetro ALFA medio
ALFA medium glass

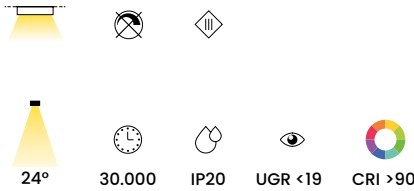
1 Kg 0,02 m³

Ø 240
Ø 110
Ø 200
230

trasparente transparent	ottanio octane	verde green	ambra amber	fumé smoky
ALFA/MD-TRASP	ALFA/MD-OTTANIO	ALFA/MD-VERDE	ALFA/MD-AMBRA	ALFA/MD-FUME

Elemento beta Beta element

compatibile con i seguenti binari
compatible with the following tracks



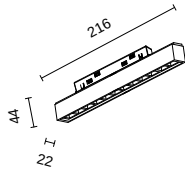
Elemento beta a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND trasverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. Non dimmerabile.
48Vdc beta element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN-OTBINCB) and transverse ROUND element (OTPERCN -OTPERCB). Also suitable for SQUARE systems. Non-dimmable.

sorgente luminosa
light source
LED

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

bianco
white
OTFA12B

nero
black
OTFA12N

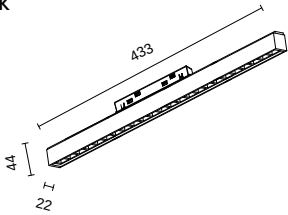


0,17 Kg 0,0002 m³

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

bianco
white
OTFA24B

nero
black
OTFA24N

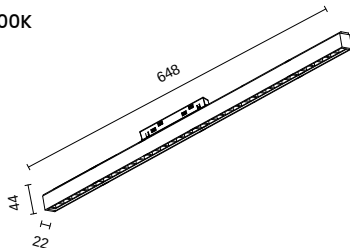


0,31 Kg 0,00041 m³

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

bianco
white
OTFA36B

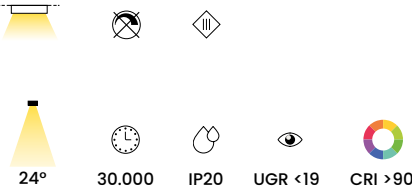
nero
black
OTFA36N



0,43 Kg 0,00062 m³

Elemento beta orientabile Adjustable beta element

compatibile con i seguenti binari
compatible with the following tracks



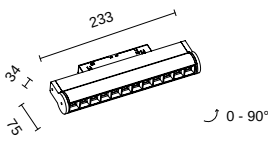
Elemento beta orientabile a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND trasverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. Non dimmerabile.
48Vdc adjustable beta element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN-OTBINCB) and transverse ROUND element (OTPERCN -OTPERCB). Also suitable for SQUARE systems. Non-dimmable.

sorgente luminosa
light source
LED

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

bianco
white
OTFAR12B

nero
black
OTFAR12N

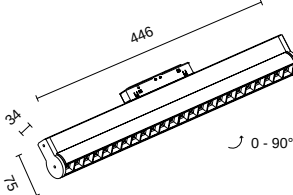


0,31 Kg 0,00059 m³

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

bianco
white
OTFAR24B

nero
black
OTFAR24N

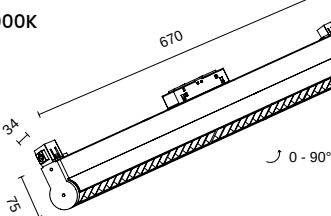


0,58 Kg 0,0011 m³

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

bianco
white
OTFAR36B

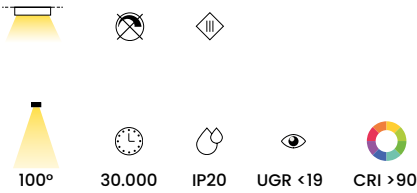
nero
black
OTFAR36N



0,83 Kg 0,0016 m³

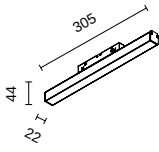
Elemento lineare Linear element

compatibile con i seguenti binari
compatible with the following tracks



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

0,20 Kg 0,00029 m³



bianco
white
OTLI12B

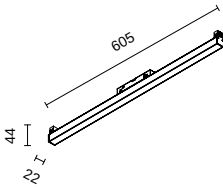


nero
black
OTLI12N



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

0,39 Kg 0,00058 m³



bianco
white
OTLI24B

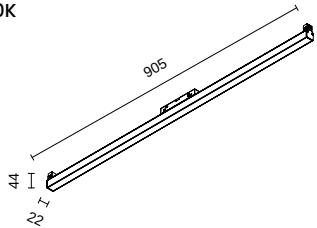


nero
black
OTLI24N



power: 36W
voltage: 48Vdc
light temperature: 3000K
lumens: 2808LM

0,53 Kg 0,00087 m³



bianco
white
OTLI36B

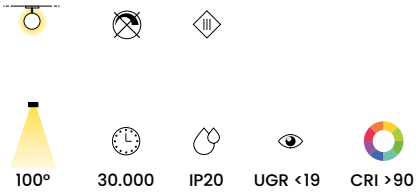


nero
black
OTLI36N



Elemento a luce diffusa Diffuse light element

compatibile con i seguenti binari
compatible with the following tracks



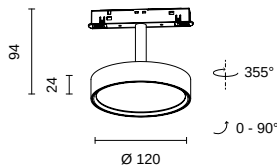
Elemento a luce diffusa orientabile a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con binario ROUND (OTBINCN-OTBINCB) e con elemento ROUND trasverso (OTPERCN-OTPERCB). Adatto anche a sistemi SQUARE. LED Bridgelux. Non dimmerabile.
48Vdc adjustable diffuse light element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with ROUND track (OTBINCN - OTBINCB) and transverse ROUND element (OTPERCN-OTPERCB). Also suitable for SQUARE systems. Bridgelux LED. Non-dimmable.



sorgente luminosa
light source
LED

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

0,41 Kg 0,00027 m³



bianco
white
OTPRB

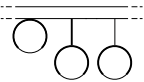


nero
black
OTPRN



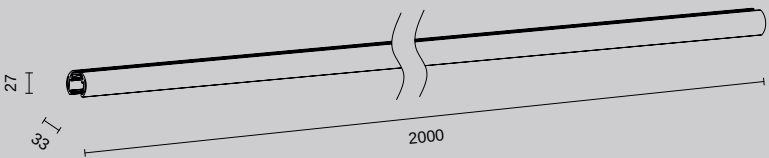
Accessori Accessories

ROUND superficie surface



Binario a superficie
Surface track

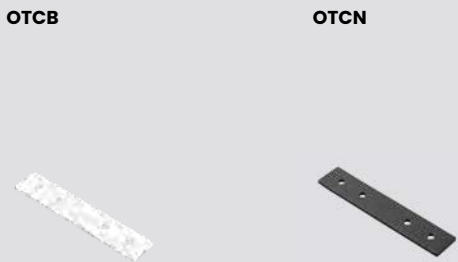
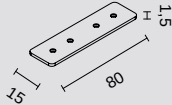
Binario modulare in alluminio a sezione circolare, 48Vdc. Completo di due elementi di chiusura finali. Installazione a superficie. Kit per sospensioni disponibili, acquistabili separatamente. Barra da 2 metri, è possibile tagliarla per regolarne la lunghezza. Gli accessori per l'alimentazione elettrica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



1,32 Kg
 0,0021 m³

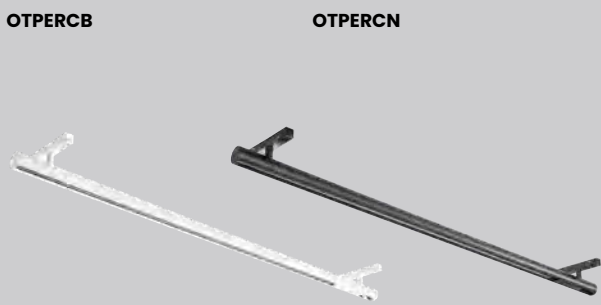
Giunto meccanico
Mechanical joint

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



Elemento a binario trasverso
Transverse track element

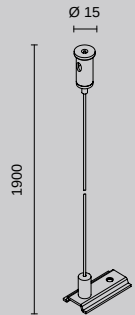
Elemento a binario in alluminio a sezione circolare, 48Vdc. Completo di due elementi di chiusura finali. Installazione ad attacco magnetico tra due binari ROUND. Barra da 1 metro non sezionabile. Giunto meccanico e connettore elettrico non necessari. Aluminium track element with round section, 48Vdc. Complete with two end caps. Magnetic attachment installation between two ROUND tracks. 1m bar not sectionable. Mechanical joint and electrical connector not necessary.



1 Kg
 0,002 m³

Kit sospensione
Suspension kit

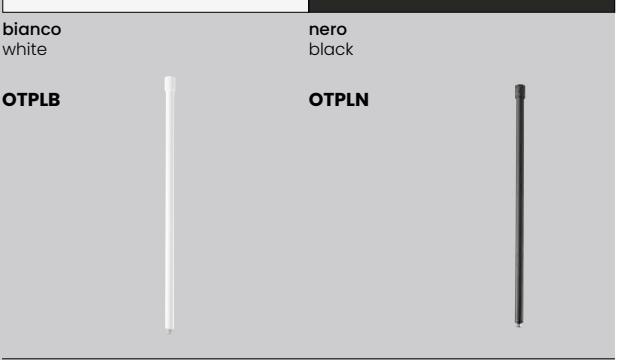
Kit per sospensione con 2 cavi di acciaio compatibile con binario ROUND. Adatto anche a sistema SQUARE superficie. Suspension kit with two steel cables, compatible with ROUND track. Also suitable for SQUARE surface system.



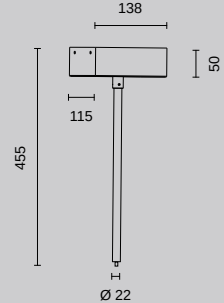
OTKITS



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

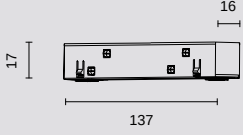


Asta per sospensione rigida con cover per driver OTDRC, compatibile con binario ROUND. Adatto anche a sistema SQUARE superficie. Rod for rigid suspension with cover for driver OTDRC, compatible with ROUND track. Also suitable for SQUARE surface system.



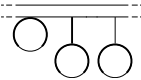
Connettore elettrico lineare
Linear electrical connector

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



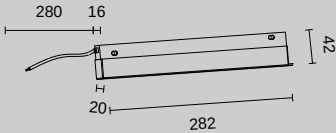
Driver e alimentazione Driver and power supply

ROUND 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

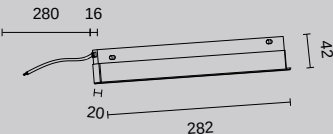
OTD100

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



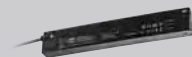
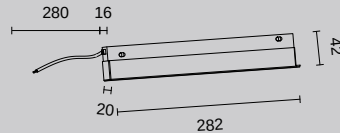
OTD150

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



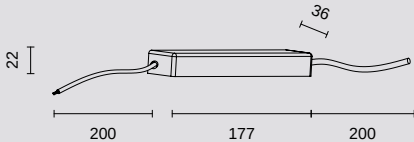
OTD250

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



Driver remoto Remote driver

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



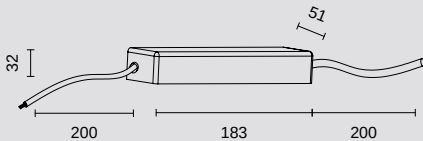
OTDS100

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



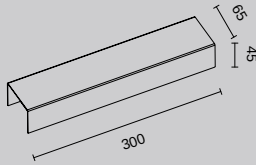
OTDS200

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



Cover per driver remoto Cover for remote driver

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



bianco
white

OTCVB



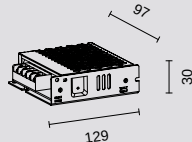
nero
black

OTCVN

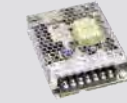


Driver remoto per sospensione rigida Remote driver for rigid suspension

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).



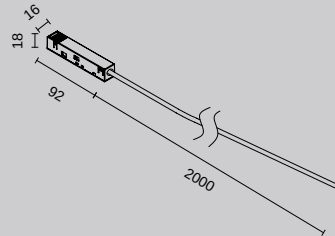
OTDRC



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

Modulo di input elettrico Electrical input module

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



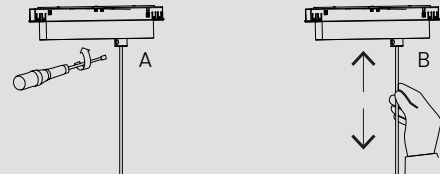
OTMIB



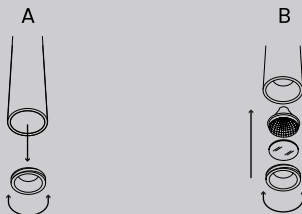
OTMIN



Schema regolazione cavi Cable adjustable scheme



Schema montaggio lente Lens assembly scheme



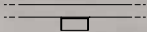
Slim

Sistema modulare a binario ultrasottile magnetico 48V per installazione a superficie. Provvisto di cover sezionabile. Aggancio a incastro con click.
48Vdc ultrathin magnetic track modular system for surface installation. Equipped with sectionable cover. Interlocking click attachment.



SLIM SLIM

SLIM
Superficie Surface



SLIM SLIM

BINARI MAGNETICI 48V 48V MAGNETIC TRACKS



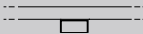
BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

SLIM SLIM



Binario magnetico 48V 48V magnetic track

binario a superficie
surface track



SLIM superficie surface

Binario modulare ultrasottile a 48Vdc in alluminio, provvisto di cover polimerica inclusa. Elementi di chiusura finale non inclusi. Barre da 2 m, possibilità di regolarne la lunghezza tramite taglio. Gli accessori per l'alimentazione elettrica e la connessione di più moduli sono necessari e non inclusi. Ultrathin 48Vdc aluminum modular track with polymer cover included. End caps not included. 2 m bar, possibility of adjusting its length by cutting. Accessories for power supply and connection of multiple modules are required and not included.

SLIM SLIM

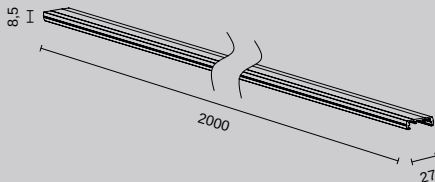
corpi illuminanti
luminaires
p. 68

accessori
accessories
p. 74

driver e alimentazione
driver and power supply
p. 76

nero
black

OTUSN



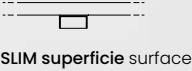
0,5 Kg



0,00045 m³

SLIM

Schema di installazione Installation scheme



SLIM superficie surface

Sistema a binario ultrasottile a 48V, in alluminio, provvisto di cover tagliabile inclusa.
48V ultrathin track system, in aluminium, with cuttable cover included.

BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

connessione angolare perpendicolare
perpendicular angle connection
OTUSANV
p. 74

binario ultrasottile con cover
ultrathin track with cover
OTUSN
p. 65

connessione a T
T connection
OTUSTRN
p. 74

spot
spotlight
OTUSS8
OTUSS15
p. 68

elemento finale
final element
OTUSTN
p. 75

ALIMENTAZIONE opzione 1 POWER SUPPLY option 1

driver magnetico
magnetic driver
OTUSD100
OTUSD200
p. 76

connessione lineare
linear connection
OTUSCN
p. 74

ALIMENTAZIONE opzione 2 POWER SUPPLY option 2

driver remoto
remote driver
OTDS100
OTDS200
p. 76

modulo di input elettrico
electrical input module
OTUSMIN
p. 77

cover per driver
driver cover
OTCVN
p. 76

connessione angolare coplanare
coplanar angle connection
OTUSAN
p. 74

corpi illuminanti luminaires



spot
spotlight
p. 68



elemento lineare orientabile
adjustable linear element
p. 69



elemento lineare
linear element
p. 71



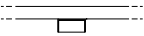
elemento beta
beta element
p. 70



sospensione cilindrica
cylindrical suspension
p. 72

Spot Spotlight

compatibile con i seguenti binari
compatible with the following tracks



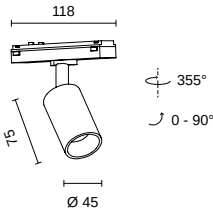
SLIM superficie surface

Faretto orientabile LED a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SLIM (binario OTUSN). COB Bridgelux. Non dimmerabile. 48Vdc LED adjustable spotlight made of aluminum. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SLIM system (OTUSN track). Bridgelux COB. Non-dimmable.



sorgente luminosa
light source
LED

power: 8W
voltage: 48Vdc
light temperature: 3000K
lumens: 610LM



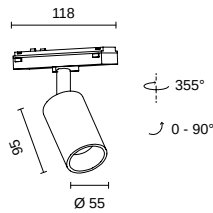
0,23 Kg 0,0018 m³

nero
black

OTUSS8



power: 15W
voltage: 48Vdc
light temperature: 3000K
lumens: 1180LM



0,31 Kg 0,0027 m³

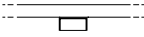
nero
black

OTUSS15



Elemento lineare orientabile Adjustable linear element

compatibile con i seguenti binari
compatible with the following tracks



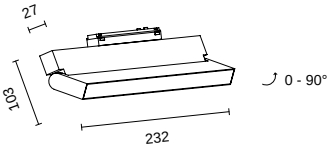
SLIM superficie surface

Elemento lineare LED 48Vdc, orientabile. Struttura in alluminio, diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SLIM (binario OTUSN). LED Bridgelux. Non dimmerabile. 48Vdc adjustable LED linear element. Aluminium structure, polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SLIM system (OTUSN track). Bridgelux LED. Non-dimmable.



sorgente luminosa
light source
LED

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



0,35 Kg 0,00064 m³

nero
black

OTUSLIRN



SLIM SLIM

Elemento beta Beta element

compatibile con i seguenti binari
compatible with the following tracks



SLIM superficie surface

Elemento lineare LED con lenti antiabbaglio, 48Vdc. Struttura in alluminio, diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SLIM (binario OTUSN). LED Osram. Non dimmerabile. LED linear element with anti-glare lens, 48Vdc. Aluminium structure, polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SLIM system (OTUSN track). Osram LED. Non-dimmable.

sorgente luminosa
light source
LED

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

0,22 Kg 0,0002 m³

nero
black

OTUSFA12N

power: 18W
voltage: 48Vdc
light temperature: 3000K
lumens: 1509LM

0,29 Kg 0,0003 m³

nero
black

OTUSFA18N

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

0,35 Kg 0,0004 m³

nero
black

OTUSFA24N

Elemento lineare Linear element

compatibile con i seguenti binari
compatible with the following tracks



SLIM superficie surface

Elemento lineare LED 48Vdc. Struttura in alluminio, diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SLIM (binario OTUSN). LED Osram. Non dimmerabile. 48Vdc LED linear element. Aluminium structure, polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SLIM system (OTUSN track). Osram LED. Non-dimmable.

sorgente luminosa
light source
LED

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

0,22 Kg 0,0002 m³

nero
black

OTUSLI12N

power: 18W
voltage: 48Vdc
light temperature: 3000K
lumens: 1404LM

0,29 Kg 0,0003 m³

nero
black

OTUSLI18N

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

0,35 Kg 0,0004 m³

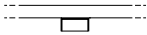
nero
black

OTUSLI24N

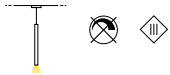


Sospensione cilindrica Cylindrical suspension

compatibile con i seguenti binari
compatible with the following tracks



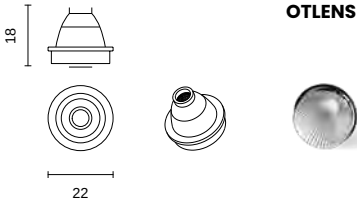
SLIM superficie surface



Sospensione cilindrica a LED 48Vdc.
Struttura in alluminio, diffusore in polycarbonato. Disponibile ottica (OTLENS) per ottenere angolo di emissione luminosa di 38°. Cavi regolabili in lunghezza.
Attacco ad incastro magnetico. Compatibile con sistema SLIM (binario OTUSN). COB Bridgelux. Non dimmerabile.

48Vdc LED cylindrical suspension.
Aluminium structure, polycarbonate diffuser. Available lens (OTLENS) to obtain a beam angle of 38°. Cables adjustable in length.
Magnetic interlocking attachment. Compatible with SLIM system (OTUSN track). Bridgelux COB. Non-dimmable.

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°.



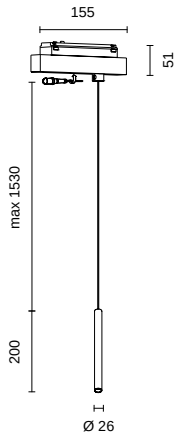
SLIM SLIM

sorgente luminosa
light source

Regolazione cavi e montaggio lente a pag. 77
Cable adjustment and lens assembly p. 77

LED

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



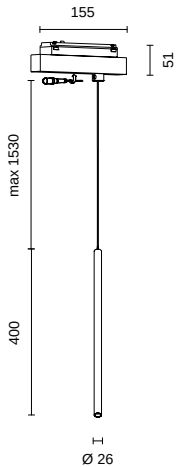
0,33 Kg 0,00014 m³

nero
black

OTUSTPN



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



0,54 Kg 0,00028 m³

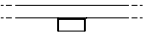
nero
black

OTUSTGN



Accessori Accessories

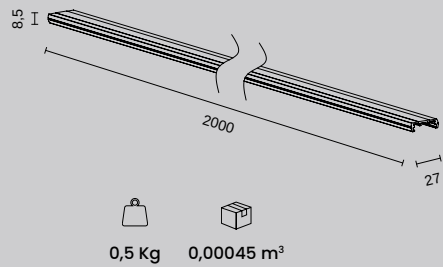
SLIM superficie surface



Binario ultrasottile con cover

Ultrathin track with cover

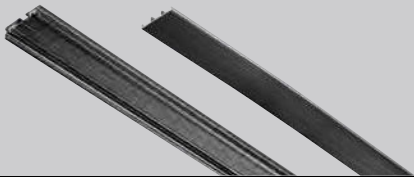
Binario modulare ultrasottile a 48Vdc in alluminio tagliabile, provvisto di cover polimerica inclusa. Gli accessori per l'alimentazione elettrica e la connessione di più moduli sono necessari e non inclusi. 48Vdc ultrathin modular track made of cuttable aluminium with polymer cover included. Accessories for power supply and connection of multiple modules are required and not included.



nero
black

OTUSN

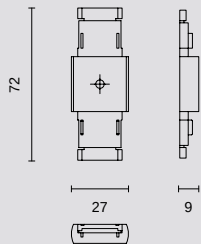
Lunghezza 2000 mm
Lenght 2000 mm



Connessione lineare

Linear connection

Connessione elettro-meccanica per il collegamento lineare di due binari SLIM (OTUSN). Electro-mechanical connector for linear connection of two SLIM tracks (OTUSN).



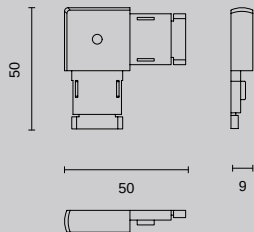
OTUSCN



Connessione angolare complanare

Coplanar angle connection

Connessione elettro meccanica per il collegamento angolare complanare di due binari SLIM (OTUSN). Electro-mechanical connector for coplanar angle connection of two SLIM tracks (OTUSN).



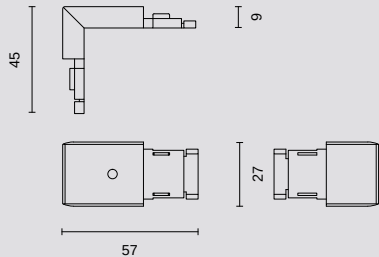
OTUSAN



Connessione angolare perpendicolare

Perpendicular angle connection

Connessione elettro-meccanica per il collegamento di due binari SLIM (OTUSN) su superfici perpendicolari tra loro. Electro-mechanical connection for connecting two SLIM (OTUSN) tracks on surfaces perpendicular to each other.



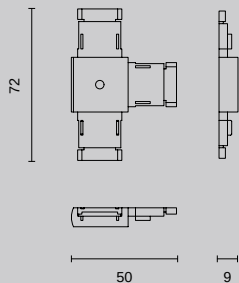
OTUSANV



Connessione angolare T

T angle connection

Connessione elettro-meccanica per il collegamento di tre binari SLIM (OTUSN). Electro-mechanical connector for connection of three SLIM tracks (OTUSN).



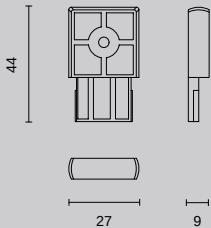
OTUSTRN



Elemento finale

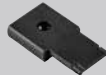
Final element

Elemento di chiusura finale per binari SLIM (OTUSN). End cap for SLIM tracks (OTUSN).



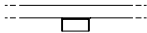
nero
black

OTUSTN



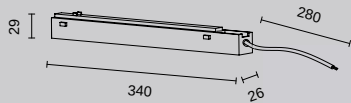
Driver e alimentazione Driver and power supply

SLIM superficie surface



Driver attacco magnetico Magnetic attachment driver

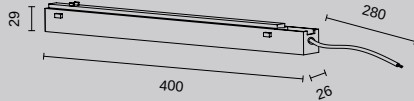
Driver magnetico da installare direttamente a binario.
Compatible con serie Slim 48Vdc.
Magnetic driver to be installed directly on track. Compatible with Slim 48Vdc series.



nero
black

OTUSD100

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



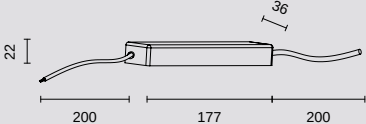
OTUSD200

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



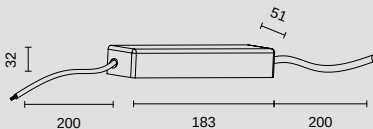
Driver remoto Remote driver

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



OTDS100

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



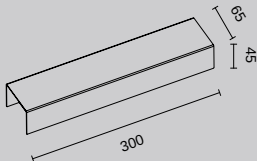
OTDS200

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



Cover per driver remoto Cover for remote driver

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

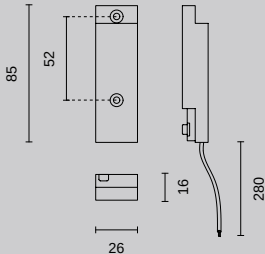


OTCVN



Modulo di input elettrico Electrical input module

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

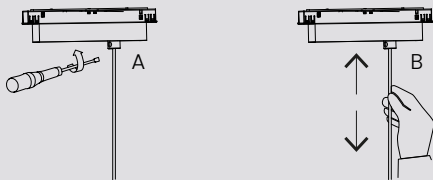


nero
black

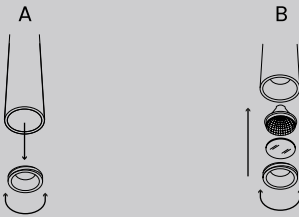
OTUSMIN



Schema regolazione cavi Cable adjustable scheme



Schema montaggio lente Lens assembly scheme



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.



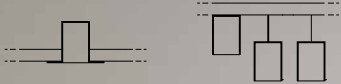
SQUARE
Incasso Recessed



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

SQUARE INCASSO SQUARE RECESSED

SQUARE
Incasso Recessed / Superficie Surface



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

SQUARE INCASSO E SUPERFICIE SQUARE RECESSED AND SURFACE

Binario magnetico 48V 48V magnetic track

binario incasso
recessed track



SQUARE incasso recessed

Square incasso
Square recessed

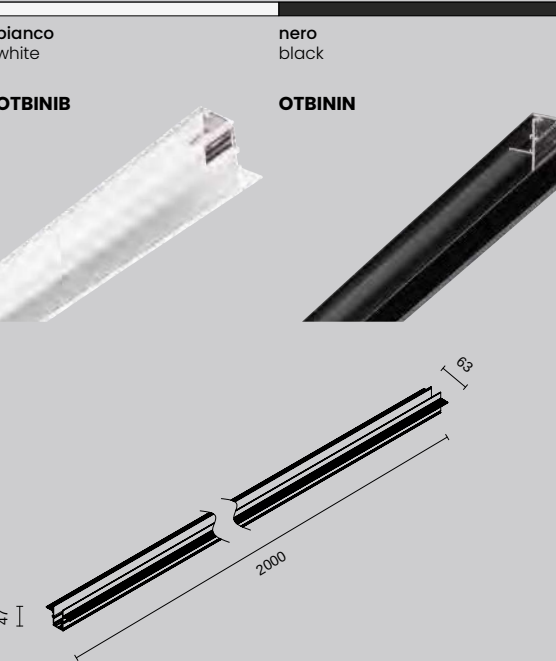
Binario modulare in alluminio a sezione rettangolare, 48Vdc. Versione per l'installazione ad incasso.
Barre da 2m, possibilità di regolarne la lunghezza tramite taglio. Elementi di chiusura finale non inclusi.
Gli accessori per l'alimentazione elettrica e la connessione di più moduli sono necessari e 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

corpi illuminanti
luminaires
p. 96

accessori
accessories
p. 112

driver e alimentazione
driver and power supply
p. 118

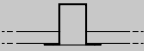


1,77 Kg 0,0057 m³

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. 118

ALIMENTAZIONE opzione 2 POWER SUPPLY option 2

driver remoto
remote driver

OTDS100
OTDS200
p. 118



modulo di input elettrico
electrical input module

OTMIB
OTMIN
p. 119



connettore elettrico
angolare
angle electrical
connector

OTCND8
OTCNDN
p. 117

spot
spotlight

OTSP7B
OTSP7G
OTSP7N
p. 96

OTSP15B
OTSP15G
OTSP15N
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connessione
meccanica angolare
perpendicolare
perpendicular
angle mechanical
connection

OTANVIB
OTANVIN
p. 113

binario ad incasso
recessed track

OTBINIB
OTBININ
p. 85

connettore elettrico a T
electrical T
connector

OTCNTB
OTCNTN
p. 117

connessione
meccanica a T
mechanical T
connection

OTTRIB
OTTRIN
p. 112

chiusura finale per incasso
end cap for recessed

OTTIB
OTTIN
p. 113

connettore elettrico lineare
linear electrical connector

OTCNB
OTCNN
p. 117

giunto meccanico
mechanical joint

OTCI
p. 112

connessione meccanica
angolare coplanare
coplanar angle mechanical
connection

OTANIB
OTANIN
p. 113

connettore elettrico
angolare
angle electrical
connector

OTCND8
OTCNDN
p. 117

corpi illuminanti luminaires



elemento angolare
coplanare
coplanar angle
element

p. 107



elemento angolare
perpendicolare
perpendicular angle
element

p. 107



spot
spotlight

p. 96



sfera LED
LED sphere

p. 98



elemento a
luce diffusa
diffuse light
element

p. 105



elemento
lineare
linear
element

p. 100



elemento beta
beta element

p. 102



elemento beta
orientabile
adjustable beta
element

p. 104



sospensione
cilindrica
cylindrical
suspension

p. 109



sospensione
sfera
sphere
suspension

p. 110



sospensione
goccia
drop suspension

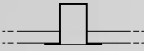
p. 110

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. 118

connettore elettrico curvo
curved electrical connector

OTCNDCN
p. 117

giunto meccanico
mechanical joint

OTCI
p. 112

connettore elettrico curvo
curved electrical connector

OTCNDCN
p. 117

giunto meccanico
mechanical joint

OTCI
p. 112

connessione curva ad U da incasso
recessed U curved connection

OTCUIN
p. 112

spot con attacco curvo
spotlight with curved attachment

OTSPC7G
OTSPC7N
p. 97

connessione curva a C da incasso
recessed C curved connection

OTCR30IN
p. 112

binario ad incasso
recessed track

OTBINIB
OTBININ
p. 85

chiusura finale per incasso
end cap for recessed

OTTIB
OTTIN
p. 113

ALIMENTAZIONE opzione 2

POWER SUPPLY option 2

driver remoto
remote driver

OTDS100
OTDS200
p. 118

modulo di input elettrico
electrical input module

OTMIB
OTMIN
p. 119

corpi illuminanti luminaires

spot con attacco curvo
spotlight with curved attachment

p. 97

sfera LED con attacco curvo
LED sphere with curved attachment

p. 99

elemento lineare curvo
curved linear element

p. 101

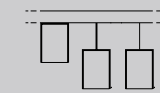
elemento beta curvo
curved beta element

p. 103

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.



corpi illuminanti
luminaires
p. 96

accessori
accessories
p. 114

driver e alimentazione
driver and power supply
p. 118

bianco
white

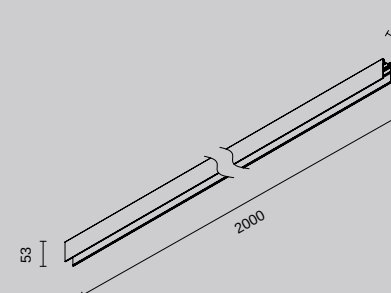
OTBINSB

oro
gold

OTBINSG

nero
black

OTBINSN



1,57 Kg

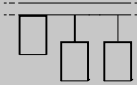


0,0027 m³

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. 119

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

**OTPLDB
OTPLDN**
p. 115

modulo di input elettrico
electrical input module

**OTMIB
OTMIN**
p. 119

ALIMENTAZIONE opzione 2 POWER SUPPLY option 2

driver remoto
remote driver

**OTDS100
OTDS200**
p. 118

cover per driver remoto
remote driver cover

**OTCVB
OTCVG
OTCVN**
p. 119

modulo di input elettrico
electrical input module

**OTMIB
OTMIN**
p. 119

ALIMENTAZIONE opzione 3 POWER SUPPLY option 3

driver magnetico
magnetic driver

**OTD100
OTD150
OTD250**
p. 118

corpi illuminanti luminaires

elemento angolare coplanare angle element	elemento angolare perpendicolare perpendicular angle element	spot spotlight	sfera LED LED sphere	elemento a luce diffusa diffuse light element	elemento lineare linear element	elemento beta beta element	elemento beta orientabile adjustable beta element	sospensione cilindrica cylindrical suspension	sospensione sfera sphere suspension	sospensione goccia drop suspension
p. 107	p. 107	p. 96	p. 98	p. 105	p. 100	p. 102	p. 104	p. 109	p. 110	p. 110

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



connettore elettrico angolare
angle electrical connector

**OTCNDB
OTCNDN**
p. 117

connettore elettrico angolare
angle electrical connector

**OTCNDB
OTCNDN**
p. 117

connessione ad angolo coplanare
coplanar angle connection

**OTANSB
OTANSBG
OTANSN**
p. 115

connessione ad angolo perpendicolare
perpendicular angle connection

**OTANVSB
OTANVSG
OTANVSN**
p. 115

binario a superficie
surface track

**OTBINSB
OTBINSBG
OTBINSN**
p. 91

spot spotlight

**OTSP7B
OTSP7G
OTSP7N**
p. 96

giunto meccanico
mechanical joint

**OTCSB
OTCSG
OTCSN**
p. 114

connettore elettrico lineare
linear electrical connector

**OTCNB
OTCNN**
p. 117

connessione meccanica a T
mechanical T connection

**OTTRSB
OTTRSN
OTTRSG**
p. 114

connettore elettrico a T
electrical T connector

**OTCNTB
OTCNTN**
p. 117

SOSPENSIONE opzione 1 SUSPENSION option 1

kit sospensione con cavetti
suspension kit with cables

OTKITS
p. 115

chiusura finale per superficie
end cap for surface

**OTTSB
OTTSG
OTTSN**
p. 115

SOSPENSIONE opzione 2 SUSPENSION option 2

asta per sospensione rigida
rod for rigid suspension

**OTPLB
OTPLN**
p. 115

chiusura finale per superficie
end cap for surface

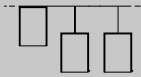
**OTTSB
OTTSG
OTTSN**
p. 115

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. 119

asta per sospensione rigida con cover per driver
rod for rigid suspension with driver cover
OTPLDB
OTPLDN
p. 115

modulo di input elettrico
electrical input module
OTMIB
OTMIN
p. 119

ALIMENTAZIONE opzione 2
POWER SUPPLY option 2

driver remoto
remote driver
OTDS100
OTDS200
p. 118

cover per driver
driver cover
OTCVB
OTCVG
OTCVN
p. 119

modulo di input elettrico
electrical input module
OTMIB
OTMIN
p. 119

ALIMENTAZIONE opzione 3
POWER SUPPLY option 3

driver magnetico
magnetic driver
OTD100
OTD150
OTD250
p. 118

corpi illuminanti luminaires

spot con attacco curvo
spotlight with curved attachment
p. 97

sfera LED con attacco curvo
LED sphere with curved attachment
p. 99

elemento lineare curvo
curved linear element
p. 101

elemento beta curvo
curved beta element
p. 103

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

connettore elettrico curvo
curved electrical connector
OTCNDCN
p. 117

binario a superficie
surface track
OTBINSB
OTBINSG
OTBINSN
p. 91

giunto meccanico
mechanical joint
OTCSB
OTCSG
OTCSN
p. 114

connessione curva a U a superficie
surface U curved connection
OTCUSG
OTCUSN
p. 114

giunto meccanico
mechanical joint
OTCSB
OTCSG
OTCSN
p. 114

connessione curva a C a superficie
surface C curved connection
OTCR30SG
OTCR30SN
p. 114

spot con attacco curvo
spotlight with curved attachment
OTSPC7G
OTSPC7N
p. 97

kit sospensione con cavetti
suspension kit with cables
OTKITS
p. 115

asta per sospensione rigida
rod for rigid suspension
OTPLB
OTPLN
p. 115

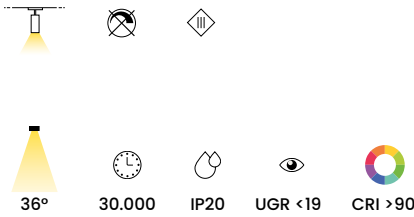
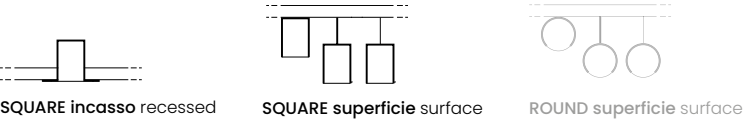
chiusura finale per superficie
end cap for surface
OTTSB
OTTSB
OTTSN
p. 115

SOSPENSIONE opzione 1
SUSPENSION option 1

SOSPENSIONE opzione 2
SUSPENSION option 2

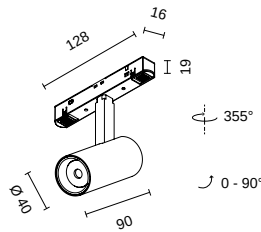
Spot Spotlight

compatibile con i seguenti binari
compatible with the following tracks



sorgente luminosa
light source
LED

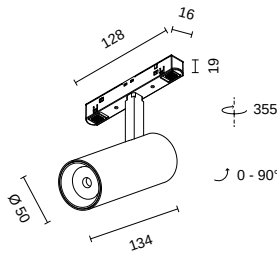
power: 7W
voltage: 48Vdc
light temperature: 3000K
lumens: 546LM



0,20 Kg 0,00014 m³



power: 15W
voltage: 48Vdc
light temperature: 3000K
lumens: 1170LM

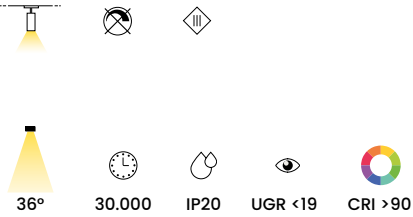
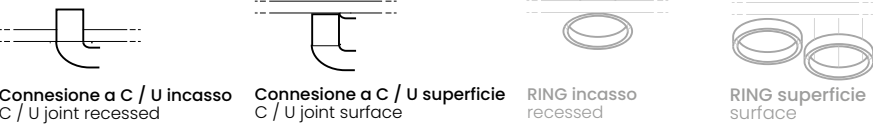


0,35 Kg 0,00034 m³



Spot con attacco curvo Spotlight with curved attachment

compatibile con i seguenti binari
compatible with the following tracks



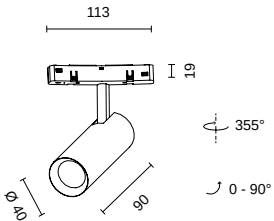
Connessioni a C e ad U incasso
C and U joints recessed
pag. 112

Connessioni a C e ad U a superficie
C and U joints surface
pag. 114

Sistema Ring incasso /superficie
Ring recessed/surface system
pag. 120

sorgente luminosa
light source
LED

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

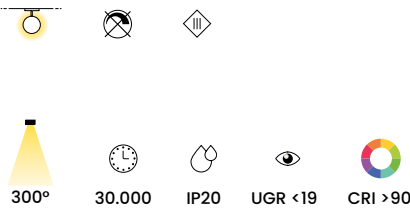
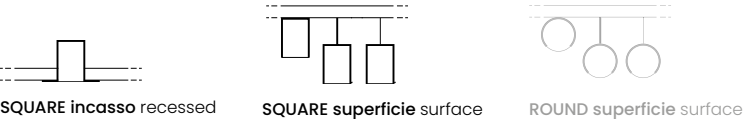


0,20 Kg 0,00014 m³



Sfera LED LED sphere

compatibile con i seguenti binari
compatible with the following tracks



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

bianco
white
OTPBB

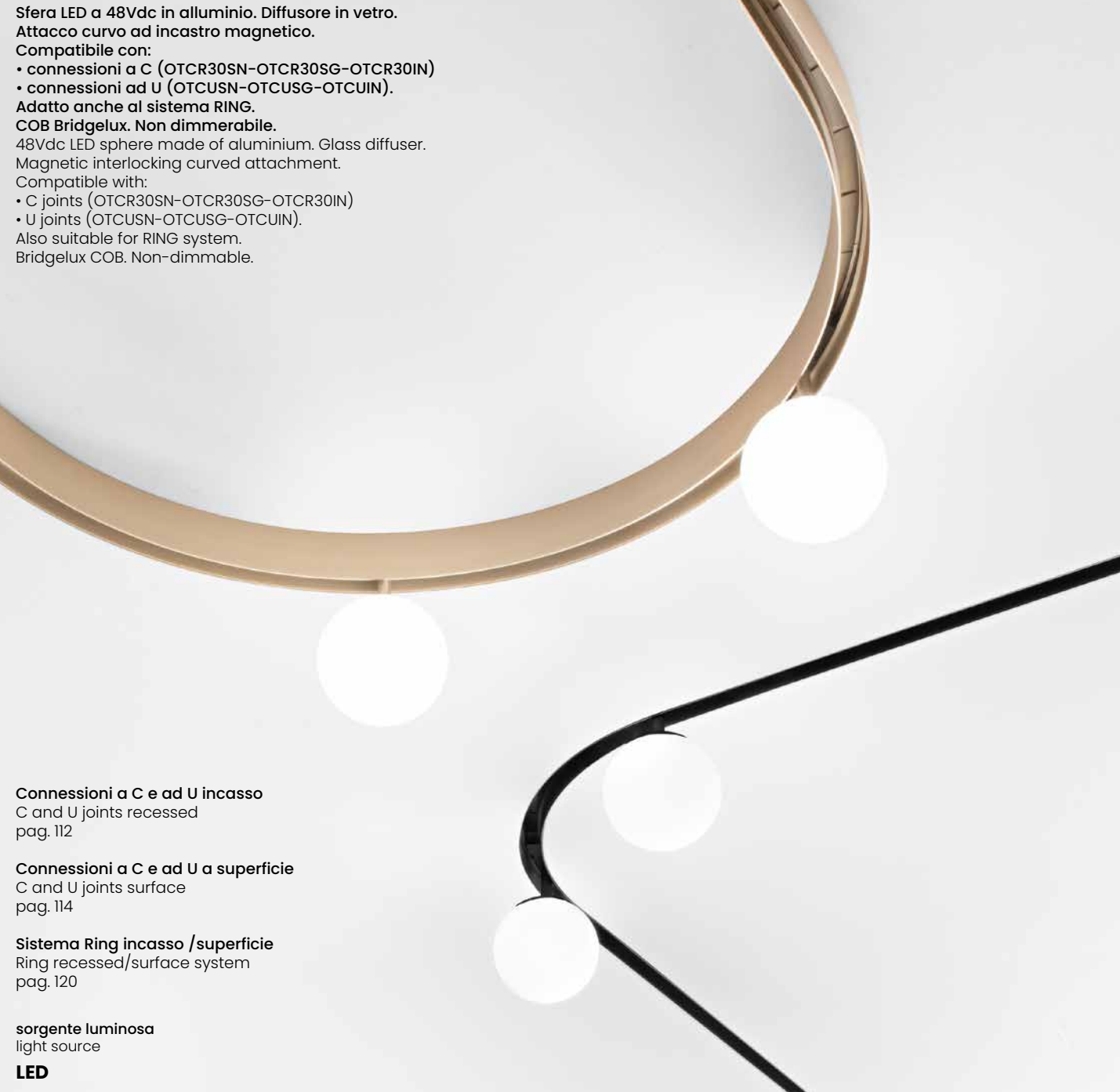
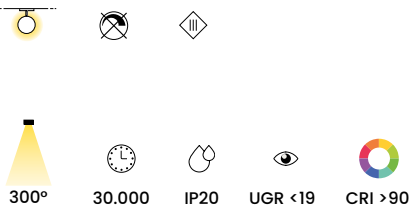
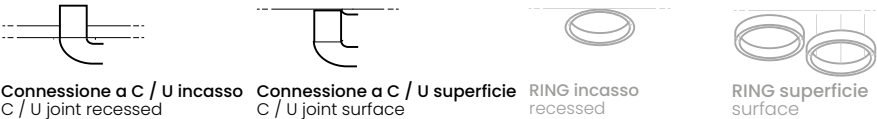
oro
gold
OTPBG

nero
black
OTPCN

0,41 Kg 0,003 m³

Sfera LED con attacco curvo LED sphere with curved attachment

compatibile con i seguenti binari
compatible with the following tracks



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

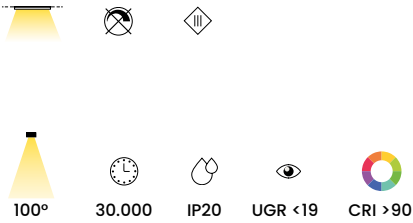
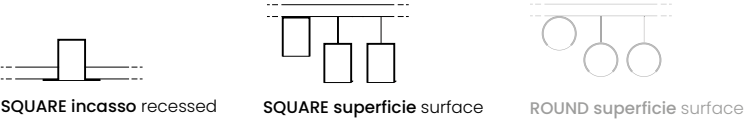
oro
gold
OTPCBG

nero
black
OTPCBN

0,48 Kg 0,0022 m³

Elemento lineare Linear element

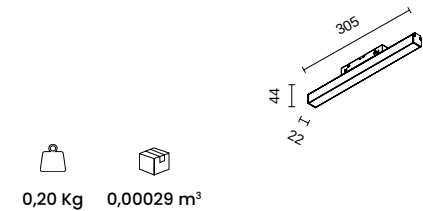
compatibile con i seguenti binari
compatible with the following tracks



Elemento lineare a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SQUARE ad incasso (OTBININ-OTBINIB), SQUARE a superficie (OTBINSN-OTBINSB-OTBINSG). Adatto anche al sistema ROUND. Non dimmerabile.
48Vdc linear element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SQUARE recessed (OTBININ-OTBINIB) and SQUARE surface (OTBINSN -OTBINSB - OTBINSG) systems. Also suitable for ROUND system. Non-dimmable.

sorgente luminosa
light source
LED

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



0,20 Kg 0,00029 m³

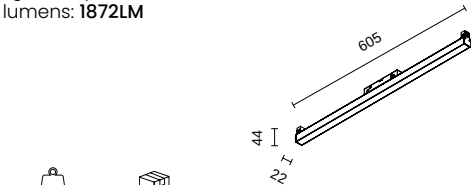
bianco
white
OTLI12B



nero
black
OTLI12N



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



0,39 Kg 0,00058 m³

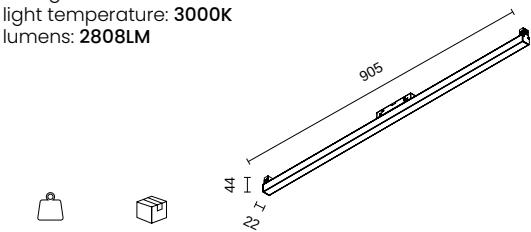
bianco
white
OTLI24B



nero
black
OTLI24N



power: 36W
voltage: 48Vdc
light temperature: 3000K
lumens: 2808LM



0,53 Kg 0,00087 m³

bianco
white
OTLI36B

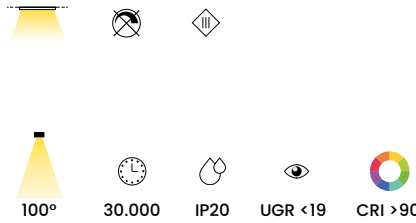
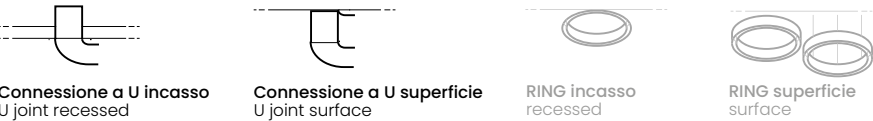


nero
black
OTLI36N



Elemento lineare curvo Curved linear element

compatibile con i seguenti binari
compatible with the following tracks



Elemento lineare curvo a 48Vdc in alluminio. Diffusore in policarbonato. Attacco curvo ad incastro magnetico. Compatibile con:
• connessioni ad U (OTCUSN-OTCUSG-OTCUIN).
Compatibile anche con sistema RING Ø 80 cm. LED Osram. Non dimmerabile.
48Vdc curved linear element made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with:
• U joints (OTCUSN-OTCUSG-OTCUIN).
Also suitable for RING system Ø 80 cm. Osram LED. Non-dimmable.

Connessione ad U incasso
U joint recessed
pag. 112

Connessione ad U a superficie
U joint surface
pag. 114

Sistema Ring incasso /superficie
Ring recessed/surface system
pag. 120

sorgente luminosa
light source
LED

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



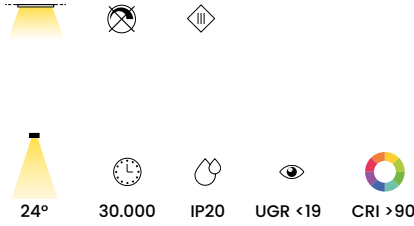
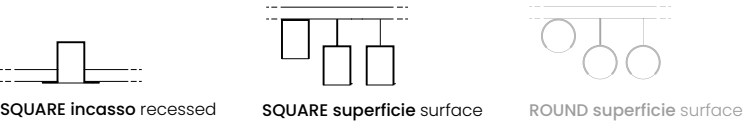
0,14 Kg 0,00016 m³

nero
black
OTLC80N



Elemento beta Beta element

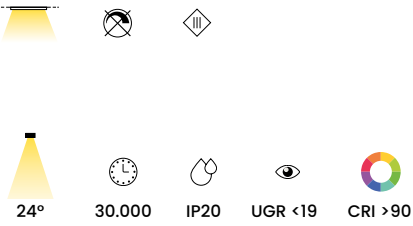
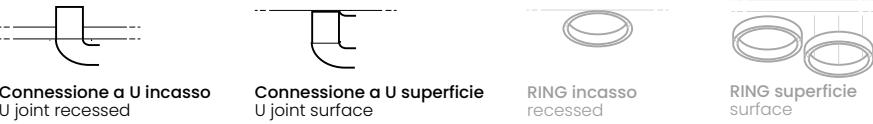
compatibile con i seguenti binari
compatible with the following tracks



power: 12W voltage: 48Vdc light temperature: 3000K lumens: 1006LM 0,17 Kg 0,0002 m³	bianco white OTFA12B	nero black OTFA12N
	power: 24W voltage: 48Vdc light temperature: 3000K lumens: 2012LM 0,31 Kg 0,00041 m³	bianco white OTFA24B
power: 36W voltage: 48Vdc light temperature: 3000K lumens: 3018LM 0,43 Kg 0,00062 m³	bianco white OTFA36B	nero black OTFA36N

Elemento beta curvo Curved beta element

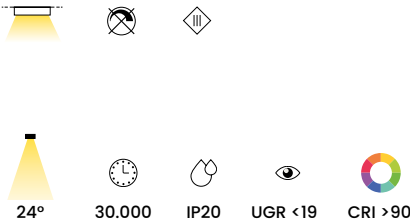
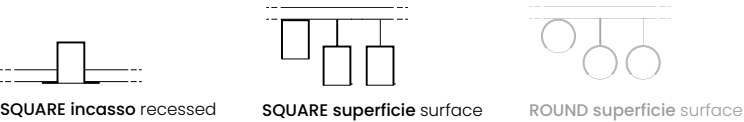
compatibile con i seguenti binari
compatible with the following tracks



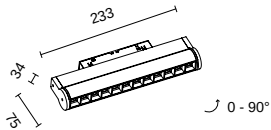
power: 9W voltage: 48Vdc light temperature: 3000K lumens: 720LM 0,14 Kg 0,00016 m³	nero black OTFAC80N
--	--

Elemento beta orientabile Adjustable beta element

compatibile con i seguenti binari
compatible with the following tracks



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

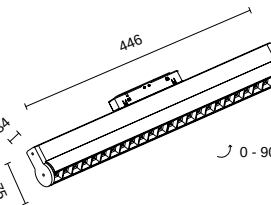


bianco
white
OTFAR12B

nero
black
OTFAR12N

0,31 Kg 0,00059 m³

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

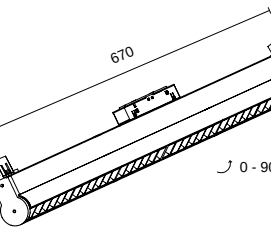


bianco
white
OTFAR24B

nero
black
OTFAR24N

0,58 Kg 0,0011 m³

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



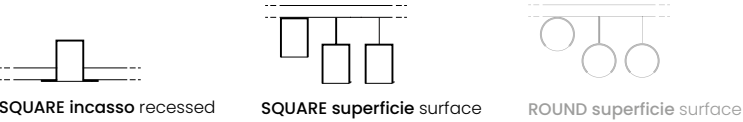
bianco
white
OTFAR36B

nero
black
OTFAR36N

0,83 Kg 0,0016 m³

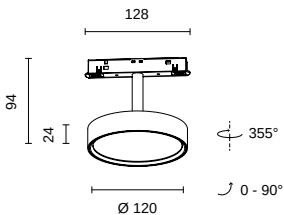
Elemento a luce diffusa Diffuse light element

compatibile con i seguenti binari
compatible with the following tracks



sorgente luminosa
light source
LED

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



bianco
white
OTPRB

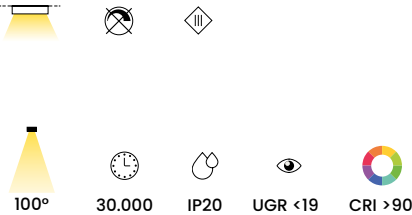
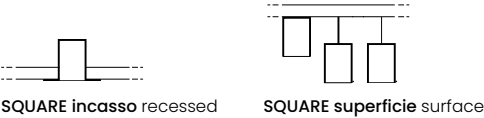
nero
black
OTPRN

0,41 Kg 0,00027 m³



Elemento angolare complanare Coplanar angle element

compatibile con i seguenti binari
compatible with the following tracks



Elemento angolare a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con connessioni angolari complanari SQUARE ad incasso(OTANIN-OTANIB), connessioni angolari complanari SQUARE a superficie (OTANSN-OTANSB-OTANSNG). LED Bridgelux. Non dimmerabile.

48Vdc coplanar angle element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SQUARE recessed coplanar angle connections (OTANIN-OTANIB) and SQUARE surface coplanar angle connections (OTANSN- OTANSB-OTANSNG). Bridgelux LED. Non-dimmable.

sorgente luminosa
light source
LED
power: 24W
voltage: 48Vdc
light temperature: 3000K
lumens: 1872LM

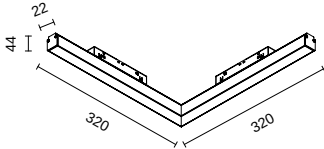
connessioni ad angolo complanare
a incasso / recessed coplanar angle
connections
pag. 113

connessioni ad angolo complanare
a superficie / surface coplanar angle
connections
pag. 115

bianco
white
OTLAOB

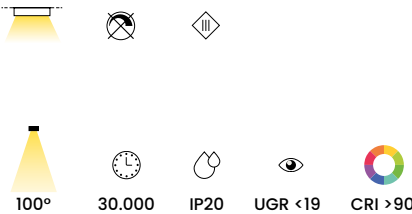
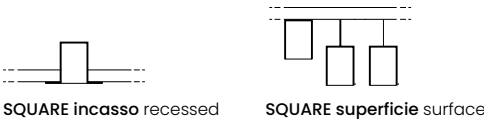
nero
black
OTLAON

0,46 Kg 0,0022 m³



Elemento angolare perpendicolare Perpendicular angle element

compatibile con i seguenti binari
compatible with the following tracks



Elemento angolare a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con connessioni angolari perpendicolari SQUARE ad incasso (OTANVIN-OTANVIB), connessioni angolari perpendicolari SQUARE a superficie (OTANVSN- OTANVSB-OTANVSG). LED Bridgelux. Non dimmerabile.

48Vdc perpendicular angle element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SQUARE recessed perpendicular angle connections (OTANVIN-OTANVIB) and SQUARE surface perpendicular angle connections (OTANVSN- OTANVSB-OTANVSG). Bridgelux LED. Non-dimmable.

sorgente luminosa
light source
LED
power: 24W
voltage: 48Vdc
light temperature: 3000K
lumens: 1872LM

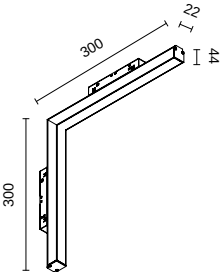
connessioni ad angolo perpendicolare
a incasso / recessed perpendicular angle
connections
pag. 113

connessioni ad angolo perpendicolare
a superficie / surface perpendicular angle
connections
pag. 115

bianco
white
OTLAVB

nero
black
OTLAVN

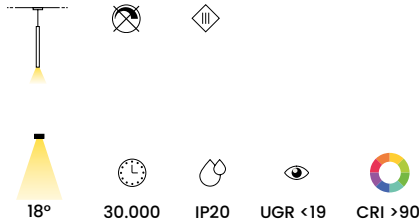
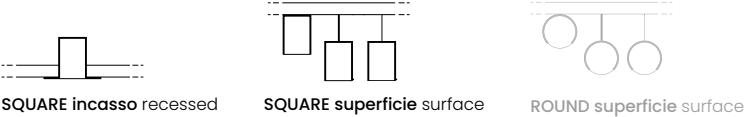
0,46 Kg 0,0039 m³





Sospensione cilindrica Cylindrical suspension

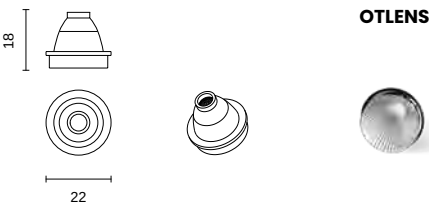
compatibile con i seguenti binari
compatible with the following tracks



Elemento cilindrico LED a 48Vdc in alluminio. Diffusore in policarbonato. Disponibile ottica (OTLENS) per ottenere angolo di emissione luminosa di 38°. Attacco ad incastro magnetico. Compatibile con sistema SQUARE ad incasso (OTBININ-OTBINIB), SQUARE a superficie (OTBINSN-OTBINSB-OTBINSG). Adatto anche al sistema ROUND. Cavetti regolabili. COB Bridgelux. Non dimmerabile.

48Vdc LED cylindrical element made of aluminium. Polycarbonate diffuser. Available lens (OTLENS) to obtain a beam angle of 38°. Magnetic interlocking attachment. Compatible with SQUARE recessed(OTBININ-OTBINIB) and SQUARE surface (OTBINSN-OTBINSB-OTBINSG) systems. Also suitable for ROUND system. Adjustable cables. Bridgelux COB. Non-dimmable.

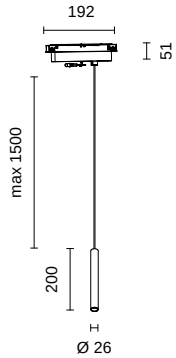
Ottica opzionale in materiale plastico compatibile con sospensione cilindrica. Per ottenere un'apertura del fascio luminoso pari a 38°. Optional plastic lens, compatible with cylindrical suspension, to obtain a beam angle of 38°.



sorgente luminosa
light source
LED

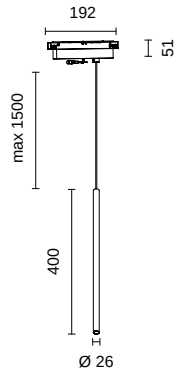
Regolazione cavi e montaggio
lente a pag. 119
Cable adjustment and lens
assembly p. 119

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



0,33 Kg 0,00014 m³

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

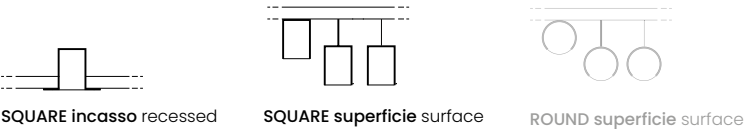


0,54 Kg 0,00028 m³



Sospensione a goccia Drop suspension

compatibile con i seguenti binari
compatible with the following tracks



Elemento LED a goccia a sospensione a 48Vdc in alluminio. Diffusore in policarbonato. Attacco ad incastro magnetico. Compatibile con sistema SQUARE ad incasso (OTBININ-OTBINIB), SQUARE a superficie (OTBINSN-OTBINSB-OTBINSG). Adatto anche al sistema ROUND. Cavetti regolabili. COB Bridgelux. Non dimmerabile.

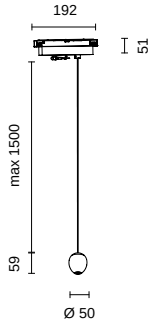
sorgente luminosa
light source

LED

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

0,24 Kg
0,00014 m³

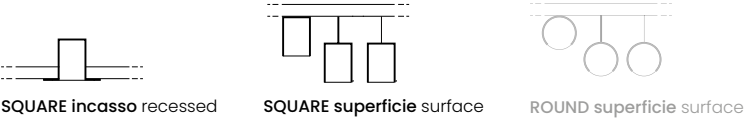
48Vdc drop LED suspension element made of aluminium. Polycarbonate diffuser. Magnetic interlocking attachment. Compatible with SQUARE recessed(OTBININ-OTBINIB) and SQUARE surface (OTBINSN-OTBINSB-OTBINSG) systems. Also suitable for ROUND system. Adjustable cables. Bridgelux COB. Non-dimmable.



Regolazione cavi a pag. 119 / Cable adjustment p. 119

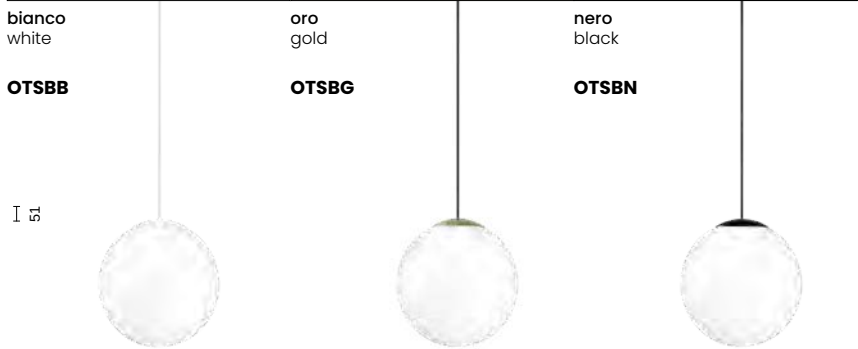
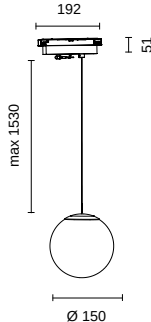
Sospensione a sfera Sphere suspension

compatibile con i seguenti binari
compatible with the following tracks



Elemento a sospensione a 48Vdc in alluminio. Diffusore in vetro. Attacco ad incastro magnetico. Compatibile con sistema SQUARE ad incasso (OTBININ-OTBINIB), SQUARE a superficie (OTBINSN-OTBINSB-OTBINSG). Adatto anche al sistema ROUND. Cavetti regolabili. COB Bridgelux. Non dimmerabile. Compatibile con vetri ALFA medio, acquistabili separatamente.

48Vdc suspension element made of aluminium. Glass diffuser. Magnetic interlocking attachment. Compatible with SQUARE recessed(OTBININ-OTBINIB) and SQUARE surface (OTBINSN-OTBINSB-OTBINSG) systems. Also suitable for ROUND system. Adjustable cables. Bridgelux COB. Non-dimmable. Compatible with ALFA medium glasses, purchased separately.



Regolazione cavi a pag. 119 / Cable adjustment p. 119

sorgente luminosa
light source

LED

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

0,48 Kg
0,0028 m³

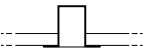
Vetro ALFA medio ALFA medium glass	trasparente transparent	ottanio octane	verde green	ambra amber	fumé smoky
	ALFA/MD-TRASP	ALFA/MD-OTTANIO	ALFA/MD-VERDE	ALFA/MD-AMBRA	ALFA/MD-FUME
					
	Ø 240 Ø 110 230 Ø 200				

Per codici METEL vedere listino See the price list for METEL codes



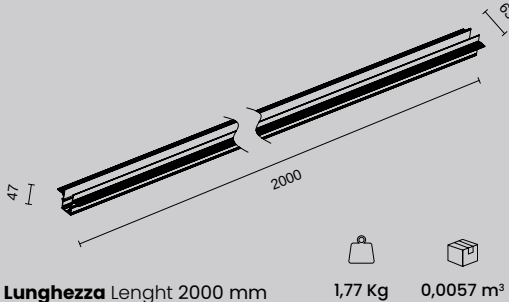
Accessori Accessories

SQUARE incasso recessed



Binario ad incasso
Recessed track

Binario modulare ad incasso 48Vdc in alluminio tagliabile. Gli accessori per l'alimentazione elettrica e la connessione di più moduli sono necessari e non inclusi. Chiusura finale non inclusa.
48Vdc recessed modular track made of cuttable aluminium. Accessories for power supply and connection of multiple modules are required and not included. End cap not included.



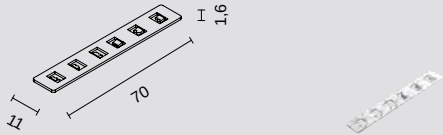
Lunghezza Lenght 2000 mm
1,77 Kg
0,0057 m³

bianco white
OTBINIB
nero black
OTBININ



Giunto meccanico
Mechanical joint

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



Connessione curva a U
U curved connection

Elemento curvo a U per connettere due binari SQUARE a incasso (OTBININ). Compatibile con OTPBCN-OTPBCG-OTSPC7N-OTSPC7G-OTFAC80N-OTLC80N. Necessario giunto meccanico e connettore elettrico curvo (OTCNDCN).
U curved element for connecting two SQUARE recessed tracks (OTBININ). Compatible with OTPBCN-OTPBCG-OTSPC7N-OTSPC7G-OTFAC80N-OTLC80N. Mechanical joint and curved electrical connector required (OTCNDCN).



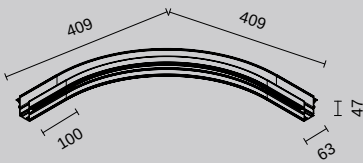
2 Kg
0,02 m³

OTCUIN



Connessione curva a C
C curved connection

Connessione curva a C con raggio di curvatura 30cm, per binari SQUARE ad incasso (OTBININ) compatibile con OTPBCN-OTPBCG-OTSPC7N-OTSPC7G. 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 recessed tracks (OTBININ). Compatible with OTPBCN-OTPBCG-OTSPC7N-OTSPC7G. Mechanical joint and curved electrical connector required (OTCNDCN). Luminaires cannot be installed in the middle part of the curve.



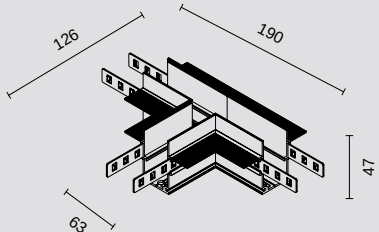
0,97 Kg
0,0077 m³

OTCR30IN

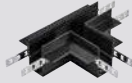


Connessione a T
T connection

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).

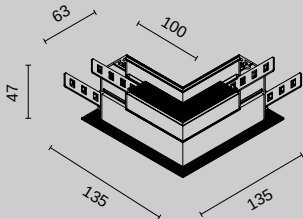


OTTRIB
OTTRIN



Connessione ad angolo complanare
Coplanar angle connection

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).

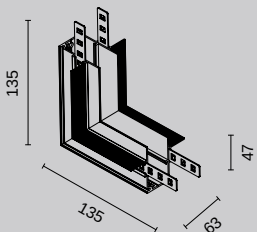


bianco white
OTANIB
nero black
OTANIN



Connessione ad angolo perpendicolare
Perpendicular angle connection

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).

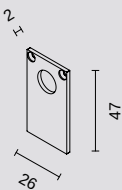


OTANVIB
OTANVIN



Chiusura finale
End cap

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

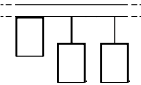


OTTIB
OTTIN



Accessori Accessories

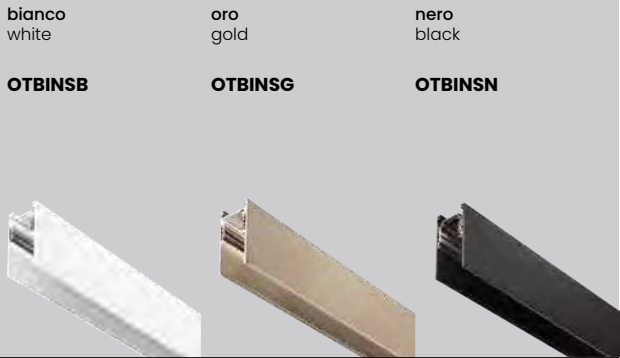
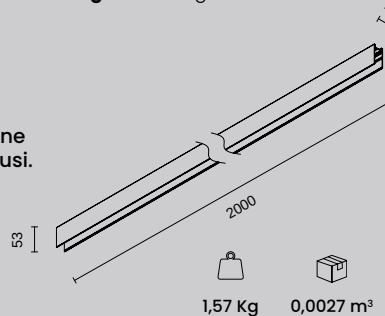
SQUARE superficie surface



Binario a superficie
Surface track

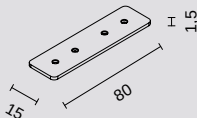
Binario modulare a superficie 48Vdc in alluminio tagliabile. Gli accessori per l'alimentazione elettrica e la connessione di più moduli sono necessari e non inclusi. Chiusura finale non inclusa.
48Vdc surface modular track made of cuttable aluminium. Accessories for power supply and connection of multiple modules are required and not included. End cap not included.

Lunghezza Lenght 2000 mm



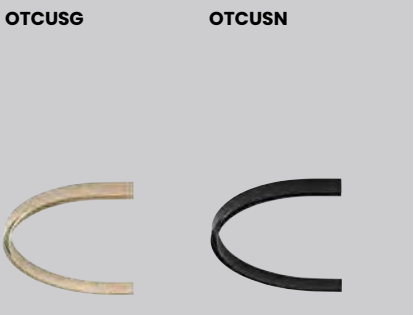
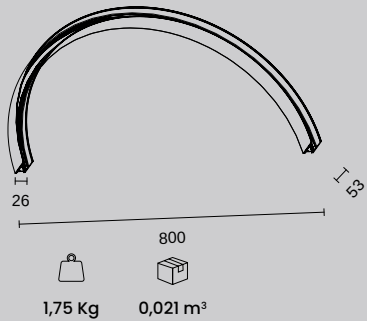
Giunto meccanico
Mechanical joint

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



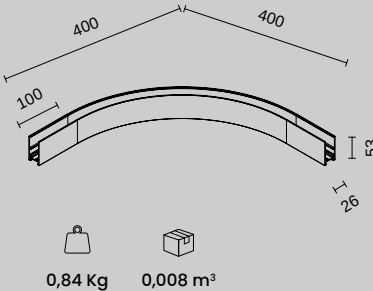
Connessione curva ad U
U curved connection

Elemento curvo ad U per connettere due binari SQUARE a superficie (OTBINSN-OTBINSG). Compatibile con OTPBCN-OTPBCG-OTSPC7N-OTSPC7G-OTFAC80N-OTLC80N. Necessario giunto meccanico e connettore elettrico curvo (OTCNDCN).
U curved element for connecting two SQUARE surface tracks (OTBINSN-OTBINSG). Compatible with OTPBCN-OTPBCG-OTSPC7N-OTSPC7G-OTFAC80N-OTLC80N. Mechanical joint and curved electrical connector required (OTCNDCN).



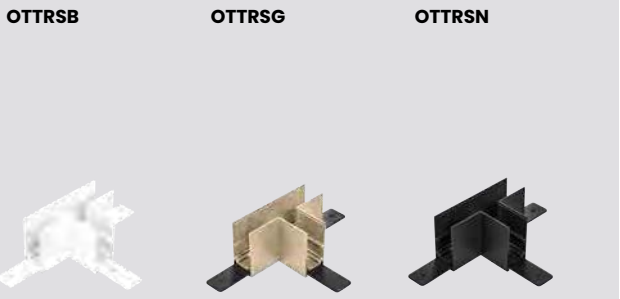
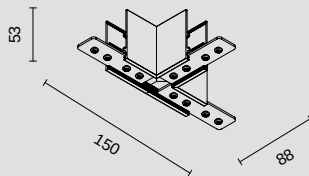
Connessione curva a C
C curved connection

Connessione curva a C con raggio di curvatura 30cm, per binari SQUARE a superficie (OTBINSN-OTBINSG) compatibile con OTPBCN-OTPBCG-OTSPC7N-OTSPC7G. 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-OTBINSG). Compatible with OTPBCN-OTPBCG-OTSPC7N-OTSPC7G. Mechanical joint and curved electrical connector required (OTCNDCN). Luminaires cannot be installed in the middle part of the curve.



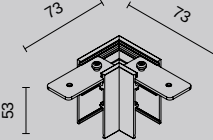
Connessione a T
T connection

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).



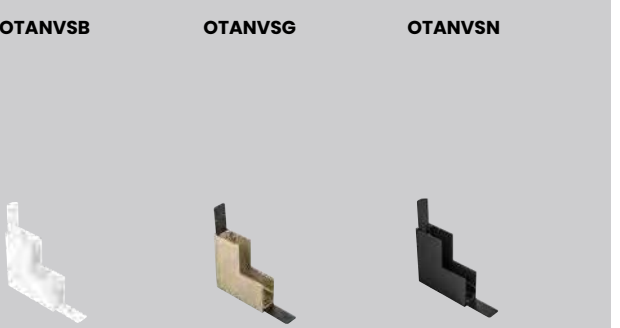
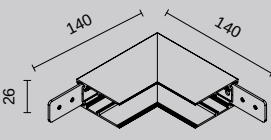
Connessione ad angolo complanare
Coplanar angle connection

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).



Connessione ad angolo perpendicolare
Perpendicular angle connection

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).



Elementi per sospensione
Elements for suspension

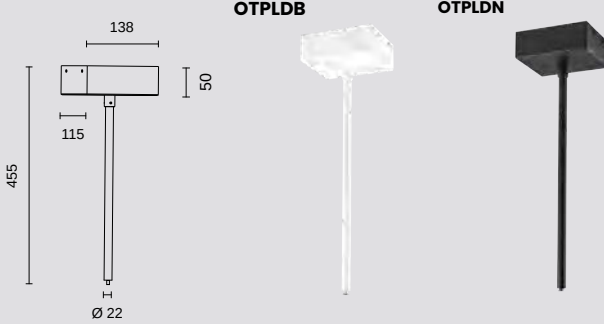
Kit sospensione con 2 cavetti in metallo, compatibile con binario SQUARE a superficie. Adatto anche a sistema ROUND.
Suspension kit with 2 metal cables, compatible with SQUARE surface track. Also suitable for ROUND system.



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

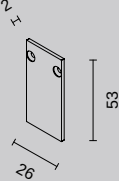


Asta per sospensione rigida con cover per driver OTDRC, compatibile con binari SQUARE a superficie. Compatibile anche con sistema ROUND.
Rod for rigid suspension with cover for driver OTDRC, compatible with SQUARE surface tracks. Also compatible with ROUND system.



Chiusura finale
End cap

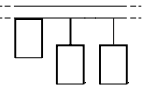
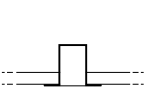
Elemento di chiusura finale per binario SQUARE a superficie (OTBINSB-OTBINSN-OTBINSG). End cap for SQUARE surface track (OTBINSB-OTBINSN-OTBINSG).





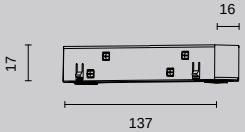
Accessori Accessories

SQUARE incasso recessed SQUARE superficie surface



Connettore elettrico lineare Linear electrical connector

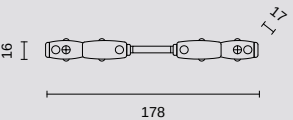
Elemento per la connessione Elettrica di due binari SQUARE ad incasso (OTBININ-OTBINIB), SQUARE a superficie (OTBINSN-OTBINSB-OTBINSG), adatto anche a sistema ROUND. Necessario il giunto meccanico.
Element for electrical connection of two SQUARE recessed tracks (OTBININ-OTBINIB) and SQUARE surface tracks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



bianco white	nero black
OTCNB	OTCNN

Connettore elettrico per connessioni curve Electrical connector for curved connections

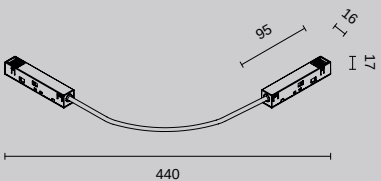
Modulo di connessione elettrica per collegare un binario SQUARE (OTBININ- OTBINSN- OTBINSG) ad una connessione curva a C (OTCR30SN-OTCR30SG-OTCR30IN) o ad U (OTCUSN-OTCUSG- OTCUIN). Necessario giunto meccanico.
Electrical connection module for connecting a SQUARE track (OTBININ- OTBINSN- OTBINSG) to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



OTCNDN

Connettore elettrico angolare Angle electrical connector

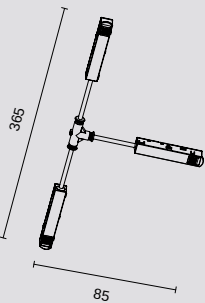
Modulo di connessione elettrica per angolo, sia complanare che perpendicolare (OTANVIN-OTANVIB-OTANIN-OTANIB- OTANSN-OTANSB-OTANS-OTANSVSN-OTANSVSB-OTANSVSG).
Electrical connection module for corner, both coplanar and perpendicular (OTANVIN-OTANVIB-OTANIN-OTANIB- OTANSN-OTANSB-OTANS-OTANSVSN-OTANSVSB-OTANSVSG).



OTCNDB	OTCNDN

Connettore elettrico a T T electrical connector

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



OTCNTB	OTCNTN

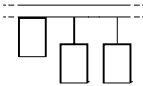
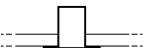
Driver e alimentazione

Driver and power supply

SQUARE incasso recessed

SQUARE superficie surface

ROUND superficie surface

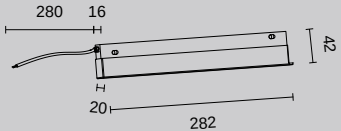


Driver attacco magnetico

Magnetic attachment driver

Driver magnetico da installare direttamente a binario. Compatibile con serie SQUARE 48Vdc - ROUND 48vdc.

Magnetic driver to be installed directly on track. Compatible with SQUARE 48Vdc - ROUND 48vdc series.



nero
black

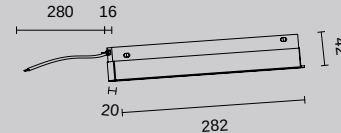
OTD100

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



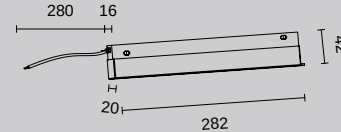
OTD150

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



OTD250

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

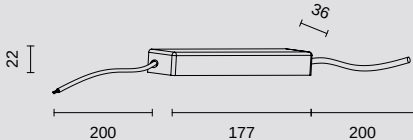


Driver remoto

Remote driver

Compatibile con qualsiasi sistema 48Vdc. Articolo necessario per l'opzione di alimentazione con driver remoto, indispensabile il collegamento al modulo di input elettrico (OTMIN-OTMIB). Disponibile cover (OTCVB-OTCVG-OTCVN).

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



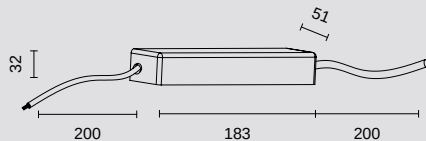
OTDS100

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



OTDS200

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

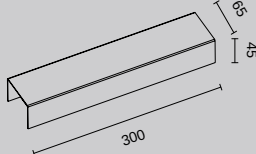


Cover per driver remoto

Cover for remote driver

Compatibile con driver OTDS100 e OTDS200.

Compatible with OTDS100 and OTDS200 drivers.



bianco
white

oro
gold

nero
black

OTCVB

OTCVG

OTCVN

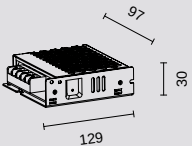


Driver remoto per sospensione rigida

Remote driver for rigid suspension

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 option and remote power supply, 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

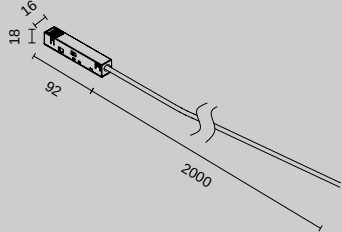


Modulo di input elettrico

Electrical input module

Articolo necessario per l'opzione di alimentazione con driver remoti (OTDS100-OTDS200-OTDRC).

Item required for power supply option with remote drivers (OTDS100-OTDS200-OTDRC).



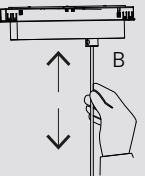
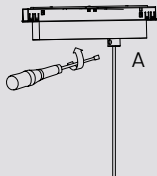
OTMIB

OTMIN



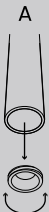
Schema regolazione cavi

Cable adjustable scheme



Schema montaggio lente

Lens assembly scheme



Ring

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

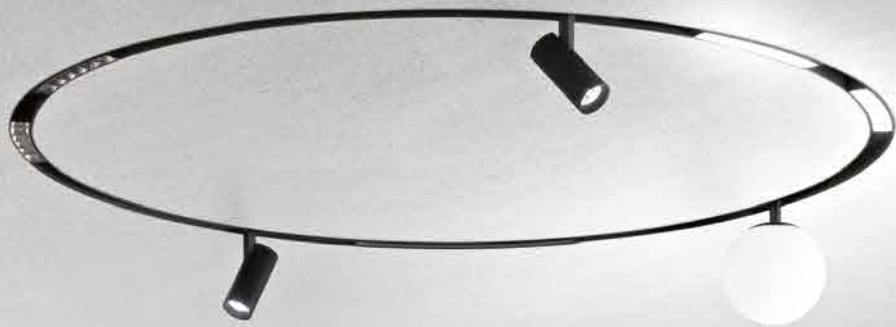
48V magnetic track circular system with rectangular section. Available in surface and recessed versions. Suspension installation achievable with specific KIT. Magnetic interlocking attachment.



RING
Incasso Recessed / Superficie Surface



BINARI MAGNETICI 48V 48V MAGNETIC TRACKS



RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE





BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE



Binario magnetico 48V 48V magnetic track

binario a incasso
recessed track



RING incasso recessed

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

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

Ring incasso
Ring recessed



corpi illuminanti luminaires
pag. 132

accessori accessories
pag. 136

driver e alimentazione driver and power supply
pag. 138



3,34 Kg



0,034 m³



4,47 Kg

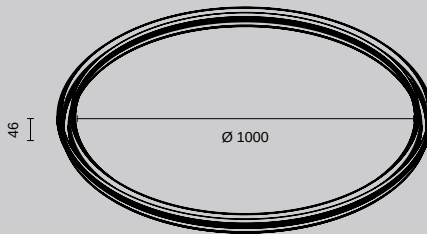
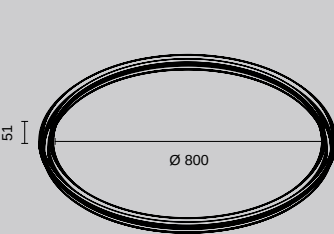


0,048 m³

nero
black

Ø 800
OTBINC180N

Ø 1000
OTBINC1100N

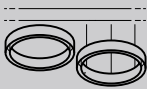




BINARI MAGNETICI 48V 48V MAGNETIC TRACKS

Binario magnetico 48V 48V magnetic track

binario a superficie
surface track



RING superficie surface

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

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

Ring superficie
Ring surface



RING SUPERFICIE RING SURFACE

corpi illuminanti luminaires
pag. 132

accessori accessories
pag. 136

driver e alimentazione driver and power supply
pag. 138



2,95 Kg



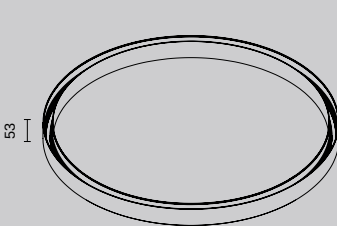
0,033 m³



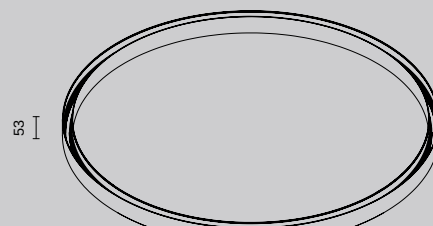
4,09 Kg



0,053 m³



Ø 800



Ø 1000



oro
gold

Ø 800
OTBINC80G

Ø 1000
OTBINC100G

nero
black

Ø 800
OTBINC80N

Ø 1000
OTBINC100N

RING incasso

RING recessed

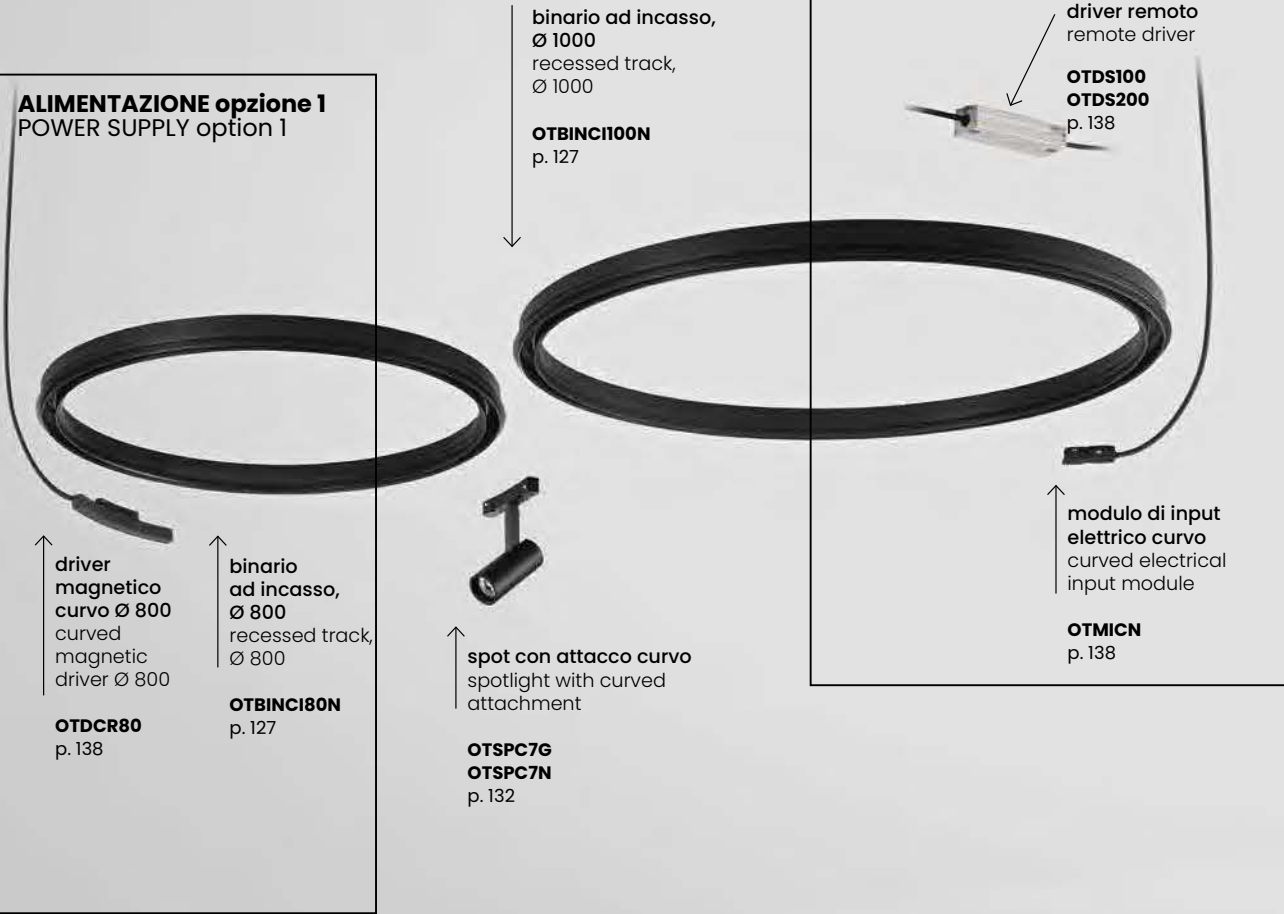
Schema di installazione Installation scheme



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

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

ALIMENTAZIONE opzione 2 POWER SUPPLY option 2



corpi illuminanti luminaires



spot con attacco curvo
spotlight with curved attachment

p. 132



sfera LED con attacco curvo
LED sphere with curved attachment

p. 133



elemento lineare curvo
curved linear element

p. 134



elemento beta curvo
curved beta element

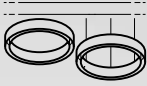
p. 135

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

RING superficie

RING surface

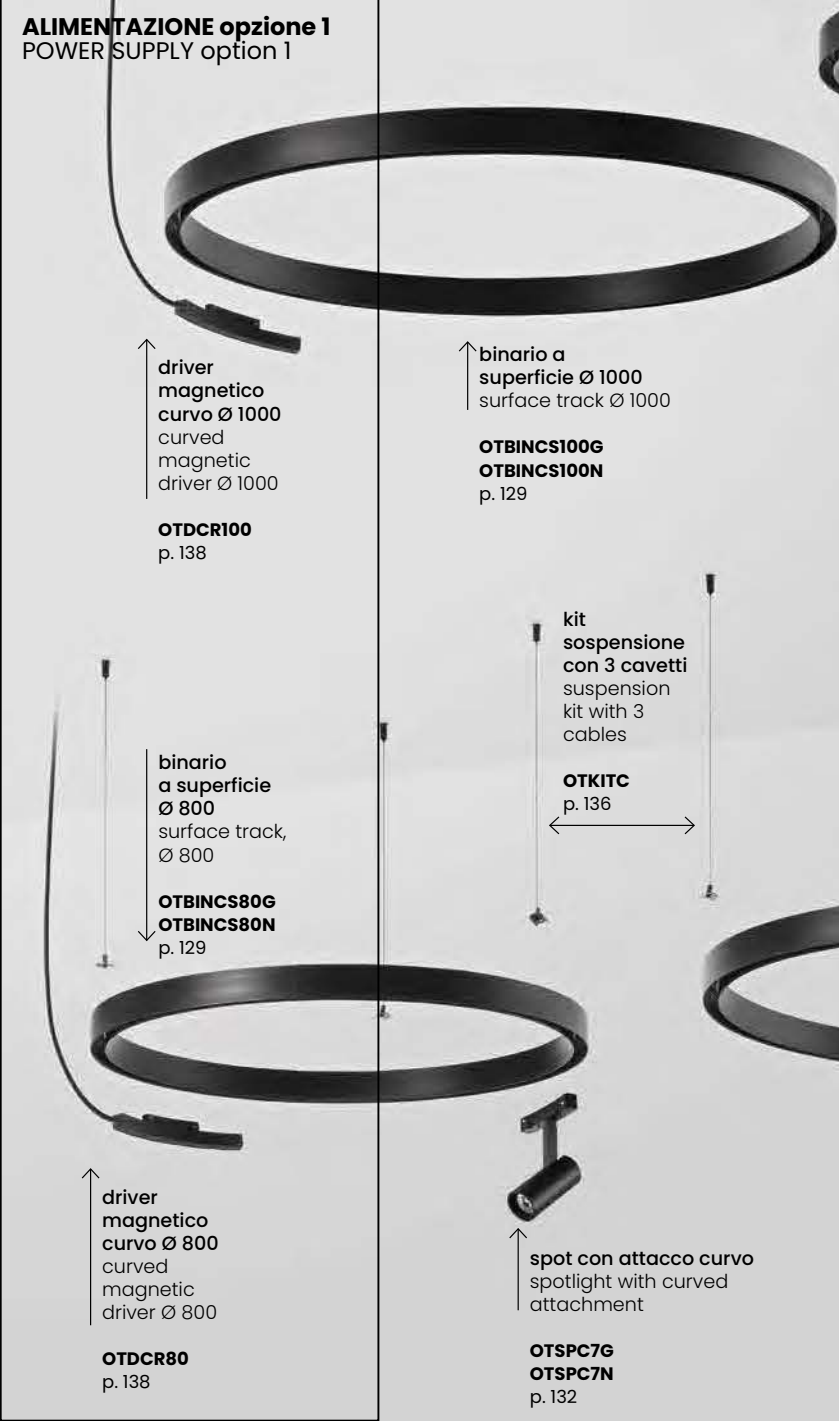
Schema di installazione Installation scheme



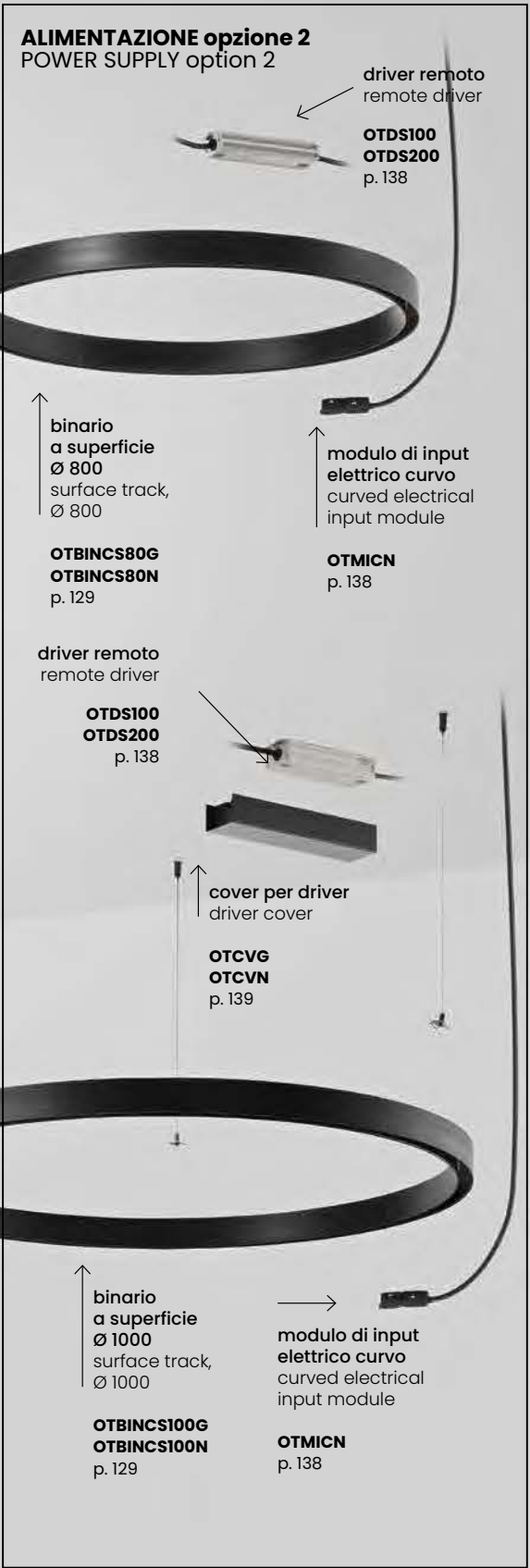
Sistema circolare a binario magnetico 48V con sezione rettangolare. Disponibile nella versione a superficie e ad incasso. Installazione a sospensione realizzabile con apposito KIT. Aggancio a incastro magnetico.

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

ALIMENTAZIONE opzione 1 POWER SUPPLY option 1

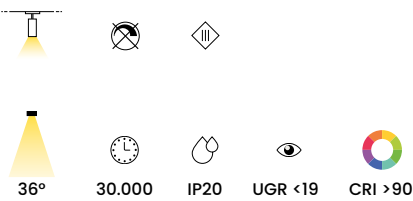
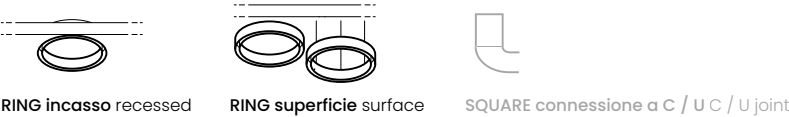


ALIMENTAZIONE opzione 2 POWER SUPPLY option 2



Spot con attacco curvo Spotlight with curved attachment

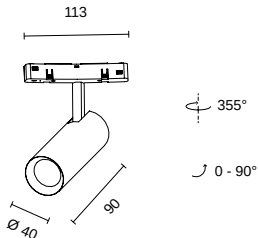
compatibile con i seguenti binari
compatible with the following tracks



Faretto orientabile LED a 48Vdc in alluminio. Diffusore in policarbonato. Attacco curvo ad incastro magnetico. Compatibile con: sistema RING (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Adatto anche a connessioni a C e a U del sistema SQUARE. COB Bridgelux. Non dimmerabile. 48Vdc LED adjustable spotlight made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with RING system (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Also suitable for C joints and U joints of SQUARE system. Bridgelux COB. Non-dimmable.

sorgente luminosa
light source
LED

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

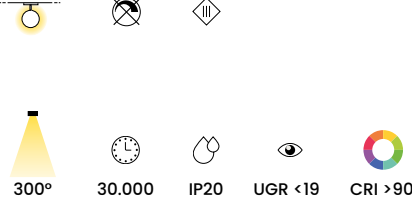
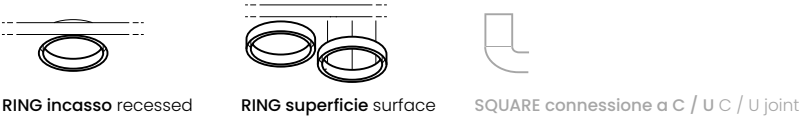


0,20 Kg
0,00014 m³



Sfera LED con attacco curvo LED sphere with curved attachment

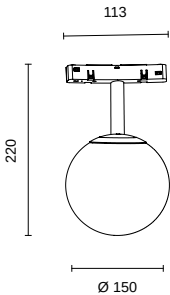
compatibile con i seguenti binari
compatible with the following tracks



Sfera LED a 48Vdc in alluminio. Diffusore in vetro. Attacco curvo ad incastro magnetico. Compatibile con sistema RING (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Adatto anche a connessioni a C e a U del sistema SQUARE. COB Bridgelux. Non dimmerabile. 48Vdc LED sphere made of aluminium. Glass diffuser. Magnetic interlocking curved attachment. Compatible with RING system (OTBINCI80N-OTBINCI100N-OTBINCS80N-OTBINCS80G-OTBINCS100N-OTBINCS100G). Also suitable for C joints and U joints of SQUARE system. Bridgelux COB. Non-dimmable.

sorgente luminosa
light source
LED

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



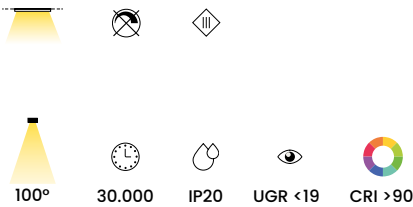
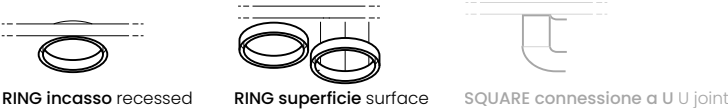
0,48 Kg
0,0022 m³



RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE

Elemento lineare curvo Curved linear element

compatibile con i seguenti binari
compatible with the following tracks



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

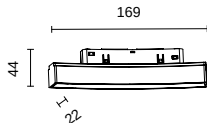
48Vdc curved linear element made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with RING circular track (OTBINCI100N-OTBINCI80N-OTBINCS100N-OTBINCS80N-OTBINCS100G-OTBINCS80G). Each diameter has its own specific attachment (80/100 cm). Also compatible with U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



sorgente luminosa
light source
LED

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

0,14 Kg 0,00016 m³



nero
black

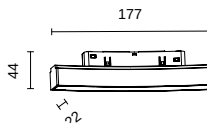
OTLC80N



compatibile con Ø 800 mm
compatible with Ø 800 mm

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

0,14 Kg 0,00017 m³



nero
black

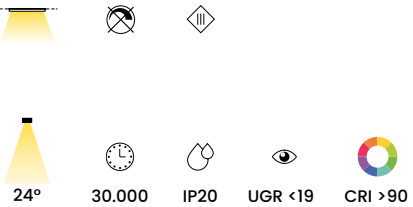
OTLC100N



compatibile con Ø 1000 mm
compatible with Ø 1000 mm

Elemento beta curvo Curved beta element

compatibile con i seguenti binari
compatible with the following tracks



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

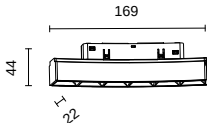
48Vdc curved beta element made of aluminium. Polycarbonate diffuser. Magnetic interlocking curved attachment. Compatible with RING circular track (OTBINCI100N-OTBINCI80N-OTBINCS100N-OTBINCS80N-OTBINCS100G-OTBINCS80G). Each diameter has its own specific attachment (80/100 cm). Also compatible with U joint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



sorgente luminosa
light source
LED

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

0,14 Kg 0,00016 m³



nero
black

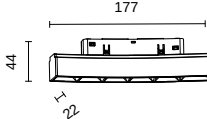
OTFAC80N



compatibile con Ø 800 mm
compatible with Ø 800 mm

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

0,14 Kg 0,00017 m³



nero
black

OTFAC100N



compatibile con Ø 1000 mm
compatible with Ø 1000 mm

Accessori Accessories

RING incasso e superficie RING recessed and surface

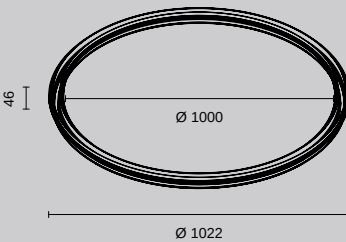
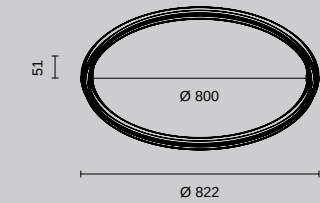


Binario da incasso

Recessed track

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

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



oro
gold

nero
black

Ø 800 mm
OTBINCI80N



3,34 Kg



0,034 m³

Ø 1000 mm
OTBINCI100N



4,47 Kg



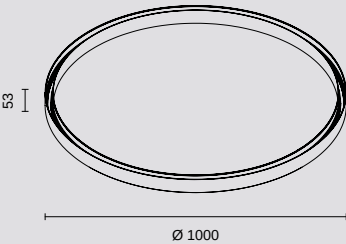
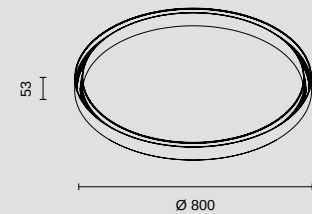
0,048 m³

Binario a superficie

Surface track

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

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



Ø 800 mm
OTBINC80G



Ø 800 mm
OTBINC80N



2,95 Kg



0,033 m³

Ø 1000 mm
OTBINC100G



Ø 1000 mm
OTBINC100N



4,09 Kg



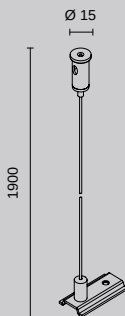
0,053 m³

Kit sospensione

Suspension kit

kit sospensione con 3 cavetti in metallo. Compatibile con la serie RING a superficie.

Suspension kit with 3 metal cables. Compatible with RING surface series.



OTKITC



RING INCASSO E SUPERFICIE RING RECESSED AND SURFACE

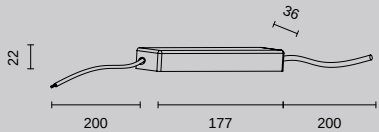
Driver e alimentazione Driver and power supply

RING incasso e superficie RING recessed and surface



Driver remoto Remote driver

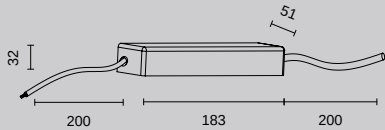
Compatibile con qualsiasi sistema a 48Vdc. Articolo necessario per l'opzione di alimentazione con driver remoto, indispensabile il collegamento al modulo di input elettrico (OTMICN).
Compatible with any 48Vdc system. Item required for power supply option with remote driver, indispensable connection to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



nero
black

OTDS100

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



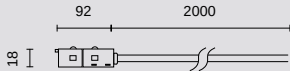
OTDS200

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



Modulo di input elettrico curvo Curved electrical input module

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

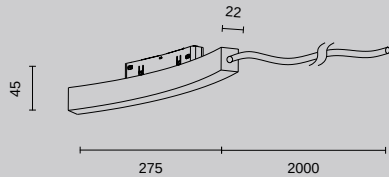


OTMICN



Driver magnetico per Ø 800 Magnetic driver for Ø 800

Driver magnetico da installare direttamente a binario. Compatibile con RING diametro 800 mm (OTBINCI80N-OTBINC80G-OTBINC80N).
Magnetic driver to be installed directly on track. Compatible with RING diameter 800 mm (OTBINCI80N-OTBINC80G-OTBINC80N).



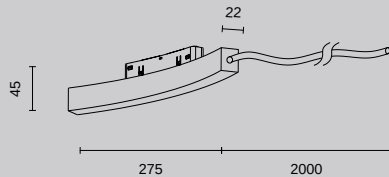
OTDCR80

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



Driver magnetico per Ø 1000 Magnetic driver for Ø 1000

Driver magnetico da installare direttamente a binario. Compatibile con RING diametro 1000 mm (OTBINCI100N-OTBINC100N-OTBINC100G).
Magnetic driver to be installed directly on track. Compatible with RING diameter 1000 mm (OTBINCI100N-OTBINC100N-OTBINC100G).



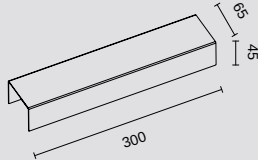
OTDCR100

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



Cover per driver remoto Cover for remote driver

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



oro
gold

OTCVG



nero
black

OTCVN



indoor

Faretti da incasso

Recessed spotlights



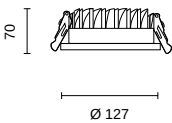
Rex

Faretto LED ad incasso. Struttura in alluminio. Diffusore in policarbonato. Finitura in bianco opaco. Ottica rientrante. Driver incluso. COB Bridgelux.
Recessed LED spotlight. Aluminium structure. Polycarbonate diffuser. Matte white finish. Driver included. Bridgelux COB.

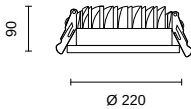
sorgente luminosa
light source

LED

power: **20W**
voltage: **220-240Vac**



power: **40W**
voltage: **220-240Vac**



faretto incasso
recessed spotlight



bianco
white

OTF0074BL	3000K	1600LM
OTF0075BL	4000K	1700LM



faretto incasso
Recessed spotlight



bianco
white

OTF0076BL	3000K	3100LM
OTF0077BL	4000K	3220LM

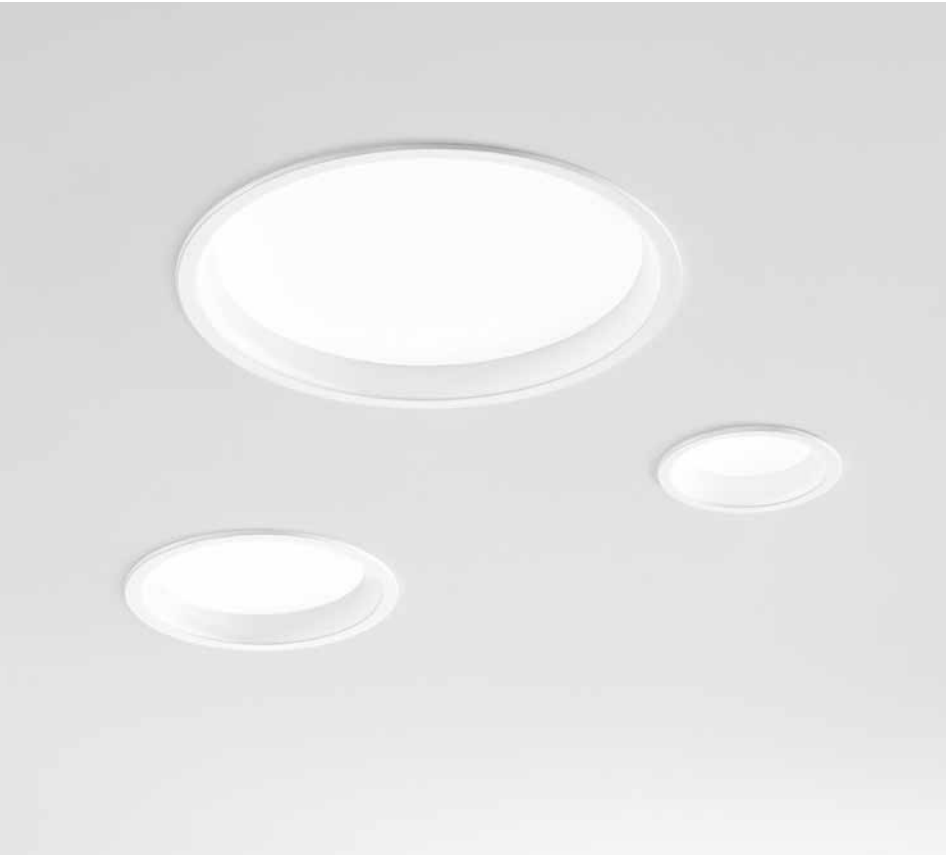




INTERNO INDOOR

Lost

Faretto LED da incasso. Struttura in alluminio, diffusore in policarbonato. Driver incluso.
Recessed LED spotlight. Aluminium structure. Polycarbonate diffuser. Driver included.



FARETTI DA INCASSO RECESSED SPOTLIGHTS

faretto incasso
recessed spotlight





110°



30.000



IP20



Ø 75



UGR <19



CRI >90



0,1 Kg

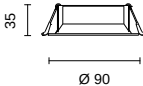


0,00072 m³

bianco white			
OTF0068BL	3000K	585LM	
OTF0069BL	4000K	630LM	



sorgente luminosa
light source
LED
power: 9W
voltage: 220-240Vac





110°



30.000



IP20



Ø 130



UGR <19



CRI >90



0,22 Kg

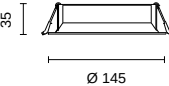


0,0015 m³

bianco white			
OTF0070BL	3000K	1170LM	
OTF0071BL	4000K	1260LM	



sorgente luminosa
light source
LED
power: 18W
voltage: 220-240Vac





110°



30.000



IP20



Ø 205



UGR <19



CRI >90



0,42 Kg

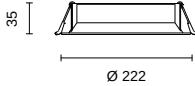


0,0031 m³

bianco white			
OTF0072BL	3000K	2340LM	
OTF0073BL	4000K	2520LM	



sorgente luminosa
light source
LED
power: 36W
voltage: 220-240Vac



Womb square

Faretto LED ad incasso. Struttura in alluminio. Finitura in bianco opaco. Diffusore in policarbonato. Driver incluso.
Recessed LED spotlight. Aluminium structure. Matte white finish. Polycarbonate diffuser. Driver included.



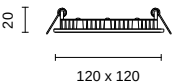
faretto incasso
recessed spotlight



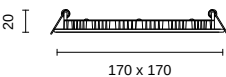
UGR <19	CRI >90	0,17 Kg	0,00087 m³	UGR <19	CRI >90	0,31 Kg	0,0016 m³	UGR <19	CRI >90	0,4 Kg	0,0026 m³
bianco white				bianco white				bianco white			
OTF0086BL				OTF0088BL				OTF0090BL			
3000K 390LM				3000K 880LM				3000K 1470LM			
OTF0087BL				OTF0089BL				OTF0091BL			
4000K 420LM				4000K 970LM				4000K 1660LM			



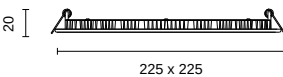
sorgente luminosa
light source
LED
power: 6W
voltage: 220-240Vac



sorgente luminosa
light source
LED
power: 12W
voltage: 220-240Vac



sorgente luminosa
light source
LED
power: 18W
voltage: 220-240Vac



Womb circle

Faretto LED ad incasso. Struttura in alluminio. Finitura in bianco opaco. Diffusore in policarbonato. Driver incluso.
Recessed LED spotlight. Aluminium structure. Matte white finish. Polycarbonate diffuser. Driver included.



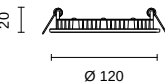
faretto incasso
recessed spotlight



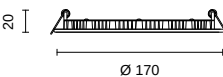
UGR <19	CRI >90	0,15 Kg	0,00087 m³	UGR <19	CRI >90	0,26 Kg	0,0016 m³	UGR <19	CRI >90	0,43 Kg	0,0026 m³
bianco white				bianco white				bianco white			
OTF0080BL				OTF0082BL				OTF0084BL			
3000K 390LM				3000K 880LM				3000K 1470LM			
OTF0081BL				OTF0083BL				OTF0085BL			
4000K 420LM				4000K 970LM				4000K 1660LM			



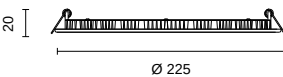
sorgente luminosa
light source
LED
power: 6W
voltage: 220-240Vac



sorgente luminosa
light source
LED
power: 12W
voltage: 220-240Vac



sorgente luminosa
light source
LED
power: 18W
voltage: 220-240Vac







Duel

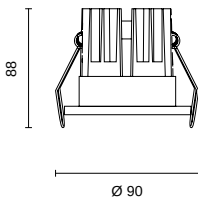
Faretto LED ad incasso. Struttura in alluminio. Diffusore rientrante in policarbonato. Finitura in bianco opaco e nero opaco. Driver incluso. COB Bridgelux.
Recessed LED spotlight. Aluminium structure. Polycarbonate recessed diffuser. Matte white and matte black finish. Driver included. Bridgelux COB.



sorgente luminosa
light source

LED

power: 15W
voltage: 220-240Vac



faretto incasso
recessed spotlight



24°

30.000

IP20

Ø 80

UGR <19

CRI >90

0,25 Kg

0,001 m³

bianco white		nero black	
OTF0094BL	OTF0092NL	3000K	1170LM
OTF0095BL	OTF0093NL	4000K	1275LM



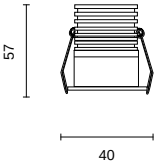


Mad

Faretto LED ad incasso. Struttura in alluminio. Diffusore rientrante in policarbonato. Finitura in bianco opaco e nero opaco. Driver incluso. COB Bridgelux.
Recessed LED spotlight. Aluminium structure. Polycarbonate recessed diffuser. Matte white and matte black finish. Driver included. COB Bridgelux.

sorgente luminosa
light source
LED

power: 5W
voltage: 220-240Vac



faretto incasso
recessed spotlight

50°30.000IP20Ø 35UGR <19CRI >900,24 Kg0,00036 m³

bianco white		nero black	
OTF0048BL		OTF0046NL	3000K 350LM
OTF0049BL		OTF0047NL	4000K 377LM



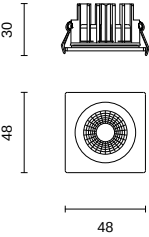
Omnia

Faretto LED ad incasso. Struttura in alluminio. Diffusore in policarbonato. Finitura in bianco opaco e nero opaco. Driver incluso. COB Bridgelux. Recessed LED spotlight. Aluminium structure. Polycarbonate diffuser. Matte white and matte black finish. Driver included. Bridgelux COB.



sorgente luminosa
light source
LED

power: 3W
voltage: 220-240Vac



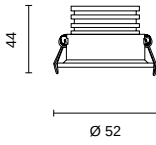
Egg

Faretto LED ad incasso, orientabile. Struttura in alluminio. Diffusore in policarbonato. Finitura in bianco opaco e nero opaco. Driver incluso. COB Bridgelux. Adjustable recessed LED spotlight. Aluminium structure. Polycarbonate diffuser. Matte white and matte black finish. Driver included. Bridgelux COB.



sorgente luminosa
light source
LED

power: 3W
voltage: 220-240Vac



faretti incasso orientabile adjustable recessed spotlight									
bianco white									0,076 Kg
									0,00036 m³
OTF0044BL	OTF0042NL								3000K
OTF0045BL	OTF0043NL								4000K
									195LM
									210LM



INTERNO INDOOR



FARETTI DA INCASSO RECESSED SPOTLIGHTS





FARETTI DA INCASSO RECESSED SPOTLIGHTS

INTERNO INDOOR

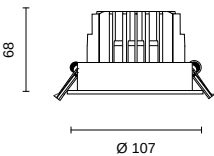


Tresor

Faretto LED ad incasso. Struttura in alluminio. Finitura in bianco opaco e nero opaco. Diffusore in policarbonato. Driver incluso. COB Bridgelux.
Recessed LED spotlight. Aluminium structure. Matte white and matte black finish. Polycarbonate diffuser. Driver included. Bridgelux COB.

sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac



faretto incasso
recessed spotlight



bianco white	nero black		
OTF0052BL	OTF0050NL	3000K	895LM
OTF0053BL	OTF0051NL	4000K	925LM



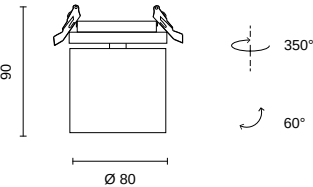


Guaba

Faretto LED ad incasso, orientabile.
Struttura in alluminio. Finitura in bianco
opaco e nero opaco. Diffusore rientrante in
policarbonato. Driver incluso. COB Bridgelux.
Adjustable recessed LED spotlight. Aluminium
structure. Matte white and matte black finish.
Polycarbonate recessed diffuser.
Driver included. Bridgelux COB.

sorgente luminosa
light source
LED

power: 15W
voltage: 220-240Vac



faretto incasso orientabile adjustable recessed spotlight																		
				24°		30.000		IP20		Ø 70		UGR <19		CRI >90		0,38 Kg		0,00093 m³
bianco white					nero black													
OTF0078BL					OTF0079NL										3000K 1050LM			



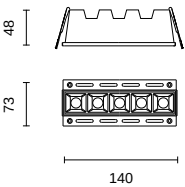


Sub

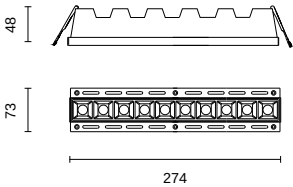
Faretto ad incasso, a filo. Versione a 5 o 10 COB. Struttura in alluminio. Diffusore in policarbonato con ottica antiabbaglio. Mascherina antiabbaglio nera. Driver incluso. LED Osram.
Recessed spotlight. 5 or 10 COB version. Aluminium structure. Anti-glare polycarbonate diffuser. Black anti-glare cover. Driver included. Osram LED.

sorgente luminosa
light source
LED

power: **10W**
voltage: **220-240Vac**



power: **20W**
voltage: **220-240Vac**



faretto incasso
recessed spotlight



bianco
white

OTF0096BL	3000K	805LM
OTF0097BL	4000K	828LM



faretto incasso
Recessed spotlight



bianco
white

OTF0098BL	3000K	1607LM
OTF0099BL	4000K	1660LM





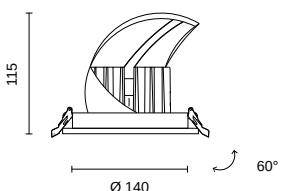
Kitty

Faretto LED ad incasso, orientabile.
Struttura in alluminio. Finitura in bianco
opaco e nero opaco. Diffusore in
polycarbonato. Driver incluso.
COB Bridgelux.
Adjustable recessed LED spotlight.
Aluminium structure. Matte white and
matte black finish. Polycarbonate
diffuser. Driver included. Bridgelux COB.



sorgente luminosa
light source
LED

power: 30W
voltage: 220-240Vac



faretto incasso orientabile
adjustable recessed spotlight



24°30.000IP20Ø 125UGR <19CRI >900,69 Kg0,003 m³

bianco white	nero black		
OTF0056BL	OTF0054NL	3000K	2350LM
OTF0057BL	OTF0055NL	4000K	2440LM



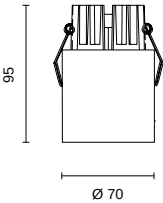


Beach

Faretto LED ad incasso. Struttura in alluminio. Finitura in bianco opaco e nero opaco. Diffusore in policarbonato. Driver incluso. COB Bridgelux. IP54. Recessed LED spotlight. Aluminium structure. Matte white and matte black finish. Polycarbonate diffuser. Driver included. Bridgelux COB. IP54.

sorgente luminosa
light source
LED

power: 9W
voltage: 220-240Vac

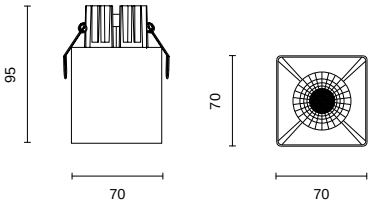


Bath

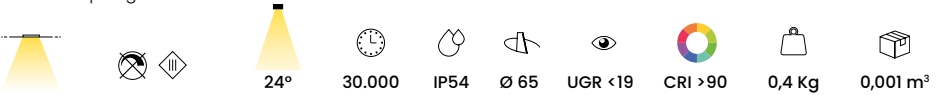
Faretto LED ad incasso. Struttura in alluminio. Finitura in bianco opaco e nero opaco. Diffusore in policarbonato. Driver incluso. COB Bridgelux. IP54. Recessed LED spotlight. Aluminium structure. Matte white and matte black finish. Polycarbonate diffuser. Driver included. Bridgelux COB. IP54.

sorgente luminosa
light source
LED

power: 9W
voltage: 220-240Vac



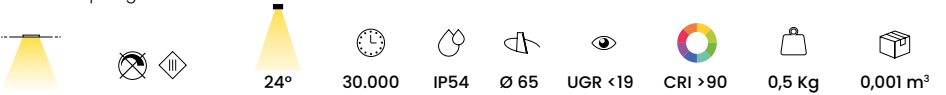
faretto incasso
recessed spotlight



bianco white	nero black		
OTF0101BL	OTF0100NL	3000K	585LM



faretto incasso
recessed spotlight



bianco white	nero black		
OTF0103BL	OTF0102NL	3000K	585LM





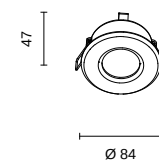
Daft

Faretto GU10 ad incasso. Struttura in lega di zinco. Finitura in bianco opaco e nero opaco. IP44.
Recessed GU10 spotlight. Zinc alloy structure. Matte white and matte black finish. IP44.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP44 Ø 75 0,14 Kg 0,00052 m³

bianco
white

nero
black

OTF104B

OTF105N





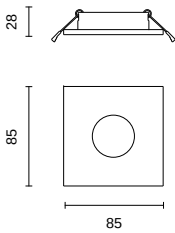
Fabric

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco e nero opaco. IP44.
Recessed GU10 spotlight. Aluminium structure. Matte white and matte black finish. IP44.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP44 Ø 75 0,14 Kg 0,00069 m³

bianco white	nero black
OTF0011B	OTF0012N





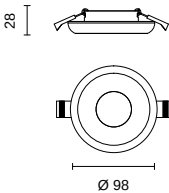
Lampo

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco, nero opaco, oro e cromo.
Recessed GU10 spotlight. Aluminium structure. Finish in matte white, matte black, gold and chrome.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP20



Ø 75



0,15 Kg



0,0006 m³

bianco
white

OTF0001B

cromo
chrome

OTF0003C

oro
gold

OTF0004G

nero
black

OTF0002N



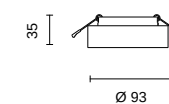
Cromie

Faretto GU10 ad incasso, lampada rientrante. Struttura in alluminio. Finitura in bianco opaco e nero opaco.
Recessed GU10 spotlight, recessed lamp. Aluminium structure. Matte white and matte black finish.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP20



Ø 75



0,17 Kg



0,00069 m³

bianco
white

OTF0015B



nero
black

OTF0016N



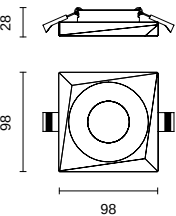
Valley

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco e nero opaco. .
Recessed GU10 spotlight. Aluminium structure. Matte white and matte black finish.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretti incasso
recessed spotlight

bianco
white

nero
black

OTF0013B

OTF0014N



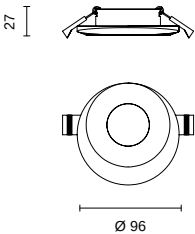
Tuono

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco e nero opaco.
Recessed GU10 spotlight. Aluminium structure. Matte white and matte black finish.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretti incasso
Recessed spotlight

bianco
white

nero
black

OTF0005B

OTF0006N





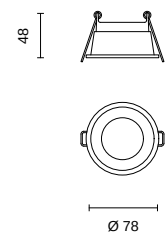
INTERNO INDOOR

Tenax

Faretto GU10 ad incasso, lampada rientrante. Struttura in alluminio. Finitura in bianco opaco e nero opaco.
Recessed GU10 spotlight, recessed lamp. Aluminium structure. Matte white and matte black finish.

sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac

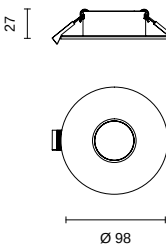


Migo

Faretto GU10 ad incasso. Struttura in alluminio. Disponibile in diverse finiture.
Recessed GU10 spotlight. Aluminium structure. Available in different finishes.

sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP20

Ø 70

0,11 Kg

0,0006 m³

bianco
white

nero
black

OTF0025B

OTF0026N



faretto incasso
recessed spotlight



IP20

Ø 75

0,11 Kg

0,0006 m³

bianco
white

nero
black

OTF0009B

OTF0010N



FARETTI DA INCASSO RECESSED SPOTLIGHTS

Gibò

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco, nero opaco e oro.
Recessed GU10 spotlight. Aluminium structure. Finish in matte white, matte black and gold.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac

faretti incasso
recessed spotlight

IP20

Ø 90

0,099 Kg

0,00067 m³

bianco
white

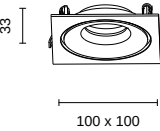
oro
gold

nero
black

OTF0022B

OTF0024G

OTF0023N



Baya

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco, nero opaco e oro.
Recessed GU10 spotlight. Aluminium structure. Finish in matte white, matte black and gold.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac

faretti incasso
recessed spotlight

IP20

Ø 90

0,082 Kg

0,0005 m³

bianco
white

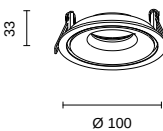
oro
gold

nero
black

OTF0019B

OTF0021G

OTF0020N





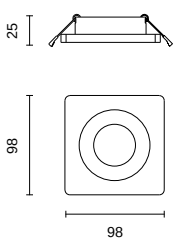
INTERNO INDOOR

Pacha

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco e nero opaco.
Recessed GU10 spotlight. Aluminium structure. Matte white and matte black finish.

sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP20 Ø 75 0,17 Kg 0,00077 m³

bianco white	nero black
OTF0007B	OTF0008N





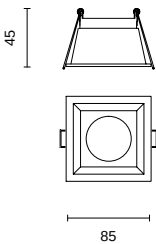
Digital

Faretto GU10 ad incasso, lampada rientrante. Struttura in alluminio. Finitura in bianco opaco e nero opaco.
Recessed GU10 spotlight, recessed lamp.
Aluminium structure. Matte white and matte black finish.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP20



75x75



0,12 Kg



0,00059 m³

bianco
white

OTF0027B



nero
black

OTF0028N





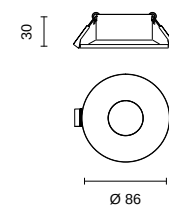
Planet

Faretto GU10 ad incasso, lampada rientrante. Struttura in alluminio. Finitura in bianco opaco e nero opaco.
Recessed GU10 spotlight, recessed lamp. Aluminium structure. Matte white and matte black finish.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP20

Ø 75

0,12 Kg

0,0006 m³

bianco
white

nero
black

OTF0017B

OTF0018N



Ministry

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco.
Recessed GU10 spotlight. Aluminium structure. Matte white finish.



sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

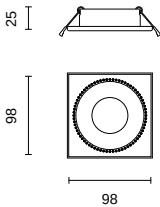
max power: 1 x 20W
voltage: 220-240Vac

faretto incasso
recessed spotlight

 IP20 Ø 75 0,17 Kg 0,00077 m³

 bianco
white

OTF0036B



Ageha

Faretto GU10 ad incasso. Struttura in alluminio. Finitura in bianco opaco.
Recessed GU10 spotlight. Aluminium structure. Matte white finish.



sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

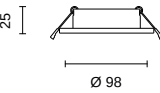
max power: 1 x 20W
voltage: 220-240Vac

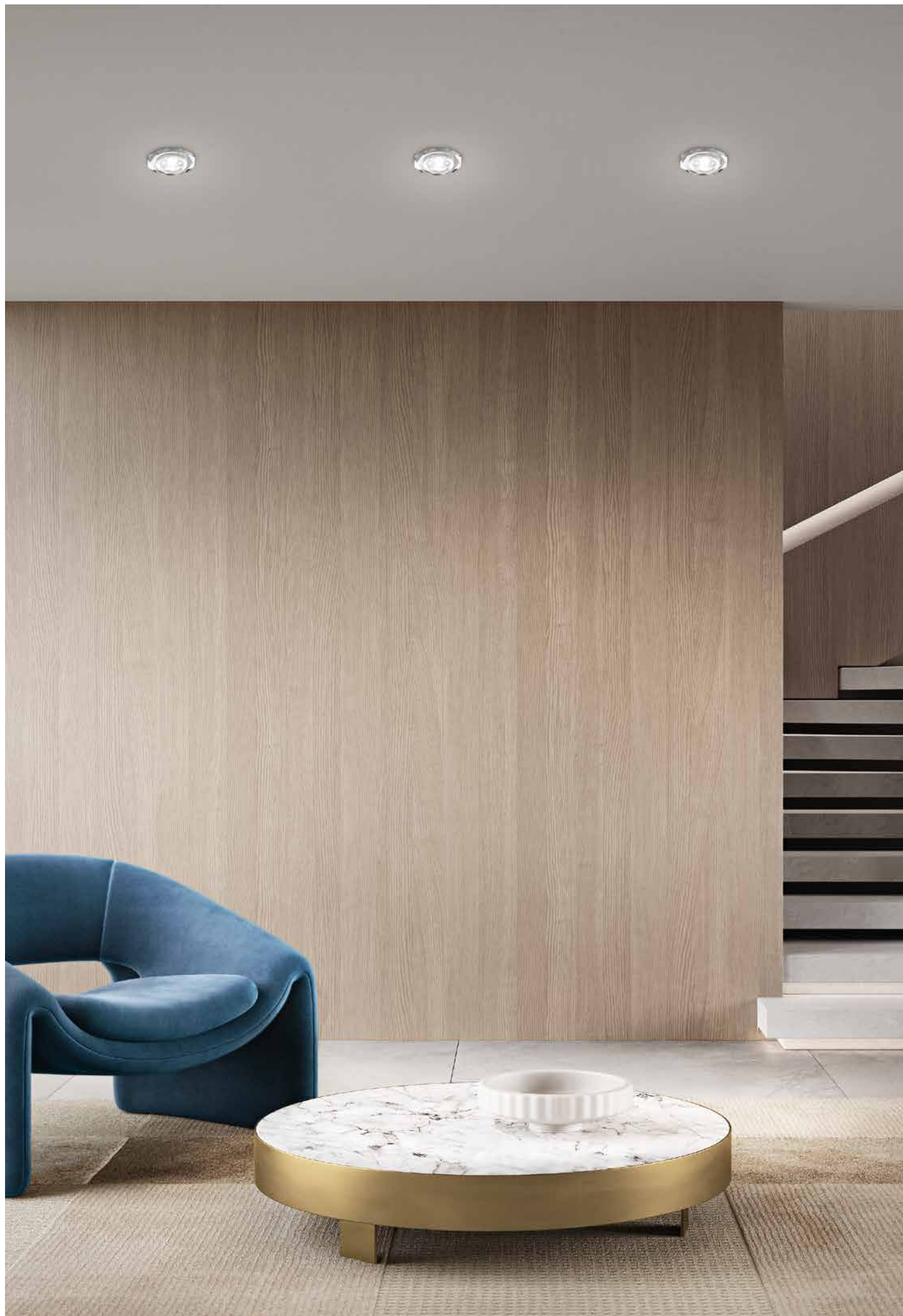
faretto incasso
recessed spotlight

 IP20 Ø 75 0,13 Kg 0,0006 m³

 bianco
white

OTF0035B





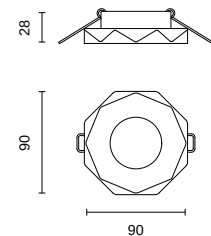
DC10

Faretto GU10 ad incasso.
Struttura in vetro e alluminio.
Recessed GU10 spotlight. Glass and
aluminium structure.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto incasso
recessed spotlight



IP20 Ø 75 0,15 Kg 0,0006 m³

trasparente
transparent

OTF0037

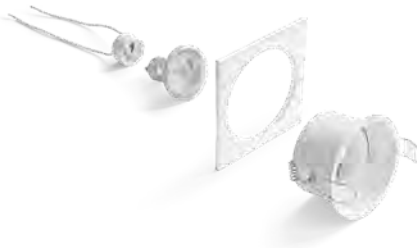




INTERNO INDOOR

Levels

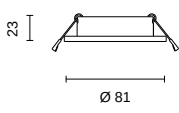
Faretto tondo GU10 ad incasso, orientabile. Struttura in alluminio. Finitura in bianco opaco e nero opaco. Accessorio mascherina quadrata in metallo acquistabile separatamente. Adjustable recessed GU10 round spotlight. Aluminium structure. Matte white and matte black finish. Square metal cover accesory purchased separately.



sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



FARETTI DA INCASSO RECESSED SPOTLIGHTS

faretto incasso orientabile
adjustable recessed spotlight

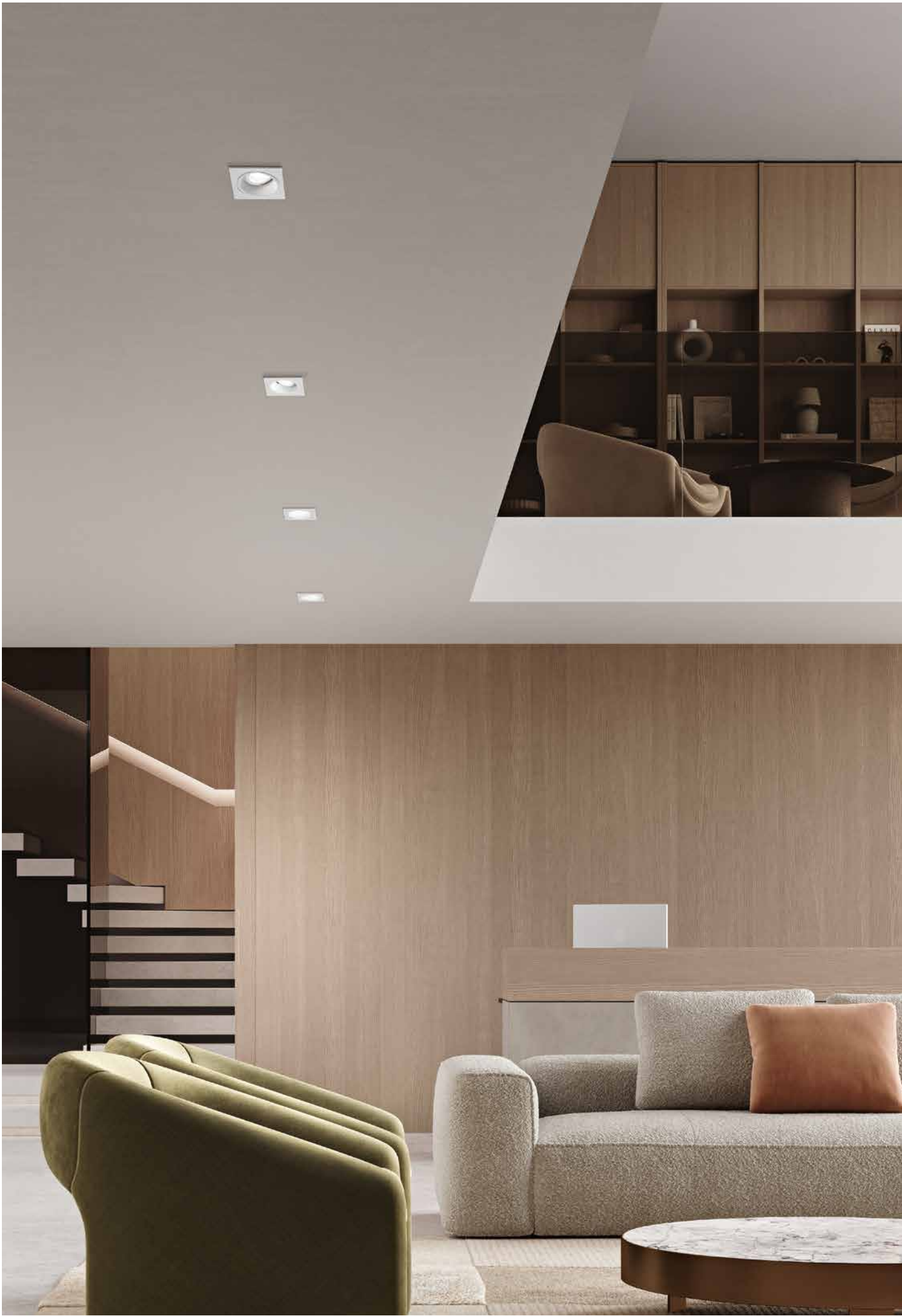


IP20 Ø 75 0,11 Kg 0,00077 m³

MD

bianco white	nero black	bianco white	nero black
OTF0031B	OTF0032N	OTF0033B	OTF0034N





Comb

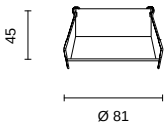
Faretto tondo GU10 ad incasso, orientabile. Lampada rientrante. Struttura in alluminio. Finitura in bianco opaco e nero opaco. Accessorio mascherina quadrata in metallo acquistabile separatamente. Adjustable recessed GU10 round spotlight. Recessed lamp. Aluminium structure. Matte white and matte black finish. Square metal cover accessory purchased separately.



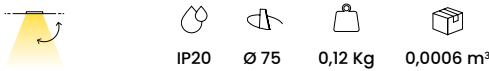
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac

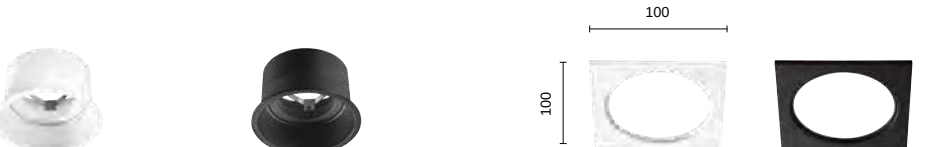


faretto incasso orientabile
adjustable recessed spotlight



MD

bianco white	nero black	bianco white	nero black
OTF0029B	OTF0030N	OTF0033B	OTF0034N



Punk

Faretto GU10 ad incasso, orientabile.
Struttura in zinco. Finitura in bianco opaco
e nero opaco. Lampada rientrante.
Adjustable recessed GU10 spotlight. Zinc
structure. Matte white and matte black
finish. Recessed lamp.



sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac

faretto incasso orientabile
adjustable recessed spotlight



IP20



80x80



0,16 Kg



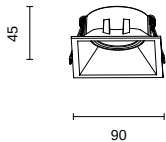
0,00071 m³

bianco
white

OTF108B

nero
black

OTF109N



Fat

Faretto GU10 ad incasso, orientabile.
Struttura in zinco. Finitura in bianco opaco
e nero opaco. Lampada rientrante.
Adjustable recessed GU10 spotlight. Zinc
structure. Matte white and matte black
finish. Recessed lamp.



sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac

faretto incasso orientabile
adjustable recessed spotlight



IP20



Ø 85



0,14 Kg



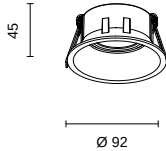
0,00071 m³

bianco
white

OTF106B

nero
black

OTF107N



Rumba

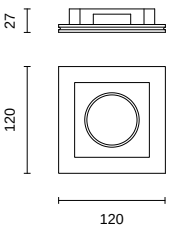
Faretto da incasso GU10. Struttura in gesso. Verniciabile. Lampada rientrante. GU10 recessed spotlight. Gypsum structure. Paintable. Recessed lamp.



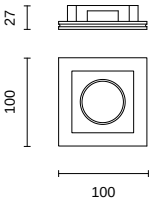
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



max power: 1 x 20W
voltage: 220-240Vac



faretto da incasso
recessed spotlight

IP20 123x123 0,56 Kg 0,0037 m³

bianco
white

RUMBA/120



faretto da incasso
recessed spotlight

IP20 103x103 0,44 Kg 0,0014 m³

bianco
white

RUMBA/100



Jazz

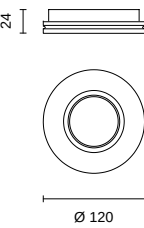
Faretto da incasso GU10. Struttura in gesso. Verniciabile. Lampada rientrante. GU10 recessed spotlight. Gypsum structure. Paintable. Recessed lamp.



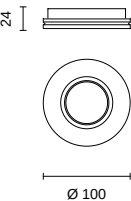
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



max power: 1 x 20W
voltage: 220-240Vac



faretto da incasso
recessed spotlight

IP20 Ø 123 0,54 Kg 0,0037 m³

bianco
white

JAZZ/120



faretto da incasso
recessed spotlight

IP20 Ø 103 0,3 Kg 0,0014 m³

bianco
white

JAZZ/100



indoor

Segnapassi

Steplights

Funky

Segnapasso LED da incasso a luce indiretta, in gesso verniciabile.
Indirect light recessed LED steplight, made of paintable gypsum.



sorgente luminosa
light source
LED

power: 1W
voltage: 220-240Vac

segnapassi
steplight

100°

30.000

IP20

CRI >80

145x173

1,2 Kg

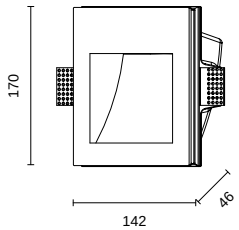
0,005 m³

bianco
white

FUNKY/170

3000K

90LM



Valzer

Segnapasso LED da incasso a luce indiretta, in gesso verniciabile.
Indirect light recessed LED steplight, made of paintable gypsum.



sorgente luminosa
light source
LED

power: 1W
voltage: 220-240Vac

segnapassi
steplight

100°

30.000

IP20

CRI >80

103x103

0,66 Kg

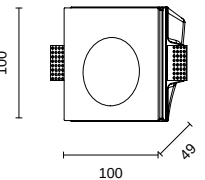
0,0031 m³

bianco
white

VALZER/100

3000K

90LM



Technical drawing of a rectangular box. The front face is a rectangle with a height of 320 and a width of 100. A vertical oval shape is centered on the front face. The box has a depth of 45. The drawing includes a top view and a side view, showing the box's three-dimensional structure.



3000K 90LM

206



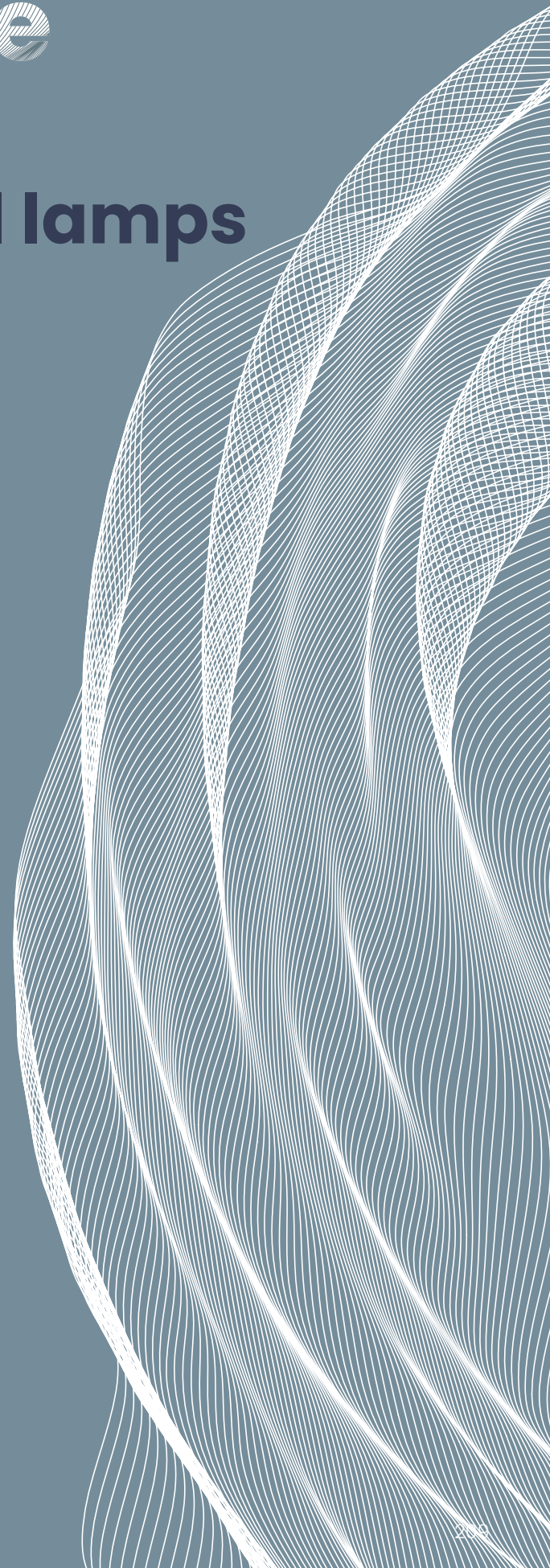
3000K 90LM

207

indoor

Plafoniere e applique

Ceiling and wall lamps





INTERNO INDOOR

Half

Plafoniera LED in alluminio con diffusore in policarbonato. Possibilità di selezionare la temperatura colore (CCT) prima di installare il prodotto. Dimmerabile. Driver incluso.
Aluminium LED ceiling lamp with polycarbonate diffuser. Possible to select the colour temperature (CCT) before installing the product. Dimmable. Driver included.



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS





120°



30.000



IP20



UGR <19



CRI >80



2,33 Kg



0,023 m³

bianco
white

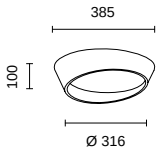
OTPL0010B CCT 3000K+4000K 2050LM



sorgente luminosa
light source

LED

power: 25W
voltage: 220-240Vac





120°



30.000



IP20



UGR <19



CRI >80



5,74 Kg



0,083 m³

bianco
white

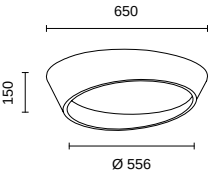
OTPL0011B CCT 3000K+4000K 4229LM



sorgente luminosa
light source

LED

power: 48W
voltage: 220-240Vac





120°



30.000



IP20



UGR <19



CRI >80



8,48 Kg



0,162 m³

bianco
white

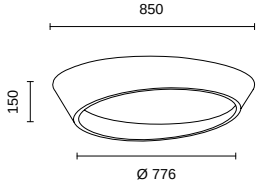
OTPL0012B CCT 3000K+4000K 5010LM



sorgente luminosa
light source

LED

power: 60W
voltage: 220-240Vac





Globus

Plafoniera LED in alluminio con diffusore in policarbonato. Possibilità di selezionare la temperatura colore (CCT) prima di installare il prodotto. Dimmerabile. Driver incluso. Kit sospensione disponibile (OTPLKITB-OTPLKITBG-OTPLKITN) acquistabile separatamente.
Aluminium LED ceiling lamp with polycarbonate diffuser. Possible to select the colour temperature (CCT) before installing the product. Dimmable. Driver included. Suspension kit available (OTPLKITB-OTPLKITBG-OTPLKITN) purchased separately.

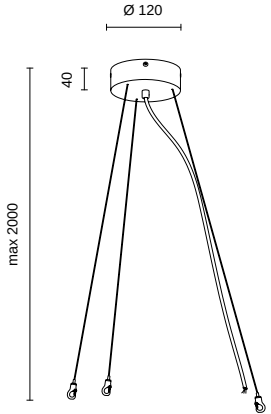


kit sospensione
suspension kit

Il kit di sospensione include: rosone, cavetti regolabili in acciaio e cavo elettrico.
Suspension kit includes: canopy, adjustable steel wires and electric cable.

0,75 Kg 0,0025 m³

bianco white	oro gold	nero black
OTPLKITB	OTPLKITBG	OTPLKITN



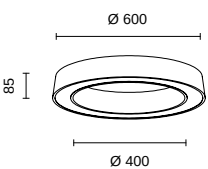


INTERNO INDOOR

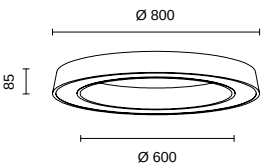
Globus

sorgente luminosa
light source
LED

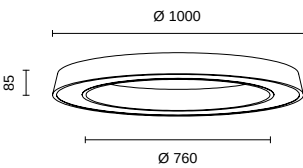
power: **40W**
voltage: **220-240Vac**



power: **60W**
voltage: **220-240Vac**



power: **80W**
voltage: **220-240Vac**



plafoniera
ceiling lamp

110° 30.000 IP20 UGR <19 CRI >80 3,49 Kg 0,054 m³

bianco white	oro gold	nero black	CCT 3000K+4000K	3410LM
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OTPL0001B **OTPL0009BG** **OTPL0002N**



plafoniera
ceiling lamp

110° 30.000 IP20 UGR <19 CRI >80 5,44 Kg 0,092 m³

bianco white	oro gold	nero black	CCT 3000K+4000K	4920LM
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OTPL0003B **OTPL0005BG** **OTPL0004N**



plafoniera
ceiling lamp

110° 30.000 IP20 UGR <19 CRI >80 7,2 Kg 0,14 m³

bianco white	oro gold	nero black	CCT 3000K+4000K	6420LM
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OTPL0006B **OTPL0008BG** **OTPL0007N**



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

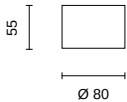


Boiler

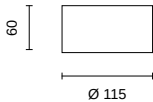
Plafoniera LED in alluminio con diffusore in policarbonato. Possibilità di selezionare la temperatura colore (CCT) prima di installare il prodotto. Dimmerabile. Driver incluso. Kit sospensione (OTKIT01B-OTKIT02N) acquistabile separatamente, disponibile per le misure da 40, 60, 80 cm. Aluminium LED ceiling lamp with polycarbonate diffuser. Possible to select the colour temperature (CCT) before installing the product. Dimmable. Driver included. Suspension kit (OTKIT01B-OTKIT02N) purchased separately, available for sizes 40, 60, 80 cm.

sorgente luminosa
light source
LED

power: 5W
voltage: 220-240Vac



power: 10W
voltage: 220-240Vac



plafoniera ceiling lamp								
		110°	30.000	IP20	UGR <19	CRI >90	0,16 Kg	0,0005 m³
bianco white	nero black							
OTPL0013B	OTPL0014N	CCT 3000K+4000K 409LM						
								
plafoniera ceiling lamp								
		110°	30.000	IP20	UGR <19	CRI >90	0,25 Kg	0,001 m³
bianco white	nero black							
OTPL0015B	OTPL0016N	CCT 3000K+4000K 820LM						
								



INTERNO INDOOR



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

INTERNO INDOOR

220

0,045 Kg 0,0020 m³

OTKIT02N



Technical drawing of a rectangular plate. The vertical dimension is labeled 58. The horizontal dimension is labeled Ø 220.

Technical drawing of a rectangular plate. The vertical dimension is labeled 58. The horizontal dimension is labeled Ø 400.

Technical drawing of a rectangular plate. The vertical dimension is labeled 70. The horizontal dimension is labeled Ø 600.

Technical drawing of a rectangular plate. The vertical dimension is labeled 70. The horizontal dimension is labeled Ø 800.

CCT 3000K+4000K 1609LM



CCT 3000K+4000K 3996LM

CCT 3000K+4000K 7980LM

CCT 3000K+4000K 9580LM

GLM



Baum

Plafoniera LED in alluminio con diffusore in policarbonato. Doppia emissione luminosa. Driver incluso.
Aluminium LED ceiling lamp with polycarbonate diffuser. Double light emission. Driver included.



plafoniera biemissione
double emission ceiling lamp

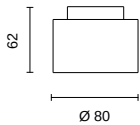


 110°	 30.000	 IP20	 UGR <19	 CRI >90	 0,16 Kg	 0,0007 m³	 110°	 30.000	 IP20	 UGR <19	 CRI >90	 0,3 Kg	 0,001 m³	 110°	 30.000	 IP20	 UGR <19	 CRI >90	 0,43 Kg	 0,0018 m³
																				
bianco white		nero black		bianco white		nero black		bianco white		nero black										
OTPL0027BL	OTPL0027NL	3000K	720LM	OTPL0028BL	OTPL0028NL	3000K	1360LM	OTPL0029BL	OTPL0029NL	3000K	1970LM									



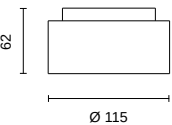
sorgente luminosa
light source
LED

power: 6+3W
voltage: 220-240Vac



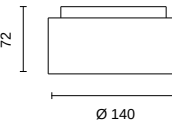
sorgente luminosa
light source
LED

power: 12+3W
voltage: 220-240Vac



sorgente luminosa
light source
LED

power: 18+6W
voltage: 220-240Vac



Aloa ceiling

Struttura in alluminio verniciato a polvere disponibile in diversi colori.
Aluminium structure, powder coated, available in different colours.

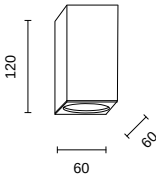
Sospensione disponibile a p. 263
Suspension available p. 263

INTERNO INDOOR



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto
spotlight

IP200,43 Kg0,0026 m³

bianco
white

oro
gold

nero
black

PL.ALOA/B.CO

PL.ALOA/ORO

PL.ALOA/NERO



Per codici METEL vedere listino See the price list for METEL codes

Filo ceiling

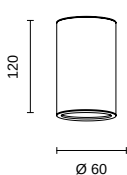
Struttura in alluminio verniciato a polvere disponibile in diversi colori.
Aluminium structure, powder coated, available in different colours.

Sospensione disponibile a p. 262
Suspension available p. 262



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto
spotlight

IP200,38 Kg0,0026 m³

bianco
white

oro
gold

nero
black

PL.FILO/B.CO

PL.FILO/ORO

PL.FILO/NERO



Per codici METEL vedere listino See the price list for METEL codes

PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

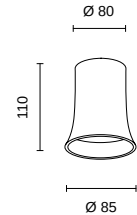


Rock ceiling

Faretto da soffitto in cemento.
Disponibile in diversi colori.
Concrete ceiling spotlight.
Available in different colours.

sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



faretto
spotlight

IP20 0,02 Kg 0,0016 m³

bianco white	rosso red	cemento concrete
PL.ROCK/BIANCO	PL.ROCK/ROSSO	PL.ROCK/CEMENTO



Per codici METEL vedere listino See the price list for METEL codes

INTERNO INDOOR

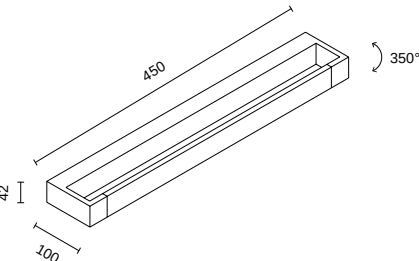


Milo

Applique a LED orientabile in alluminio.
Diffusore in policarbonato.
Driver incluso.
Aluminium adjustable LED wall lamp.
Polycarbonate diffuser.
Driver included.

sorgente luminosa
light source
LED

max power: 12W
voltage: 220-240Vac



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

applique orientabile adjustable wall lamp								
		120° / 350°	30.000	IP20	UGR <19	CRI >90	1 Kg	0,002 m³
bianco white		nero black						
AP.MILO/BIANCO		AP.MILO/NERO		3000K		1104LM		



Per codici METEL vedere listino See the price list for METEL codes

INTERNO INDOOR

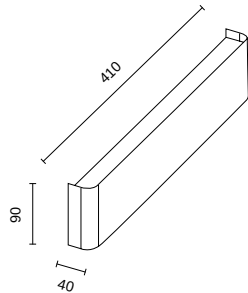


Sasha

Applique a LED in alluminio a doppia
emissione. Diffusore in policarbonato.
Driver incluso.
Aluminium LED double emission wall
lamp. Polycarbonate diffuser.
Driver included.

sorgente luminosa
light source
LED

max power: 14W
voltage: 220-240Vac



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

applique biemissione double emission wall lamp									
		120°	30.000	IP20	UGR <19	CRI >90	1,55 Kg	0,001 m³	
bianco white									
nero black									
AP.SASHA/BIANCO		AP.SASHA/NERO		3000K		1320LM			



Per codici METEL vedere listino See the price list for METEL codes

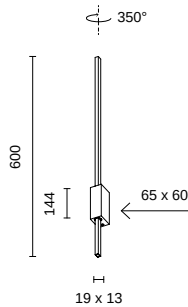


Agos

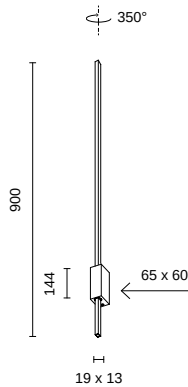
Applique a LED orientabile in alluminio.
Diffusore in policarbonato. Driver incluso.
Dimmerabile.
Aluminium adjustable LED wall lamp.
Polycarbonate diffuser. Driver included.
Dimmable.

sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac



power: 20W
voltage: 220-240Vac



applique orientabile
adjustable wall lamp

bianco white	nero black					
OTAP0001B	OTAP0002N				3000K	860LM

applique orientabile
adjustable wall lamp

bianco white	nero black					
OTAP0003B	OTAP0004N				3000K	1496LM

Fog

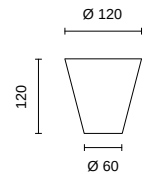
Struttura in alluminio verniciato a polvere disponibile in diversi colori.
Aluminium structure, powder coated, available in different colours.

Le lampadine presenti nell'immagine non sono incluse.
The light bulbs in the image are not included.



sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

max power: 1 x 50W
voltage: 220-240Vac



faretto
spotlight

IP20 0,35 Kg 0,002 m³

bianco white	corten corten	oro gold	nero black
PL.FOG/BIANCO	PL.FOG/CORTEN	PL.FOG/ORO	PL.FOG/NERO



Per codici METEL vedere listino See the price list for METEL codes

Bow

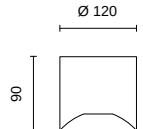
Struttura in alluminio verniciato a polvere disponibile in diversi colori.
Aluminium structure, powder coated, available in different colours.

Le lampadine presenti nell'immagine non sono incluse.
The light bulbs in the image are not included.



sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

max power: 1 x 50W
voltage: 220-240Vac



faretto
spotlight

IP20 0,4 Kg 0,002 m³

bianco white	corten corten	oro gold	nero black
PL.BOW/BIANCO	PL.BOW/CORTEN	PL.BOW/ORO	PL.BOW/NERO



Per codici METEL vedere listino See the price list for METEL codes



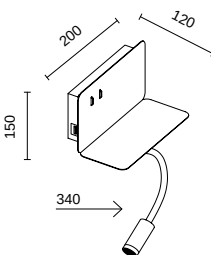
Stan

Applique a LED in metallo verniciato.
Disponibile in diversi colori. Presa USB.
Tasti per doppia accensione integrati.
LED wall lamp in painted metal.
Available in different colours. Integrated
dual power buttons. USB socket.

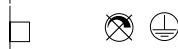


sorgente luminosa
light source
LED

power: 4,5W + 3W
voltage: 220-240Vac



applique
wall lamp



180° + 60°



20.000



IP20



CRI >80



1 Kg



0,0063 m³

bianco
white

nero
black

AP.STAN/BIANCO

AP.STAN/NERO

3000K

560LM



Per codici METEL vedere listino See the price list for METEL codes



Shadow

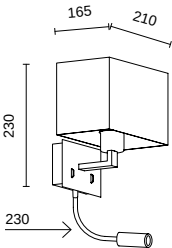
Applique in metallo con paralume più spot a LED orientabile. Tasti per doppia accensione integrati.
Metal wall lamp with lampshade plus adjustable LED spotlight. Integrated dual power buttons.



sorgente luminosa
light source

LED + E27
lampadine non incluse
light bulbs not included

power: 1 x E27 (max 20W) + 3W LED
voltage: 220-240Vac



applique
wall lamp



bianco
white

nero
black

AP.SHADOW/BIANCO

AP.SHADOW/NERO





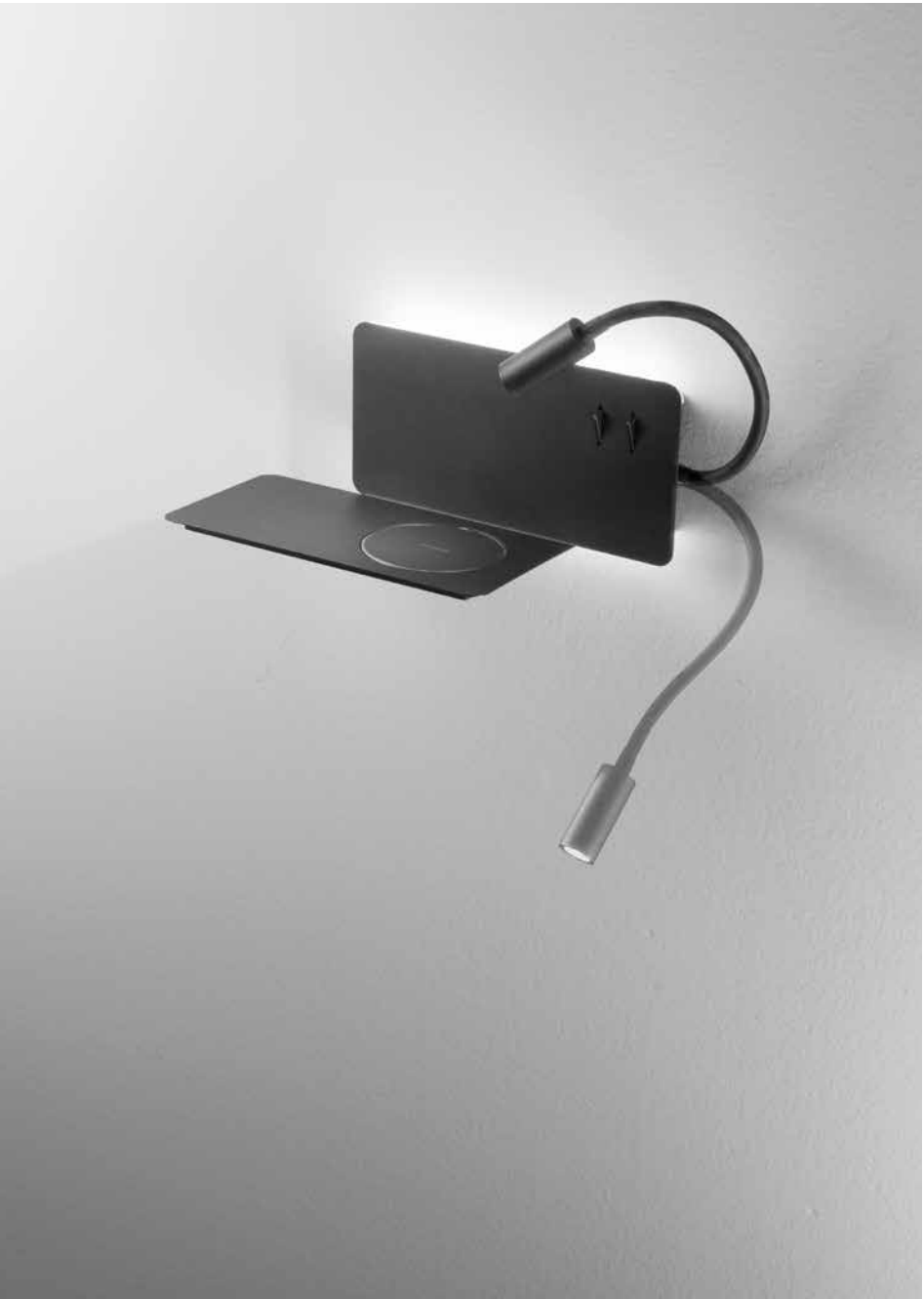
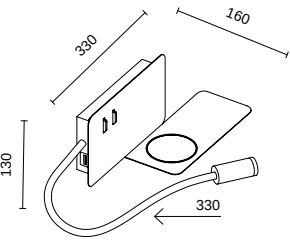
Flat

Applique in metallo con retroilluminazione LED e spot LED orientabile. Caricatore wireless (compatibile solo con sistema operativo IOS), ricarica USB per cellulare. Tasti per doppia accensione integrati.
Metal wall lamp with LED backlight and adjustable LED spotlight. Wireless charger (only compatible with IOS operating system), USB charging for mobile phone. Integrated dual power buttons.



sorgente luminosa
light source
LED

power: 6W + 3W
voltage: 220-240Vac



applique wall lamp		 180° + 60°	 20.000	 IP20	 CRI >80	 1,85 Kg	 0,011 m³
bianco white	nero black						
DX AP.FLAT/D-BIANCO	DX AP.FLAT/D-NERO					3000K	790LM
SX AP.FLAT/S-BIANCO	SX AP.FLAT/S-NERO					3000K	790LM
							



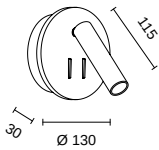
Sella

Applique LED in metallo con retroilluminazione e spot orientabile. Tasti per doppia accensione integrati. Metal LED wall lamp with backlight and adjustable spotlight. Integrated dual power buttons.

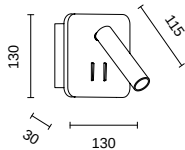


sorgente luminosa
light source
LED

power: 6W + 3W
voltage: 220-240Vac



power: 6W + 3W
voltage: 220-240Vac



applique wall lamp							
		360° + 60°	20.000	IP20	CRI >80	0,55 Kg	0,0014 m³
bianco white	nero black						
AP.SELLA/CR-BIANCO	AP.SELLA/CR-NERO						
applique wall lamp							
		360° + 60°	20.000	IP20	CRI >80	0,55 Kg	0,0014 m³
bianco white	nero black						
AP.SELLA/SQ-BIANCO	AP.SELLA/SQ-NERO						



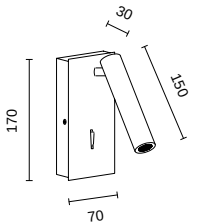
Telescope

Applique in metallo con sorgente luminosa direzionale a LED e con presa USB. Tasto accensione integrato.
Metal wall lamp with directional LED light source and USB socket. Integrated power button.



sorgente luminosa
light source
LED

power: 3W
voltage: 220-240Vac



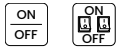
applique wall lamp								
		60°	20.000	IP20	CRI >80	0,5 Kg	0,001 m³	
bianco white		nero black						
AP.TElescope/B.CO		AP.TElescope/NERO		3000K	270LM			





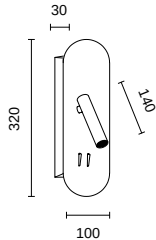
Plate

Applique LED in metallo retroilluminato con faretto orientabile. Tasti per doppia accensione integrati.
Backlit metal LED wall lamp with adjustable spotlight. Integrated dual power buttons.



sorgente luminosa
light source
LED

power: 5W + 3W
voltage: 220-240Vac



applique
wall lamp



360° + 60°

20.000

IP20

CRI >80

0,78 Kg

0,0027 m³

bianco
white

nero
black

AP.PLATE/BIANCO

AP.PLATE/NERO

3000K

560LM



Per codici METEL vedere listino See the price list for METEL codes



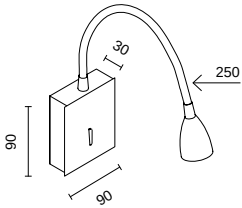
Fall

Applique in metallo con LED
direzionale da 3W. Tasto accensione
integrato.
Metal wall lamp with 3W directional LED.
Integrated power button.



sorgente luminosa
light source
LED

power: 3W
voltage: 220-240Vac



applique wall lamp							
		60°	20.000	IP20	CRI >80	0,38 Kg	0,0017 m³
bianco white		nero black					
AP.FALL/BIANCO		AP.FALL/NERO		3000K	270LM		



indoor

Minimal Minimal

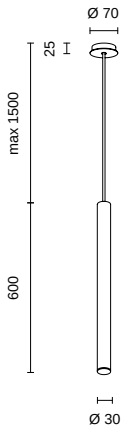


Tube

Collezione in metallo con fonte luminosa LED. Cavetti regolabili in lunghezza. Colori disponibili: bianco, tortora, nero.
Collection in metal with LED light source. Length adjustable cables. Available colours: white, dove gray, black.

sorgente luminosa
light source
LED

power: 5W
voltage: 220-240Vac



sospensione suspension		 120°	 30.000	 IP50	 CRI >80	 0,91 Kg	 0,0071 m³
bianco con filo bianco white with white wire	tortora con filo trasparente dove gray with transparent wire	nero con filo nero black with black wire					
SO.TUBE/60-BCO	SO.TUBE/60-TORTORA	SO.TUBE/60-NERO	3000K	365LM			
							

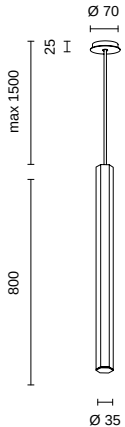


Exagon

Collezione in metallo con fonte luminosa LED. Cavetti regolabili in lunghezza. Colori disponibili: bianco, nero.
Collection in metal with LED light source. Length adjustable cables. Available colours: white, black.

sorgente luminosa
light source
LED

power: 5W
voltage: 220-240Vac



sospensione
suspension



bianco con filo bianco
white with white wire

SO.EXAGON/80-BCO

nero con filo nero
black with black wire

SO.EXAGON/80-NERO

3000K 365LM

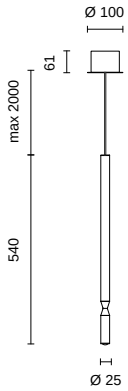


Tubic

Collezione LED in metallo verniciato. Disponibile nella versione con tubi multipli nel catalogo ONDALUCE. Cavetti regolabili in lunghezza.
LED collection in painted metal. Available in the version with multiple tubes in the ONDALUCE catalog. Length adjustable cables.

sorgente luminosa
light source
LED

power: 1 x 7W
voltage: 220-240Vac



sospensione
suspension

120° 20.000 IP20 CRI >80 0,9 Kg 0,012 m³

bianco / oro white / gold	oro gold	nero black
SO.TUBIC/BCO.ORO	SO.TUBIC/ORO	SO.TUBIC/NERO
3000K	390LM	

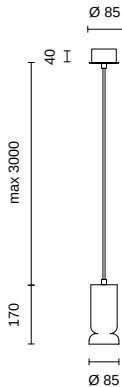
Lilium

Struttura in alluminio verniciato a polvere. Compatibile con le nostre basi per soffitto ed accessori fermacavo che consentono di creare soluzioni personalizzate consultabili nel catalogo ONDALUCE. Cavetto regolabile in lunghezza.
Powder-coated aluminium structure. Compatible with our ceiling bases and cable clamp accessories to create customised solutions, which can be consulted in the ONDALUCE catalog. Length-adjustable cable.

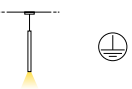


sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



sospensione
suspension



IP20 0,69 Kg 0,004 m³

oro con filo trasparente
gold with transparent wire

SO.LILIUM/ORO

nero con filo nero
black with black wire

SO.LILIUM/NERO



Lila

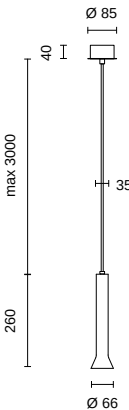
Struttura in alluminio verniciato a polvere. Compatibile con le nostre basi per soffitto ed accessori fermacavo che consentono di creare soluzioni personalizzate consultabili nel catalogo ONDALUCE. Cavetto regolabile in lunghezza.
Powder-coated aluminium structure. Compatible with our ceiling bases and cable clamp accessories to create customised solutions, which can be consulted in the ONDALUCE catalog. Length-adjustable cable.



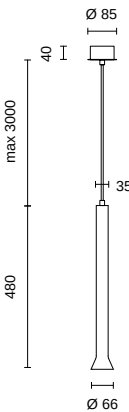
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

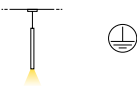
max power: 1 x 20W
voltage: 220-240Vac



max power: 1 x 20W
voltage: 220-240Vac



sospensione
suspension



IP20 0,68 Kg 0,004 m³

bianco con filo trasparente
white with transparent wire

SO.LILA/PC-BIANCO

oro con filo trasparente
gold with transparent wire

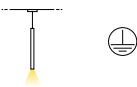
SO.LILA/PC-ORO

nero con filo nero
black with black wire

SO.LILA/PC-NERO



sospensione
suspension



IP20 0,9 Kg 0,007 m³

bianco con filo trasparente
white with transparent wire

SO.LILA/GR-BIANCO

oro con filo trasparente
gold with transparent wire

SO.LILA/GR-ORO

nero con filo nero
black with black wire

SO.LILA/GR-NERO





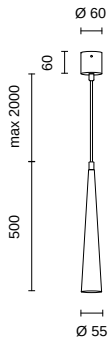
Noa

Struttura in alluminio verniciato a polvere di colore bianco, oro o nero. Compatibile con le nostre basi per soffitto ed accessori fermacavo che consentono di creare soluzioni personalizzate consultabili nel catalogo ONDALUCE. Cavetti regolabili in lunghezza.
Powder-coated aluminium structure in white, gold or black. Compatible with our ceiling bases and cable clamp accessories to create customised solutions, which can be consulted in the ONDALUCE catalog. Length adjustable cables.

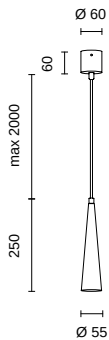
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



max power: 1 x 20W
voltage: 220-240Vac



sospensione
suspension



IP20 0,75 Kg 0,003 m³

bianco con filo bianco
white with white wire

SO.NOA/50-BIANCO



oro con filo oro
gold with gold wire

SO.NOA/50-ORO



nero con filo nero
black with black wire

SO.NOA/50-NERO



sospensione
suspension



IP20 0,5 Kg 0,002 m³

bianco con filo bianco
white with white wire

SO.NOA/25-BIANCO



oro con filo oro
gold with gold wire

SO.NOA/25-ORO



nero con filo nero
black with black wire

SO.NOA/25-NERO



Filo

Struttura in alluminio verniciato a polvere di colore bianco, oro o nero. Compatibile con le nostre basi per soffitto ed accessori fermacavo che consentono di creare soluzioni personalizzate consultabili nel catalogo ONDALUCE. Cavetti regolabili.

Powder-coated aluminium structure in white, gold or black. Compatible with our ceiling bases and cable clamp accessories to create customised solutions, which can be consulted in the ONDALUCE catalog. Adjustable cables.

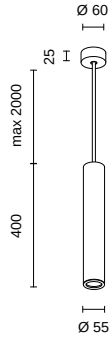
Faretto disponibile a p. 225
Spotlight available p. 225



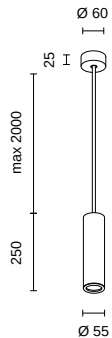
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac



max power: 1 x 20W
voltage: 220-240Vac



sospensione suspension			IP20 1 Kg 0,0069 m³		
bianco con filo nero white with black wire	oro con filo nero gold with black wire	nero con filo nero black with black wire			
SO.FILO/GR-B.CO	SO.FILO/GR-ORO	SO.FILO/GR-NERO			
sospensione suspension			IP20 0,825 Kg 0,005 m³		
bianco con filo nero white with black wire	oro con filo nero gold with black wire	nero con filo nero black with black wire			
SO.FILO/PC-B.CO	SO.FILO/PC-ORO	SO.FILO/PC-NERO			

Per codici METEL vedere listino See the price list for METEL codes

Aloa

Struttura in alluminio verniciato a polvere di colore bianco, oro o nero. Compatibile con le nostre basi per soffitto ed accessori fermacavo che consentono di creare soluzioni personalizzate consultabili nel catalogo ONDALUCE. Cavetti regolabili.

Powder-coated aluminium structure in white, gold or black. Compatible with our ceiling bases and cable clamp accessories to create customised solutions, which can be consulted in the ONDALUCE catalog. Adjustable cables.

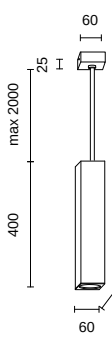
Faretto disponibile a p. 224
Spotlight available p. 224



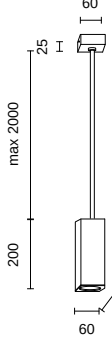
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

max power: 1 x 20W
voltage: 220-240Vac

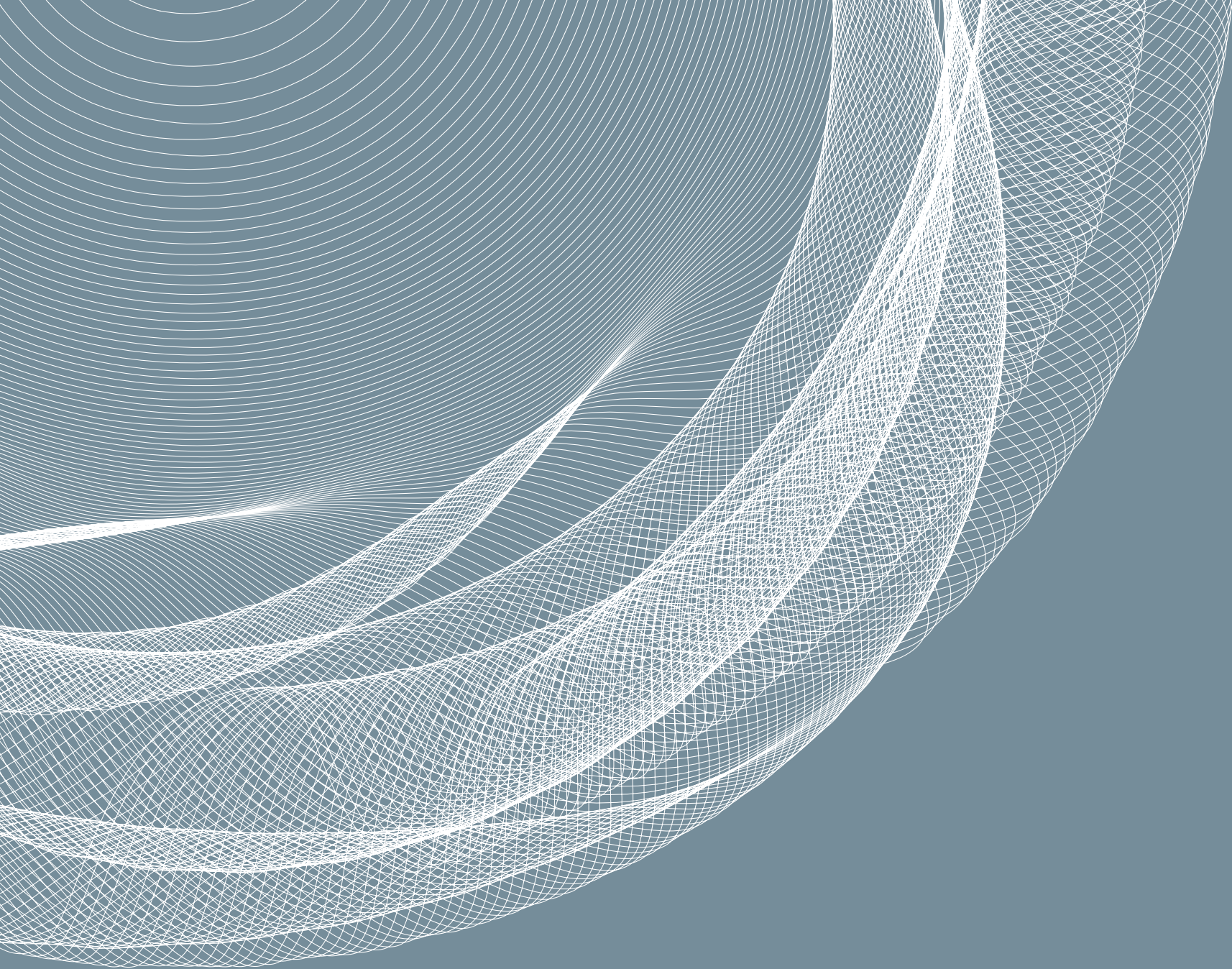


max power: 1 x 20W
voltage: 220-240Vac



sospensione suspension			IP20 1,218 Kg 0,0069 m³		
bianco con filo nero white with black wire	oro con filo nero gold with black wire	nero con filo nero black with black wire			
SO.ALOA/GR-B.CO	SO.ALOA/GR-ORO	SO.ALOA/GR-NERO			
sospensione suspension			IP20 0,825 Kg 0,0043 m³		
bianco con filo nero white with black wire	oro con filo nero gold with black wire	nero con filo nero black with black wire			
SO.ALOA/PC-B.CO	SO.ALOA/PC-ORO	SO.ALOA/PC-NERO			

Per codici METEL vedere listino See the price list for METEL codes



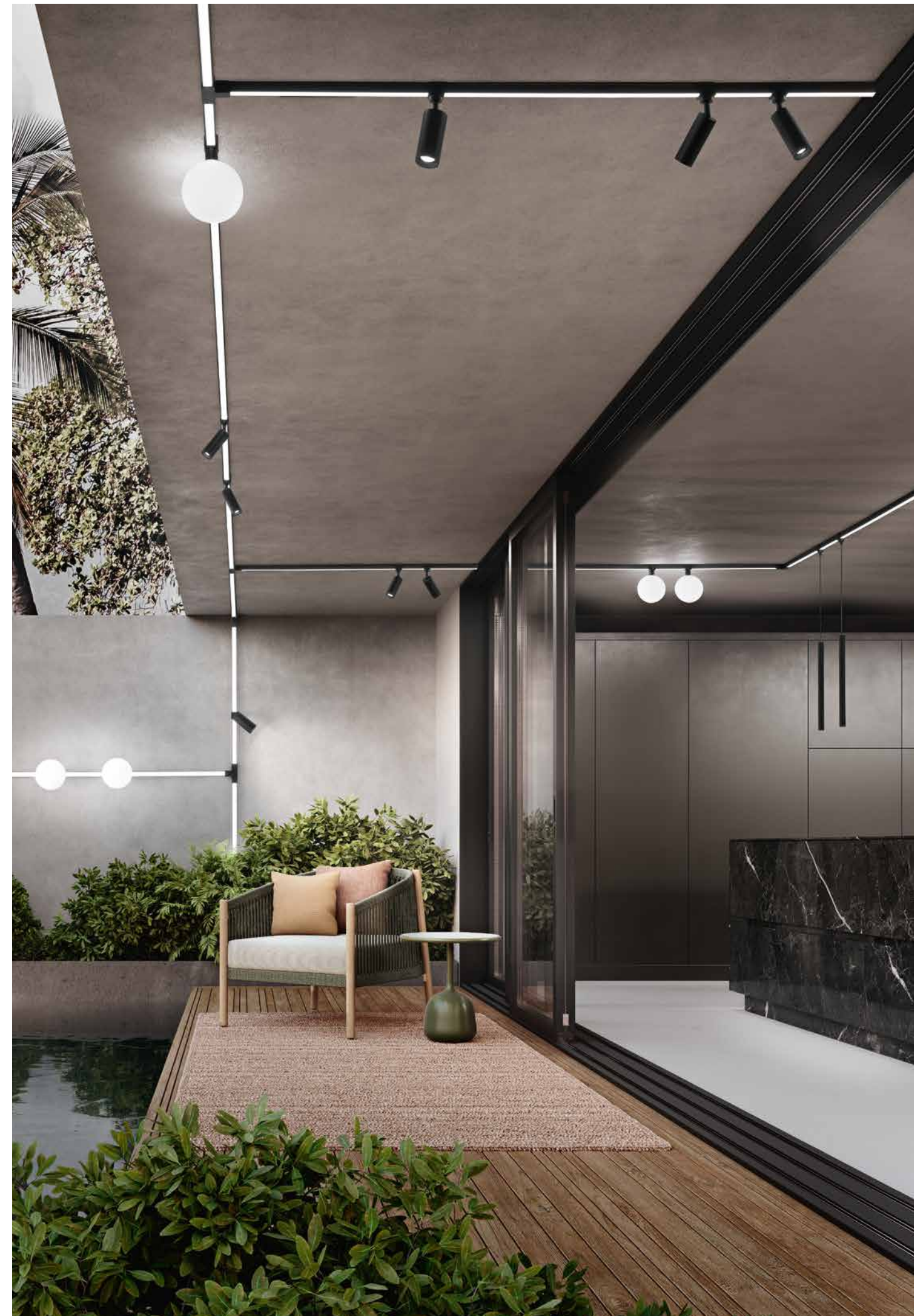
outdoor

Binario
magnetico 48V
48V magnetic track

Outy

Sistema modulare a binario 48Vdc. Utilizzo possibile sia indoor che outdoor (IP65). Installazione a superficie, oppure a sospensione rigida realizzabile con appositi KIT. È necessario alloggiare la striscia LED siliconica all'interno dell'apposito profilo in alluminio. Possibilità di installare sulla striscia flessibile tutti i corpi illuminanti della collezione, decidendo se collegarli ad una accensione unica o doppia, attraverso un unico driver oppure due driver differenti.

48Vdc track modular system. Both indoor and outdoor use (IP65). Surface installation, or rigid suspension installation achievable with specific KITS. It is necessary to place the silicone LED strip inside the specific aluminium profile. Possibility to install on the flexible strip all the luminaires of the collection, deciding whether to connect them to a single or double ignition, through a single driver or two different drivers.





ESTERNO OUTDOOR

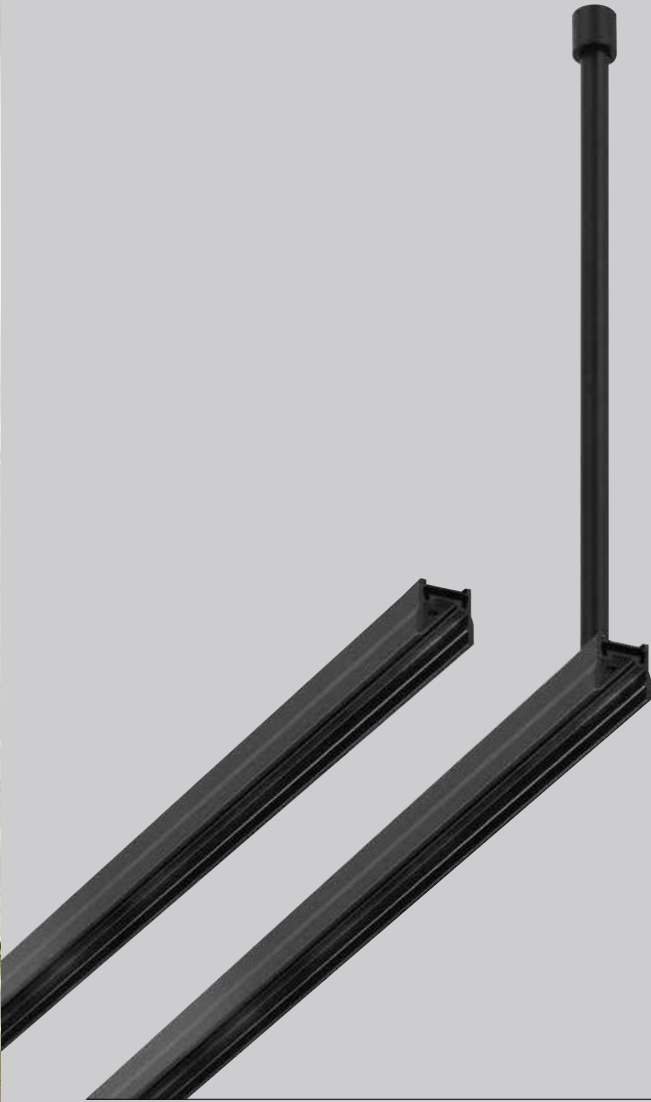
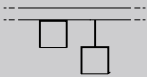
OUTY OUTY



ESTERNO OUTDOOR

Profilo in alluminio Aluminium profile

binario a superficie
surface track



Profilo in alluminio, lunghezza regolabile tramite taglio. Utilizzabile con la strip LED siliconica IP65 (OTESIL13-OTESIL23-OTESIL33-OTESIL14-OTESIL24-OTESIL34). Disponibile in tagli da 1m, 2m, 3m. Asta per sospensione rigida acquistabile separatamente (OTEPLN-OTEPLG).
Aluminium profile, adjustable length by cutting. It can be used with the IP65 silicone LED strip (OTESIL13-OTESIL23-OTESIL33-OTESIL14-OTESIL24-OTESIL34). Available in 1m, 2m, 3m sizes. Rod for rigid suspension can be purchased separately (OTEPLN-OTEPLG).

corpi illuminanti
luminaires
p. 274

accessori
accessories
p. 278

driver e alimentazione
driver and power supply
p. 280



0,70 Kg 0,00067 m³

1,20 Kg 0,00132 m³

1,90 Kg 0,00197 m³

oro
gold

1000 mm
OTESILS1G

2000 mm
OTESILS2G

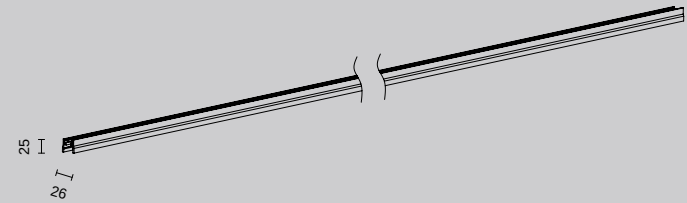
3000 mm
OTESILS3G

nero
black

1000 mm
OTESILS1N

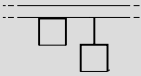
2000 mm
OTESILS2N

3000 mm
OTESILS3N



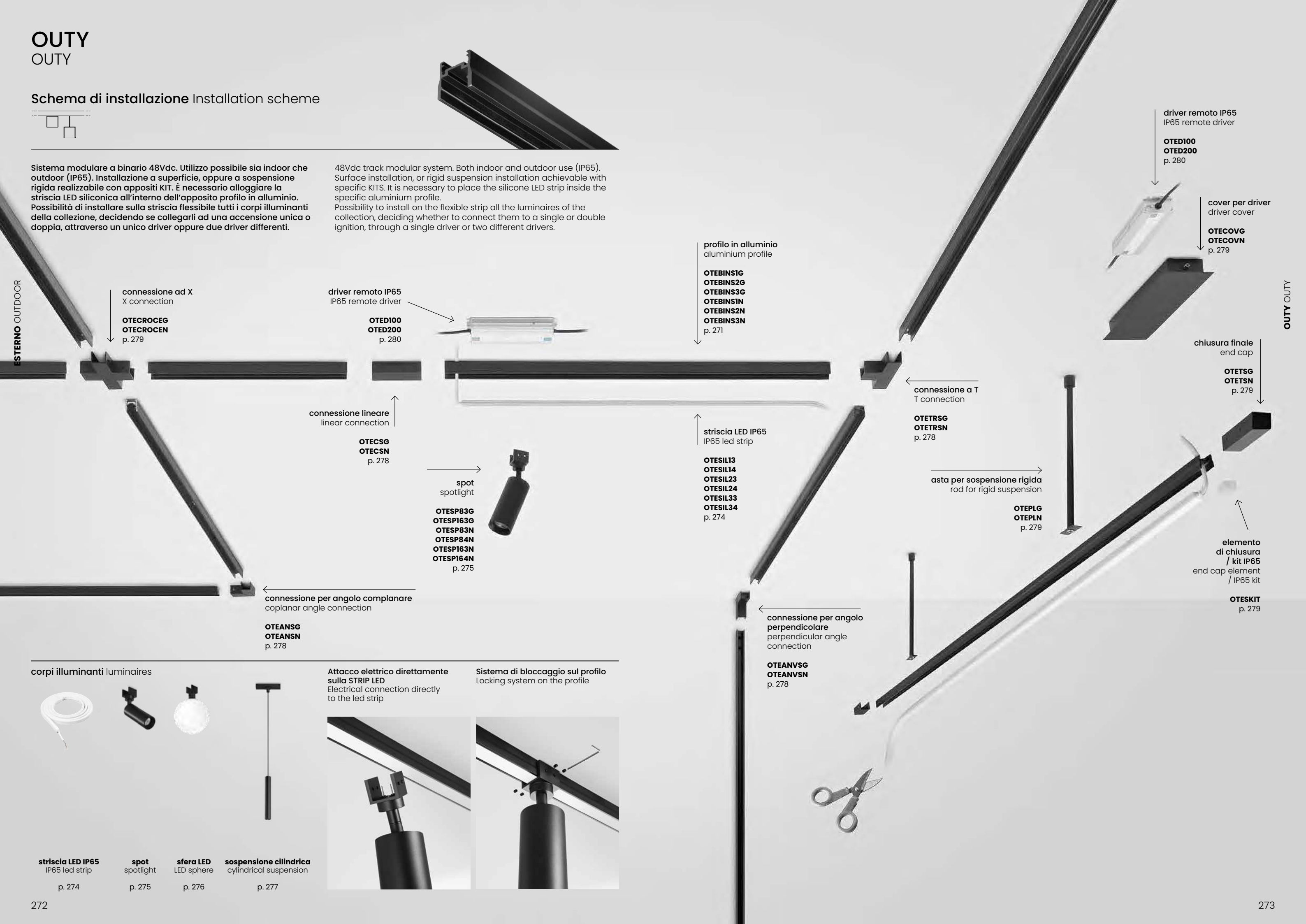
OUTY OUTY

Schema di installazione Installation scheme



Sistema modulare a binario 48Vdc. Utilizzo possibile sia indoor che outdoor (IP65). Installazione a superficie, oppure a sospensione rigida realizzabile con appositi KIT. È necessario alloggiare la striscia LED silconica all'interno dell'apposito profilo in alluminio. Possibilità di installare sulla striscia flessibile tutti i corpi illuminanti della collezione, decidendo se collegarli ad una accensione unica o doppia, attraverso un unico driver oppure due driver differenti.

48Vdc track modular system. Both indoor and outdoor use (IP65). Surface installation, or rigid suspension installation achievable with specific KITS. It is necessary to place the silicone LED strip inside the specific aluminium profile. Possibility to install on the flexible strip all the luminaires of the collection, deciding whether to connect them to a single or double ignition, through a single driver or two different drivers.



corpi illuminanti luminaires



- striscia LED IP65
IP65 led strip
p. 274
- spot
spotlight
p. 275
- sfera LED
LED sphere
p. 276
- sospensione cilindrica
cylindrical suspension
p. 277

Attacco elettrico direttamente
sulla STRIP LED
Electrical connection directly
to the led strip

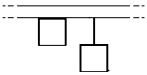


Sistema di bloccaggio sul profilo
Locking system on the profile

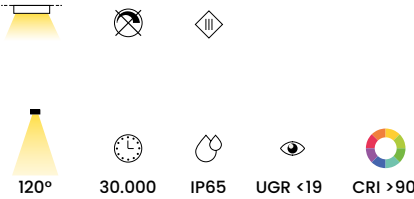


Striscia LED IP65 IP65 LED strip

compatibile con:
compatible with:



OUTY superficie surface



Striscia LED con rivestimento in silicone IP65. Disponibile in tre lunghezze, regolabile tramite taglio. Necessari accessori per la connessione dei cavi, la chiusura stagna del taglio e dei cavi (OTESKIT). Cavi di alimentazione alle due estremità. Necessario l'uso di apposito profilo (OTEBINS1N- OTEBINS2N-OTEBINS3N-OTEBINS1G- OTEBINS2G-OTEBINS3G). Provvista di un doppio circuito di alimentazione, uno collegato alla strip LED interna, l'altro può alloggiare i corpi illuminanti compatibili. Possibilità di accensione singola o doppia della strip e dei corpi illuminanti, tramite un unico driver oppure due driver distinti. CARICO MASSIMO LAMPADE APPLICABILI: 144W per metro. Accessori per l'alimentazione e la connessione di più elementi necessari e non inclusi.

LED strip with IP65 silicone coating. Available in three lengths,adjustable by cutting. Required accessories for cable connection, watertight closure of cut and cables (OTESKIT). Power supply cables at both ends. Specific profile required. (OTEBINS1N- OTEBINS2N-OTEBINS3N-OTEBINS1G- OTEBINS2G-OTEBINS3G). Equipped with a dual power supply circuit, one connected to the internal LED strip, the other can place compatible luminaires. Possibility of single or dual ignition of the strip and luminaires, via a single driver or two separate drivers. MAXIMUM APPLICABLE LAMP LOAD: 144W per meter. Accessories for power supply and connection of multiple elements required and not included.



power: 11W
voltage: 48Vdc
light temperature: 3000K - 4000K
lumens: 689LM (3000K) - 689LM (4000K)

0,47 Kg 0,00029 m³

carico massimo lampade applicabili: 144W
maximum applicable lamp load: 144W

bianco white
Lunghezza Lenght 1000 mm
3000K OTESIL13
4000K OTESIL14

power: 22W
voltage: 48Vdc
light temperature: 3000K - 4000K
lumens: 1406LM (3000K) - 1406LM (4000K)

0,70 Kg 0,00030 m³

carico massimo lampade applicabili: 288W
maximum applicable lamp load: 288W

bianco white
Lunghezza Lenght 2000 mm
3000K OTESIL23
4000K OTESIL24

power: 33W
voltage: 48Vdc
light temperature: 3000K - 4000K
lumens: 2060LM (3000K) - 2060LM (4000K)

1 Kg 0,00085 m³

carico massimo lampade applicabili: 432W
maximum applicable lamp load: 432W

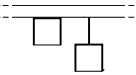
bianco white
Lunghezza Lenght 3000 mm
3000K OTESIL33
4000K OTESIL34

Elementi di chiusura
End caps

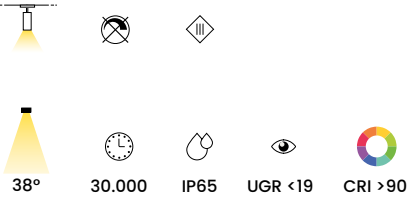


Spot Spotlights

compatibile con:
compatible with:



OUTY superficie surface



Faretto orientabile 48Vdc. Struttura in alluminio, diffusore in policarbonato. Compatibile con sistema OUTY (necessario apposito profilo più striscia LED in silicone). Attacco elettrico direttamente sulla striscia LED, sistema di bloccaggio sul profilo. Non dimmerabile. 48Vdc adjustable spotlight. Aluminium structure, polycarbonate diffuser. Compatible with OUTY system (specific profile and silicone LED strip required). Electrical attachment directly to LED strip, locking system on profile. Non-dimmable.



power: 9W
voltage: 48Vdc
light temperature: 3000K - 4000K
lumens: 702LM (3000K) - 730LM (4000K)

0,40 Kg 0,00036 m³

oro gold
3000K OTESP83G
nero black
3000K OTESP83N
4000K OTESP84N

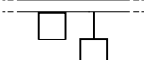
power: 15W
voltage: 48Vdc
light temperature: 3000K - 4000K
lumens: 990LM (3000K) - 1150LM (4000K)

0,55 Kg 0,00055 m³

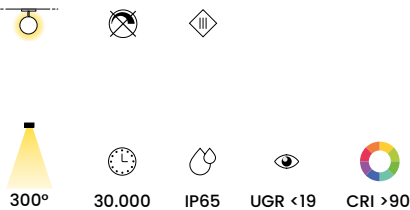
oro gold
3000K OTESPI63G
nero black
3000K OTESPI63N
4000K OTESPI64N

Sfera LED LED sphere

compatible con
compatible with:



OUTY superficie surface

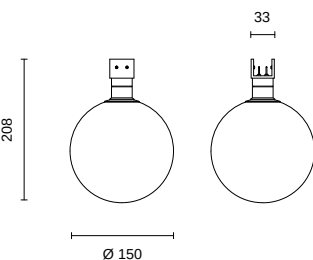


Elemento sfera a LED 48Vdc. Struttura in alluminio, diffusore in vetro. Compatibile con sistema OUTY (necessario apposito profilo più striscia LED in silicone). Attacco elettrico direttamente sulla striscia LED, sistema di bloccaggio sul profilo. Non dimmerabile.

48Vdc LED sphere element. Aluminium structure, glass diffuser. Compatible with OUTY system (specific profile and silicone LED strip required). Electrical attachment directly to LED strip, locking system on profile. Non-dimmable.

sorgente luminosa
light source
LED

power: **9W**
voltage: **48Vdc**
light temperature: **3000K - 4000K**
lumens: **585LM (3000K) - 630LM (4000K)**






0,60 Kg 0,00466 m³

oro
gold

3000K
OTEPB93G



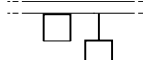
nero
black

3000K
OTEPB93N

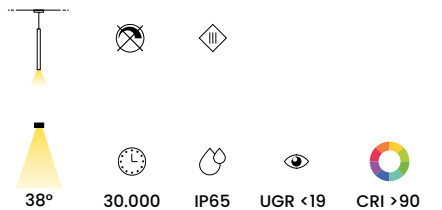
4000K
OTEPB94N

Sospensione cilindrica Cylindrical suspension

compatibile con
compatible with:



OUTY superficie surface

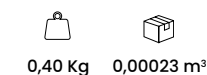


Sospensione cilindrica a LED 48Vdc. Struttura in alluminio, diffusore in policarbonato. Compatibile con sistema OUTY (necessario apposito profilo più striscia LED in silicone). Attacco elettrico direttamente sulla striscia LED, sistema di bloccaggio sul profilo. Non dimmerabile.

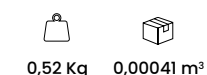
48Vdc LED cylindrical suspension. Aluminium structure, polycarbonate diffuser. Compatible with OUTY system (specific profile and silicone LED strip required). Electrical attachment directly to LED strip, locking system on profile. Non-dimmable.

sorgente luminosa
light source
LED

power: 8W
voltage: 48Vdc
light temperature: 3000K
lumens: 635LM



power: **8W**
voltage: **48Vdc**
light temperature: **3000K**
lumens: **635LM**



oro
golc

OTETPG

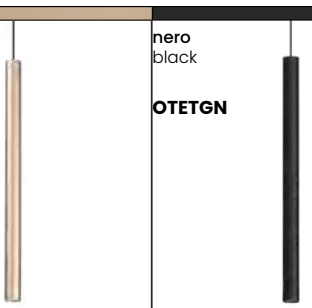


nero
black

OTETPN

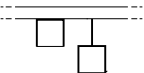
oro
golc

OTETGG



nero
black

OTETGN



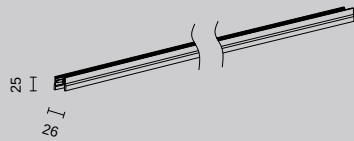
Profilo in alluminio

Aluminium profile

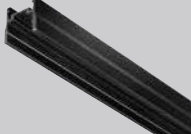
Profilo in alluminio, lunghezza regolabile tramite taglio. Utilizzabile con la strip LED siliconica IP65 (OTESIL13-OTESIL23-OTESIL33-OTESIL14-OTESIL24-OTESIL34). Disponibile in tagli da 1m, 2m, 3m. Asta per sospensione rigida acquistabile separatamente (OTEPLN-OTEPLG). Aluminium profile, adjustable lenght by cutting. It can be used with the IP65 silicone LED strip (OTESIL13-OTESIL23-OTESIL33-OTESIL14-OTESIL24-OTESIL34). Available in 1m, 2m, 3m sizes. Rod for rigid suspension can be purchased separately (OTEPLN-OTEPLG).

Lunghezza Lenght 1000 / 2000 / 3000 mm

0,70 Kg	0,00067 m³
1,20 Kg	0,00132 m³
1,90 Kg	0,00197 m³



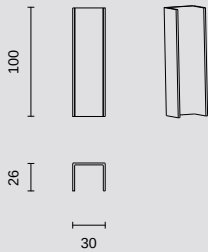
oro gold	nero black
1000 mm OTEBINS1G	1000 mm OTEBINS1N
2000 mm OTEBINS2G	2000 mm OTEBINS2N
3000 mm OTEBINS3G	3000 mm OTEBINS3N



Connessione lineare

Linear connection

Elemento per la giunzione meccanica di due profili in alluminio (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G). Element for mechanical junction of two aluminium profiles (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G).



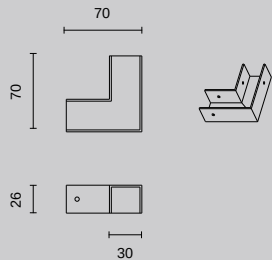
OTECSG	OTECSN
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Connessione angolare complanare

Coplanar angle connection

Elemento angolare complanare per la giunzione meccanica di due profili in alluminio (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G). Coplanar angle element for the mechanical junction of two aluminium profiles (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G).



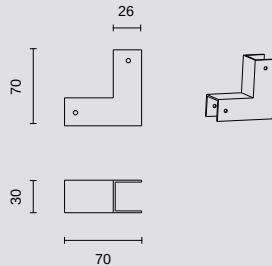
OTEANSG	OTEANSN
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Connessione angolare perpendicolare

Perpendicular angle connection

Elemento angolare perpendicolare per la giunzione meccanica di due profili in alluminio (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G). Perpendicular angle element for the mechanical junction of two aluminium profiles (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G).



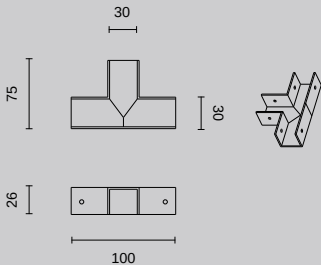
OTEANVSG	OTEANVSN
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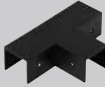
Connessione a T

T connection

Elemento a T per la giunzione meccanica di tre profili in alluminio (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G). T element for the mechanical junction of three aluminium profiles (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G).



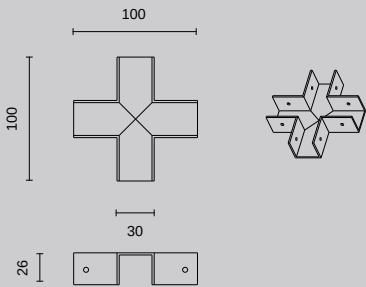
OTETRSG	OTETRSN
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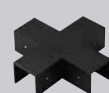
Connessione a X

X connection

Elemento ad X per la giunzione meccanica di quattro profili in alluminio (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G). X element for the mechanical junction of four aluminium profiles (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G).



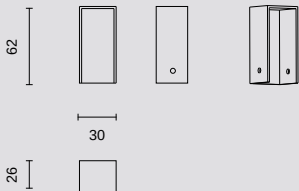
oro gold	nero black
OTECROCEG	OTECROCEN



Chiusura finale

End cap

Elemento di chiusura finale per i profili in alluminio (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G). End cap element for aluminium profiles (OTEBINS1N-OTEBINS2N-OTEBINS3N-OTEBINS1G-OTEBINS2G-OTEBINS3G).



OTETSG	OTETSN
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Kit IP65

IP65 kit

KIT composto da: 2 chiusure in silicone per taglio striscia LED, 1 sigillo per taglio cavi elettrici e 4 connettori IP65 per collegamento cavi. KIT consisting of: 2 silicone end caps for cutting LED strip, 1 seal for cutting electrical cables and 4 IP65 connectors for connecting cables.

Colla Glue	Silicone sigillante per KIT IP65 Silicone for IP65 KIT
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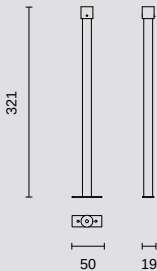
OTESKIT	OTESGLUE
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Asta per sospensione rigida

Rod for rigid suspension

Asta per sospensione rigida compatibile con sistema OUTY. Rod for rigid suspension, compatible with OUTY system.



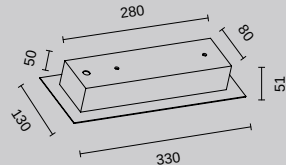
OTEPLG	OTEPLN
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Cover per driver

Cover for driver

Compatibile con i driver da esterno OTED100-OTED200. Compatible with outdoor drivers OTED100-OTED200

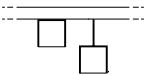


OTECOVG	OTECOVN
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Driver e alimentazione Driver and power supply

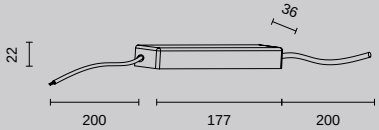
OUTY OUTY



Driver remoto IP65 IP65 remote driver

Articolo necessario per l'alimentazione del sistema OUTY 48Vdc. È possibile collegare la striscia LED IP65 e i corpi illuminanti OUTY ad un unico driver (accensione singola), oppure a due driver distinti (doppia accensione). Disponibile cover (OTECOVG-OTECOVN).

Item required for power supply of the OUTY 48Vdc system. It is possible to connect the IP65 LED strip and OUTY luminaires to a single driver (single ignition), or to two separate drivers (dual ignition). Available cover (OTECOVG-OTECOVN).



nero
black

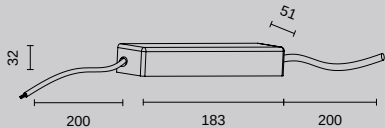
OTED100

100W
Vin 170-264Vac
Vout 48 Vdc
Ampere 2.1 A
IP65



OTED200

200W
Vin 170-264Vac
Vout 48 Vdc
Ampere 4.2 A
IP65



ESTERNO OUTDOOR

OUTY OUTY



outdoor

Paletti
Bollards

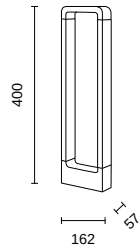
Nature

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



paletto bollard



120°

20.000

IP65

UGR <19

CRI >80

1,28 Kg

0,08 m³

corten

corten

nero

black

OTPLT400C

OTPLT400N

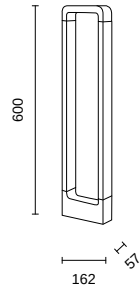
4000K

698LM



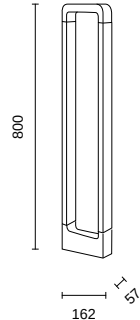
sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac



sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac



paletto bollard



120°

20.000

IP65

UGR <19

CRI >80

1,56 KG

0,1 m³

corten

corten

nero

black

OTPLT600C

OTPLT600N

4000K

698LM



paletto bollard



120°

20.000

IP65

UGR <19

CRI >80

1,8 Kg

0,12 m³

corten

corten

nero

black

OTPLT800C

OTPLT800N

4000K

698LM







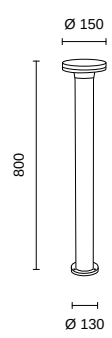
ESTERNO OUTDOOR

Viale

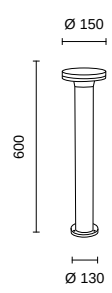
Paletto LED in alluminio con diffusore in policarbonato. Driver incluso.
Aluminium LED bollard with polycarbonate diffuser. Driver included.

sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac



power: 12W
voltage: 220-240Vac



PALETTI BOLLARDS

paletto bollard

	120°	20.000	IP65	UGR <19	CRI >80	1,58 Kg	0,16 m³

corten corten	nero black
OTPLT801C	OTPLT801N
	4000K 720LM

paletto bollard

	120°	20.000	IP65	UGR <19	CRI >80	1,28 Kg	0,16m³

corten corten	nero black
OTPLT601C	OTPLT601N
	4000K 720LM

Lucifer

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

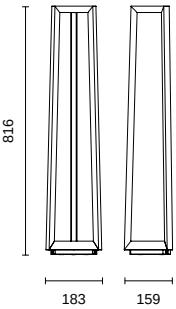


ESTERNO OUTDOOR

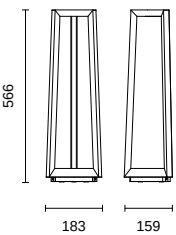
sorgente luminosa
light source

LED

power: 12W
voltage: 220-240Vac



power: 12W
voltage: 220-240Vac



paletto bollard

120° 30.000 IP65 UGR <19 CRI >80 1,66 KG 0,11 m³

corten antracite

OTPLT802C OTPLT802G 4000K 780LM

paletto bollard

120° 30.000 IP65 UGR <19 CRI >80 1,44 Kg 0,09 m³

corten antracite

OTPLT550C OTPLT550G 4000K 780LM

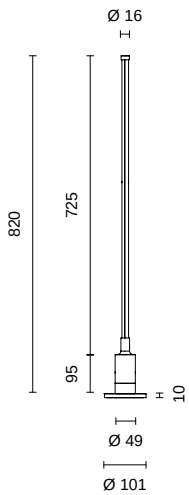


PALETTI BOLLARDS



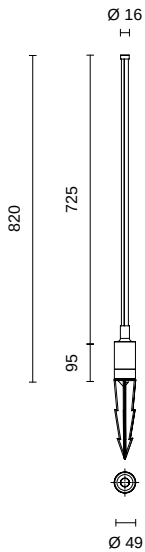
Raissa

Paletto LED in alluminio con diffusore in policarbonato. Includi due basi di ancoraggio: con picchetto e con base piatta. Driver incluso.
Aluminium LED bollard with polycarbonate diffuser. Two anchor bases included: with stake and with flat base. Driver included.



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

OTPLT805C

OTPLT805G

4000K 1090LM



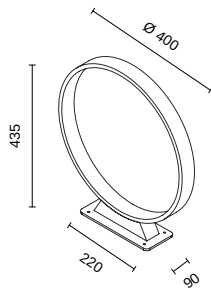
ESTERNO OUTDOOR

Mirta

Lampada da terra LED da esterno.
Struttura in alluminio e diffusore in vetro.
COB Bridgelux. Driver incluso.
Outdoor LED floor lamp. Aluminium structure
and glass diffuser. Bridgelux COB.
Driver included.

sorgente luminosa
light source
LED

power: 5W
voltage: 220-240Vac



PALETTI BOLLARDS

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



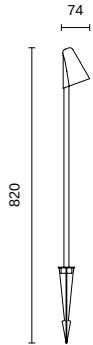
Grass single

Paletto LED in alluminio con diffusore in vetro. Installazione a picchetto. Driver incluso.
Aluminium LED bollard with glass diffuser. Stake installation. Driver included.



sorgente luminosa
light source
LED

power: **6W**
voltage: **220-240Vac**



paletto bollard





70°



30.000



IP65



UGR <19



CRI >80



0,6 Kg



0,005 m³

corten
corten

OTPLT803C

nero
black

OTPLT803N

4000K

650LM

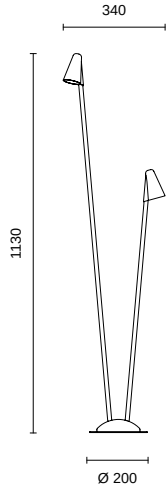
Grass double

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



sorgente luminosa
light source
LED

power: **12W**
voltage: **220-240Vac**



paletto bollard





70°



30.000



IP65



UGR <19



CRI >80



1,7 Kg



0,028 m³

corten
corten

OTPLT804C

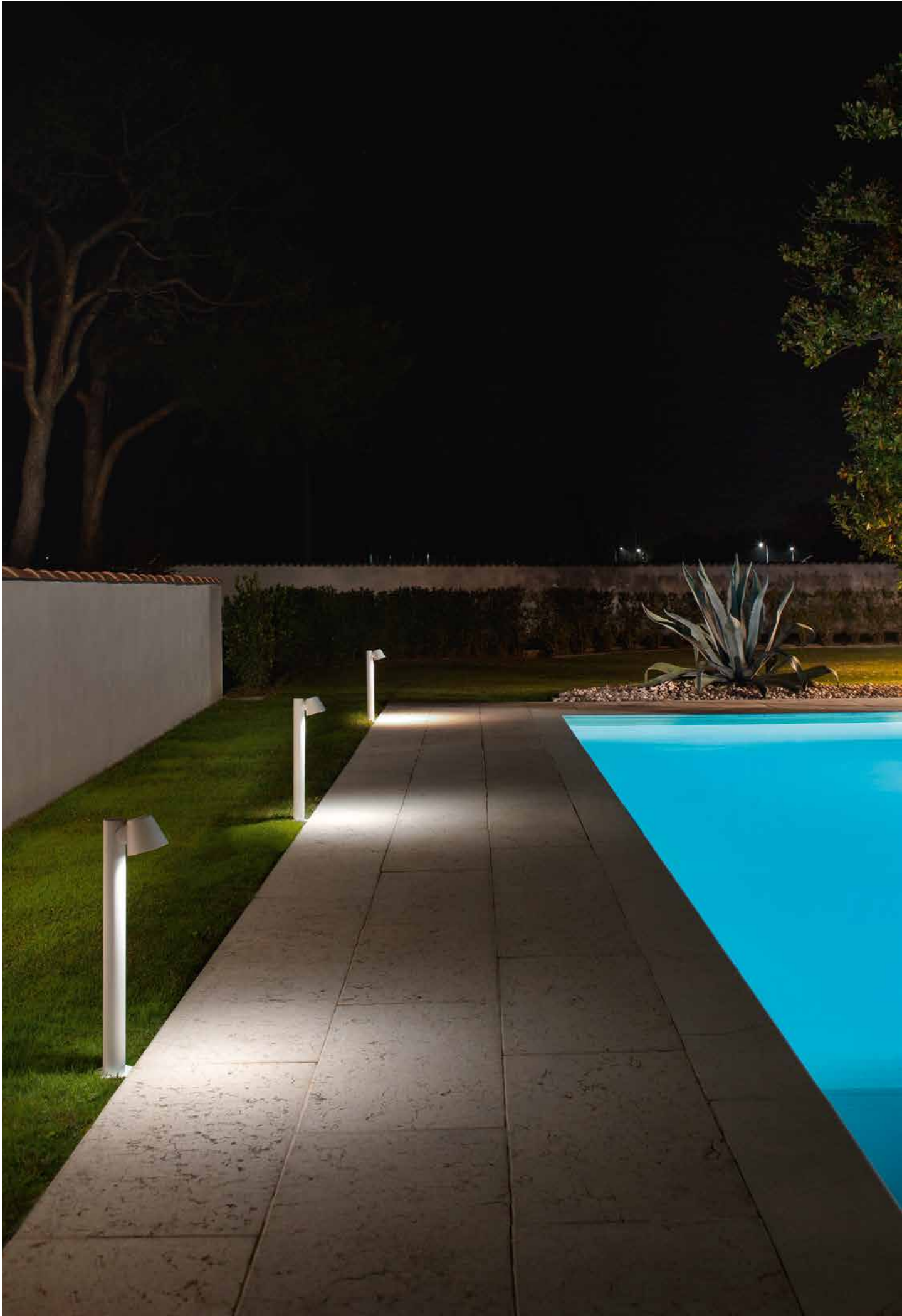
nero
black

OTPLT804N

4000K

1220LM





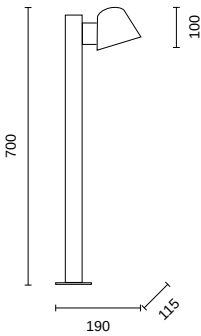
Malta

Paletto in alluminio con diffusore in vetro.
Disponibile applique.
Aluminium bollard with glass diffuser.
Wall lamp available.

Applique a p. 336
Wall lamp p. 336

sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac



paletto bollard						
				IP65	2,2 kg	0,2 m³
bianco white		antracite anthracite				
PLT.MALTA/BIANCO		PLT.MALTA/ANTRACIT				
						



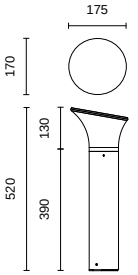
Ares

Paletto in alluminio con diffusore in policarbonato. Disponibile applique.
Aluminium bollard with polycarbonate diffuser. Wall lamp available.

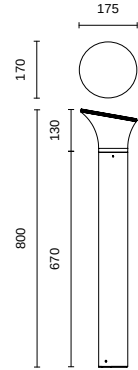
Applique a p. 332
Wall lamp p. 332

sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

power: 1 x max 13W
voltage: 220-240Vac



power: 1 x max 13W
voltage: 220-240Vac



paletto
bollard





IP54 1,2 kg 0,015 m³

silver
silver

PLT.ARES/50-SILVER



nero
black

PLT.ARES/50-NERO



paletto
bollard





IP54 1,8 kg 0,023 m³

silver
silver

PLT.ARES/80-SILVER



nero
black

PLT.ARES/80-NERO





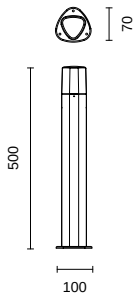
Pou

Paletto in alluminio con diffusore in policarbonato. Disponibile applique.
Aluminium structure with polycarbonate diffuser. Wall lamp available.

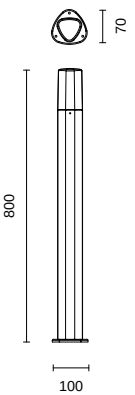
Applique a p. 334
Wall lamp p. 334

sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

power: 1 x max 13W
voltage: 220-240Vac



power: 1 x max 13W
voltage: 220-240Vac



paletto
bollard





IP44

1 kg

0,006 m³

silver
silver

PLT.POU/53-SILVER



nero
black

PLT.POU/53-NERO



paletto
bollard





IP44

1,5 kg

0,01 m³

silver
silver

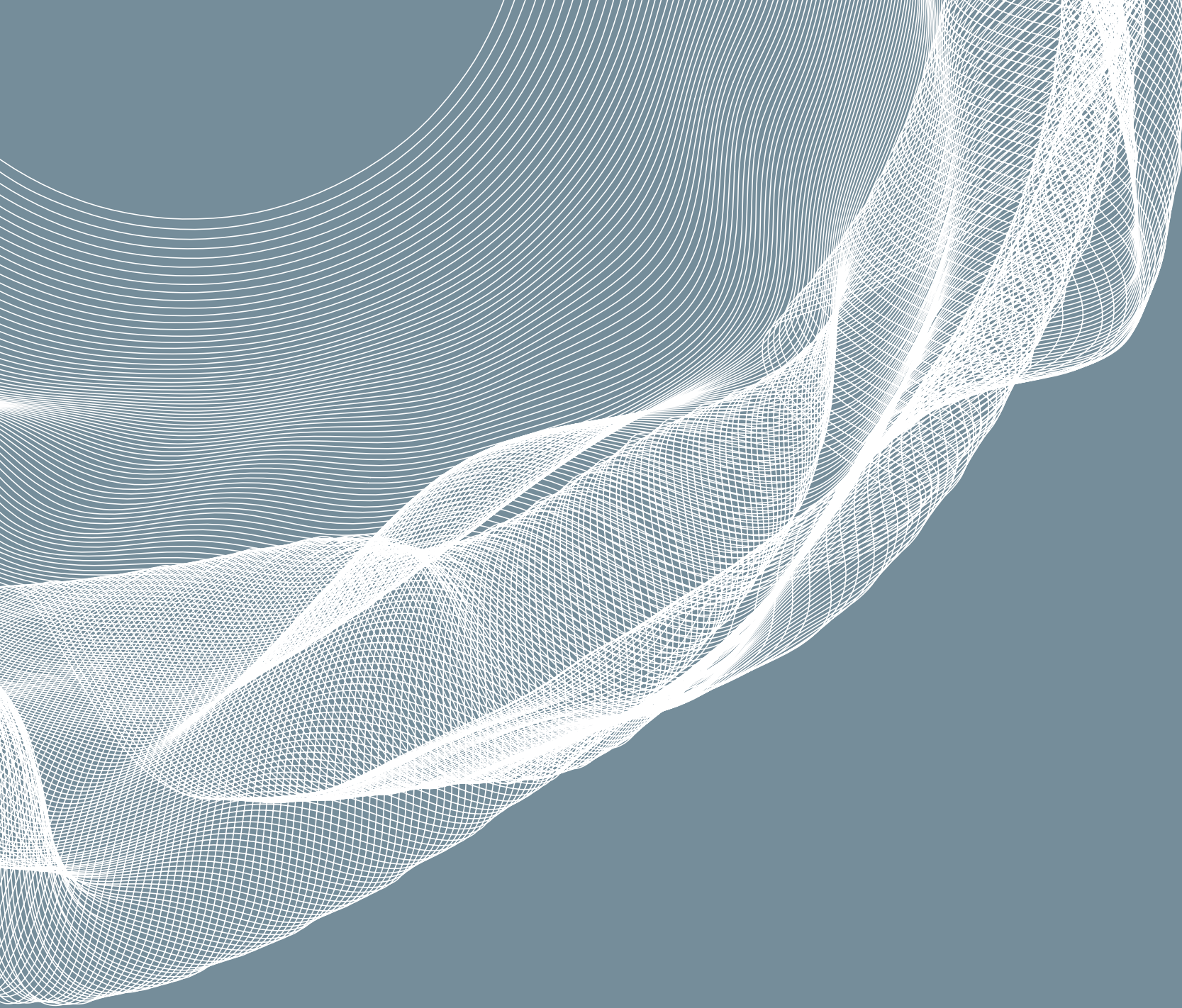
PLT.POU/83-SILVER



nero
black

PLT.POU/83-NERO





outdoor

Plafoniere e applique

Ceiling and wall lamps

Simba

Applique LED da esterni a doppia emissione.
Struttura in alluminio e diffusore in policarbonato. Driver incluso.
Outdoor LED double emission wall lamp.
Aluminium structure and polycarbonate diffuser. Driver included.



sorgente luminosa
light source
LED

power: 20W
voltage: 220-240Vac

applique biemissione
double emission wall lamp

120°

30.000

IP65

UGR <19

CRI >90

1,15 Kg

0,003 m³

bianco
white

corten
corten

antracite
anthracite

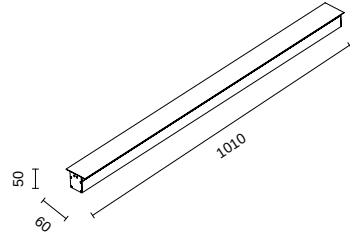
OTAP0810B

OTAP0810C

OTAP0810G

4000K

1100LM



Simba/pc

Applique LED da esterni a doppia emissione.
Struttura in alluminio e diffusore in policarbonato. Driver incluso.
Outdoor LED double emission wall lamp.
Aluminium structure and polycarbonate diffuser. Driver included.



sorgente luminosa
light source
LED

power: 6W
voltage: 220-240Vac

applique biemissione
double emission wall lamp

120°

30.000

IP65

UGR <19

CRI >90

0,36 Kg

0,001 m³

bianco
white

corten
corten

antracite
anthracite

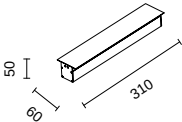
OTAP0830B

OTAP0830C

OTAP0830G

4000K

350LM





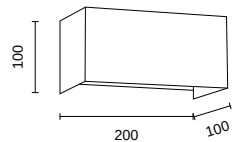


Double cube

Applique LED da esterni. Struttura in alluminio con alette regolabili. Diffusore in vetro. Driver incluso.
Outdoor LED wall lamp. Aluminium structure with adjustable wings. Glass diffuser. Driver included.

sorgente luminosa
light source
LED

power: 4 x 5W
voltage: 220-240Vac



applique biemissione
double emission wall lamp

bianco
white

corten
corten

nero
black

OTAP0009B	OTAP0009C	OTAP0009N	3000K	1490LM
OTAP0010B	OTAP0010C	OTAP0010N	4000K	1540LM

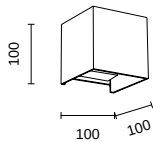


Cube

Applique LED da esterni. Struttura in alluminio con alette regolabili. Diffusore in vetro. Driver incluso.
Outdoor LED wall lamp. Aluminium structure with adjustable wings. Glass diffuser. Driver included.

sorgente luminosa
light source
LED

power: 2 x 5W
voltage: 220-240Vac



applique biemissione double emission wall lamp								
		0-120°	20.000	IP65	UGR <19	CRI >80	0,5 kg	0,03 m³
bianco white	antracite anthracite	corten corten	nero black					
AP.CUBE/BIANCO	AP.CUBE/ANTRACITE	AP.CUBE/CORTEN	OTAP0011N	3000K	720LM			
AP.CUBE/4000-B.CO	AP.CUBE/4000-ANTR	AP.CUBE/4000-CORT	OTAP0012N	4000K	770LM			



Per codici METEL vedere listino See the price list for METEL codes

Applique LED da esterni. Struttura in alluminio con alette regolabili. Diffusore in vetro. Driver incluso.
Outdoor LED wall lamp. Aluminium structure with adjustable wings. Glass diffuser. Driver included.

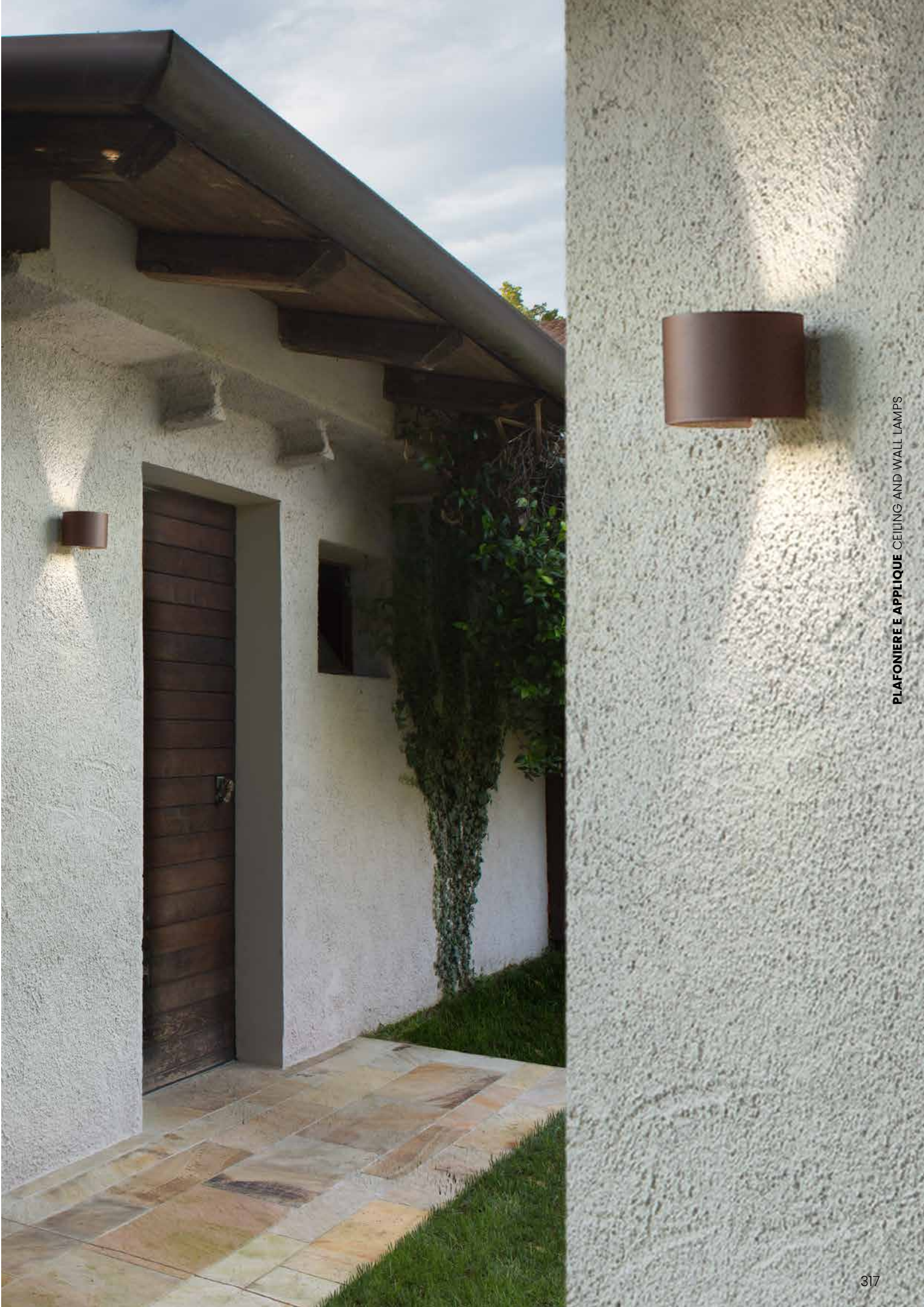
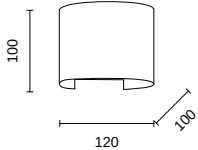
ESTERNO OUTDOOR



sorgente luminosa
light source
LED

power: 2 x 5W
voltage: 220-240Vac

applique biemissione double emission wall lamp					
0-120°	20.000	IP65	UGR <19	CRI >80	0,56 Kg
0,05 m³					
bianco white	antracite anthracite	corten corten	nero black		
OTAP0007B	OTAP0007G	OTAP0007C	OTAP0007N	3000K	720LM
OTAP0008B	OTAP0008G	OTAP0008C	OTAP0008N	4000K	770LM



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS



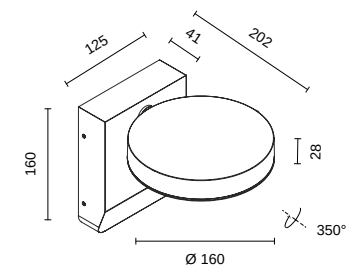
ESTERNO OUTDOOR

Zenda

Applique LED da esterni, orientabile.
Struttura in alluminio. Diffusore in polycarbonato. Driver incluso.
Adjustable outdoor LED wall lamp.
Aluminium structure. Polycarbonate diffuser. Driver included.

sorgente luminosa
light source
LED

power: **20W**
voltage: **220-240Vac**



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

applique orientabile
adjustable wall lamp

120-350°30.000IP65UGR <19CRI >901,04 Kg0,005 m³

corten corten	antracite anthracite		
OTAP0014C	OTAP0014G	4000K	1326LM





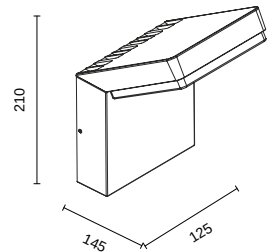
ESTERNO OUTDOOR

Ninja

Applique LED da esterni. Struttura in alluminio. Diffusore in policarbonato. Driver incluso.
Outdoor LED wall lamp. Aluminium structure. Polycarbonate diffuser. Driver included.

sorgente luminosa
light source
LED

power: 20W
voltage: 220-240Vac



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

applique wall lamp							
	120°	30.000	IP65	UGR < 19	CRI > 90	0,9 Kg	0,004 m³
corten corten	antracite anthracite	nero black					
OTAP0016C	OTAP0016G	OTAP0016N	4000K	1588LM			





Sonny

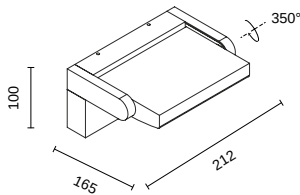
Applique LED da esterni orientabile.
Struttura in alluminio. Diffusore in polycarbonato. Temperatura colore selezionabile prima dell'installazione (CCT). Driver incluso.
Adjustable outdoor LED wall lamp.
Aluminium structure. Polycarbonate diffuser. Possible to select the colour temperature (CCT) before installation. Driver included.



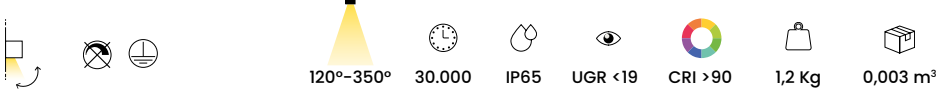
PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

sorgente luminosa
light source
LED

power: 20W
voltage: 220-240Vac



applique orientabile
adjustable wall lamp



bianco white	corten corten	antracite anthracite	CCT 3000K +4000K	1492LM 1504LM
OTAP0015B	OTAP0015C	OTAP0015G		



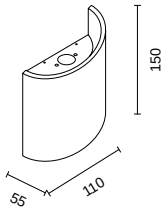


Nevio

Applique LED da esterni. Struttura in alluminio, diffusore in policarbonato. Driver incluso. COB Bridgelux.
Outdoor LED wall lamp. Aluminium structure. Polycarbonate diffuser. Driver included. Bridgelux COB.

sorgente luminosa
light source
LED

power: 6W
voltage: 220-240Vac



applique biemissione double emission wall lamp									
			120°	30.000	IP54	UGR <19	CRI >80	0,43 Kg	0,001 m³
bianco white	corten corten	antracite anthracite							
OTAP0018B	OTAP0018C	OTAP0018G							
			4000K	595LM					



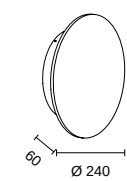


Teta

Applique LED da esterni. Struttura in alluminio. Diffusore in policarbonato. Driver incluso.
Outdoor LED wall lamp. Aluminium structure. Polycarbonate diffuser. Driver included.

sorgente luminosa
light source
LED

max power: 12W
voltage: 220-240Vac

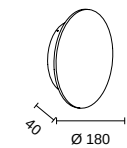


Teta/pc

Applique LED da esterni. Struttura in alluminio. Diffusore in policarbonato. Driver incluso.
Outdoor LED wall lamp. Aluminium structure. Polycarbonate diffuser. Driver included.

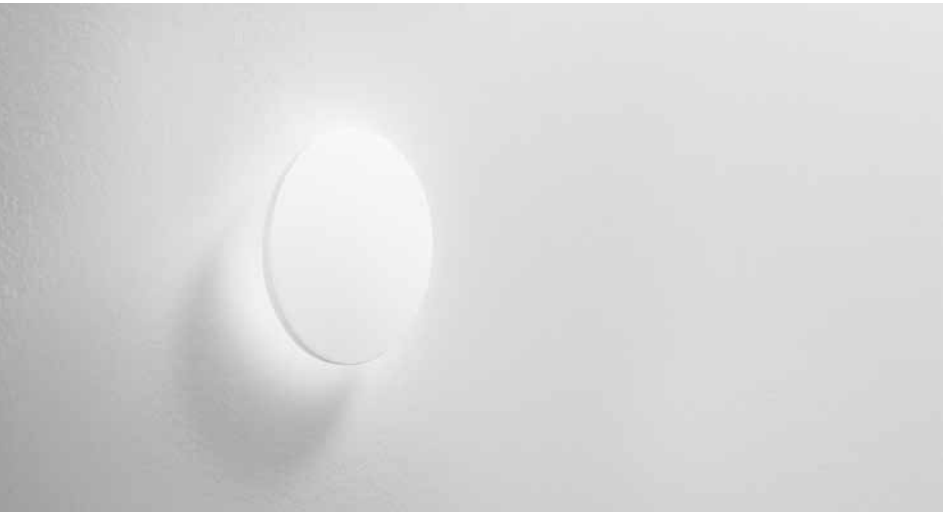
sorgente luminosa
light source
LED

max power: 9W
voltage: 220-240Vac



applique
wall lamp

	360°	30.000	IP65	UGR <19	CRI >90	1,26 Kg	0,003 m³
bianco white	corten corten	antracite anthracite					
OTAP0019B	OTAP0019C	OTAP0019G				4000K	1021LM



applique
wall lamp

	360°	30.000	IP65	UGR <19	CRI >90	0,63 Kg	0,002 m³
bianco white	corten corten	antracite anthracite					
OTAP0024B	OTAP0024C	OTAP0024G				4000K	731LM



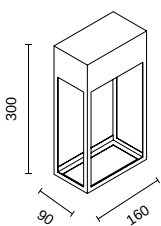
ESTERNO OUTDOOR

Ghita

Applique LED per esterni. Struttura in alluminio, diffusore in policarbonato. Driver incluso.
Outdoor LED wall lamp. Aluminium structure. Polycarbonate diffuser. Driver included.

sorgente luminosa
light source
LED

power: 20W
voltage: 220-240Vac



PLAFONIERE E APPLIQUE CEILING AND WALL LAMPS

applique wall lamp		 120°	 30.000	 IP65	 UGR <19	 CRI >90	 0,94 Kg	 0,004 m³
bianco white	corten corten	antracite anthracite						
OTAP0017B	OTAP0017C	OTAP0017G		4000K		1381LM		
								

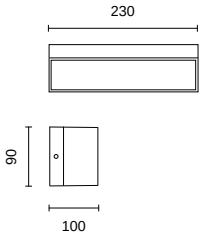


Falco

Applique LED per esterni a doppia
emissione in abs e policarbonato.
Disponibile in diversi colori.
Outdoor LED wall lamp with double
emission in abs and polycarbonate.
Available in different colours.

sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac



applique biemissione
double emission wall lamp

120°

30.000

IP65

UGR <19

CRI >80

0,7 kg

0,0043 m³

bianco white	silver silver	nero black		
AP.FALCO/BCO	AP.FALCO/SILVER	AP.FALCO/NERO	4000K	780LM



Per codici METEL vedere listino See the price list for METEL codes

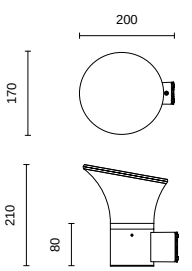


Ares

Applique da esterni in alluminio con diffusore in policarbonato. Disponibile paletto.
Aluminium outdoor wall lamp with polycarbonate diffuser. Bollard available.

Paletto a p. 302
Bollard p. 302

sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included
power: 1 x max 13W
voltage: 220-240Vac



applique
wall lamp



IP54 0,75 kg 0,0083 m³

silver silver **AP.ARES/SILVER** nero black **AP.ARES/NERO**



Per codici METEL vedere listino See the price list for METEL codes



Pou

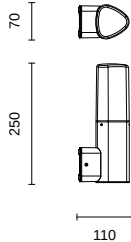
Applique da esterni in alluminio con diffusore in policarbonato. Disponibile paletto.
Aluminium outdoor wall lamp with polycarbonate diffuser. Bollard available.

Paletto a p. 304
Bollard p. 304

sorgente luminosa
light source

E27
lampadine non incluse
light bulbs not included

power: 1 x max 13W
voltage: 220-240Vac



applique
wall lamp



IP44



0,55 kg



0,0022 m³

silver
silver

nero
black

AP.POU/SILVER

AP.POU/NERO



Per codici METEL vedere listino See the price list for METEL codes



Malta

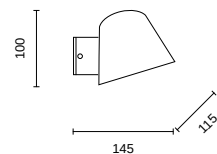
Applique da esterni in alluminio con diffusore in vetro. Disponibile paletto. Aluminium outdoor wall lamp with glass diffuser. Bollard available.

Paletto a p. 300
Bollard p. 300

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac



applique
wall lamp



IP65 0,45 Kg 0,001 m³

bianco
white

antracite
anthracite

AP.MALTA/BIANCO

AP.MALTA/ANTRACITE



Per codici METEL vedere listino See the price list for METEL codes

Fonte square

Applique LED per esterni. Struttura in alluminio e diffusore in policarbonato. Driver incluso.
Outdoor LED wall lamp. Aluminium structure and polycarbonate diffuser. Driver included.



sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac

applique
wall lamp

120°

20.000

IP65

UGR <19

CRI >80

0,66 Kg

0,09 m³

corten
corten

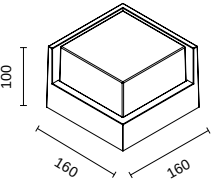
nero
black

OTAP0006C

OTAP0006N

4000K

780LM



Fonte round

Applique LED per esterni. Struttura in alluminio e diffusore in policarbonato. Driver incluso.
Outdoor LED wall lamp. Aluminium structure and polycarbonate diffuser. Driver included.



sorgente luminosa
light source
LED

power: 12W
voltage: 220-240Vac

applique
wall lamp

120°

20.000

IP65

UGR <19

CRI >80

0,66 Kg

0,09 m³

corten
corten

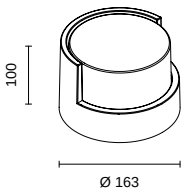
nero
black

OTAP0005C

OTAP0005N

4000K

780LM



Zeno round 2

Applique GU10 per esterni. Struttura in alluminio e diffusore in vetro.
Outdoor GU10 wall lamp. Aluminium structure and glass diffuser.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

power: 2 x max 8W
voltage: 220-240Vac

IP65

0,41 Kg

0,001 m³

bianco
white

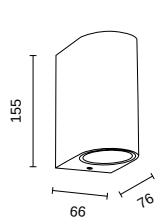
corten
corten

nero
black

OTAP0020B

OTAP0020C

OTAP0020N



Zeno round

Applique GU10 per esterni. Struttura in alluminio e diffusore in vetro.
Outdoor GU10 wall lamp. Aluminium structure and glass diffuser.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac

IP65

0,31 Kg

0,001 m³

bianco
white

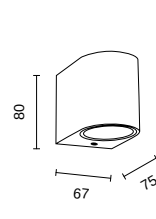
corten
corten

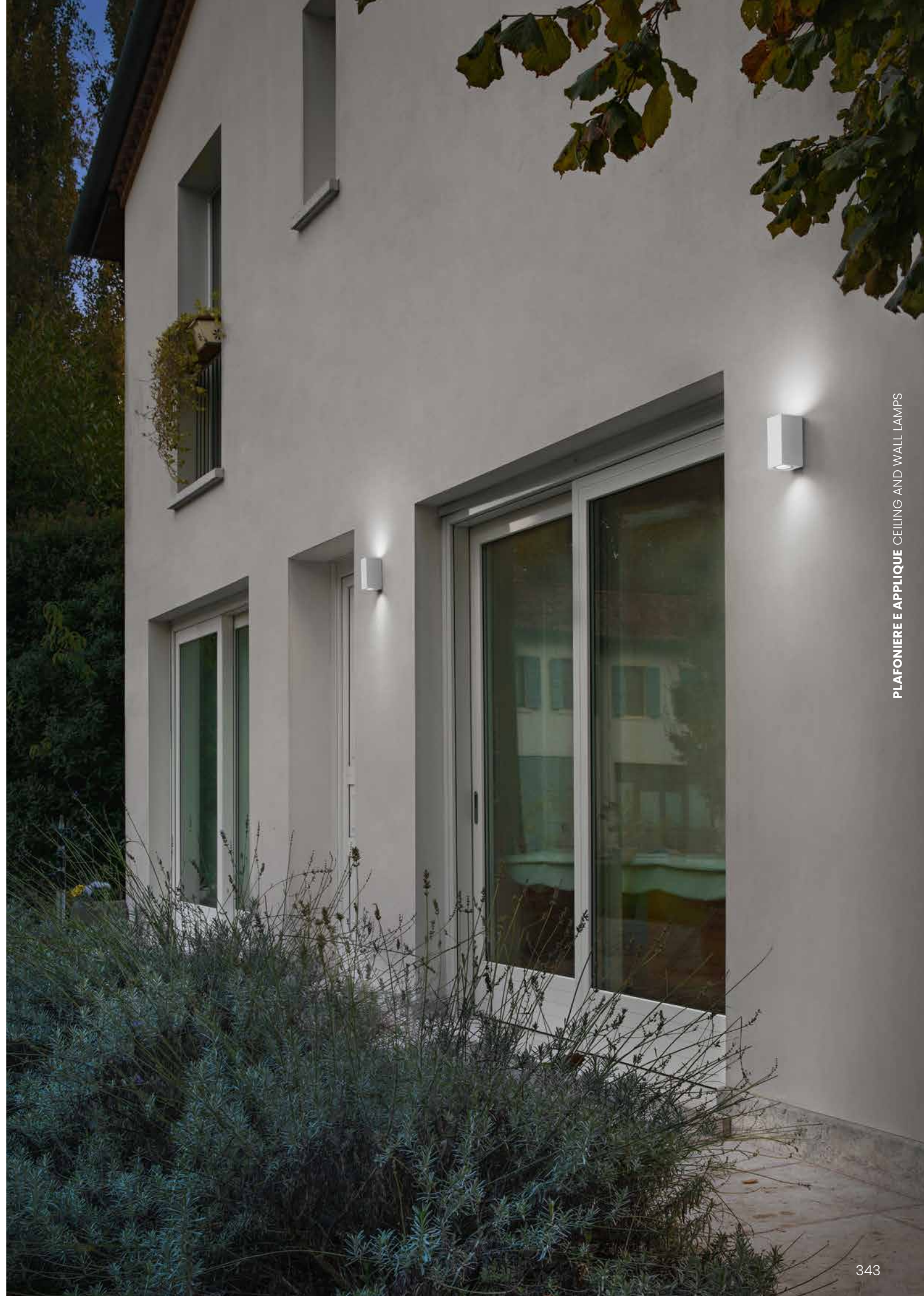
nero
black

OTAP0021B

OTAP0021C

OTAP0021N





Zeno square 2

Applique GU10 per esterni. Struttura in alluminio e diffusore in vetro.
Outdoor GU10 wall lamp. Aluminium structure and glass diffuser.



sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

power: 2 x max 8W
voltage: 220-240Vac

applique biemissione
double emission wall lamp





IP650,41 Kg0,001 m³

bianco
white

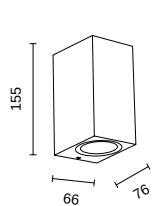
corten
corten

nero
black

OTAP0022B

OTAP0022C

OTAP0022N



Zeno square

Applique GU10 per esterni. Struttura in alluminio e diffusore in vetro.
Outdoor GU10 wall lamp. Aluminium structure and glass diffuser.



sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac

applique
wall lamp





IP650,31 Kg0,001 m³

bianco
white

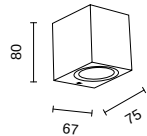
corten
corten

nero
black

OTAP0023B

OTAP0023C

OTAP0023N





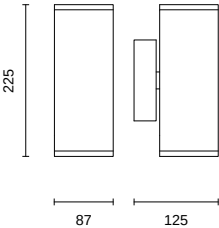
Nevada

Collezione per esterni, struttura in alluminio con diffusore in vetro.
Disponibile in quattro colori.
Outdoor collection, aluminium structure with glass diffuser. Available in four colours.

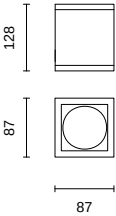
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

power: 2 x max 8W
voltage: 220-240Vac



power: 1 x max 8W
voltage: 220-240Vac



applique biemissione
double emission wall lamp

				
		IP54	0,9 kg	0,003 m³
bianco white	silver silver	marrone brown	nero black	
PL.NEVADA/2-BIANCO	PL.NEVADA/2-SILVER	PL.NEVADA/2-MARRO	PL.NEVADA/2-NERO	
				

plafoniera
ceiling lamp

				
		IP54	0,4 kg	0,001 m³
bianco white	silver silver	marrone brown	nero black	
PL.NEVADA/BIANCO	PL.NEVADA/SILVER	PL.NEVADA/MARRONE	PL.NEVADA/NERO	
				



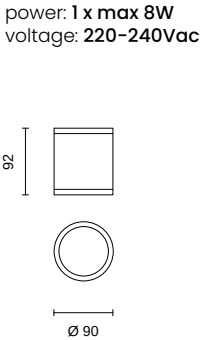
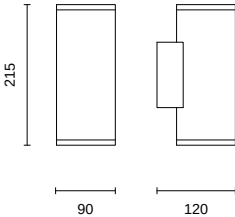
Jubo

Collezione per esterni, struttura in alluminio con diffusore in vetro.
Disponibile in quattro colori.
Outdoor collection. Aluminium structure with glass diffuser. Available in four colours.

sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

power: 2 x max 8W
voltage: 220-240Vac



applique biemissione
double emission wall lamp



IP540,9 kg0,003 m³

bianco white	silver silver	marrone brown	nero black
PL.JUBO/2-BIANCO	PL.JUBO/2-SILVER	PL.JUBO/2-MARRONE	PL.JUBO/2-NERO
			

plafoniera
ceiling lamp



IP540,4 kg0,0013 m³

bianco white	silver silver	marrone brown	nero black
PL.JUBO/BIANCO	PL.JUBO/SILVER	PL.JUBO/MARRONE	PL.JUBO/NERO
			



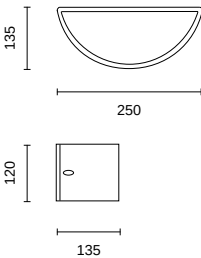
Linus

Appliche per esterno a doppia emissione in alluminio con diffusore in policarbonato. Disponibile in diversi colori.
Double emission outdoor wall lamp, made of aluminium with polycarbonate diffuser. Available in different colors.

sorgente luminosa
light source

E27
lampadine non incluse
light bulbs not included

power: 1 x max 20W
voltage: 220-240Vac



applique biemissione
double emission wall lamp



IP44 0,7 kg 0,004 m³

bianco white	silver silver	nero black
AP.LINUS/BCA	AP.LINUS/SILVER	AP.LINUS/NERO



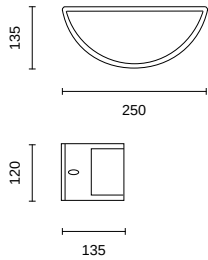
Fabius

Applique per esterno a doppia emissione in alluminio con diffusore in policarbonato. Disponibile in diversi colori.
Double emission outdoor wall lamp, made of aluminium with polycarbonate diffuser. Available in different colors.

sorgente luminosa
light source

E27
lampadine non incluse
light bulbs not included

power: 1 x max 20W
voltage: 220-240Vac



applique biemissione
double emission wall lamp



IP44

0,7 kg

0,004 m³

bianco
white

silver
silver

nero
black

AP.FABIUS/BCA

AP.FABIUS/SILVER

AP.FABIUS/NERO



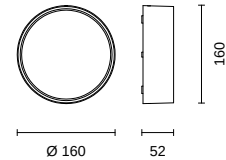


Patio

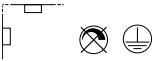
Plafoniera LED in alluminio con diffusore in materiale polimerico. Driver incluso. Utilizzabile come applique o plafoniera. Aluminium LED ceiling lamp with polymeric diffuser. Driver included. Also usable as a wall lamp.

sorgente luminosa
light source
LED

power: 10W
voltage: 220-240Vac



applique / plafoniera
wall lamp / ceiling lamp



110°

30.000

IP65

UGR <19

CRI >80

0,4 Kg

0,0016 m³

corten
corten

antracite
anthracite

OTAP0013C

OTAP0013G

4000K

700LM



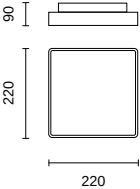


Picca

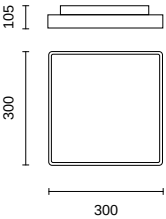
Plafoniera o applique per esterni, struttura in ABS e diffusore in policarbonato. Disponibile in tre colori.
Outdoor ceiling and wall lamp, ABS structure and polycarbonate diffuser. Available in three colours.

sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

power: 1 x max 20W
voltage: 220-240Vac



power: 2 x max 20W
voltage: 220-240Vac



applique / plafoniera
wall lamp / ceiling lamp

IP651,1 kg0,0035 m³

bianco white	grigio gray	antracite anthracite
PL.PICCA/PC-BIANCO	PL.PICCA/PC-GRIGIO	PL.PICCA/PC-ANTRAC



applique / plafoniera
wall lamp / ceiling lamp

IP651,2 kg0,0078 m³

bianco white	grigio gray	antracite anthracite
PL.PICCA/GR-BANCO	PL.PICCA/GR-GRIGIO	PL.PICCA/GR-ANTRAC



Per codici METEL vedere listino See the price list for METEL codes

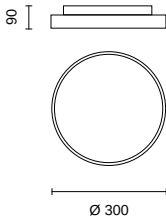


Petar

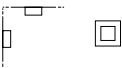
Plafoniera per esterni, struttura in ABS e diffusore in policarbonato. Disponibile in diversi colori. Utilizzabile come applique e come plafoniera.
Outdoor ceiling lamp, ABS structure and polycarbonate diffuser. Available in different colours. Usable as a wall lamp and as a ceiling lamp.

sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

power: 2 x max 20W
voltage: 220-240Vac



applique / plafoniera
wall lamp / ceiling lamp



IP65 1 kg 0,0081 m³

bianco white	grigio gray	antracite anthracite
PL.PETAR/BIANCO	PL.PETAR/GRIGIO	PL.PETAR/ANTRACITE



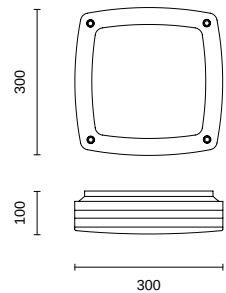


Paris

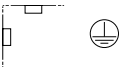
Plafoniera per esterni in alluminio con diffusore in policarbonato. Disponibile in tre colori: Bianco, Silver, Nero. Prodotto utilizzabile sia come applique che come plafoniera.
Aluminium outdoor ceiling lamp with polycarbonate diffuser. Available in three colours: white, silver, black. Usable as a wall lamp and as a ceiling lamp.

sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

power: 2 x max 20W
voltage: 220-240Vac



applique / plafoniera
wall lamp / ceiling lamp



IP54 1,6 kg 0,01 m³

bianco white	silver silver	nero black
AP.PARIS/BCA	AP.PARIS/SILVER	AP.PARIS/NERO

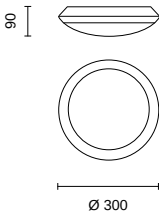


Base

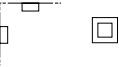
Plafoniera o applique per esterni in ABS e policarbonato. Disponibile in diversi colori. Utilizzabile come applique e come plafoniera.
Outdoor ceiling or wall lamp made of ABS and polycarbonate. Available in different colours. Usable as a wall lamp and as a ceiling lamp.

sorgente luminosa
light source
E27
lampadine non incluse
light bulbs not included

power: 2 x max 20W
voltage: 220-240Vac



applique / plafoniera
wall lamp / ceiling lamp



IP65 0,9 kg 0,008 m³

bianco white	silver silver	nero black
PL.BASE/BCO	PL.BASE/SILVER	PL.BASE/NERO

outdoor

**Segnapassi e
faretti calpestabili**
**Steplights and
walkable spotlights**

Free square

Segnapasso LED per esterni in alluminio.
Diffusore in materiale plastico.
Driver incluso.
Aluminium outdoor LED steplight.
Plastic diffuser. Driver included.



sorgente luminosa
light source
LED

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

segnapassi
steplights

bianco
white

corten
corten

antracite
anthracite

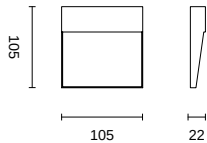
OTSP0001B

OTSP0001C

OTSP0001G

4000K

180LM



Free round

Segnapasso LED per esterni in alluminio.
Diffusore in materiale plastico.
Driver incluso.
Aluminium outdoor LED steplight.
Plastic diffuser. Driver included.



sorgente luminosa
light source
LED

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

segnapassi
steplights

bianco
white

corten
corten

antracite
anthracite

OTSP0002B

OTSP0002C

OTSP0002G

4000K

180LM





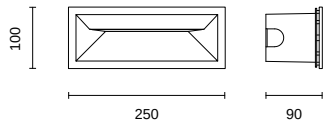


Shade

Segnapasso LED per esterni in alluminio.
Diffusore in policarbonato. Driver
incluso.
Aluminium outdoor LED steplight.
Polycarbonate diffuser. Driver included.

sorgente luminosa
light source
LED

power: 13W
voltage: 220-240Vac



segnapassi incasso
recessed steplights

			120°	30.000	IP65	255 x 103	UGR <19	CRI >80	0,8 kg	0,0036 m³

silver silver	nero black
AP.SHADE/SILVER	AP.SHADE/NERO
	4000K 620LM

Floor square

Faretto calpestabile da incasso,
per esterni. Cover in acciaio inox 304,
struttura in alluminio pressofuso.
Involucro da interrare incluso.
Outdoor walkable recessed spotlight.
304 stainless steel cover. Die-cast
aluminium structure. Casing included.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac

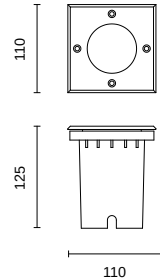
faretto incasso
recessed spotlight



IP67 0,55 Kg 0,0017 m³

cromo
chrome

OTLT002



Floor round

Faretto calpestabile da incasso,
per esterni. Cover in acciaio inox 304,
struttura in alluminio pressofuso.
Involucro da interrare incluso.
Outdoor walkable recessed spotlight.
304 stainless steel cover. Die-cast
aluminium structure. Casing included.



sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac

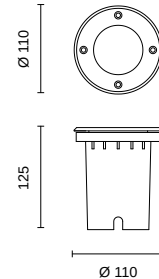
faretto incasso
recessed spotlight



IP67 0,4 Kg 0,0017 m³

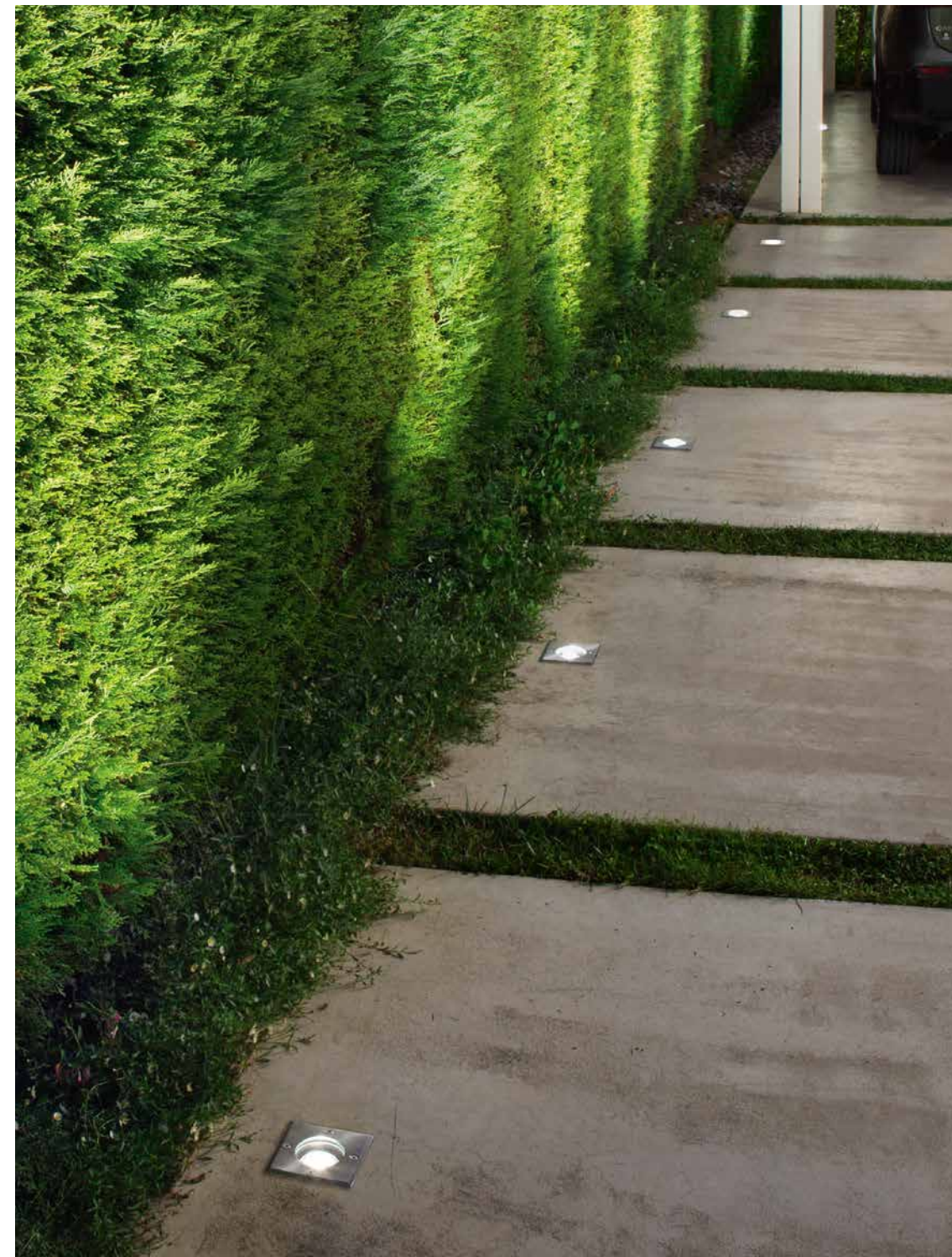
cromo
chrome

OTLT001





ESTERNO OUTDOOR



SEGNAPASSI E FARETTI CALPESTABILI STEPLIGHTS AND WALKABLE SPOTLIGHTS



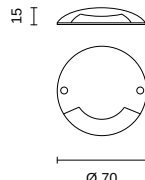
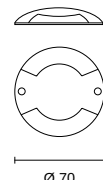
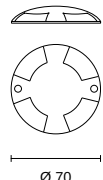
Neo

Faretto segnapasso a LED per esterni, struttura in alluminio cromato. Disponibile in tre emissioni di luce. Driver non incluso ma necessario. Outdoor LED steplight, chromed aluminium structure. Available in three light emissions. Driver not included but necessary.



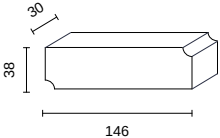
segnapassi
steplights



 90°	 30.000	 IP67	 90°	 30.000	 IP67	 90°	 30.000	 IP67			
 UGR <19	 CRI >90	 0,1 Kg	 0,001 m³	 UGR <19	 CRI >90	 0,1 Kg	 0,001 m³	 UGR <19	 CRI >90	 0,1 Kg	 0,001 m³
cromo chrome			cromo chrome			cromo chrome					
NEO/1			NEO/2			NEO/4			3000K 80LM		
											
sorgente luminosa light source			sorgente luminosa light source			sorgente luminosa light source					
LED			LED			LED					
power: 0,5W voltage: 12V			power: 0,8W voltage: 12V			power: 1W voltage: 12V					
											

driver non incluso ma necessario
driver not included but necessary

35W
Vin 100-240Vac
Vout 12Vdc
AMPERE 0-3 A
IP67



NEO/DRIVER

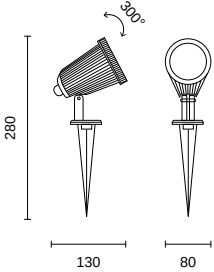


Goa

Spot da esterno in ABS e policarbonato, fissabile a picchetto.
Outdoor spotlight made of ABS and polycarbonate, fixable by stake.

sorgente luminosa
light source
GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac



spot con picchetto orientabile
adjustable stake spotlight



IP65 0,43 Kg 0,0018 m³

nero
black

SPOT.GOA





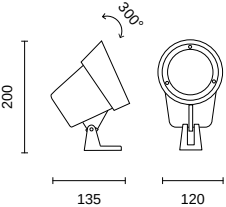
Guru

Spot per esterni, a pavimento o a picchetto, struttura in alluminio, diffusore in vetro, deflettore frontale in plastica.
Outdoor spotlight, on the floor or on the stake. Aluminium structure, glass diffuser, plastic front deflector.

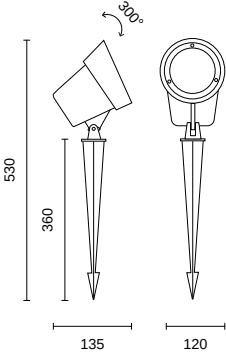
sorgente luminosa
light source

GU10
lampadine non incluse
light bulbs not included

power: 1 x max 8W
voltage: 220-240Vac



power: 1 x max 8W
voltage: 220-240Vac



spot orientabile
adjustable spotlight



IP65

0,75 Kg

0,0091 m³

marrone
brown

nero
black

SPOT.GURU/MARRONE

SPOT.GURU/NERO



spot con picchetto orientabile
adjustable stake spotlight



IP65

0,9 kg

0,01 m³

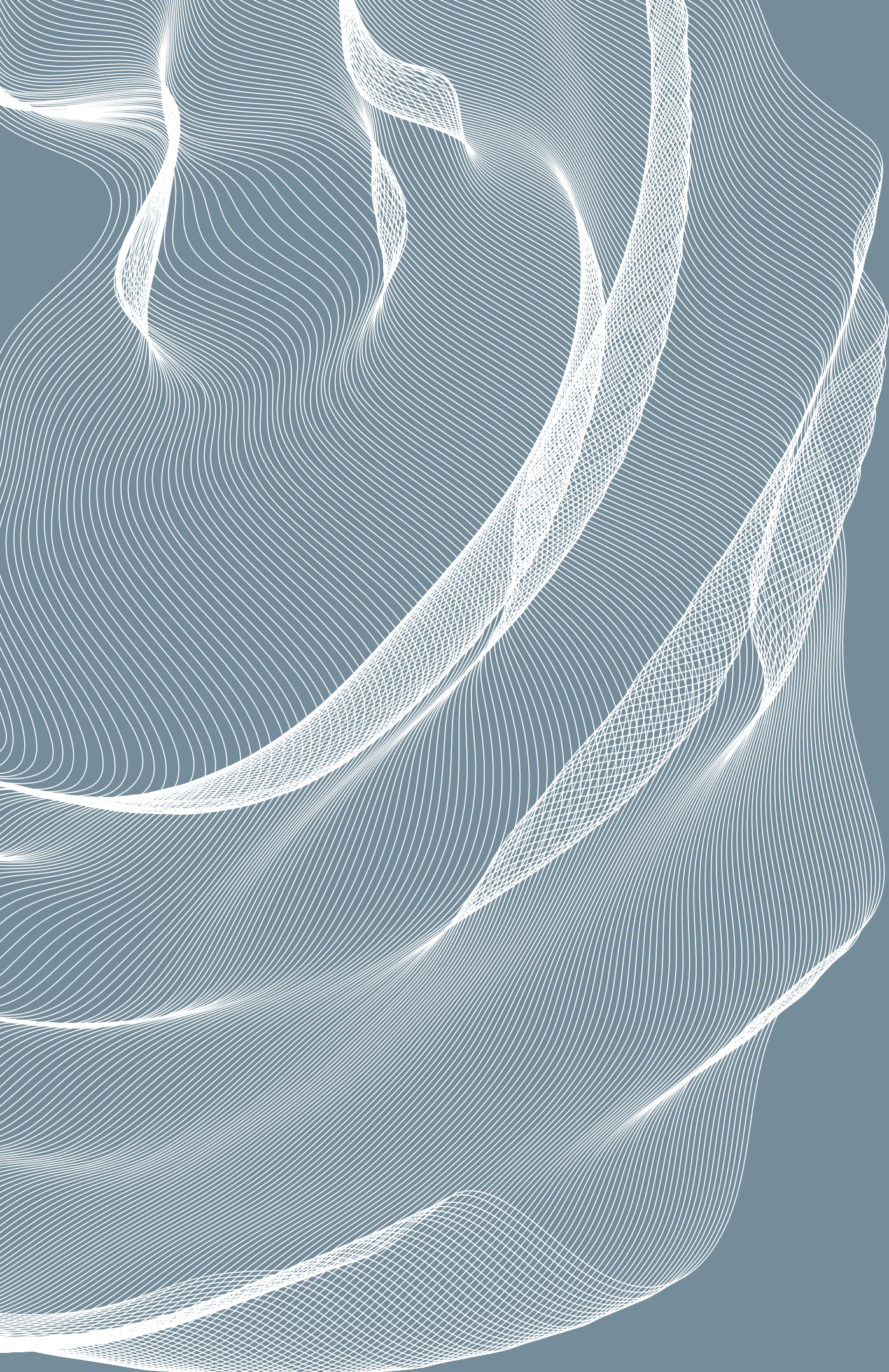
marrone
brown

nero
black

PLT.GURU/MARRONE

PLT.GURU/NERO





outdoor

**Lampade da tavolo
ricaricabili**
Rechargeable table lamps



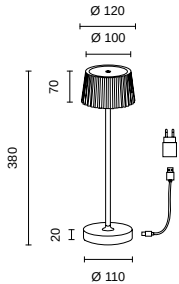
Macao

Lampada da tavolo senza fili con ricarica USB. Accensione, spegnimento e dimmerazione della luce con sistema touch. Disponibile in diversi colori. 8 ore di autonomia con 100% di intensità luminosa.
Wireless table lamp with USB charging. Light switching on/off and dimming with touch system. Available in different colours. 8 hours of autonomy with 100% light intensity.



sorgente luminosa
light source
LED

power: 3W
dimmer: TOUCH
battery: 18650 / 5200mA h
USB: type C



lumetto table lamp					
120°	30.000	IP54	UGR <19	CRI >80	1,16 Kg
0,0102 m³					
bianco white	oro gold	salvia sage			
LT.MACAO/BIANCO	LT.MACAO/ORO	LT.MACAO/SALVIA	3000K	240LM	
blu avio blue avio	corten corten	antracite anthracite			
LT.MACAO/BLU.AVION	LT.MACAO/CORTEN	LT.MACAO/ANTRACITE	3000K	240LM	

Per codici METEL vedere listino See the price list for METEL codes



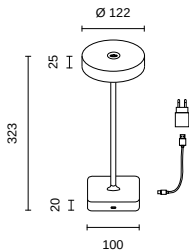
Tap

Lampada da tavolo senza fili con ricarica USB. Accensione, spegnimento e dimmerazione della luce con sistema touch. Disponibile in diversi colori. 8 ore di autonomia con 100% di intensità luminosa.
Wireless table lamp with USB charging. Light switching on/off and dimming with touch system. Available in different colours. 8 hours of autonomy with 100% light intensity.



sorgente luminosa
light source
LED

power: 3W
dimmer: TOUCH
battery: 124065 / 4000mA h
USB: type C



lumetto table lamp					
		120°	30.000	IP54	UGR <19
				CRI >80	1,15 Kg
					0,0082 m³
bianco white	oro gold	salvia sage			
LT.TAP/BIANCO	LT.TAP/ORO	LT.TAP/SALVIA	3000K	240LM	
blu avio blue avio	corten corten	antracite anthracite			
LT.TAP/BLU.AVION	LT.TAP/CORTEN	LT.TAP/ANTRACITE	3000K	240LM	

Per codici METEL vedere listino See the price list for METEL codes



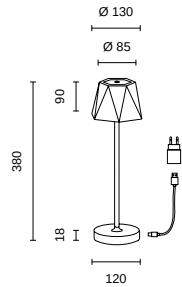
Fiji

Lampada da tavolo senza fili con ricarica USB. Accensione, spegnimento e dimmerazione della luce con sistema touch. Disponibile in diversi colori. 8 ore di autonomia con 100% di intensità luminosa.
Wireless table lamp with USB charging. Light switching on/off and dimming with touch system. Available in different colours. 8 hours of autonomy with 100% light intensity.



sorgente luminosa
light source
LED

power: 3W
dimmer: TOUCH
battery: 18650 / 4000mA h
USB: type C



lumetto table lamp								
		120°	30.000	IP54	UGR <19	CRI >80	1,16 Kg	0,0102 m³
bianco white		salvia sage						
LT.FIJI/BIANCO		LT.FIJI/SALVIA		3000K		240LM		
								
corten corten		nero black						
LT.FIJI/CORTEN		LT.FIJI/NERO		3000K		240LM		
								

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 Double ignition			

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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è un brand di Ciciriello Group

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