

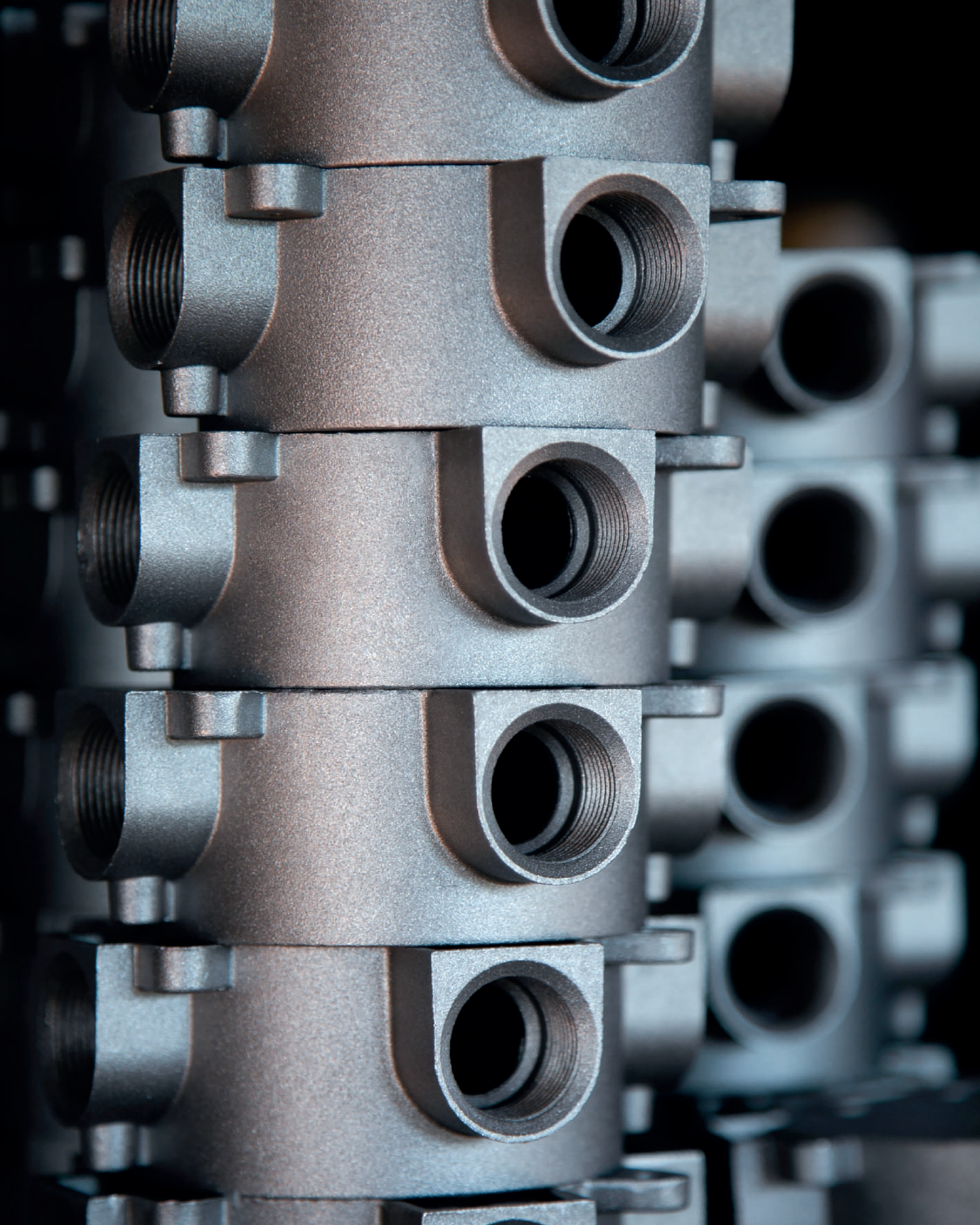
GENUIT

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GENUIT nasce con l'obiettivo di rendere funzionali spazi con concetti costruttivi del passato, infondendovi nuova vitalità attraverso una visione moderna. Da questa fusione tra tradizione e innovazione emergono soluzioni in grado di introdurre la distribuzione elettrica e l'illuminazione, senza la necessità di interventi murari, preservando così l'originalità architettonica di spazi che richiedono cura e rispetto. Dalla ristrutturazione di edifici storici e industriali ai musei e agli spazi abitativi, ogni progetto si distingue per un rinnovamento discreto e raffinato. L'eccellenza di GENUIT risiede nella passione per i materiali, nella cura dei dettagli e nell'inconfondibile qualità del "Made in Italy."

GENUIT was founded with the aim of making spaces functional by incorporating construction concepts from the past, infusing them with new vitality through a modern vision. From this fusion of tradition and innovation emerge solutions that introduce electrical distribution and lighting without the need for masonry work, thus preserving the architectural originality of spaces that require care and respect. From the renovation of historic and industrial buildings to museums and living spaces, each project stands out for its discreet and refined renewal. GENUIT's excellence lies in its passion for materials, attention to detail, and the unmistakable quality of "Made in Italy."



I prodotti GENUIT, ideali per applicazioni sia indoor che outdoor, sono dotati di finiture e componenti progettati per resistere alle intemperie, migliorando il grado di protezione IP. Questo assicura una protezione affidabile dell'impianto e garantisce una perfetta continuità stilistica tra ambienti interni ed esterni, integrandosi in un unico sistema armonioso.

Abbiamo un legame profondo con il metallo. Tutti i componenti dei nostri prodotti sono realizzati in Italia mediante pressofusione e lavorazioni meccaniche, per accentuarne solidità e leggerezza. Emblematiche le tinte materiche, la cui finitura superficiale asseconda lo scorrere del tempo sul prodotto, metafora della nostra passione per la materia.

GENUIT products, ideal for both indoor and outdoor applications, feature finishes and components designed to withstand harsh weather conditions, enhancing the IP protection rating. This ensures reliable protection of the system and guarantees perfect stylistic continuity between indoor and outdoor spaces, seamlessly integrating into a single harmonious system.

We have a deep connection with metal. All components of our products are made in Italy through die-casting and mechanical processes, emphasizing both strength and lightness. The material textures are emblematic, with its surface finish designed to embrace the passage of time on the product, serving as a metaphor for our passion for material.

FINITURE

Finishes

Le finiture GENUIT sono la scelta ideale per chi ricerca un equilibrio perfetto tra robustezza ed eleganza. Le superfici metalliche, dal deciso richiamo industriale, assicurano prestazioni elevate e un'estetica che si trasforma nel tempo, conferendo ai prodotti un carattere autentico e unico. Le verniciature rappresentano invece l'espressione più contemporanea della collezione: tinte materiche e naturali che donano personalità agli spazi, unendo freschezza visiva e straordinaria resistenza. Ogni finitura è progettata per integrarsi armoniosamente con lo stile architettonico dell'ambiente, rispondendo alle esigenze di un design attento, attuale e capace di valorizzare ogni dettaglio.

GENUIT finishes are the ideal choice for those seeking a perfect balance between robustness and elegance. The metal surfaces, with their strong industrial character, ensure high performance while developing a patina over time, giving each product an authentic and unique personality. The painted finishes represent the most contemporary expression of the collection: textured, natural tones that add character to spaces, combining visual freshness with exceptional durability. Each finish is designed to harmoniously integrate with the architectural style of the environment, meeting the needs of thoughtful, modern design while enhancing every detail.



Silver

Alluminio naturale
Natural aluminum



Silver

Acciaio zincato
Galvanized steel



Graphite

Metallo verniciato
Painted aluminium



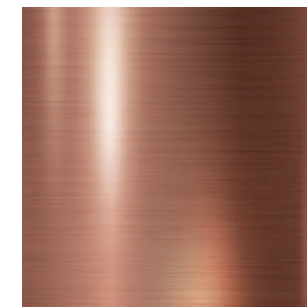
Corten

Metallo verniciato
Burnished steel



Copper

Alluminio ramato
Coppered aluminum



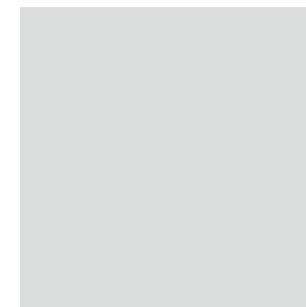
Copper

Acciaio ramato – Rame
Coppered steel – Copper



Black RAL 9005

Metallo verniciato
Coated galvanized



White RAL 9010

Metallo verniciato
Coated galvanized



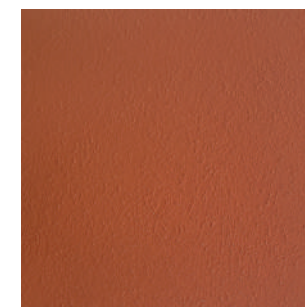
Sand RAL 7032

Metallo verniciato
Coated galvanized



Coral RAL 2012

Metallo verniciato
Coated galvanized



Crock RAL 8004

Metallo verniciato
Coated galvanized



Sage RAL 6011

Metallo verniciato
Coated galvanized

LEGENDA SIMBOLI

Symbols Key

IP	Grado di protezione del prodotto <i>Product protection rating</i>
 M20	Raccordo compatibile M20 <i>Compatible fitting M20</i>
 M25	Raccordo compatibile M25 <i>Compatible fitting M25</i>
	Possibilità di passaggio di cavi <i>Possibility of cable passage</i>
	Prodotto da forare con l'uso di una fresa <i>Product to be drilled using a hole saw</i>
	Lumen nominali LED <i>Nominal LED lumens</i>
	LED dimmerabile <i>LED dimmerable</i>
	Luce orientabile <i>Adjustable light</i>
	Luce diffondente 360° <i>Diffusing light 360°</i>
	Luce a parete <i>Wall light</i>
	Luce a soffitto o sospesa <i>Ceiling or suspended light</i>



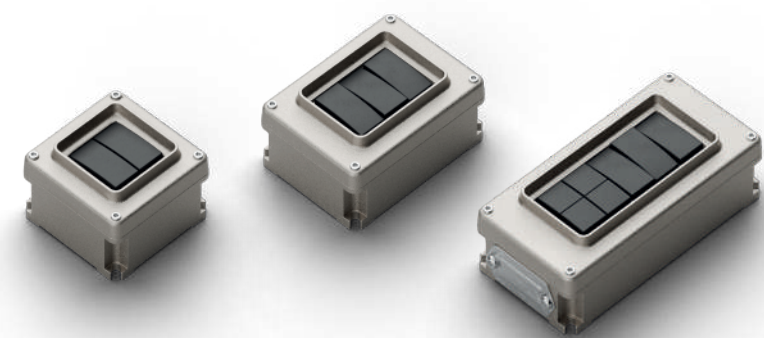
WALLBOX

Wallbox è la cassetta interruttori in alluminio pressofuso, dallo stile industrial ispirata agli impianti elettrici navali: il suo aspetto robusto e compatto la rende ideale per ambienti interni dallo stile sia moderno che storico. Innumerevoli le possibili combinazioni di moduli per assecondare a tutte le esigenze tecniche ed estetiche, per poter gestire al meglio il tuo impianto elettrico fuori traccia. Il sistema Wallbox è un brevetto GENUIT.

Wallbox is a die-cast aluminum switch box with an industrial style inspired by marine electrical systems. Its robust and compact appearance makes it ideal for interior spaces with both modern and historic design. Countless module combinations are available to meet all technical and aesthetic requirements, allowing optimal management of your exposed electrical system. The Wallbox system is patents of GENUIT.

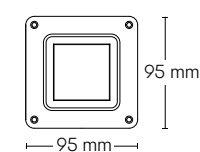


WALLBOX



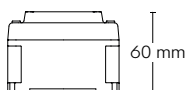
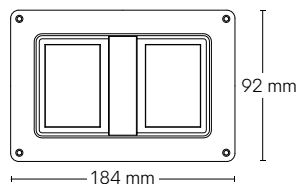
Box 2

Code	SQF2
Supporto consigliato Recommended support	Vimar Eikon - code 21603 - 2M Vimar Arkè - code 19603 - 2M



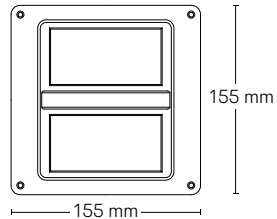
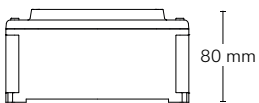
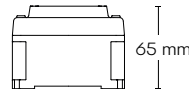
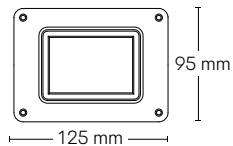
Box 6

Code	SRF6
Supporto consigliato Recommended support	Vimar Eikon - code 21613 - 3M x 2 Vimar Arkè - code 19613 - 3M x 2



Box 3

Code	SRF3
Supporto consigliato Recommended support	Vimar Eikon - code 21613 - 3M Vimar Arkè - code 19613 - 3M

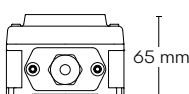
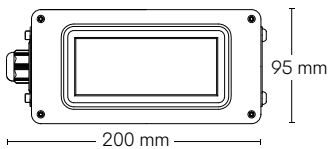
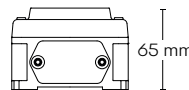
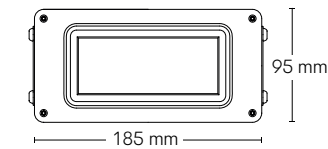


Box 8

Code	SQF8
Supporto consigliato Recommended support	Vimar Eikon - code 21618 - 8M Vimar Arkè - code 19618 - 8M

Box 5 | Box 5 Ciabatta

Code	SRF5
SRF5C (Ciabatta Power Strip)	
Supporto consigliato Recommended support	Vimar Eikon - code 20609 - 5M Vimar Arkè - code 19609 - 5M
British Standard, già fornito insieme al prodotto British Standard, already supplied with the product	



Finiture
Finishes

Silver	Graphite	Copper	Corten
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IP20 - IP40



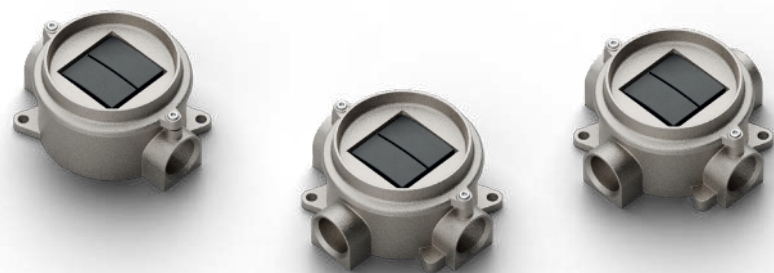
IP20 - IP40

Finiture
Finishes

Silver	Graphite	Copper	Corten
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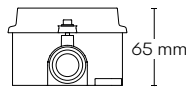
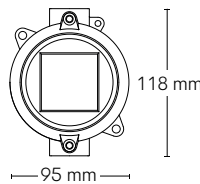
WALLBOX

Tonda
Round



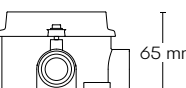
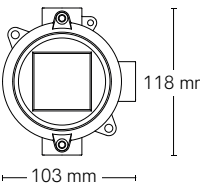
Box Tondo 2|2 vie
Round Box 2|2 ways

Code **STV2F2**



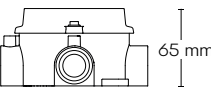
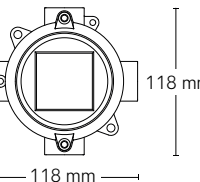
Box Tondo 2|3 vie
Round Box 2|3 ways

Code **STV3F2**



Box Tondo 2|4 vie
Round Box 2|4 ways

Code **STV4F2**



Supporto consigliato
Recommended support
Vimar Eikon - code 21603 - 2M
Vimar Arkè - code 19603 - 2M

Altri componenti
Other components



Tappo M25
Cup M25
Code: **TM25**



Raccordo RTS25
Fitting RTS25
Code: **RTS25**

Finiture
Finishes
Silver Graphite Copper Corten

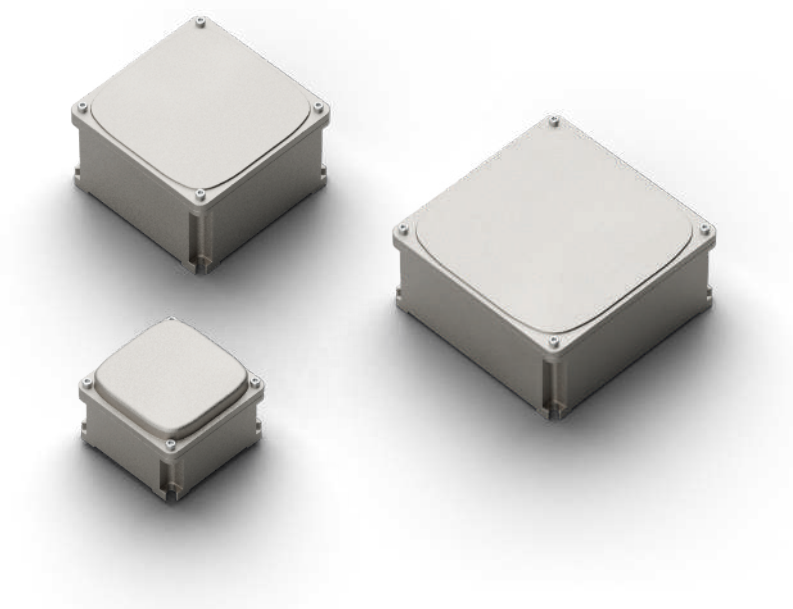
IP20 - IP40

M25



WALLBOX

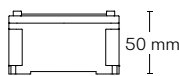
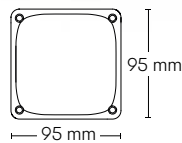
Derivazioni
Junction



Derivazione Quadro S

Square Junction S

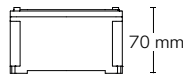
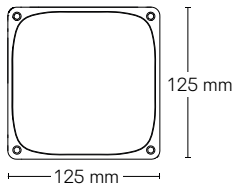
Code **DQ95**



Derivazione Quadro M

Square Junction M

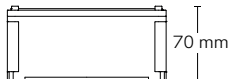
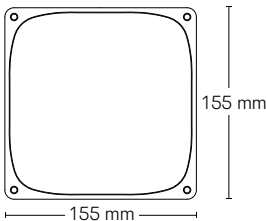
Code **DQ125**



Derivazione Quadro L

Square Junction L

Code **DQ155**



Finiture
Finishes

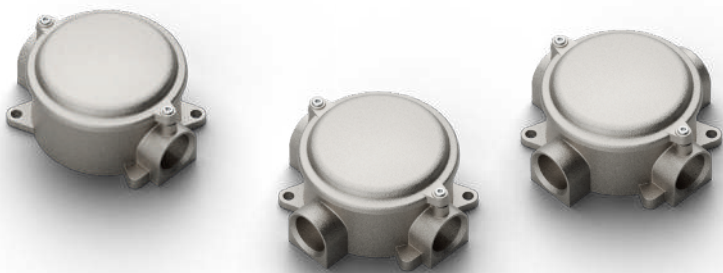
	Silver		Graphite		Copper		Corten
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IP20



WALLBOX

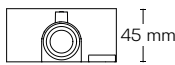
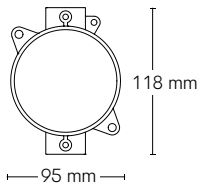
Derivazioni
Junction



Derivazione Tonda 2

Round Junction 2

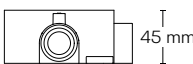
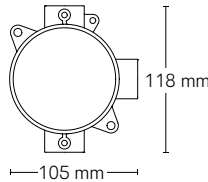
Code **DTV2**



Derivazione Tonda 3

Round Junction 3

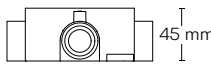
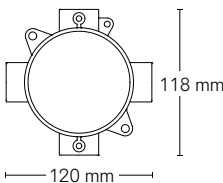
Code **DTV3**



Derivazione Tonda 4

Round Junction 4

Code **DTV4**



Tappo M25
Cup M25
Code: **TM25**



Raccordo RTS25
Fitting RTS25
Code: **RTS25**

Altri componenti
Other components



IP20

Finiture
Finishes

	Silver		Graphite		Copper		Corten
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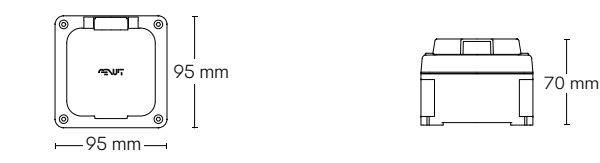


WALLBOX

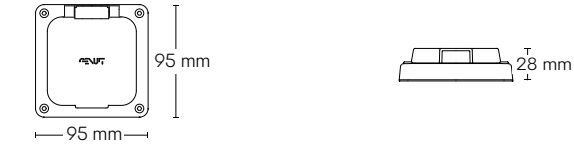
Outdoor



Box 2 IP55		
Code	SQE2	
	Supporto consigliato <i>Recommended support</i>	Vimar Eikon - code 21603 - 2M Vimar Arkè - code 19603 - 2M



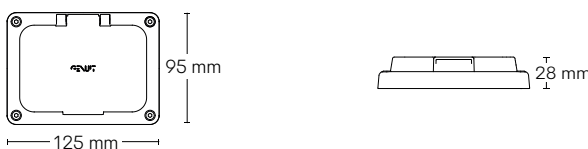
Placca 2 IP55 <i>Plate 2 IP55</i>		
Code	PQE2	
	Supporto consigliato <i>Recommended support</i>	Vimar Eikon - code 21603 - 2M Vimar Arkè - code 19603 - 2M



Box 3 IP55		
Code	SRE3	
	Supporto consigliato <i>Recommended support</i>	Vimar Eikon - code 21613 - 3M Vimar Arkè - code 19613 - 3M



Placca 3 IP55 <i>Plate 3 IP55</i>		
Code	PRE3	
	Supporto consigliato <i>Recommended support</i>	Vimar Eikon - code 21613 - 3M Vimar Arkè - code 19613 - 3M



Forniti completi di guarnizione a tenuta stagna per garantire il grado di impermeabilità. Consigliato l'uso di cavo a doppio isolamento.
Supplied complete with the sealed seal to ensure the degree of waterproofness. The use of double-insulated cable is recommended.

Forniti completi di guarnizione a tenuta stagna per garantire il grado di impermeabilità e adattatore per scatole 502 e 503.
Supplied complete with the sealed seal to ensure the degree of waterproofness and adapter for boxes 502 and 503.

Finiture
Finishes

Silver

Graphite

Copper

Corten

IP55

M20

WALLBOX

Outdoor

Finiture
Finishes

Silver

Graphite

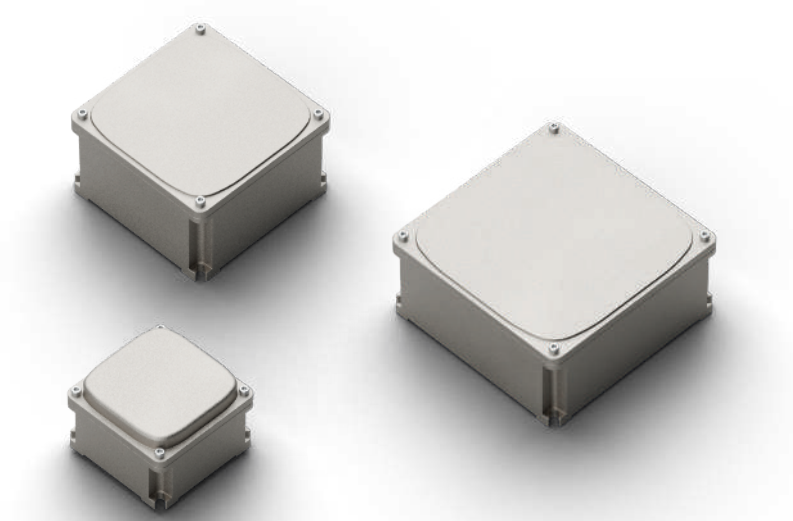
Copper

Corten

IP55

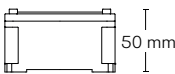
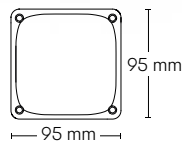
WALLBOX

Outdoor



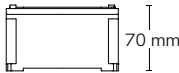
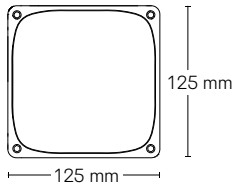
Derivazione Quadro S
Square Junction S

Code **DQ950**



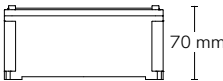
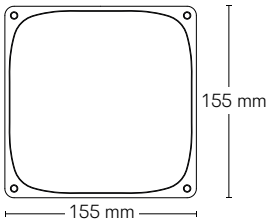
Derivazione Quadro M
Square Junction M

Code **DQ1250**



Derivazione Quadro L
Square Junction L

Code **DQ1550**



Forniti completi di guarnizione a tenuta stagna per garantire il grado di impermeabilità. Consigliato l'uso di cavo a doppio isolamento.
Supplied complete with the sealed seal to ensure the degree of waterproofness. The use of double-insulated cable is recommended.

Finiture
Finishes

	Silver		Graphite		Copper		Corten
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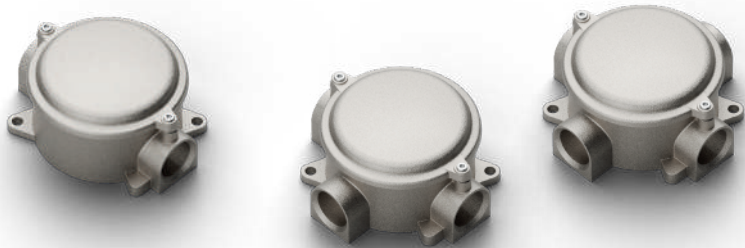
IP67

M20



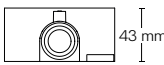
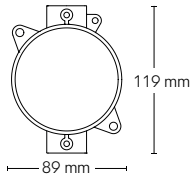
WALLBOX

Outdoor



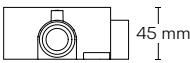
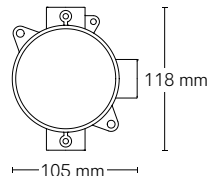
Derivazione Tonda S
Round Junction S

Code **DTV20**



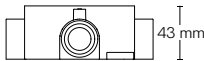
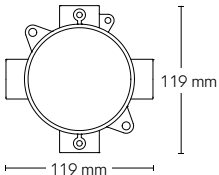
Derivazione Tonda M
Round Junction M

Code **DTV30**



Derivazione Tonda L
Round Junction L

Code **DTV40**



Tappo M25
Cup M25
Code: **TM25**



Raccordo RTS25
Fitting RTS25
Code: **RTS25**

Altri componenti
Other components

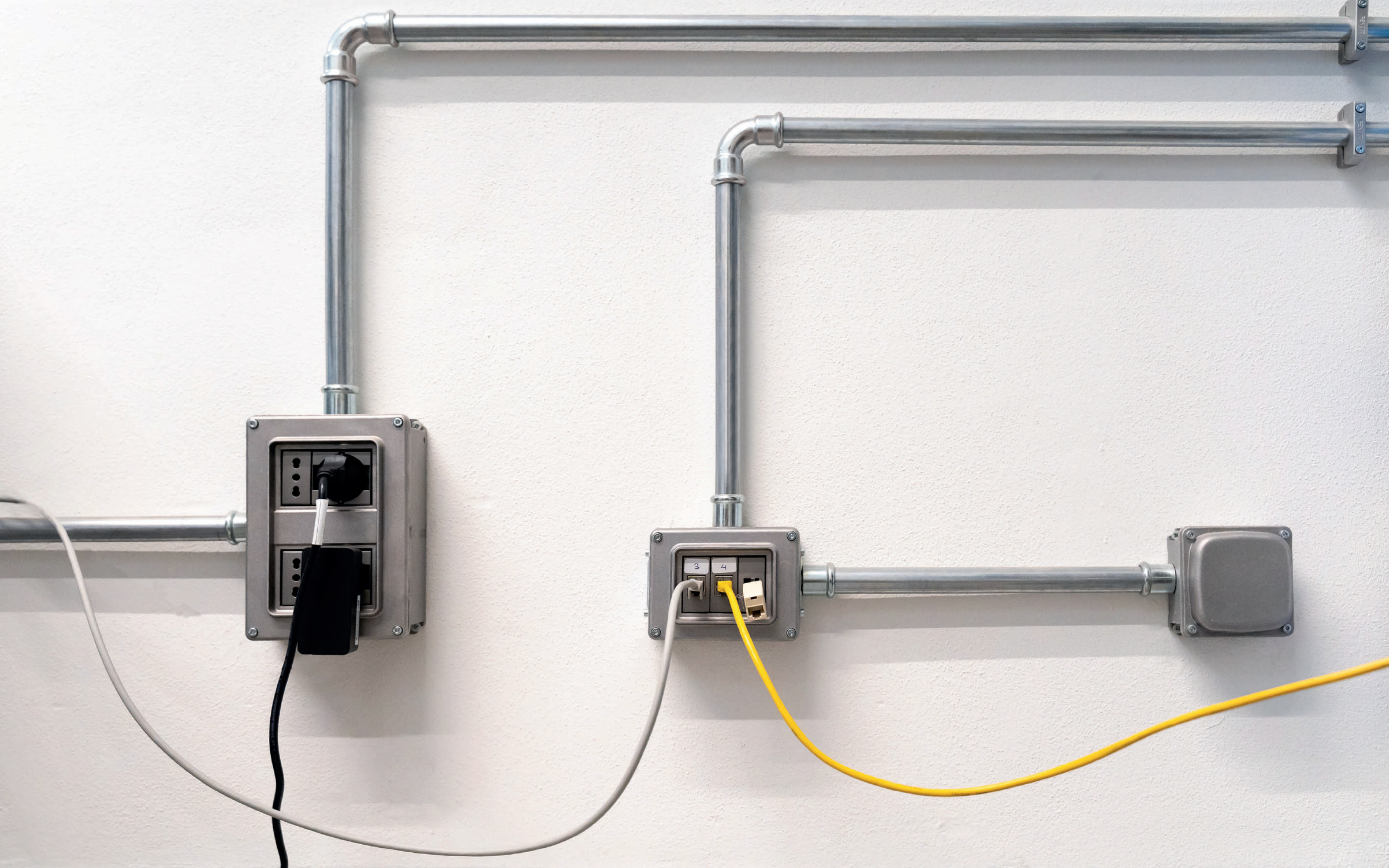
Forniti completi di guarnizione a tenuta stagna per garantire il grado di impermeabilità. Consigliato l'uso di cavo a doppio isolamento.
Supplied complete with the sealed seal to ensure the degree of waterproofness. The use of double-insulated cable is recommended.

M25

IP67

Finiture
Finishes

	Silver		Graphite		Copper		Corten
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WALLPLATE

La collezione di placche Wallplate in alluminio pressofuso sono l'elemento di congiunzione tra gli impianti nella muratura e i sistemi a vista GENUIT. Universalmente adattabile a qualunque prodotto elettrico pre-esistente, Wallplate può essere installata come placca a filo con facilità. Wallplate si adatta agli impianti a muro esistenti di qualunque dimensione grazie alle declinazioni a 2 (quadro e tondo) 3 e 5 moduli, alle quali avvitare il relativo supporto. Per fissare Wallplate alla scatola di incasso, è previsto un adattatore in lamiera metallica, fornito in kit con la placca stessa.

The Wallplate collection, made of die-cast aluminum, serves as the connecting element between embedded electrical systems and GENUIT's exposed installations. Universally compatible with any pre-existing electrical product, Wallplate can be easily installed as a flush-mounted plate. It adapts to existing wall systems of any size through 2-module (square and round), 3-module, and 5-module versions, to which the corresponding support can be screwed. To secure Wallplate to the flush-mounting box, a metal sheet adapter is provided, supplied as part of the plate kit.

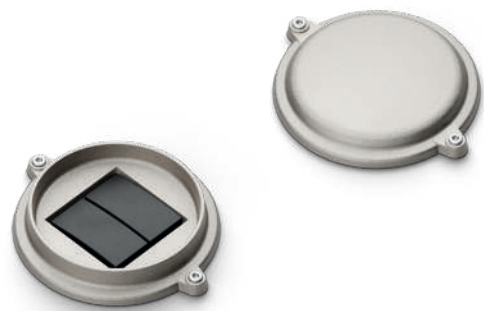
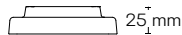
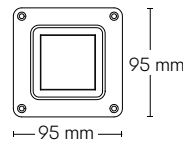
WALLPLATE



Placca 2

Plate 2

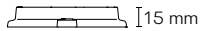
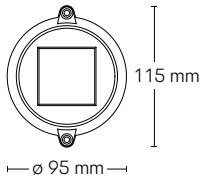
Code	PQF2
Supporto consigliato Recommended support	Vimar Eikon - code 21603 - 2M Vimar Arkè - code 19603 - 2M



Placca Tonda

Round Plate

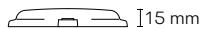
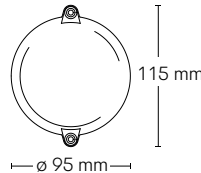
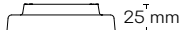
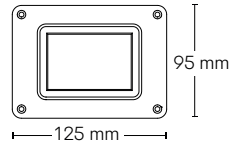
Code	PTF2
Foro suggerito da Ø 80 cm Hole suggested by Ø 80 cm	



Placca 3

Plate 3

Code	PRF3
Supporto consigliato Recommended support	Vimar Eikon - code 21613 - 3M Vimar Arkè - code 19913 - 3M



Coperchio tondo

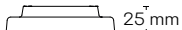
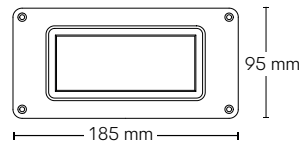
Round Cover

Code	CT82
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Placca 5

Plate 5

Code	PRF5
Supporto consigliato Recommended support	Vimar Eikon - code 20609 - 5M Vimar Arkè - code 19609 - 5M



Non è previsto adattatore per il montaggio ma è necessario il fissaggio direttamente a parete.
A mounting adapter is not provided; the fixture must be mounted directly to the wall.

Finiture
Finishes

Silver	Graphite	Copper	Corten
--------	----------	--------	--------

IP20

IP20

Finiture
Finishes

Silver	Graphite	Copper	Corten
--------	----------	--------	--------

WALLPLATE



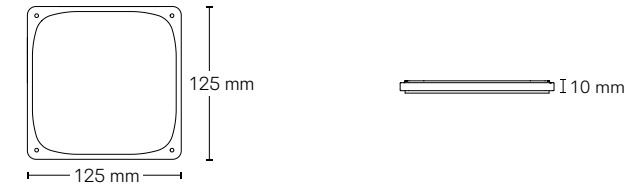
Coperchio quadrato S *Square Cover S*

Code	CQ95
	Fornita con adattatore per l'installazione. <i>Supplied with adapter for installation.</i>



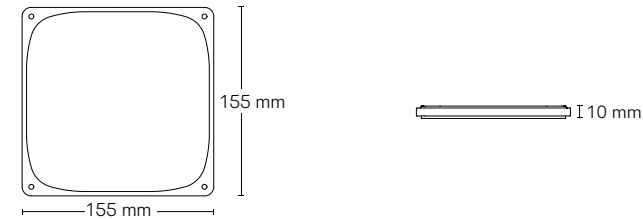
Coperchio quadrato M *Square Cover M*

Code	CQ125
	Non è previsto l'adattatore, necessaria l'installazione direttamente a parete. <i>The adapter is not included; direct wall installation is required.</i>



Coperchio quadrato L *Square Cover L*

Code	CQ155
	Non è previsto l'adattatore, necessaria l'installazione direttamente a parete. <i>The adapter is not included; direct wall installation is required.</i>



Finiture
Finishes

	Silver		Graphite		Copper		Corten
--	--------	--	----------	--	--------	--	--------

IP20





DOTBOX

Nel nostro esplorare la forma della Luce, il “punto” si è rivelato come la risposta più pura e naturale. Da questa ispirazione nasce DotBox, un elemento unico che integra prese, interruttori e corpi luminosi. La sua forma tonda, in alluminio pressofuso, simboleggia semplicità e armonia, trasformando la funzionalità in un'estetica raffinata e minimalista.

In our exploration of the form of Light, the 'dot' has emerged as the purest and most natural response. From this inspiration comes DotBox, a unique element that integrates sockets, switches, and light fixtures. Its round shape, crafted in die-cast aluminum, symbolizes simplicity and harmony, transforming functionality into a refined and minimalist aesthetic.

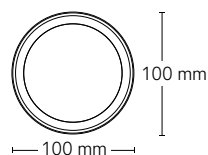
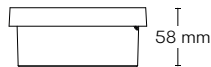
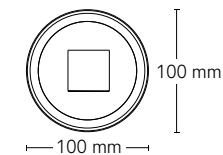
DOTBOX

Modules Dot



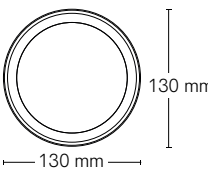
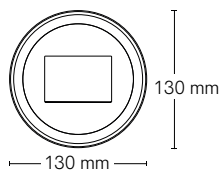
Modules Dot 100

Code	MD100
	Supporto per moduli universale <i>Universal support for modules</i>



Modules Dot 130

Code	MD130
	Supporto per moduli universale <i>Universal support for modules</i>



Fino a 8 punti di connessione sulla circonferenza del corpo a distanza di 45° l'uno dall'altro.
Up to 8 connection points on the body circumference at a distance of 45° from each other.

Finiture <i>Finishes</i>	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP40



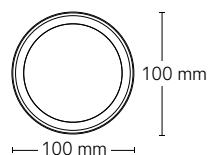
DOTBOX

Connex Dot



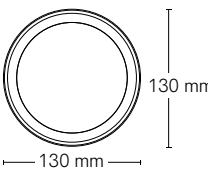
Connex Dot 100

Code	CD100
------	-------



Connex Dot 130

Code	CD130
------	-------



Fino a 8 punti di connessione sulla circonferenza del corpo a distanza di 45° l'uno dall'altro.
Up to 8 connection points on the body circumference at a distance of 45° from each other.

Finiture <i>Finishes</i>	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP40



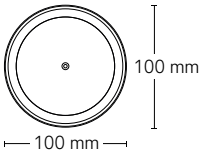
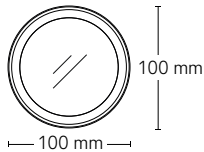
DOTBOX

Light Dot



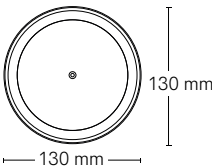
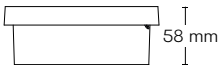
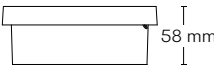
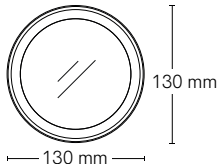
Light Dot 100

Code					
LDGO1002	Opal	Module LED	220V	5W	2700 K - 425 lm
LDGO1003					3000 K - 501 lm
LDLO1002	Opal	Module LED	24V	9W	2700 K - 1210 lm
LDLO1003					3000 K - 1279 lm
LDGF1002	Fresnel	Module LED	220V	5W	2700 K - 425 lm
LDGF1003					3000 K - 501 lm
LDLF1002	Fresnel	Module LED	24V	9W	2700 K - 1210 lm
LDLF1003					3000 K - 1279 lm



Light Dot 130

Code					
LDGO130	Opal	GX53	220V		Lampada esclusa <i>Bulb excluded</i>
LDLO1302	Opal	Module LED	24V	17W	2700 K - 2379 lm
LDLO1303					3000 K - 2519 lm
LDGF130	Fresnel	GX53	220V		Lampada esclusa <i>Bulb excluded</i>
LDLF1302	Fresnel	Module LED	24V	17W	2700 K - 2379 lm
LDLF1303					3000 K - 2519 lm



Fino a 8 punti di connessione sulla circonferenza del corpo a distanza di 45° l'uno dall'altro.
Up to 8 connection points on the body circumference at a distance of 45° from each other.

Finiture <i>Finishes</i>		Silver		Graphite		Copper		Corten		Black
		White		Sand		Crock		Coral		Sage

IP40



DOTBOX

Ceiling Dot



Ceiling Dot 100

Code	RD100		
	Alimentatori integrabili	AM6 24V - 6W	
	<i>Integrable power supplies</i>	AM12 24V - 12W	
	Pg. 171	AM25 24V - 25W	

Ceiling Dot 130

Code	RD130		
	Alimentatori integrabili	AM6 24V - 6W	
	<i>Integrable power supplies</i>	AM12 24V - 12W	
	Pg. 171	AM25 24V - 25W	

Fino a 8 punti di connessione sulla circonferenza del corpo a distanza di 45° l'uno dall'altro.
Up to 8 connection points on the body circumference at a distance of 45° from each other.

Finiture <i>Finishes</i>		Silver		Graphite		Copper		Corten		Black
		White		Sand		Crock		Coral		Sage

IP40



Una box, molteplici soluzioni

One box, multiple choices

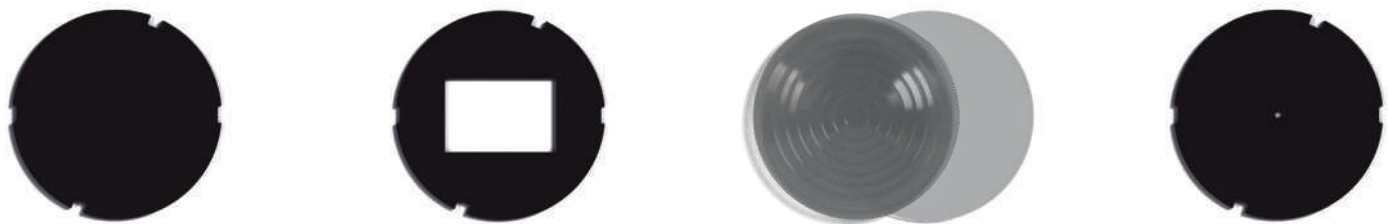


Connex Dot

Module Dot

Light Dot
Fresnel | Opal

Ceiling Dot



DOTBOX

Per fissare saldamente i tubi è sufficiente inserire gli adattatori integrati in polipropilene nelle cavità forate garantendo così una modalità di utilizzo semplice e modulare, oltre che la possibilità di riposizionamento e riadattamento dell'impianto in contesti diversi.

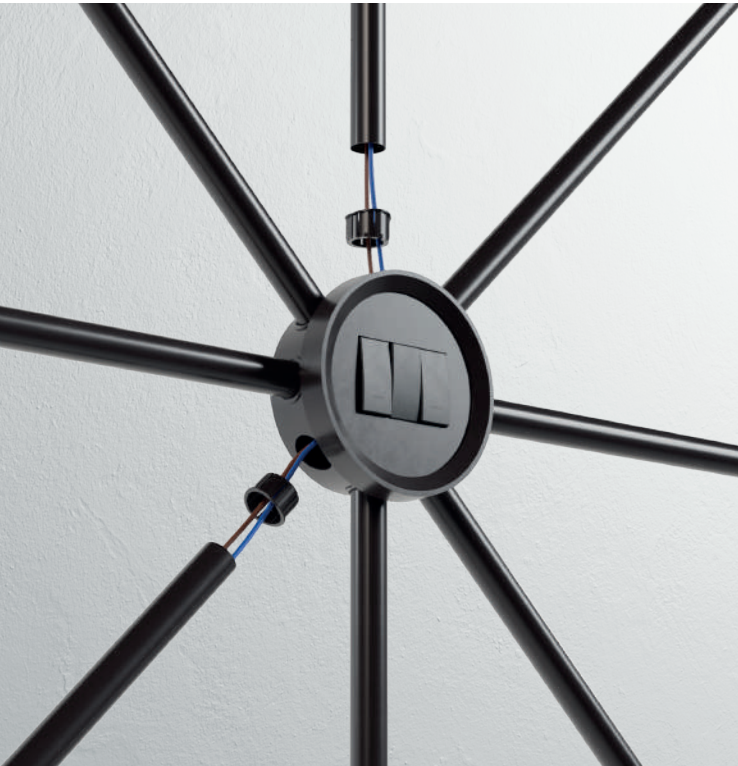
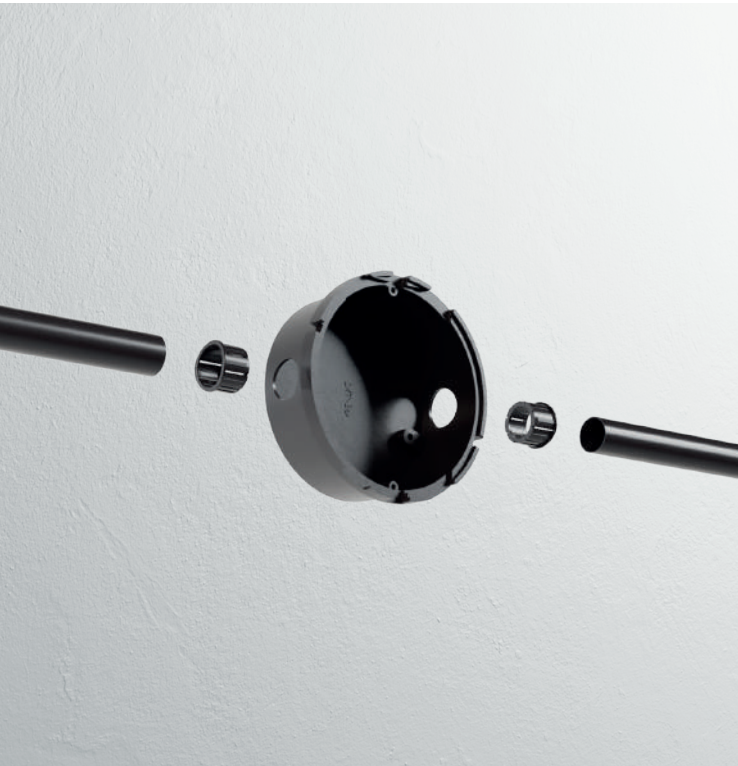
La pratica dima e i disegni di allineamento sul retro permettono di forare con maggior precisione. In fase di posa, è possibile forare lungo il perimetro ad incrementi di 45° gradi.

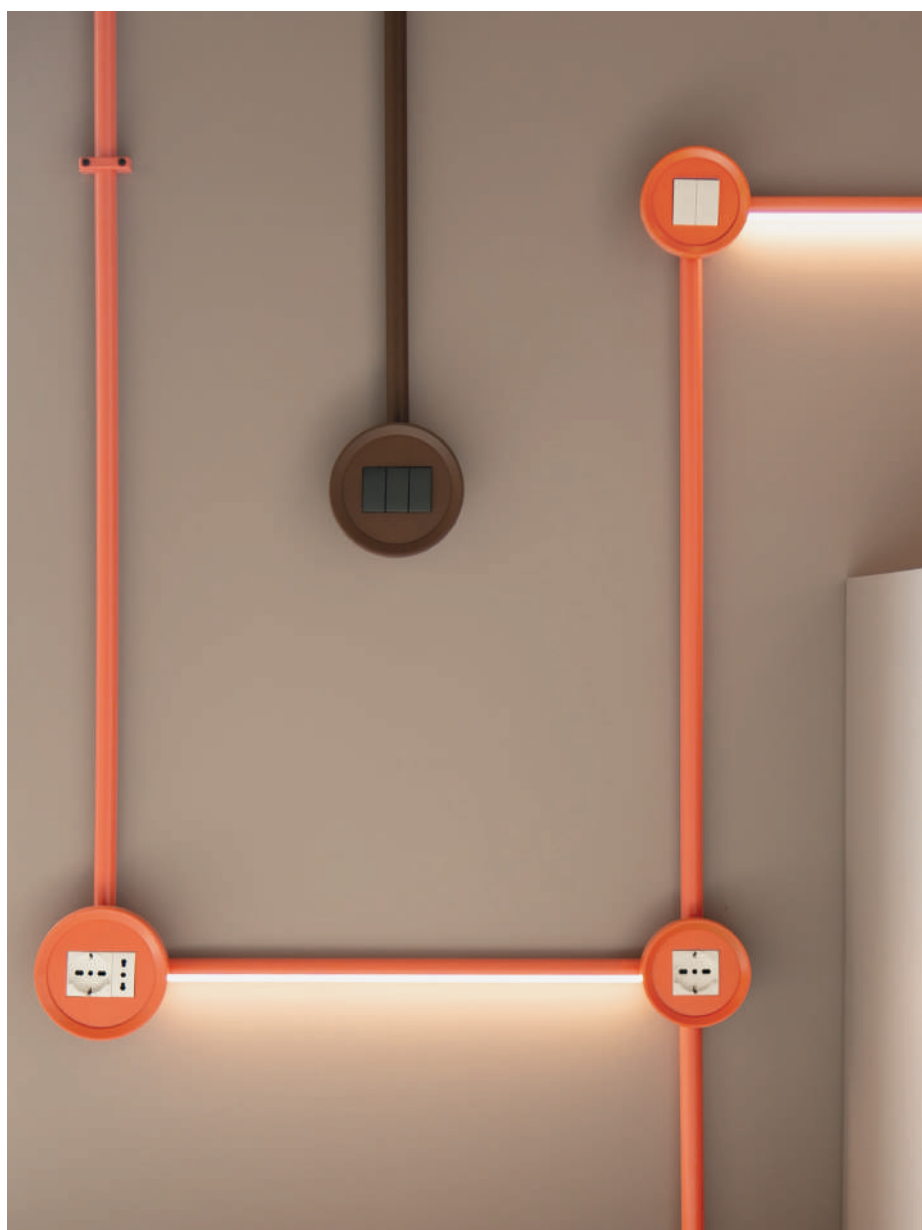
DotBox è sinonimo di versatilità, contenendo fino a otto ramificazioni interconnesse, oltre al foro posteriore per il passaggio di cavi a muro. Un sistema che offre spazio illimitato alla creatività e che permette di venire incontro alle esigenze più complesse.

To fix the pipes firmly, it is sufficient to insert the integrated polypropylene adapters into the perforated cavities, thus ensuring a simple and modular way of use, as well as the possibility of repositioning and re-adaptation of the plant in different contexts.

The practical template and alignment designs on the back allow you to drill more accurately. During installation, it is possible to drill along the perimeter in increments of 45° degrees.

Dotbox stands for versatility, containing up to eight interconnected branches, in addition to the rear hole for the passage of wall cables. A system that offers unlimited space for creativity and that allows you to meet the most complex needs.







SKYNE

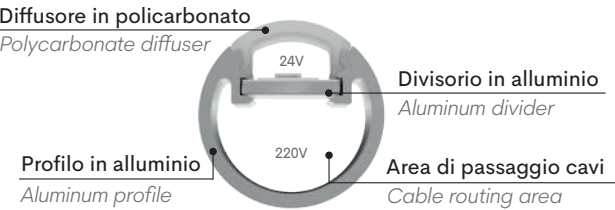
Il profilo Skyne unisce illuminazione ed elettrificazione in un solo elemento: grazie alle molteplici possibilità di configurazione (Skyne, Skyne Track e Skyne Double) è possibile creare sistemi illuminanti LED lineari e spot a bassa tensione, integrandone l'impianto fuori traccia tradizionale. Il sistema Skyne è un brevetto GENUIT.

The Skyne profile brings lighting and electrification together in a single, versatile element. Available in three configurations, Skyne, Skyne Track, and Skyne Double, it allows the creation of linear and spot low-voltage LED systems, seamlessly integrating into traditional surface-mounted installations. The Skyne system is patents of GENUIT.



SKYNE

Luminoso
Light



Code							
IP40	IP65						
SKL502 SKL503	SKL502-65 SKL503-65	Module LED	24V	8,8 W	2700 K - 1130 lm 3000 K - 1190 lm		
SKL752 SKL753	SKL752-65 SKL753-65	Module LED	24V	13,2 W	2700 K - 1695 lm 3000 K - 1785 lm		
SKL1002 SKL1003	SKL1002-65 SKL1003-65	Module LED	24V	17,6 W	2700 K - 2260 lm 3000 K - 2380 lm		
SKL1502 SKL1503	SKL1502-65 SKL1503-65	Module LED	24V	26,4 W	2700 K - 3390 lm 3000 K - 3570 lm		
SKL2002 SKL2003	SKL2002-65 SKL2003-65	Module LED	24V	35,2 W	2700 K - 4520 lm 3000 K - 4760 lm		
SKL3002 SKL3003	SKL3002-65 SKL3003-65	Module LED	24V	52,8 W	2700 K - 6780 lm 3000 K - 7140 lm		

Configurazione profilo a 1 polo
Single-pole profile configuration

Per richiedere il profilo Skyne con configurazione ad un solo polo aggiungere in fondo al codice la lettera 'S'.
To request the Skyne profile with a single-pole configuration, add the letter 'S' at the end of the code.

*Lunghezza massima Copper 150 cm
*Maximum length Copper 150 cm

Lunghezza massima dei moduli LED per alimentatore singolo: 10 mt
Maximum length of LED modules per single power supply: 10 mt

Finiture
Finishes

Silver

White

Graphite

Sand

*Copper

Crock

Corten

Coral

Black

Sage

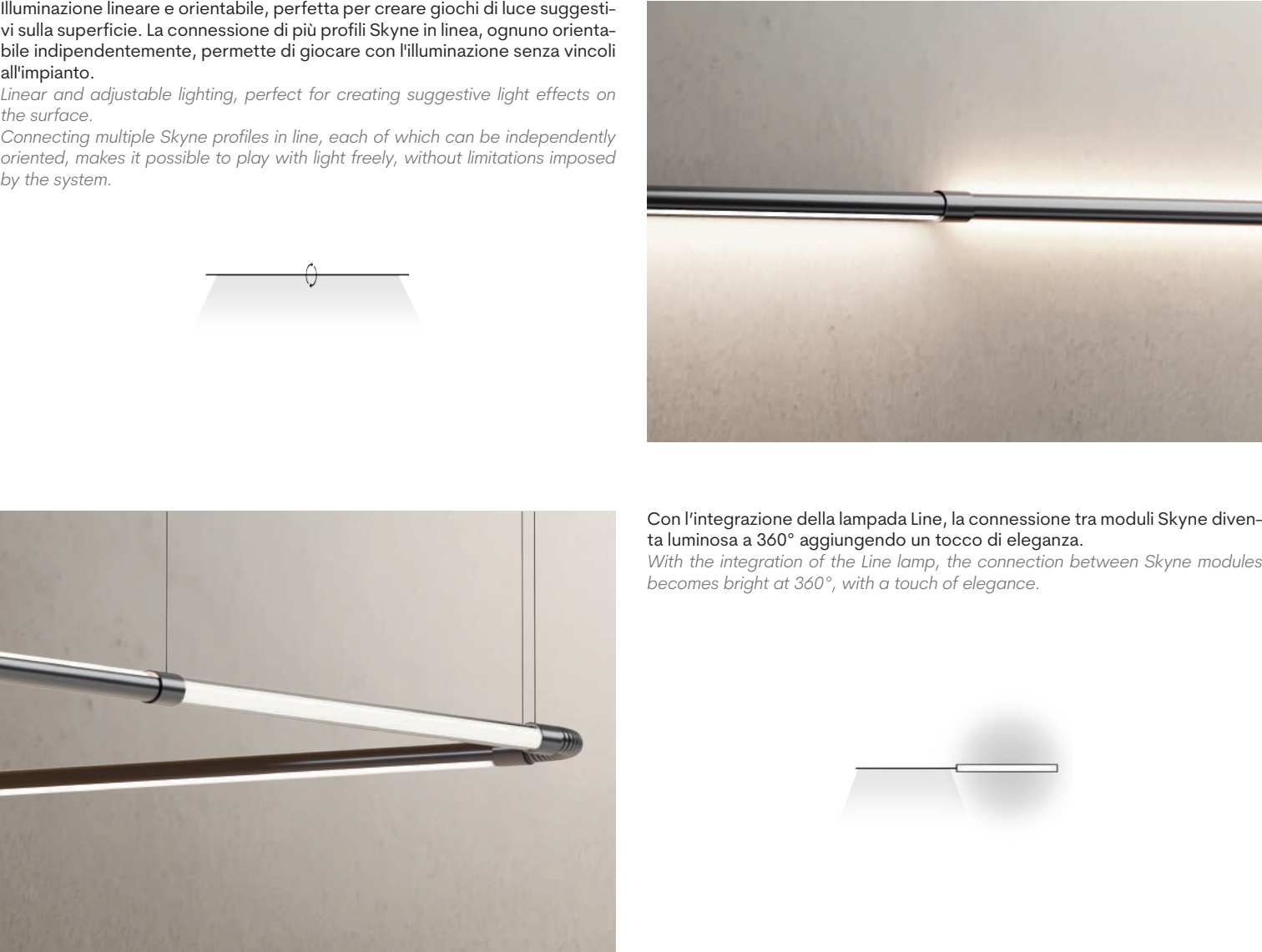
IP40 | IP65

SKYNE

Luminoso
Light

Modalità di illuminazione
Lighting modes

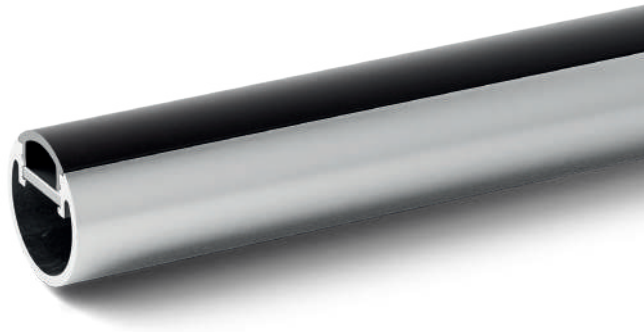
Iluminazione lineare e orientabile, perfetta per creare giochi di luce suggesti-
vi sulla superficie. La connessione di più profili Skyne in linea, ognuno orienta-
bile indipendentemente, permette di giocare con l'illuminazione senza vincoli
all'impianto.
Linear and adjustable lighting, perfect for creating suggestive light effects on
the surface.
Connecting multiple Skyne profiles in line, each of which can be independently
oriented, makes it possible to play with light freely, without limitations imposed
by the system.

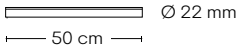
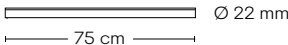
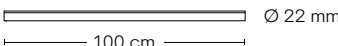
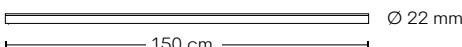
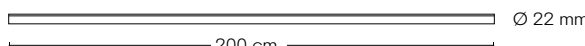


Con l'integrazione della lampada Line, la connessione tra moduli Skyne diven-
ta luminosa a 360° aggiungendo un tocco di eleganza.
With the integration of the Line lamp, the connection between Skyne modules
becomes bright at 360°, with a touch of elegance.

SKYNE

Cieco
Blind



Code	SKB50	
Code	SKB75	
Code	SKB100	
Code	SKB150	
Code	SKB200	
Code	SKB300	

*Lunghezza massima Copper 150 cm
*Maximum length Copper 150 cm

Finiture <i>Finishes</i>	 Silver	 Graphite	 *Copper	 Corten	 Black	IP40
	 White	 Sand	 Crock	 Coral	 Sage	

SKYNE

Modalità di configurazione

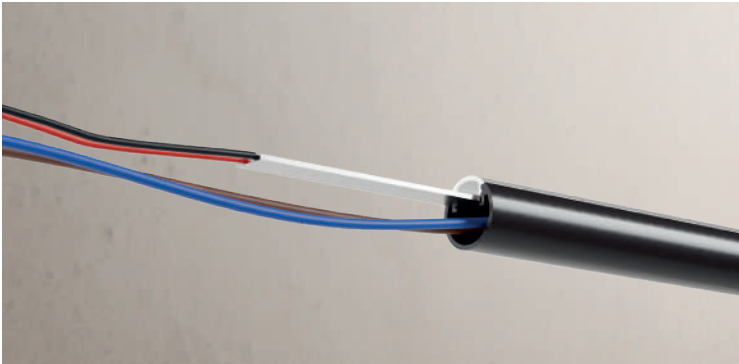
Configuration mode

Profilo Luminoso

Light profile

Grazie alla divisione in due sezioni, il profilo luminoso Skyne permette di creare sistemi illuminanti LED lineari a bassa tensione, integrando il passaggio dell'impianto fuori traccia con moduli interruttori e prese elettriche standard a 220V.

Thanks to the division into two sections, the Skyne light profile allows you to create low-voltage linear LED lighting systems, integrating the passage of the off-track system with switch modules and standard electrical sockets at 220V.

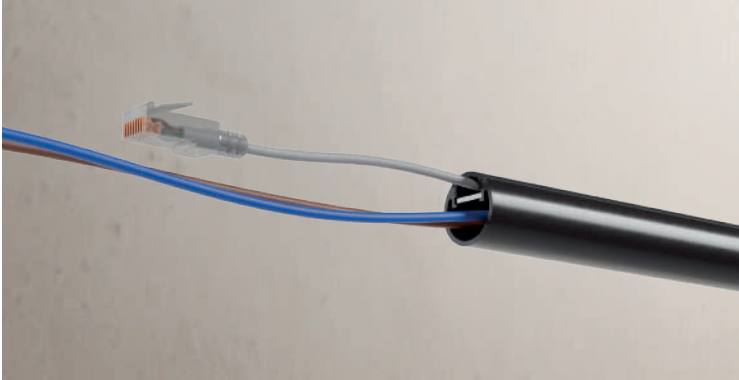


Profilo Cieco

Blind profile

Il profilo cieco Skyne ha una doppia funzione: con due sezioni separate consente un passaggio ordinato e sicuro dei cavi, permettendo la separazione di impianti diversi, come quelli a 220V e i sistemi dati (internet), evitando interferenze e rispettando le normative. In alternativa, utilizzato con una sola sezione priva di divisori interni, funge da semplice canalina con coperchio, facilitando il cablaggio.

The Skyne blind profile has a double function: with two separate sections it allows an orderly and safe passage of cables, allowing the separation of different systems, such as 220V and data systems (internet), avoiding interference and respecting the regulations. Alternatively, used with a single section without internal dividers, it acts as a simple gutter with cover, facilitating the wiring.

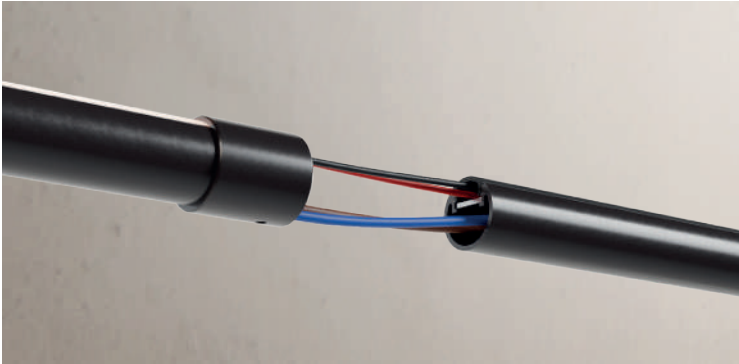


Profilo Luminoso e Cieco

Light and Blind profile

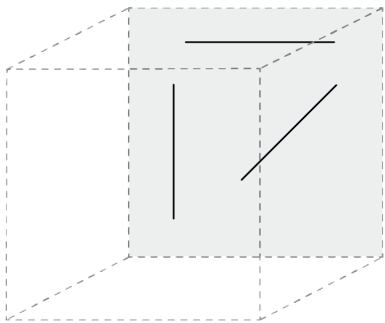
La connessione tra profilo luminoso e profilo cieco è immediata e pratica: tramite un raccordo SK per il punto di unione e con la possibilità di mantenere la separazione degli impianti da un profilo all'altro.

The connection between the lighting profile and the blind profile is quick and practical: achieved through a joint fitting SK at the connection point, with the option to keep the systems separated from one profile to another.

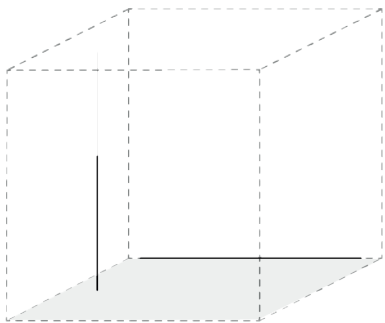


SKYNE

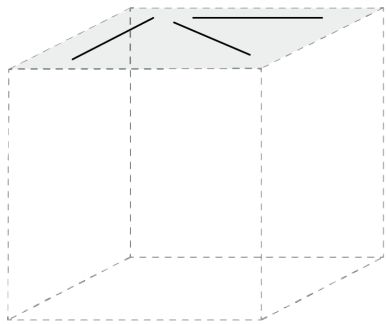
Aree di applicazione
Ease of Installation



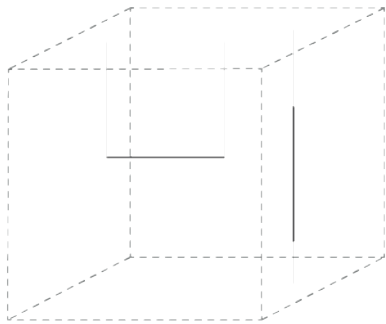
Parete
Wall



Pavimento
Floor



Soffitto
Ceiling



Sospeso
Suspension

SKYNE

Parete |
Pavimento
Wall | Floor

Connessioni *Connections*



Wallbox



DotBox

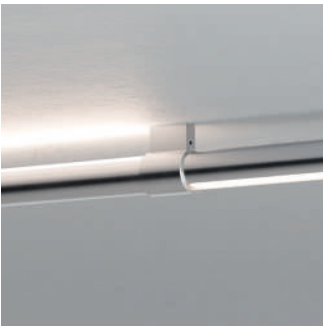


Skyne | Line

Supporti *Supports*



Staffa
Bracket
Pg. 152



Raccordo SK Parallel
SK Parallel connector ⓘ
Pg. 154

Utilizzare una sola tipologia di staffa per superficie, per evitare differenze di distanza dal piano di fissaggio.

Use only one type of bracket per surface to avoid differences in distance from the mounting plane.

Terminali *Terminals*



Raccordo profilo SK
SK Profile fitting ⓘ
Pg. 153



Tappo cieco
Blank cap



Tappo passante
Pass-through cap ⓘ

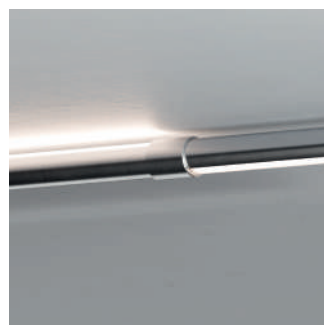
SKYNE

Soffitto
Ceiling

Connessioni *Hanging*



Ceiling Dot

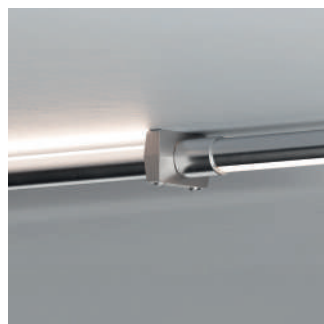


Skyne con raccordi
Skyne with profile fitting

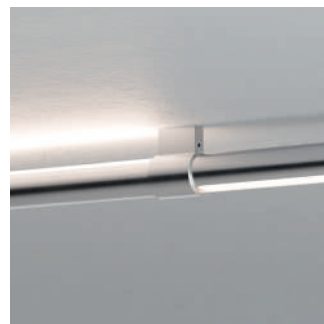


Skyne con raccordo flessibile
Skyne with flexible curve fitting

Supporti *Supports*



Staffa
Bracket
Pg. 152



Raccordo SK Parallel
SK Parallel fitting 
Pg. 154

Utilizzare una sola tipologia di staffa per superficie, per evitare differenze di distanza dal piano di fissaggio.

Use only one type of bracket per surface to avoid differences in distance from the mounting plane.

Terminali *Terminals*



Raccordo profilo SK
SK Profile fitting 
Pg. 153



Tappo cieco
Blank cap

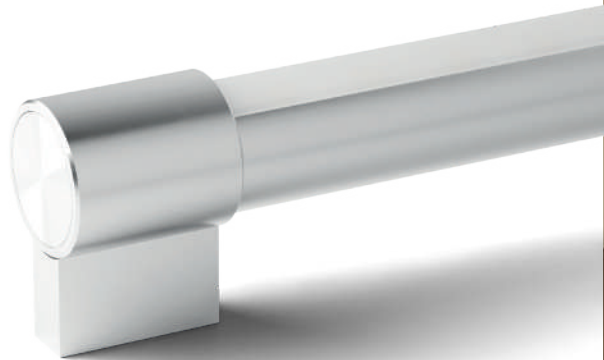
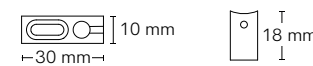


Tappo passante
Pass-through cap 



SKYNE

Parallel



Raccordo con distanziale Parallel

Spacer Parallel

Tramite il raccordo con distanziale Parallel è possibile applicare il profilo Skyne luminoso su qualsiasi superficie senza connessioni esterne, con un fissaggio semplice e pulito. Inoltre, l'uso del raccordo integrato con il distanziale Parallel permette l'orientamento della luce in qualsiasi direzione e in qualsiasi momento.

Using the Parallel spacer, the Skyne lighting profile can be mounted on any surface without external connections, ensuring a clean and straightforward installation. Moreover, the integrated connector with the Parallel spacer allows the light to be oriented in any direction, at any time.

Supporti

Supports



Raccordo cieco Parallel

Parallel blind fitting

Pg. 154



Raccordo SK Parallel

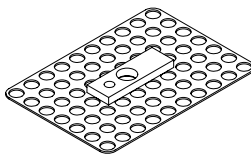
SK Parallel fitting

Pg. 154



Accessori

Accessories



Piastra fissaggio a muro

Wall mounting plate

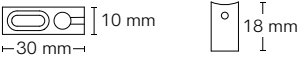
Pg. 170





SKYNE

Parallel



Skyne Parallel

Skyne Parallel è il nuovo profilo luminoso con distanziale Parallel integrato, che permette un'installazione senza connessioni esterne e dalla linea estremamente discreta e minimal. L'applicazione del distanziale Parallel direttamente sul profilo in alluminio, con inclinazione del fascio di luce a 90° rispetto alla superficie, permette di ottenere un effetto di luce pulito, semplice e senza elementi aggiuntivi.

Skyne Parallel is the new lighting profile with an integrated Parallel spacer connector, designed for installations without external connections and featuring an extremely discreet, minimalist design. The integration of the Parallel spacer directly onto the aluminum profile, with a 90° light beam angle from the surface, creates a clean and simple lighting effect, free from additional components system with switch modules and standard electrical sockets at 220V.

Code						
IP40	IP65					
SKLP502 SKLP503	SKLP502-65 SKLP503-65	Module LED	24V	8,8 W	2700 K - 1130 lm	
					3000 K - 1190 lm	
SKLP752 SKLP753	SKLP752-65 SKLP753-65	Module LED	24V	13,2 W	2700 K - 1695 lm	
					3000 K - 1785 lm	
SKLP1002 SKLP1003	SKLP1002-65 SKLP1003-65	Module LED	24V	17,6 W	2700 K - 2260 lm	
					3000 K - 2380 lm	
SKLP1502 SKLP1503	SKLP1502-65 SKLP1503-65	Module LED	24V	26,4 W	2700 K - 3390 lm	
					3000 K - 3570 lm	
SKLP2002 SKLP2003	SKLP2002-65 SKLP2003-65	Module LED	24V	35,2 W	2700 K - 4520 lm	
					3000 K - 4760 lm	
SKLP3002 SKLP3003	SKLP3002-65 SKLP3003-65	Module LED	24V	52,8 W	2700 K - 6780 lm	
					3000 K - 7140 lm	

50 cm

Ø 22 mm

75 cm

Ø 22 mm

100 cm

Ø 22 mm

150 cm

Ø 22 mm

200 cm

Ø 22 mm

300 cm

Ø 22 mm

Terminale

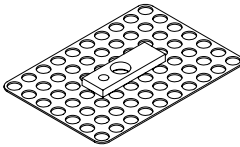
Terminal



Disponibile solo nero
Available in black only

Accessori

Accessories



Pg. 170

*Lunghezza massima Copper 150 cm
*Maximum length Copper 150 cm

IP40

Finiture
Finishes

Silver

White

Graphite

Sand

*Copper

Crock

Corten

Coral

Black

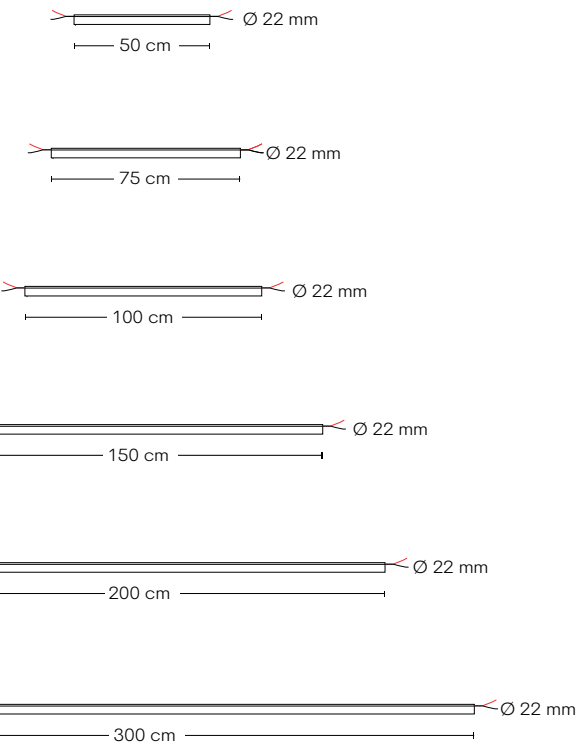
Sage

SKYNE

Sospeso
Suspended



Code					
IP40	IP65				
SKLS502 SKLS503	SKLS502-65 SKLS503-65	Module LED	24V	8,8 W	2700 K - 1130 lm 3000 K - 1190 lm
SKLS752 SKLS753	SKLS752-65 SKLS753-65	Module LED	24V	13,2 W	2700 K - 1695 lm 3000 K - 1785 lm
SKLS1002 SKLS1003	SKLS1002-65 SKLS1003-65	Module LED	24V	17,6 W	2700 K - 2260 lm 3000 K - 2380 lm
SKLS1502 SKLS1503	SKLS1502-65 SKLS1503-65	Module LED	24V	26,4 W	2700 K - 3390 lm 3000 K - 3570 lm
SKLS2002 SKLS2003	SKLS2002-65 SKLS2003-65	Module LED	24V	35,2 W	2700 K - 4520 lm 3000 K - 4760 lm
SKLS3002 SKLS3003	SKLS3002-65 SKLS3003-65	Module LED	24V	52,8 W	2700 K - 6780 lm 3000 K - 7140 lm

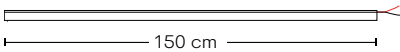


Configurazione profilo a 1 polo

Single-pole profile configuration

Per richiedere il profilo Skyne con configurazione ad un solo polo aggiungere in fondo al codice la lettera 'S'.
To request the Skyne profile with a single-pole configuration, add the letter 'S' at the end of the code.

Ex: 150cm - Outdoor - 2700 K
= SKL1502-65-S



*Lunghezza massima Copper: 150 cm Lunghezza cavo standard: 3 m Lunghezza massima moduli LED per alimentatore singolo: 10 mt
**Maximum length Copper: 150 cm Standard cable length: 3 m Maximum length of LED modules per single power supply: 10 mt*

Finiture <i>Finishes</i>	Silver	Graphite	*Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP40 | IP65



Connessioni

Connections



Con raccordo flessibile a Skyne, Line o tubo
With flexible curve fitting to Skyne, Line, or tube



Con raccordo profilo SK a Skyne, Line o tubo
With profile connection SK to Skyne, Line, or tube



Con cavo e tappo passante a Skyne
Skyne with cable and pass-through cap

Appendimenti

Hanging



Kit sospensione raccordo
Fitting suspension kit
Pg. 164



Kit sospensione staffa
Bracket suspension kit
Pg. 164



Kit sospensione cappio
Loop suspension kit
Pg. 164

Rosoni

Ceiling roses



Rosone
Ceiling Rose
Pg. 162



Ceiling Dot
Ceiling Dot
Pg. 41



Mini Rosone
Mini Ceiling Rose
Pg. 163







SKYNE TRACK

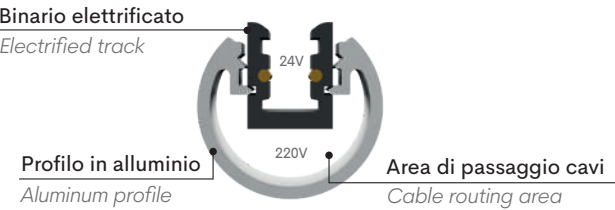
Il sistema Skyne Track consente l'integrazione semplice e rapida di lampade lineari, sospensioni e spot, offrendo al contempo la possibilità di una linea elettrica parallela nella zona retrostante. Completamente configurabile, il binario elettrificato si adatta a diverse esigenze progettuali e si integra perfettamente con tutti gli elementi del sistema Skyne, offrendo massima flessibilità nell'illuminazione e nella gestione tecnica dello spazio.

The Skyne Track system allows for quick and easy integration of linear lamps, suspensions and spotlights, while offering the possibility of a parallel electrical line in the rear area. Fully configurable, the track adapts to different design needs and integrates perfectly with all elements of the Skyne system, offering maximum flexibility in lighting and technical space management.



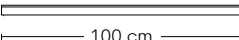
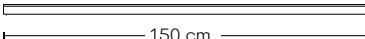
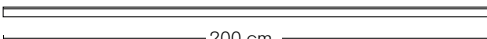
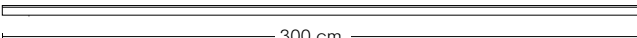
SKYNE

Track



Profilo in alluminio e binario elettrificato

Aluminium profile and electrified track

Code	SKT100		Ø 22 mm
		100 cm	
Code	SKT150		Ø 22 mm
		150 cm	
Code	SKT200		Ø 22 mm
		200 cm	
Code	SKT300		Ø 22 mm
		300 cm	

*Lunghezza massima Copper 150 cm
**Maximum length Copper 150 cm*

Finiture <i>Finishes</i>	 Silver	 Graphite	 *Copper	 Corten	 Black
	 White	 Sand	 Crock	 Coral	 Sage

IP20



SKYNE

Track



Integrazione luce lineare

Linear light integration

Illuminazione lineare e orientabile, perfetta per creare giochi di luce suggestivi sulla superficie.
Linear and adjustable lighting, perfect for creating suggestive light effects on the surface.

Code					
LBS342	34 cm	24V	4,3 W	2700 K - 240,7 lm	
LBS343				3000 K - 251,6 lm	
LBS642	64 cm	24V	8,6 W	2700 K - 481,5 lm	
LBS643				3000 K - 503,3 lm	
LBS932	93 cm	24V	12,9 W	2700 K - 722,3 lm	
LBS933				3000 K - 755 lm	



Integrazione sospensione

Linear light and suspension integration

Doppia fonte luminosa, lineare e verticale nello spazio: diffondente con integrazione di elementi luminosi sospesi a 360°, per muovere le fonti luminose nello spazio e giocare con la luce a diverse altezze.
Dual light source, linear and vertical in space: diffusing with integration of suspended lighting elements at 360°, to move the light sources in space and play with the light at different heights.

Sospensioni GENUIT:
GENUIT Suspensions:

Flyne (Pg. 103)
Line (Pg. 100)

SKYNE

Track

Integrazione spot diretto

Direct spot integration

Light Dot T versione spot da binario, disponibile con lente Opale o Fresnel. L'adattatore integrato direttamente nel corpo lampada permette un'installazione semplice e immediata, assicurando un'emissione luminosa diretta e perfettamente perpendicolare.

Light Dot T spot version for track, available with Opal or Fresnel lens. The adapter, integrated directly into the lamp body, allows for quick and easy installation, ensuring a direct and perfectly perpendicular light emission.

Light Dot 100 T

Code						
LDTLO1002 LDTLO1003	Opal	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	
LDTLF1002 LDTLF1003	Fresnel	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	

Light Dot 130 T

LDTLO1302 LDTLO1303	Opal	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm	
LDTLF1302 LDTLF1303	Fresnel	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm	



Pg. 165

Adattatore già incluso.
Adapter already included.

Finiture
Finishes

- Silver

Graphite

Copper

Corten

Black

White

Sand

Crock

Coral

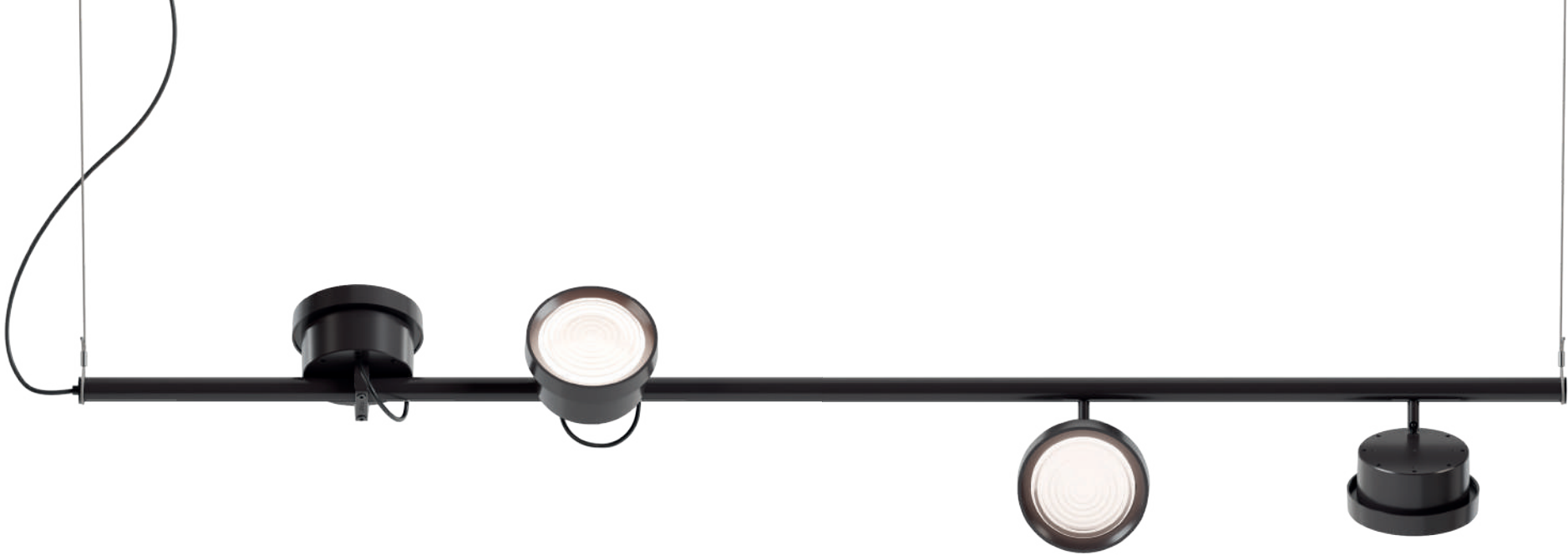
Sage

IP20



SKYNE

Track



Integrazione spot con staffa

Spot light integration with bracket

Light Dot TB versione spot da binario, disponibile con lente Opale o Fresnel. Grazie alla staffa di fissaggio è possibile regolare con precisione la posizione, orientando il proiettore lungo il suo asse per ottenere la rotazione desiderata.

Light Dot TB spot version for track, available with Opal or Fresnel lens. Thanks to the mounting bracket, the position can be precisely adjusted, allowing the spotlight to be rotated along its axis to achieve the desired orientation.

Light Dot 100 TB

Code						
LDTSLO1002 LDTSLO1003	Opal	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	
LDTSLF1002 LDTSLF1003	Fresnel	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	

Light Dot 130 TB

LDTSLO1302 LDTSLO1303	Opal	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm	
LDTSLF1302 LDTSLF1303	Fresnel	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm	

Pg. 166

Adattatore già incluso.
Adapter already included.

Finiture
Finishes

Silver

Graphite

Copper

Corten

Black

White

Sand

Crock

Coral

Sage

IP20

SKYNE

Track

Integrazione spot orientabile

Adjustable spot light integration

Light Dot TJ versione spot da binario, disponibile con lente Opale o Fresnel. Grazie allo snodo è possibile regolare con precisione la posizione, orientando il proiettore su tutti gli assi per ottenere l'angolazione desiderata.

Light Dot TJ spot version for track, available with Opal or Fresnel lens. Thanks to the swivel joint, the position can be precisely adjusted, allowing the spotlight to be oriented along all axes to achieve the desired angle.

Light Dot 100 TJ

Code						
LDTOLO1002 LDTOLO1003	Opal	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	
LDTOLF1002 LDTOLF1003	Fresnel	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	

Light Dot 130 TJ

Code						
LDTOLO1302 LDTOLO1303	Opal	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm	
LDTOLF1302 LDTOLF1303	Fresnel	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm	

Pg. 167

Adattatore già incluso.
Adapter already included.

Finiture
Finishes

Silver

Graphite

Copper

Corten

Black

White

Sand

Crock

Coral

Sage

IP20

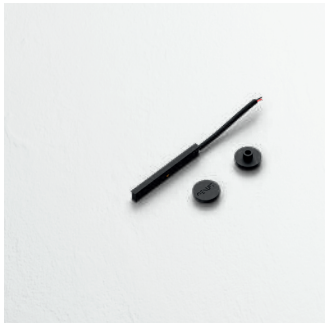


SKYNE

Track

Componenti

Components



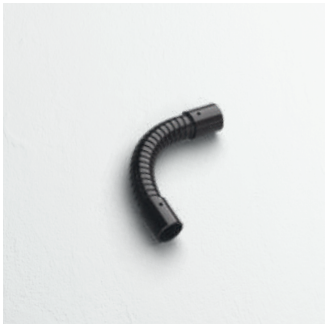
Kit modulo alimentazione
Power supply module kit
Pg. 169



Adattatore per sospensioni universale
Universal adapter for suspension
Pg. 169



Modulo alimentazione angolo
Power supply angle module
Pg. 169



Raccordo tubo flessibile 
Flexible curve fitting
Pg. 150



Binario prolunga
Extension Rail
Pg. 169



Raccordo profilo 
Profile fitting
Pg. 153

SKYNE

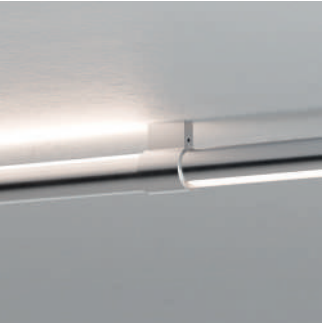
Track

Supporti

Supports



Staffa
Bracket
Pg. 152



Raccordo SK Parallel 
SK Parallel fitting
Pg. 154

Utilizzare una sola tipologia di staffa per superficie, per evitare differenze di distanza dal piano di fissaggio.

Use only one type of bracket per surface to avoid differences in distance from the mounting plane.

Appendimenti

Hanging



Kit sospensione raccordo
Fitting Suspension kit
Pg. 164



Kit sospensione Staffa
Bracket suspension kit
Pg. 164



Kit sospensione cappio
Loop suspension kit
Pg. 164

Rosoni

Ceiling roses



Rosone
Ceiling Rose
Pg. 163



Ceiling Dot
Ceiling Dot
Pg. 41



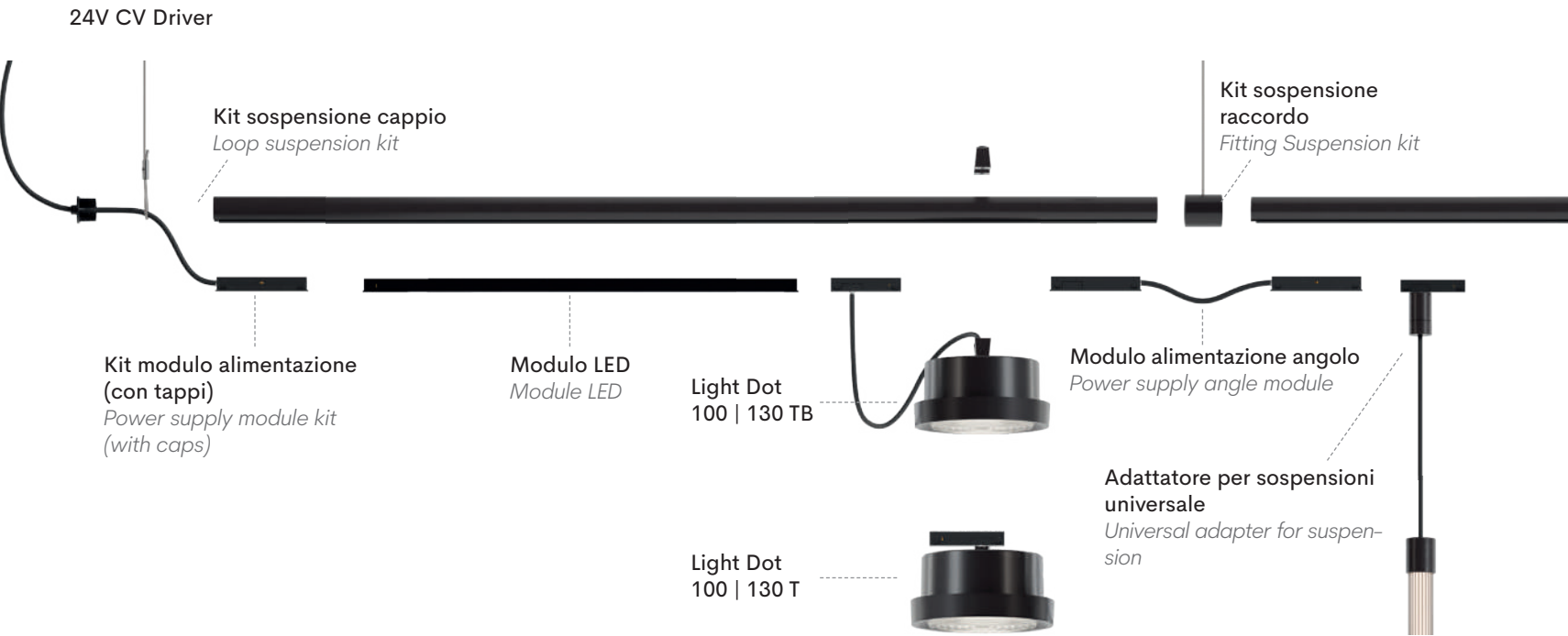
Mini Rosone
Mini Ceiling Rose
Pg. 162

SKYNE

Track

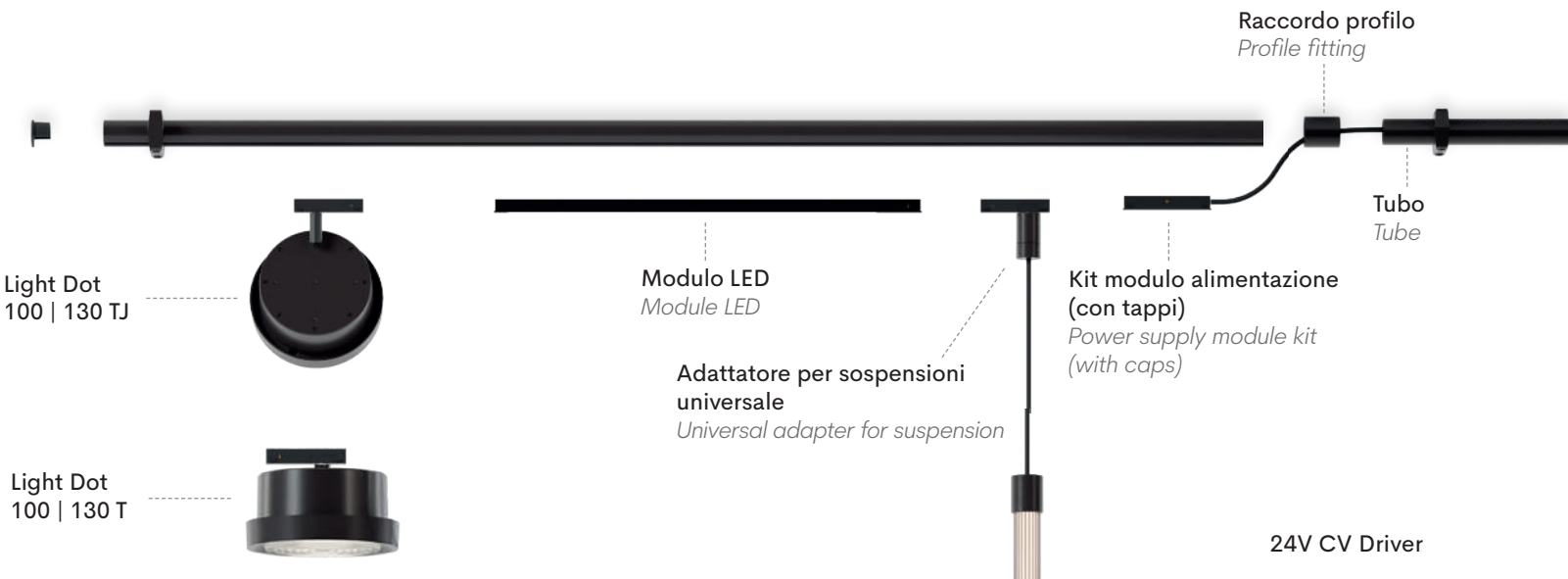
Configurazione Skyne Track sospeso

Skyne Track ceiling configuration



Configurazione Skyne Track soffitto

Skyne Track suspended configuration





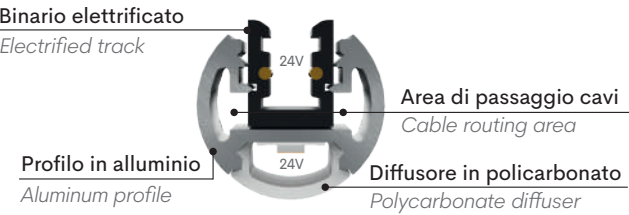
SKYNE DOUBLE

Con il sistema Skyne Double la doppia illuminazione diventa ancora più facile e immediata. Completamente configurabile, disponibile in due versioni: Skyne T+L (Track + LED) per integrare in modo semplice e veloce lampade a sospensione e spot a bassa tensione; Skyne L+L (LED + LED) per una doppia fascia luminosa continuativa e pulita.

With the Skyne Double system, dual lighting becomes even easier and more intuitive. Fully configurable and available in two versions: Skyne T+L (Track + LED) for quick and simple integration of pendant lamps and low-voltage spotlights; Skyne L+L (LED + LED) for a continuous and clean dual light band.

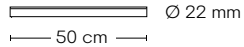
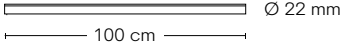
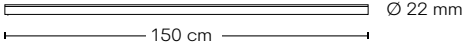
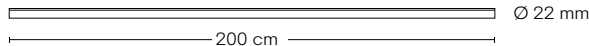
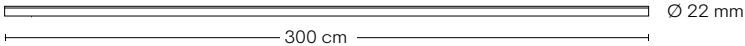
SKYNE

Double T+L



Profilo in alluminio con binario elettrificato e strip LED

Aluminum profile with electrified track and LED strip

Code					
SKTL502 SKTL503	Module LED	24V	8,8 W	2700 K - 1130 lm 3000 K - 1190 lm	
SKTL752 SKTL753	Module LED	24V	13,2 W	2700 K - 1695 lm 3000 K - 1785 lm	
SKTL1002 SKTL1003	Module LED	24V	17,6 W	2700 K - 2260 lm 3000 K - 2380 lm	
SKTL1502 SKTL1503	Module LED	24V	26,4 W	2700 K - 3390 lm 3000 K - 3570 lm	
SKTL2002 SKTL2003	Module LED	24V	35,2 W	2700 K - 4520 lm 3000 K - 4760 lm	
SKTL3002 SKTL3003	Module LED	24V	52,8 W	2700 K - 6780 lm 3000 K - 7140 lm	

*Lunghezza massima Copper 150 cm
**Maximum length Copper 150 cm*

Finiture <i>Finishes</i>	Silver	Graphite	*Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP20



SKYNE

Double T+L



Illuminazione LED lineare con copertura in policarbonato e binario elettrificato per inserimenti LED lineari o integrazioni aggiuntive.
Linear LED lighting with polycarbonate cover and electrified track for linear LED insertions or additional integrations.

Componenti per il binario elettrificato, appendimenti e ancoraggi

Components for electrified track systems, suspensions and mounting accessories

Vedi pagine 78 - 79
See pages 78 - 79

Accessori lighting per il binario elettrificato

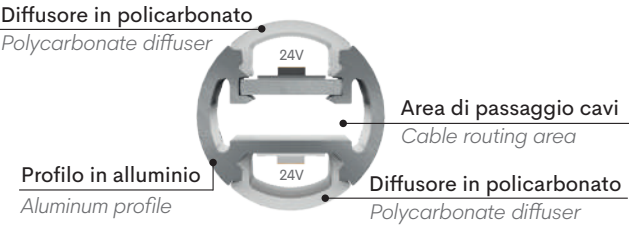
Lighting accessories for the electrified track system

Vedi pagine 71-75
See pages 71 -75



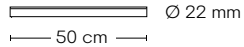
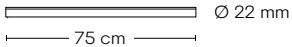
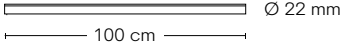
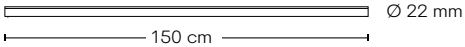
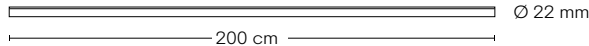
SKYNE

Double L+L



Profilo in alluminio con doppia strip LED

Aluminium profile with dual LED strip

Code					
SKLL502 SKLL503	Module LED	24V	8,8 W	2700 K - 1130 lm 3000 K - 1190 lm	 Ø 22 mm 50 cm
SKLL752 SKLL753	Module LED	24V	13,2 W	2700 K - 1695 lm 3000 K - 1785 lm	 Ø 22 mm 75 cm
SKLL1002 SKLL1003	Module LED	24V	17,6 W	2700 K - 2260 lm 3000 K - 2380 lm	 Ø 22 mm 100 cm
SKLL1502 SKLL1503	Module LED	24V	26,4 W	2700 K - 3390 lm 3000 K - 3570 lm	 Ø 22 mm 150 cm
SKLL2002 SKLL2003	Module LED	24V	35,2 W	2700 K - 4520 lm 3000 K - 4760 lm	 Ø 22 mm 200 cm
SKLL3002 SKLL3003	Module LED	24V	52,8 W	2700 K - 6780 lm 3000 K - 7140 lm	 Ø 22 mm 300 cm

*Lunghezza massima Copper 150 cm
**Maximum length Copper 150 cm*

Finiture <i>Finishes</i>	Silver	Graphite	*Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP20



Caratteristiche profilo luminoso

Features luminous profile

Vedi pagine 50 -51
See pages 50 - 51



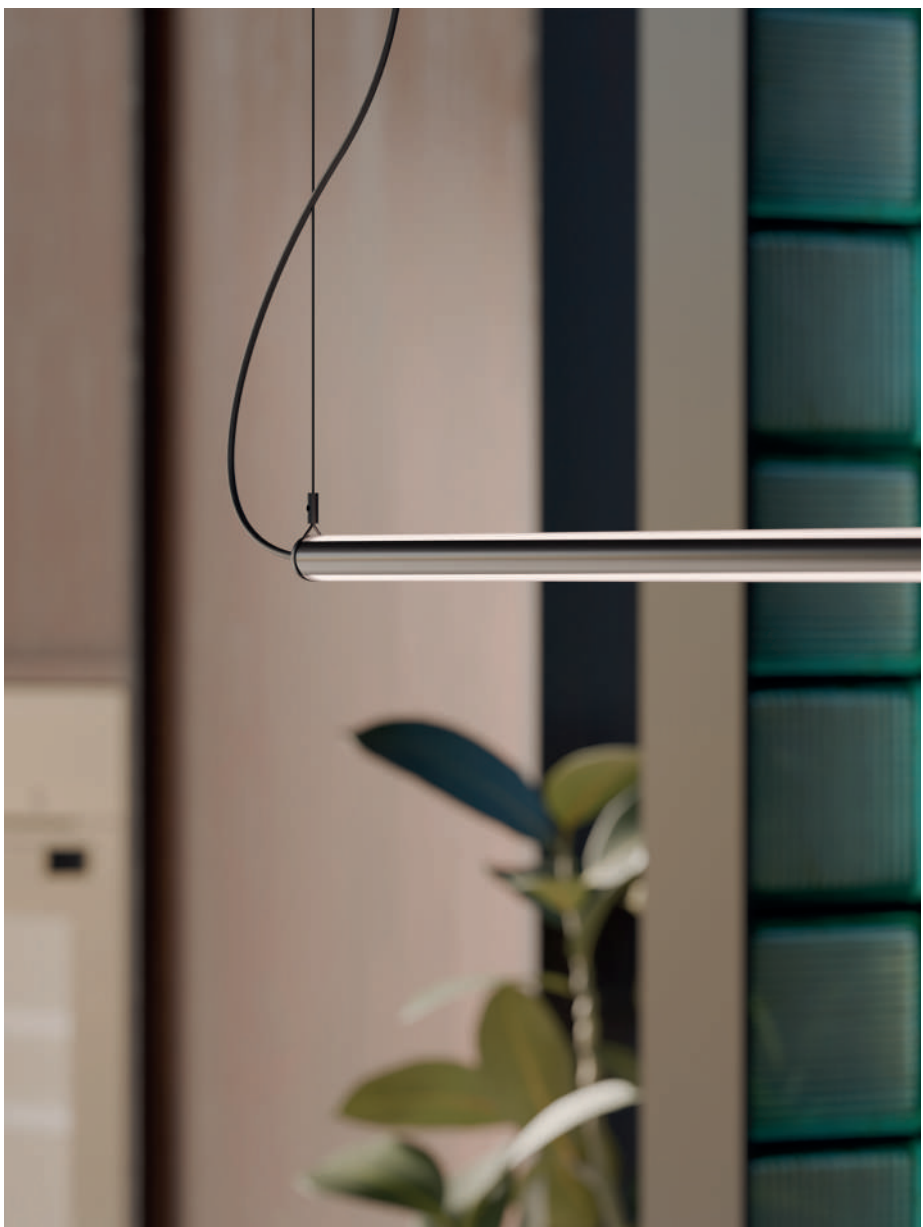
Doppia illuminazione LED lineare, discreta e continua.
Dual linear LED lighting, discreet and continuous.

Accessori per sospensione

Suspension accessories

Vedi pagina 63
See page 63







LINE

Pensata per illuminare gli spazi con eleganza, Line è un tubolare LED che si integra perfettamente negli impianti elettrici a vista.

La lampada è disponibile in vetro borosilicato o policarbonato per adattarsi a molteplici applicazioni.

La sorgente LED diffondente offre un'emissione a 360°, garantendo una luce uniforme e omogenea, ideale per valorizzare ambienti indoor e outdoor.

Designed to illuminate spaces with elegance, Line is a LED tubular fixture that integrates seamlessly with exposed electrical systems.

The lamp is available in borosilicate glass or polycarbonate, making it suitable for a wide range of applications.

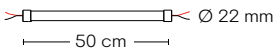
The diffused LED source provides 360° light emission, ensuring uniform and even illumination, ideal for enhancing both indoor and outdoor environments.

LINE

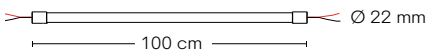
Parete
Wall



Code					
LR502 LR503	Ribbed	Module LED	24V	9,6W	2700 K - 1348 lm 3000 K - 1418 lm
LS502 LS503	Smooth	Module LED	24V	9,6W	2700 K - 1348 lm 3000 K - 1418 lm



LR1002 LR1003	Ribbed	Module LED	24V	19,2W	2700 K - 2695 lm 3000 K - 2835 lm
LS1002 LS1003	Smooth	Module LED	24V	19,2W	2700 K - 2695 lm 3000 K - 2835 lm



**Materiale diffusore: vetro borosilicato. A richiesta disponibile anche in polycarbonato.
Diffuser material: borosilicate glass. Also available in polycarbonate upon request.

Finiture
Finishes

Silver

White

Graphite

Sand

Copper

Crock

Corten

Coral

Black

Sage

IP65

M20

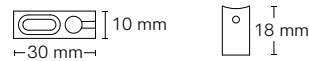


LINE

Parallel

LINE

Parallel



Line con distanziale Parallel

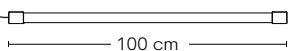
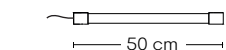
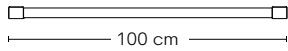
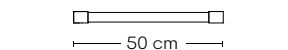
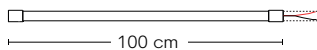
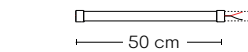
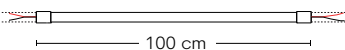
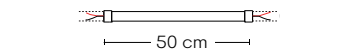
Line with spacer Parallel

Tramite i raccordi con distanziale Parallel è possibile applicare la lampada Line da 50 cm e 100 cm su qualsiasi superficie senza l'obbligo di connessione all'impianto fuori traccia, con un supporto semplice e pulito.

Using the Parallel spacer fittings, the 50 cm and 100 cm Line lamps can be installed on any surface without the need for an exposed wiring connection, with a clean and simple mounting system.

Code						
LRPPTT5021 LRPPTT5031	50 cm	Module LED	24V	9,6W	2700 K - 1348 lm 3000 K - 1418 lm	
LRPPTT10021 LRPPTT10031	100 cm	Module LED	24V	19,2W	2700 K - 2695 lm 3000 K - 2835 lm	
LRPPTB5021 LRPPTB5031	50 cm	Module LED	24V	9,6W	2700 K - 1348 lm 3000 K - 1418 lm	
LRPPTB10021 LRPPTB10031	100 cm	Module LED	24V	19,2W	2700 K - 2695 lm 3000 K - 2835 lm	
LRPPBB5021 LRPPBB5031	50 cm	Module LED	24V	9,6W	2700 K - 1348 lm 3000 K - 1418 lm	
LRPPBB10021 LRPPBB10031	100 cm	Module LED	24V	19,2W	2700 K - 2695 lm 3000 K - 2835 lm	
LRPPCB5021 LRPPCB5031	50 cm	Module LED	24V	9,6W	2700 K - 1348 lm 3000 K - 1418 lm	
LRPPCB10021 LRPPCB10031	100 cm	Module LED	24V	19,2W	2700 K - 2695 lm 3000 K - 2835 lm	

*Disponibile anche in misure custom da 30 cm a 300 cm
*Custom lengths available from 30 cm to 300 cm



*Materiale diffusore: policarbonato
*Specified diffuser: polycarbonate

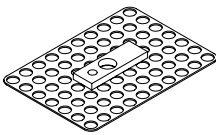
Finiture Finishes	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP20



Accessori

Accessories



Piastra fissaggio a muro
Wall mounting plate

Pg. 170

Terminali

Terminals



Pg. 154



Pg. 154



Pg. 154

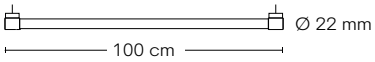
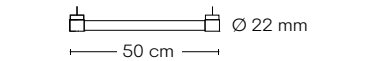
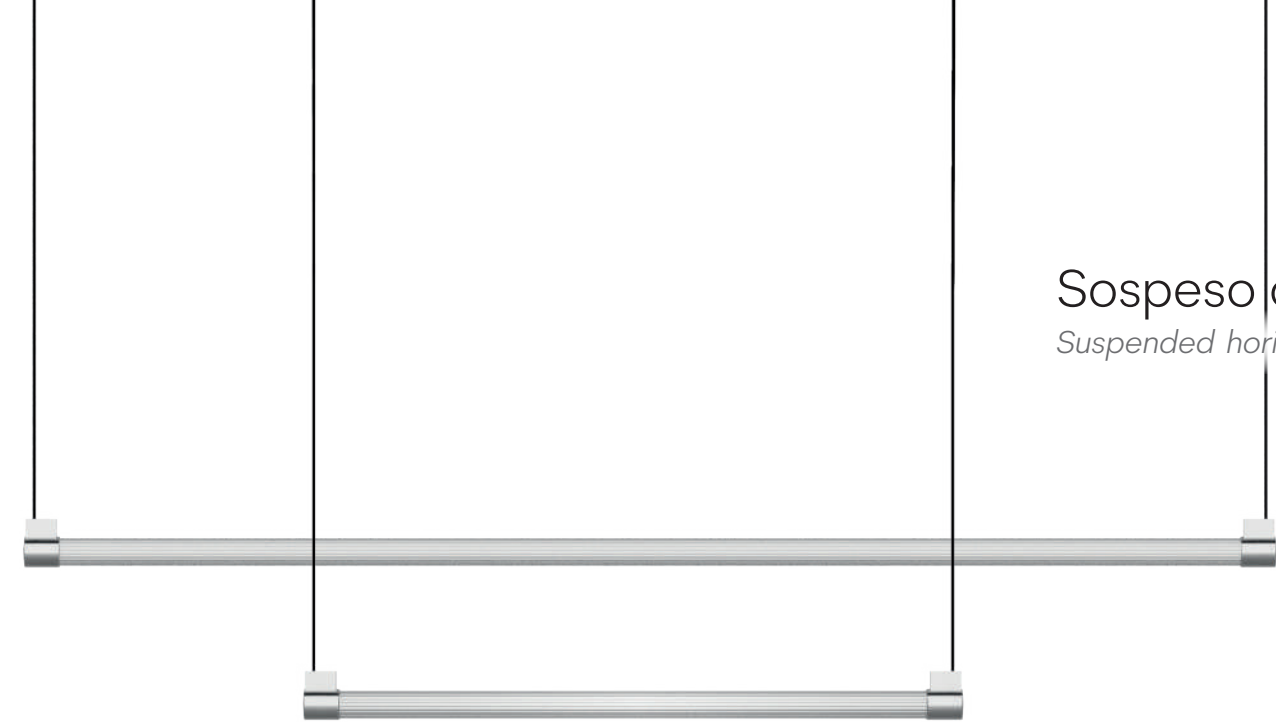






LINE

Sospeso orizzontale
Suspended horizontal



Code					
LRP5021	Ribbed	Module LED	24V	9,6W	2700 K - 1348 lm
LRP5031					3000 K - 1418 lm
LRP10021	Ribbed	Module LED	24V	19,2W	2700 K - 2695 lm
LRP10031					3000 K - 2835 lm

Lunghezza cavo standard: 3 m | *Standard cable length: 3 m*

Materiale diffusore: policarbonato. | *Diffuser material: polycarbonate*

Disponibile anche in misure custom da 30 cm a 150 cm
Custom lengths available from 30 cm to 150 cm.

Rosone

Ceiling rose



Rosone lineare
Linear ceiling rose
Pg. 162



Distanziale per cavo
Cable spacer
Pg. 162



IP20

Finiture
Finishes

Silver

White

Graphite

Sand

Copper

Crock

Corten

Coral

Black

Sage

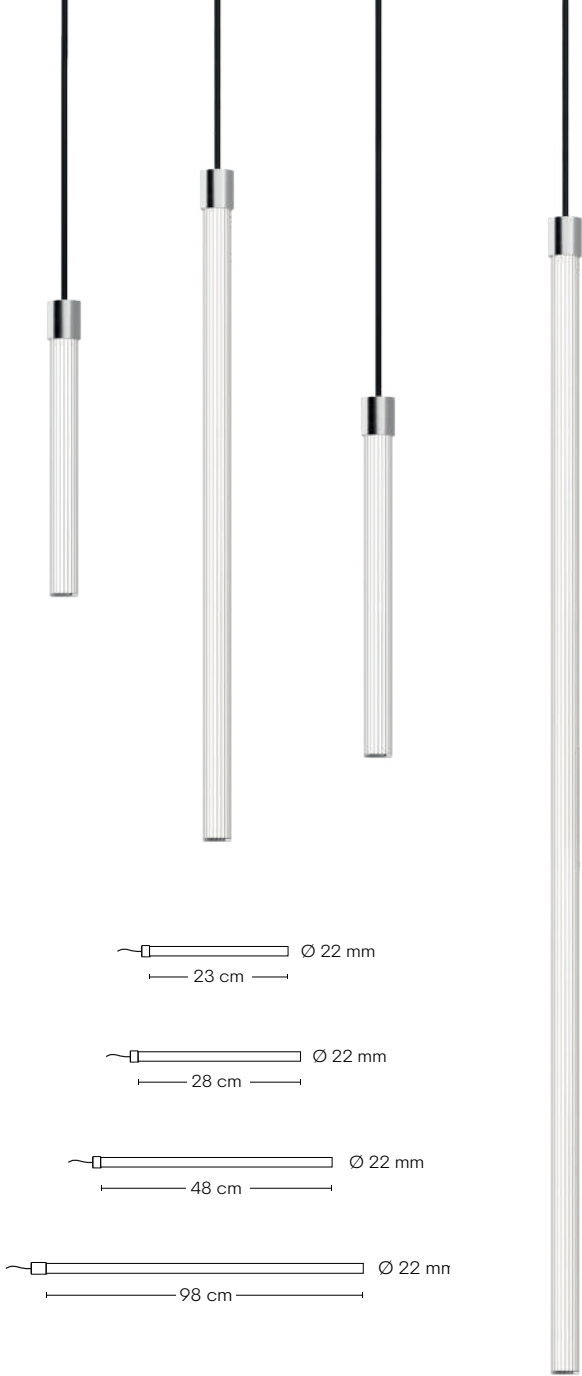
LINE

Sospeso verticale

Suspended vertical

Code					
LFL232 LFL233	23 cm	Module LED	24V	3,84W	2700 K - 539 lm 3000 K - 567 lm
LFL282 LFL283	28 cm	Module LED	24V	4,8W	2700 K - 673 lm 3000 K - 708 lm
LFL482 LFL483	48 cm	Module LED	24V	7,7W	2700 K - 1212 lm 3000 K - 1275 lm
LFL982 LFL983	98 cm	Module LED	24V	18,5W	2700 K - 2425 lm 3000 K - 2551 lm

Lunghezza cavo standard: 3 m | *Standard cable length: 3 m*
Materiale diffusore: policarbonato | *Diffuser material: polycarbonate*



Rosoni *Ceiling roses*



Rosone
Ceiling Rose
Pg. 163



Ceiling Dot
Ceiling Dot
Pg. 41



Kit derivazione soffitto
Ceiling junction kit
Pg. 162



Mini rosone
Mini ceiling dot
Pg. 162

Finiture <i>Finishes</i>	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP20





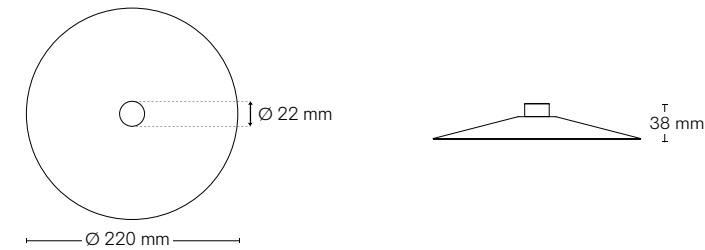
FLYNE

Flyne è la lampada a sospensione che consente di giocare con la luce. Il paralume, previsto in due dimensioni, permette infinite combinazioni di colore, grandezza e posizione sul tubolare luminoso, creando effetti di illuminazione diretta e indiretta.

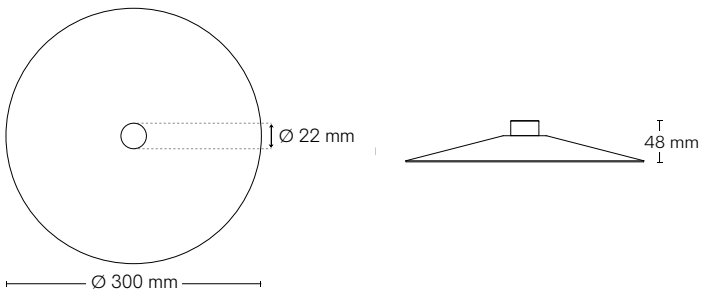
Flyne is the suspension lamp designed to let you play with light. The shade, available in two sizes, allows for endless combinations of color, size, and position along the luminous tube, creating both direct and indirect lighting effects.



Code	
FLR22	Ø 22 cm



FLR30	Ø 30 cm
-------	---------



Finiture
Finishes

Silver

Graphite

Copper

Corten

Black

White

Sand

Crock

Coral

Sage

IP20



Lunghezza cavo standard: 3 m | *Standard cable length: 3 m*
Materiale diffusore: policarbonato | *Diffuser material: polycarbonate*

Rosone

Ceiling rose

Code		
RSB90	Ø 90 mm	con alimentatore da 6W o 12W
RSB140	Ø 140 mm	con alimentatore 12W
Tutte le finiture <i>All finishes</i>		

Ceiling Dot

Code		
RD100	Ø 100 mm	Possibilità di connessione con tubi, fino a 8 uscite.
RD130	Ø 130 mm	<i>Connectable with fittings, up to 8 outlets</i>
Tutte le finiture <i>All finishes</i>		

Mini rosone

Mini ceiling rose

Code		
RSB60	Ø 60 mm	Senza possibilità di inserire alimentatori e collegamenti con tubi esterni. <i>No provision for installing power supplies or connections with external fittings.</i>

Lampada

Lamp

Code					
LFL232	23 cm	Module LED	24V	3,84W	2700 K - 539 lm
LFL233					3000 K - 567 lm
LFL282	28 cm	Module LED	24V	4,8W	2700 K - 673 lm
LFL283					3000 K - 708 lm
LFL482	48 cm	Module LED	24V	7,7W	2700 K - 1212 lm
LFL483					3000 K - 1275 lm
LFL982	98 cm	Module LED	24V	18,5W	2700 K - 2425 lm
LFL983					3000 K - 2551 lm

Tutte le finiture | *All finishes*

Riflettore

Reflector

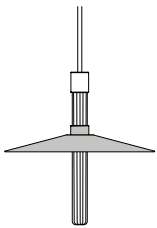
Code	
FLR22	Ø 22 cm
FLR30	Ø 30 cm
Tutte le finiture <i>All finishes</i>	

FLYNE

Configurazioni

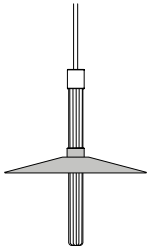
Configurations

Lunghezza cavo standard: 3 m
Standard cable length: 3 m



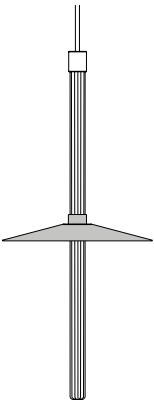
Lampada *Lamp* 23 cm

Code	
KLFL232-22	2700 K - 539 lm
KLFL233-22	3000 K - 567 lm



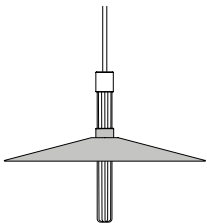
Lampada *Lamp* 28 cm

Code	
KLFL282-22	2700 K - 673 lm
KLFL283-22	3000 K - 708 lm



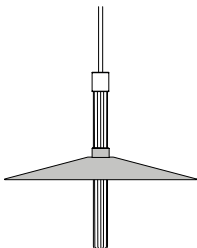
Lampada *Lamp* 48 cm

Code	
KLFL482-22	2700 K - 1212 lm
KLFL483-22	3000 K - 1275 lm



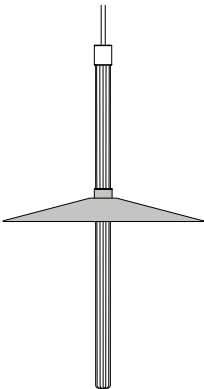
Lampada *Lamp* 23 cm

Code	
KLFL232-30	2700 K - 539 lm
KLFL233-30	3000 K - 567 lm



Lampada *Lamp* 28 cm

Code	
KLFL282-30	2700 K - 673 lm
KLFL283-30	3000 K - 708 lm



Lampada *Lamp* 48 cm

Code	
KLFL482-30	2700 K - 1212 lm
KLFL483-30	3000 K - 1275 lm

Metodo di composizione codice per kit completo

Method of code composition for complete kit

Scegliere la configurazione desiderata, poi scegliere il tipo di finitura e di sospensione con la relativa misura. Un secondo riflettore extra è da richiedere separatamente.

Select the desired configuration, then choose the type of finish and suspension with the corresponding length. An additional reflector must be ordered separately.

Codice kit <i>kit code</i>	Finitura <i>Finish</i>		Note
KLFL232-30 +	Silver	Black	Comunicare a parte anche la tipologia di rosone e la sua misura. Also specify the type of ceiling rose and its size.
	Graphite	Sand	
	Copper	Blue	
	Corten	Green	
	White	Coral	







VERTIGO

Vertigo è un divertente sistema di connessione elettrica ispirato alle cornette dei telefoni anni '80, che si svincola dalla rigidità del tubo, permettendo di creare composizioni più vivaci e personalizzabili. Disponibile abbinato a due tipi di lampade differenti: Line Vertigo per un'illuminazione lineare ed estesa, Dot Vertigo per un punto focale luminoso e concentrato.

Vertigo is an innovative electrical connection system inspired by 1980s telephone handsets. It departs from the rigidity of traditional fittings, enabling more creative and customizable configurations. Available paired with two different types of lamps: Line Vertigo for a linear and extended lighting, and Dot Vertigo for a focused and concentrated light point.

LINE VERTIGO

Line Vertigo

Materiale diffusore: policarbonato | *Diffuser material: polycarbonate*

Code							
LRV502	Ribbed	50 cm	Module LED	24V	9,6W	2700 K - 1348 lm	
LRV503						3000 K - 1418 lm	
LRV1002	Ribbed	100 cm	Module LED	24V	19,2W	2700 K - 2695 lm	
LRV1003						3000 K - 2835 lm	

Finiture Line				
Line Finishes				
 Silver (S)	 Graphite (G)	 Copper (C)	 Corten (N)	 Black (B)
 White (W)	 Sand (D)	 Crock (K)	 Coral (L)	 Sage (E)

Cavo Vertigo | Cable Vertigo

Code		
V30	30 cm	*Estendibile fino a 100 cm <i>Extendable up to 150 cm</i>
V100	100 cm	*Estendibile fino a 250 cm <i>Extendable up to 150 cm</i>
Finiture Vertigo		
Vertigo finishes		
 Black (B)	 Red (R)	 White (W)

Composizione codice per kit completo

Code composition for complete kit

Cod. Line	Finitura Line	Cod. Vertigo	Finitura Vertigo
Line code	Line finish	Vertigo Code	Vertigo finish
ex. LRV502	+ S G C N B W D K L E	+ ex. V30	+ B R W
ex. = LRV502AV30R			
(Line 50 cm 2700K Sand Vertigo 30 cm Red)			

Modules Dot | Connex Dot

Code			
MDV100	Modules Dot	Ø 100 cm	Tutte le finiture <i>All finishes</i>
MDV130	Modules Dot	Ø 130 cm	Tutte le finiture <i>All finishes</i>
CDV100	Connex Dot	Ø 100 cm	Tutte le finiture <i>All finishes</i>
CDV130	Connex Dot	Ø 130 cm	Tutte le finiture <i>All finishes</i>
Note			
Comunicare a parte anche il tipo di DotBox, la sua misura e finitura. <i>Also specify the type of DotBox, its size and finish</i>			





DOT VERTIGO

Light Dot Vertigo

Code				
LDGOV1002 LDGOV1003	Opal	Ø100 cm	Module LED 220V	2700 K - 425 lm 3000 K - 501 lm
LDLOV1002 LDLOV1003	Opal	Ø100 cm	Module LED 24V	2700 K - 1210 lm 3000 K - 1279 lm
LDGFV1002 LDGFV1003	Fresnel	Ø100 cm	Module LED 220V	2700 K - 425 lm 3000 K - 501 lm
LDLFV1002 LDLFV1003	Fresnel	Ø100 cm	Module LED 24V	2700 K - 1210 lm 3000 K - 1279 lm
LDGOV130	Opal	Ø130 cm	GX53 Lampada esclusa Bulb excluded	
LDLOV1302 LDLOV1303	Opal	Ø130 cm	Module LED 24V	2700 K - 2312 lm 3000 K - 2379 lm
LDGFV130	Fresnel	Ø130 cm	GX53 Lampada esclusa Bulb excluded	
LDLFV1302 LDLFV1303	Fresnel	Ø130 cm	Module LED 24V	2700 K - 2312 lm 3000 K - 2379 lm
Finiture Line Line Finishes				
 Silver (S)	 Graphite (G)	 Copper (C)	 Corten (N)	 Black (B)
 White (W)	 Sand (D)	 Crock (K)	 Coral (L)	 Sage (E)

Cavo Vertigo | Cable Vertigo

Code		
V30	30 cm	*Estendibile fino a 100 cm Extendable up to 150 cm
V100	100 cm	*Estendibile fino a 250 cm Extendable up to 150 cm
Finiture Vertigo Vertigo finishes		
 Black (B)	 Red (R)	 White (W)

Composizione codice per kit completo

Code composition for complete kit

Cod. LightDot Light Dot code	Finitura LightDot LightDot finish	Cod. Vertigo Vertigo Code	Finitura Vertigo Vertigo finish
ex. LDLFV1003	+ S G C N B W S K L E	+ ex. V100	+ B R W
ex. = LDLFV1003CV100B (Light Dot Ø100 cm 3000K Copper Vertigo 100 cm Black)			

Modules Dot | Connex Dot

Code			
MDV100	Modules Dot	Ø 100 cm	Tutte le finiture All finishes
MDV130	Modules Dot	Ø 130 cm	Tutte le finiture All finishes
CDV100	Connex Dot	Ø 100 cm	Tutte le finiture All finishes
CDV130	Connex Dot	Ø 130 cm	Tutte le finiture All finishes
Note	Comunicare a parte anche il tipo di DotBox, la sua misura e finitura. Also specify the type of DotBox, its size and finish		





FLEX

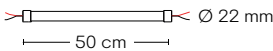
Dall'alto potere decorativo, Flex è un tubolare LED flessibile che si adatta perfettamente ad ogni necessità. Nato per illuminare gli spazi più inconsueti, Flex è un tubolare LED flessibile diffondente con emissione a 360°, perfetto per ambienti indoor e outdoor dallo stile sia moderno che storico.

With high decorative potential, Flex is a flexible LED tube that adapts perfectly to any need. Designed to illuminate even the most unconventional spaces, Flex is a flexible, diffused LED tube with 360° light emission, ideal for both indoor and outdoor environments, whether modern or historical in style.

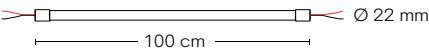
FLEX



Code				
LF502	Module LED	24V	9,6W	2700 K - 1348 lm
LF503				3000 K - 1418 lm



LF1002	Module LED	24V	19,2W	2700 K - 2695 lm
LF1003				3000 K - 2835 lm



Accessori

Accessories



Anello di fissaggio a muro

Wall bracket ring

Pg. 170

Finiture Finishes	Silver	Graphite	Copper	Corten	Black	IP66	M20	Sun	Beam	Adjust
	White	Sand	Crock	Coral	Sage					





GLOBO

Globo è una collezione di lampade realizzate con stampi originali degli anni '50, caratterizzate da uno stile industriale distintivo, adatto a qualsiasi ambiente. Progettata per uso indoor e outdoor, è disponibile nelle versioni Small, Medium e Large, e nelle varianti a parete, soffitto e sospensione. Può essere accessoriata con gabbia e riflettore, offrendo massima versatilità e possibilità di personalizzazione.

Globo is a collection of lamps crafted from original 1950s molds, featuring a distinctive industrial style suitable for any environment. Designed for both indoor and outdoor use, it is available in Small, Medium, and Large sizes, and in wall, ceiling, and suspended versions. Accessories such as a cage and reflector are available, offering maximum versatility and customization options.

GLOBO

Soffitto
Ceiling



Code				
LSGP	E27	220 - 240V		
LSGPG	Module LED	220V	Lampada esclusa <i>Bulb excluded</i>	
LSGPL2 LSGPL3	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm

LSGM	E27	220 – 240V			
LSGMG	GX53	220V	Lampada esclusa <i>Bulb excluded</i>		
LSGML2 LSGML3	Module LED	24V	17W	2700 K – 2379 lm 3000 K – 2519 lm	

LSGG	E27	220 – 240V			
LSGGG	GX53	220V	Lampada esclusa <i>Bulb excluded</i>		
LSGGL2 LSGGL3	Module LED	24V	17W	2700 K – 2379 lm 3000 K – 2519 lm	

Accessori *Accessories*



Tappo M20
Cup M20
Code: **TM20**
Per chiusura vie non connesse.
For closing unused paths.

Finiture
Finishes

Silver

Graphite

Copper

Corten

IP66

M20

GLOBO

Parete
Wall



Code					
L90GP	E27	220 - 240V			
L90GPG	Module LED	220V	Lampada esclusa <i>Bulb excluded</i>		
L90GPL2 L90GPL3	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	

L90GM	E27	220 - 240V			
L90GMG	GX53	220V	Lampada esclusa <i>Bulb excluded</i>		
L90GML2 L90GML3	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm	

L90GG	E27	220 - 240V		
L90GGG	GX53	220V		Lampada esclusa <i>Bulb excluded</i>
L90GGL2 L90GGL3	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm

M20

IP66

Finiture
Finishes

Silver

Graphite

Copper

Corten

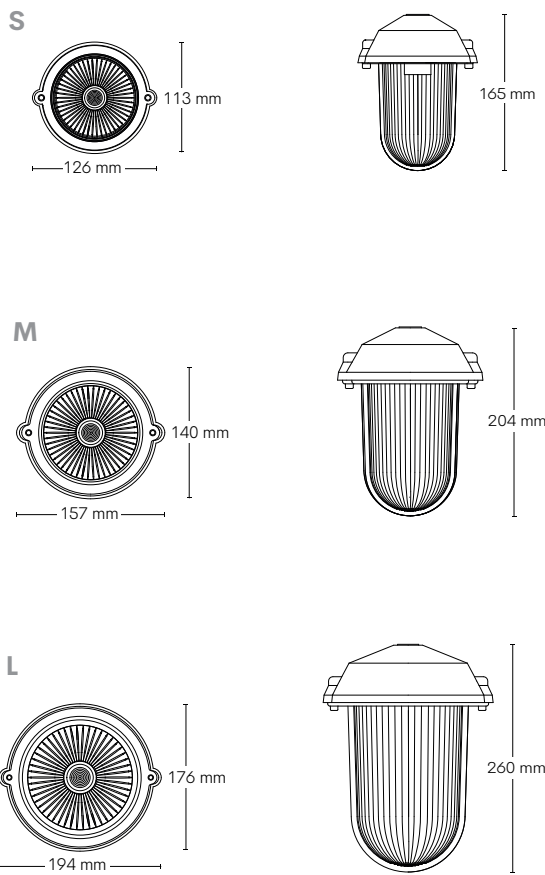


GLOBO

Sospeso
Suspended



Code				
LAGP	E27	220 - 240V		
LAGPG	Module LED	220V	Lampada esclusa <i>Bulb excluded</i>	
LAGPL2 LAGPL3	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm
LAGM	E27	220 - 240V		
LAGMG	GX53	220V	Lampada esclusa <i>Bulb excluded</i>	
LAGML2 LAGML3	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm
LAGG	E27	220 - 240V		
LAGGG	GX53	220V	Lampada esclusa <i>Bulb excluded</i>	
LAGGL2 LAGGL3	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm



Finiture
Finishes

Silver

Graphite

Copper

Corten

IP66

GLOBO

Sospeso
Suspended

Rosoni

Ceiling Roses



Rosone
Ceiling Rose
Pg. 163



Ceiling Dot
Ceiling Dot
Pg. 41



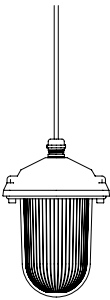
Kit derivazione soffitto
Ceiling junction kit
Pg. 162



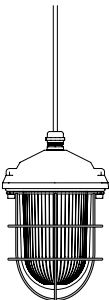
Mini rosone
Mini ceiling Rose
Pg. 162

Configurazioni

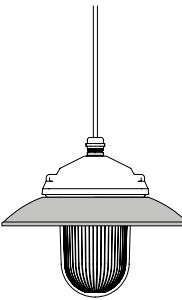
Configurations



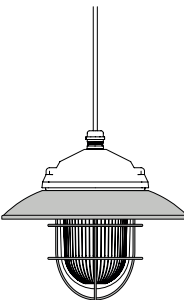
Code: KSG1



Code: KSG2
Gabbia
Cage



Code: KSG3
Riflettore
Reflector



Code: KSG4
Gabbia | Riflettore
Cage | Reflector

Esempio di composizione codice per kit completo

Example of code composition for complete kit

Codice kit <i>Kit code</i>	Misura <i>Size</i>	Lampada <i>Bulb</i>	Temperatura colore <i>Color temperature</i>	Finitura <i>Finish</i>	Note
(ex.) KSG3	S	+ E (E27 - Not included)	/	+ Silver Graphite Copper Corten	Comunicare a parte anche la ti- pologia di rosone e la sua misura. <i>Also specify the type of ceiling rose and its size.</i>
		L (Module LED 24V) H (Module LED 220V)	2 (2700K)		
	M	+ L (Module LED 24V) G (GX53 on request)	3 (3000K)		
	L	+ E (E27 - Not included)	/		

Ex. = KSG3MG3Graphite
(Kit Globo sospeso 3 + Medio + GX53 + 3000K + Graphite)

GLOBO

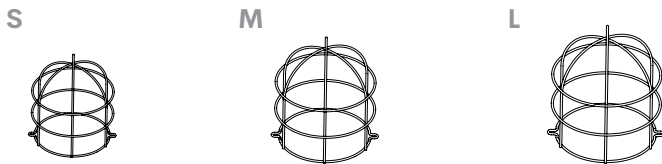
Accessori *Accessories*



Gabbia *Cage*

Realizzata in acciaio, la Gabbia per Globo e Spot, conferisce un fascino senza tempo e una personalità autentica che trasforma ogni spazio in cui è collocata.
Made of steel, the Cage for Globo and Spot gives a timeless charm and an authentic personality that transforms every space in which it is placed.

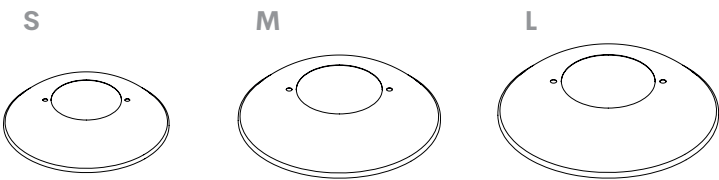
Pg. 160



Riflettore *Reflector*

Riflettore ideato per linea Globo e Spot, è stato progettato per direzionare la luce, riflettendola e diffondendola in modo uniforme. Abbinato all'accessorio Gabbia, crea un'atmosfera accogliente e luminosa in qualsiasi ambiente, sia domestico che commerciale.
Reflector designed for Globo and Spot line, it is designed to direct the light, reflecting and spreading it evenly. Combined with the accessory Cage, it creates a cozy and bright atmosphere in any environment, both domestic and commercial.

Pg. 161







SPOT

Spot offre un punto luce preciso e concentrato dove serve. Progettato per il fissaggio a parete o a soffitto, con corpo in alluminio, è ideale per aree di lavoro e percorsi a filo muro esterni grazie alla certificazione IP65. Dallo stile robusto e compatto, realizzato con stampi originali degli anni '50, è adatto sia per uso indoor che outdoor. Spot è disponibile nelle misure Small, Medium e Large, con lente Opale o Fresnel.

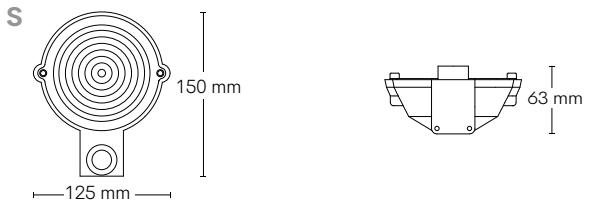
Spot provides a precise, concentrated point of light exactly where it's needed. Designed for wall or ceiling mounting, with an aluminum body, it is ideal for work areas and external wall-mounted pathways thanks to its IP65 certification. With a robust and compact design, crafted from original 1950s molds, it is suitable for both indoor and outdoor use. Spot is available in Small, Medium, and Large sizes, with Opal or Fresnel lens options.

SPOT

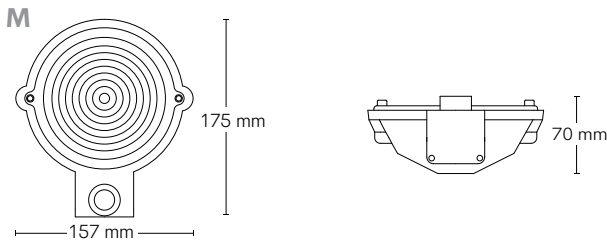
Parete
Wall



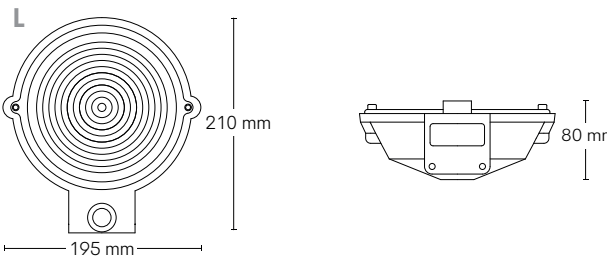
Code					
L90OPL2 L90OPL3	Opal	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm
L90FPL2 L90FPL3	Fresnel	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm



L90OMG	Opal	GX53	220V	Lampada esclusa <i>Bulb excluded</i>	
L90OML2 L90OML3	Opal	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm
L90FMG	Fresnel	GX53	220V	Lampada esclusa <i>Bulb excluded</i>	
L90FML2 L90FML3	Fresnel	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm



L90OGG	Opal	GX53	220V	Lampada esclusa <i>Bulb excluded</i>	
L90OGL2 L90OGL3	Opal	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm
L90FGG	Fresnel	GX53	220V	Lampada esclusa <i>Bulb excluded</i>	
L90FGL2 L90FGL3	Fresnel	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm



Finiture
Finishes

	Silver		Graphite		Copper		Corten
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IP65

M20



SPOT

Parete
Wall

Libertà di installazione
Adaptable installation



La lampada Spot da parete ha un doppia possibilità di connessione e di orientamento: si può effettuare la connessione tramite il foro presente, utilizzando un raccordo M20, oppure è possibile effettuare un foro anche sul lato opposto, chiudendo l'accesso già presente con un tappo TM20 e inserendo il raccordo M20 (da fissare con il dado all'interno) per la connessione con il tubo. Il posizionamento della lampada può essere sia con la luce e la lente verso il basso sia verso l'alto a piacere.

The Spot wall lamp offers two connection and orientation options. Connection can be made through the existing hole using an M20 fitting for conduit connection. Alternatively, a hole can also be made on the opposite side: in this case, the existing opening is closed with a TM20 cap, and the fitting M"20 (secured with the internal nut) is installed for conduit connection. The lamp can be positioned with the light and lens facing either downwards or upwards, as desired.

Accessori
Accessories



Tappo M20
Cup M20
Code: **TM20**

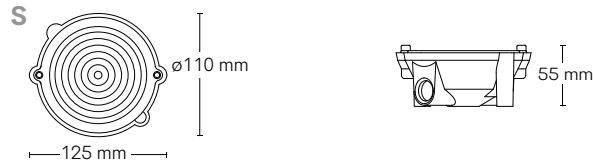
Per chiusura vie non connesse.
For closing unused paths.

SPOT

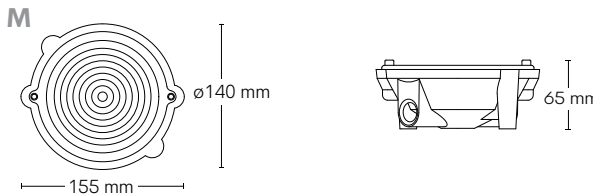
In-Out



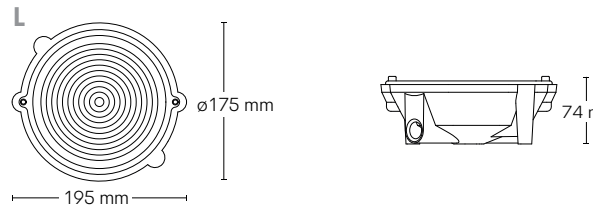
Code					
LSOPL2 LSOPL3	Opal	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm
LSFPL2 LSFPL3	Fresnel	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm



LSOMG	Opal	GX53	220V	Lampada esclusa Bulb excluded	
LSOML2 LSOML3	Opal	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm
LSFMG	Fresnel	GX53	220V	Lampada esclusa Bulb excluded	
LSFML2 LSFML3	Fresnel	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm



LSOGG	Opal	GX53	220V	Lampada esclusa Bulb excluded	
LSOGL2 LSOGL3	Opal	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm
LSFGG	Fresnel	GX53	220V	Lampada esclusa Bulb excluded	
LSFGL2 LSFGL3	Fresnel	Module LED	24V	17W	2700 K - 2379 lm 3000 K - 2519 lm

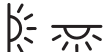


Finiture
Finishes

■ Silver	■ Graphite	■ Copper	■ Corten
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IP65

M20



SPOT

In-Out



Libertà di installazione

Adaptable installation

La lampada Spot In-Out permette l'applicazione lineare sia su parete che su soffitto con la totale libertà di connessione utilizzando un raccordo TM20 e, nel caso di lampada utilizzata con singola connessione, utilizzare un tappo per la chiusura dell'accesso rimanente.

The Spot In-Out lamp allows linear installation on both wall and ceiling, offering complete freedom of connection using a TM20 fitting. When the lamp is used with a single connection, the remaining access should be closed with a plug.



Accessori
Accessories



Tappo M20
Cup M20
Code: TM20

Per chiusura vie non connesse.
For closing unused paths.







PLAFONIERA

Plafoniera si ispira agli impianti di illuminazione industriale del secolo scorso: la solidità della lente in vetro rigato e del corpo in alluminio richiamano alla mente i contesti speciali in cui erano impiegate queste lampade a parete, chiamate “tartarughe” per la loro forma e resistenza.

Realizzata con stampi originali dell’epoca, si distingue per la sua struttura robusta in alluminio e il diffusore in vetro borosilicato ad alto spessore. Disponibile nelle varianti Ovale e Tonda, Plafoniera può essere utilizzata sia indoor che outdoor.

Plafoniera originates from the industrial lighting systems of the last century. The robustness of its aluminum body and fluted glass lens reflects the special environments where these wall-mounted lamps, nicknamed ‘turtles’ for their shape and durability, were used. Crafted from original molds of the era, it stands out for its solid aluminum structure and thick borosilicate glass diffuser. Available in Oval and Round versions, Plafoniera is suitable for both indoor and outdoor use.

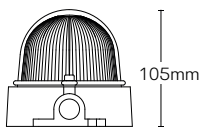
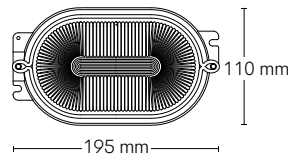
PLAFONIERA



Plafoniera ovale S

Oval Plafoniera

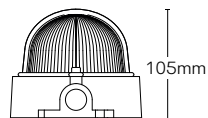
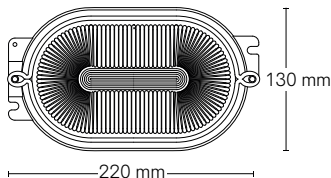
Code	POP		
Attacco lampada Bulb fitting	E27	220 - 240V	



Plafoniera ovale M

Oval Plafoniera

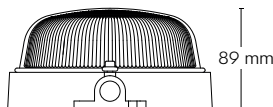
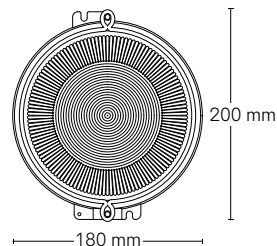
Code	POM		
Attacco lampada Bulb fitting	E27	220 - 240V	



Plafoniera tonda S

Round Plafoniera

Code	PT		
Attacco lampada Bulb fitting	E27	220 - 240V	



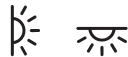
Connessione consentita solo da un lato della lampada, non è possibile collegare entrambi i lati.

Connection is allowed on only one side of the lamp; both sides cannot be connected.

Finiture
Finishes

	Silver		Graphite		Copper		Corten
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IP66





PIPING

Per collegare box e lampade all'impianto, abbiamo progettato una gamma di componenti tecnici accessori. Le finiture sono il filo conduttore tra tutti i componenti: tubi, raccordi, staffe e flange caratterizzano ogni installazione con elegante funzionalità.

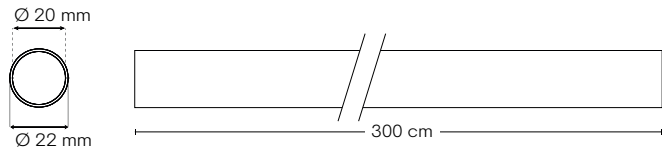
To connect boxes and lamps to the system, we have designed a range of technical accessory components. The finishes are the common thread running through all the elements: pipes, fittings, brackets, and flanges give every installation an elegantly functional character.

PIPING



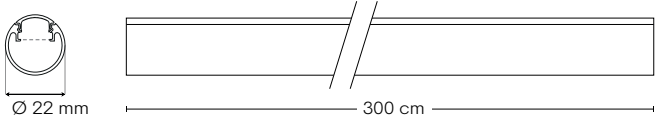
Tubo

Code	T22
	IP40 IP67
	Dimensione massima Copper 250 cm Maximum size Copper 250 cm



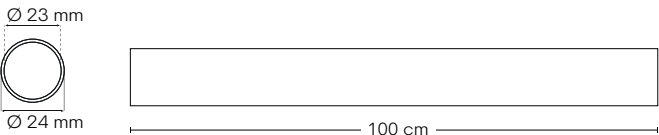
Profilo cieco

Code	SKB-300
	Possibilità di aggiunta piastra divisoria Option to add a dividing plate



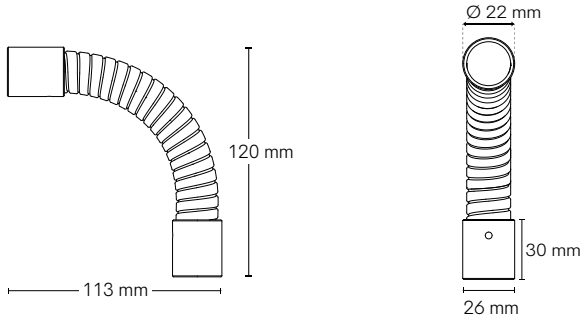
Tubo flessibile

Code	TF22
	IP40 IP67



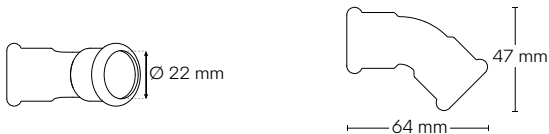
Raccordo Flessibile

Code	RCF
	Angolo massimo 90° Maximum angle 90°



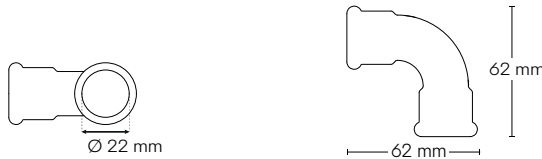
Finiture	Silver	Graphite	Copper	Corten	Black
Finishes	White	Sand	Crock	Coral	Sage

PIPING



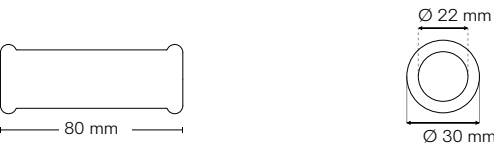
Raccordo 45°

Code	RC45
------	------



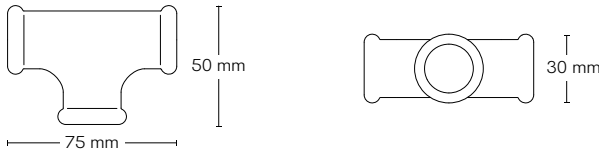
Raccordo 90°

Code	RC90
------	------



Manicotto passante

Code	RTT22
------	-------



Raccordo a T

Code	RT22
------	------

Finiture	Silver	Graphite	Copper	Corten	Black
Finishes	White	Sand	Crock	Coral	Sage

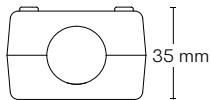
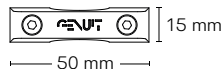
PIPING



Staffa

Bracket

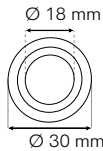
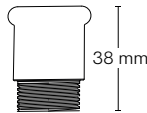
Code	SF22
Consigliato l'utilizzo di una staffa ogni 1,5 m di tubo Recommended the use of a bracket every 1,5 m of tube	



Raccoro M20

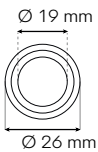
M20 fitting

Code	RTS20	Passaggio cavo Ø 18mm Cable entry Ø 18mm
------	-------	---



Finiture Finishes	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

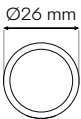
PIPING



Raccordo RTL

RTL fitting

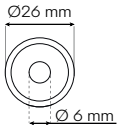
Code	RTL
------	-----



Raccordo cieco

Blank fitting

Code	RTLSB
------	-------



Raccordo passante cavo

Through cable fitting

Code	RTLSH
------	-------

Finiture Finishes	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

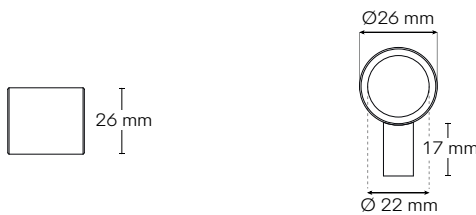
PIPING



Raccordo RTL Parallel

RTL Parallel fitting

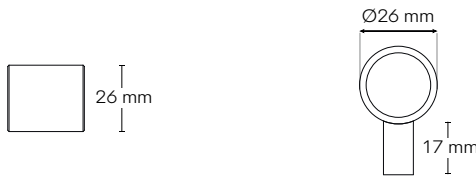
Code RTLPC



Raccordo cieco Parallel

Parallel blank fitting

Code RTLPC

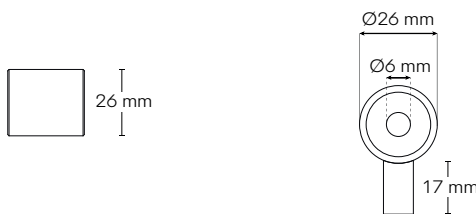


Raccordo passante cavo Parallel

Parallel through cable fitting

Code RTLPP

Misura massima cavo Ø 5 mm
Maximum cable length Ø 5 mm

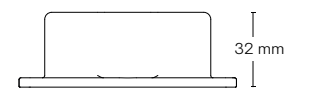
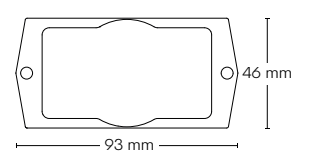
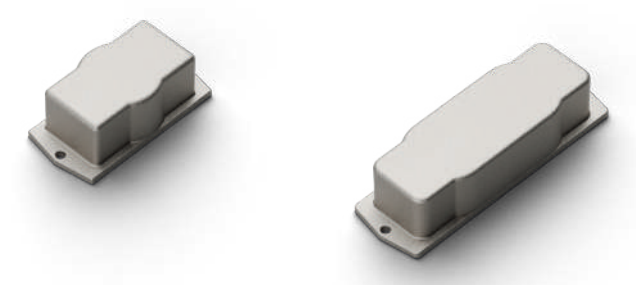


- Finiture
Finishes
- | | | | | | | | | | |
|--|--------|--|----------|--|--------|--|--------|--|-------|
| | Silver | | Graphite | | Copper | | Corten | | Black |
| | White | | Sand | | Crock | | Coral | | Sage |



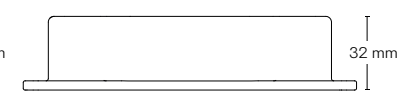
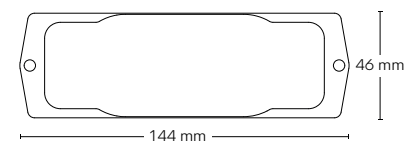


PIPING



Flangia singola
Single Flange

Code	FLS
------	-----



Flangia doppia
Double Flange

Code	FLD
------	-----



IP20

Finiture
Finishes

- | | | | | |
|--------|----------|--------|--------|-------|
| Silver | Graphite | Copper | Corten | Black |
| White | Sand | Crock | Coral | Sage |



ACCESSORI

Per personalizzare ogni parte dell'impianto elettrico e ogni lampada, abbiamo creato una serie di accessori che supportano e completano l'intero sistema, mantenendo continuità anche con l'intera gamma di finiture.

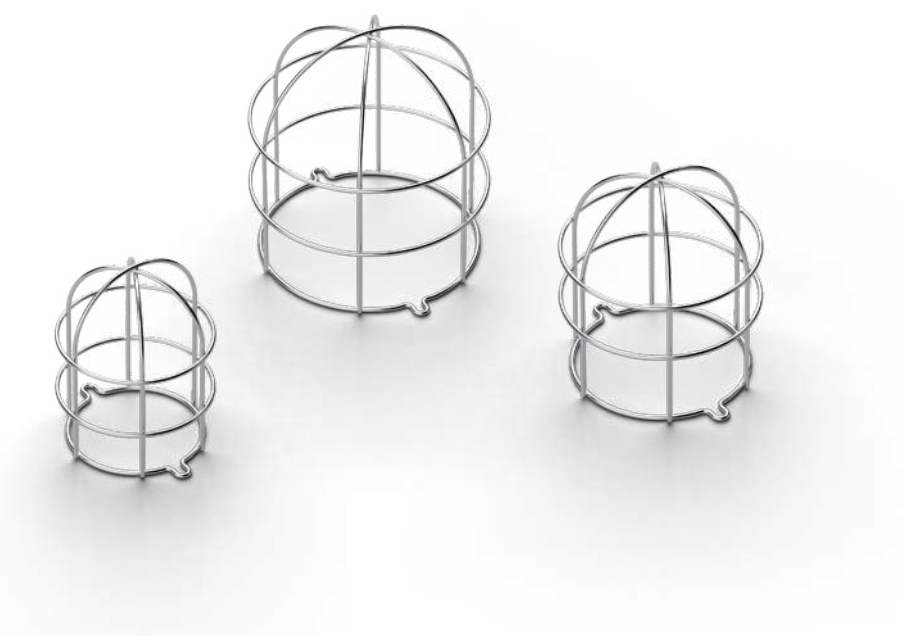
Elementi pensati per valorizzare il design e la praticità di ogni installazione, garantendo continuità estetica, semplicità di montaggio e massima versatilità nelle configurazioni.

To customize every part of the electrical system and each lamp, we have created a series of accessories that support and complete the entire system, while maintaining continuity with the full range of finishes.

Elements designed to enhance the design and practicality of every installation, ensuring aesthetic continuity, easy assembly, and maximum versatility in configurations.

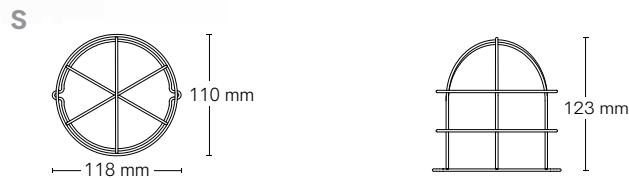
ACCESSORI

Accessories



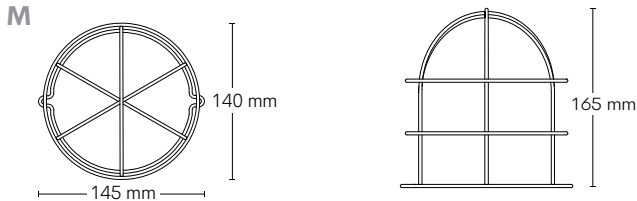
Gabbia Globo S
Globo Cage S

Code **GBP**



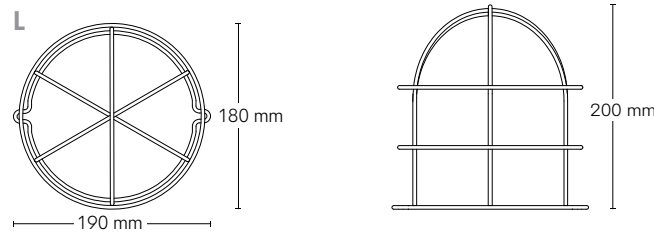
Gabbia Globo M
Globo Cage M

Code **GBM**



Gabbia Globo L
Globo Cage L

Code **GBG**



Finiture
Finishes

	Silver		Graphite		Copper		Corten
--	--------	--	----------	--	--------	--	--------

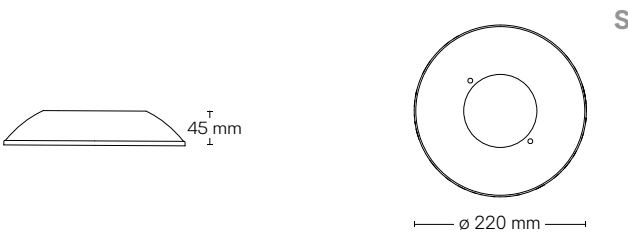
ACCESSORI

Accessories



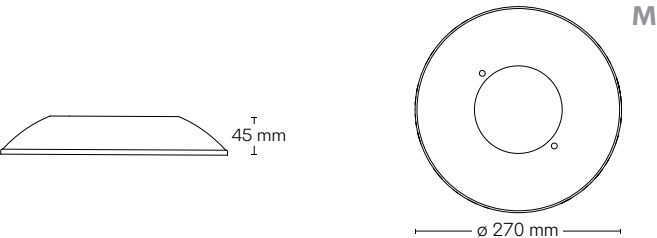
Riflettore Globo S
Globo Reflector S

Code **RFP**



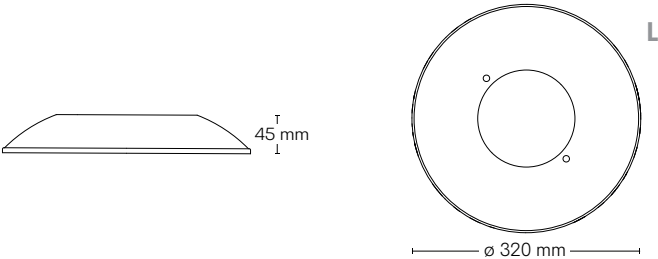
Riflettore Globo M
Globo Reflector M

Code **RFM**



Riflettore Globo L
Globo Reflector L

Code **RFG**



Finiture
Finishes

	Silver		Graphite		Copper		Corten
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ACCESSORI

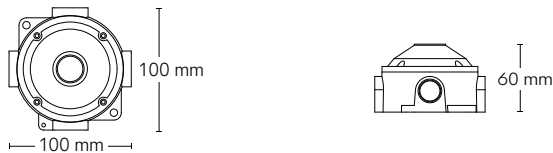
Accessories



Kit derivazione soffitto

Ceiling junction kit

Code	DV4	Esclusi tappi M20 e pressacavo PCM20 Not included M20 caps and cable gland PCM20
Derivazione di distribuzione elettrica a soffitto per sospensioni Ceiling electrical distribution box for suspension fixtures		



Mini Rosone

Mini ceiling rose

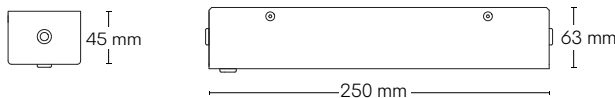
Code	RSB60	
Per connessione elettrica a parete e soffitto For wall and ceiling electrical connection		



Rosone lineare

Linear ceiling rose

Code	RB250-200	Con alimentatore 24V DC - 200W With power supply 24V DC - 200W
Not dimmerable		



Distanziali cavo

Cable spacers

Code	CSRB	Kit previsto con due distanziali Kit supplied with two spacers
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Finiture Finishes	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

ACCESSORI

Accessories



Rosone 90

Ceiling rose 90

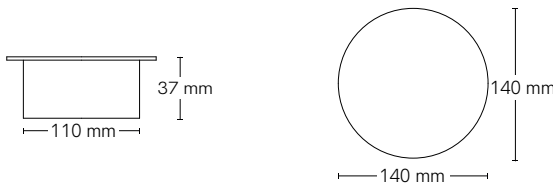
Code	RSB90-6	Con alimentatore 24V DC - 6W With power supply 24V DC - 6W
Not dimmerable		



Rosone 140

Ceiling rose 140

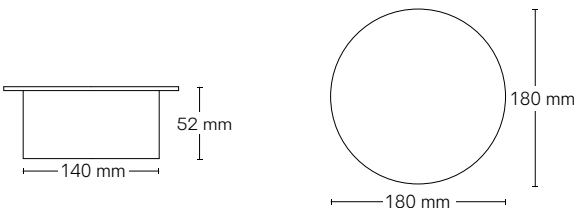
Code	RSB140-12	Con alimentatore 24V DC - 12W With power supply 24V DC - 12W
	RSB140-25	Con alimentatore 24V DC - 25W With power supply 24V DC - 25W
Not dimmerable		



Rosone 180

Ceiling rose 180

Code	RSB180-90	Con alimentatore 24V DC - 90W With power supply 24V DC - 90W
Not dimmerable		



IP66

Finiture Finishes	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

ACCESSORI

Accessories



Kit sospensione raccordo

Fitting Suspension kit

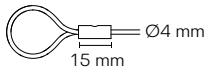
Code	
KSR85	85 cm
KSR150	150 cm
KSR300	300 cm



Kit sospensione cappio

Loop suspension kit

Code	
KSC85	85 cm
KSC150	150 cm
KSC300	300 cm



Kit sospensione staffa

Bracket suspension kit

Code	
KSS85	85 cm
KSS150	150 cm
KSS300	300 cm



Finiture
Finishes



ACCESSORI

Accessories



Light Dot con adattatore per binario elettrificato

Light Dot with electrified track adapter

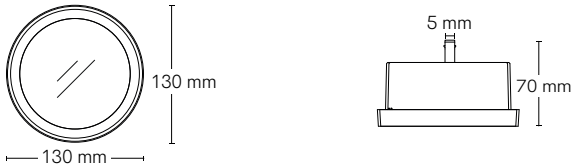
Light Dot 100 T

Code						
LDTLO1002 LDTLO1003	Opal	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	
LDTLF1002 LDTLF1003	Fresnel	Module LED	24V	9W	2700 K - 1210 lm 3000 K - 1279 lm	



Light Dot 130 T

Code						
LDTLO1302 LDTLO1303	Opal	Module LED	24V	17W	2700 K - 2312 lm 3000 K - 2379 lm	
LDTLF1302 LDTLF1303	Fresnel	Module LED	24V	17W	2700 K - 2312 lm 3000 K - 2379 lm	

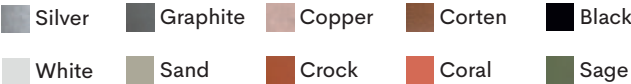


Possibilità di installazione semplice e immediata, assicurando un'emissione luminosa diretta e perfettamente perpendicolare.
Possibility of quick and easy installation, ensuring a direct and perfectly perpendicular light emission



IP40

Finiture
Finishes



ACCESSORI

Accessories

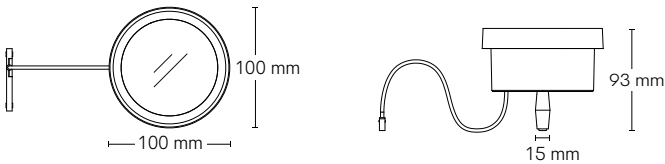


Light Dot con adattatore per binario elettrificato con staffa

Light Dot with electrified track adapter and bracket

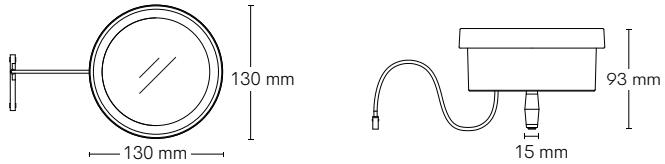
Light Dot 100 TB

Code						
LDTSL01002	Opal	Module LED	24V	9W	2700 K - 1210 lm	
LDTSL01003					3000 K - 1279 lm	
LDTSLF1002	Fresnel	Module LED	24V	9W	2700 K - 1210 lm	
LDTSLF1003					3000 K - 1279 lm	



Light Dot 130 TB

Code						
LDTSL01302	Opal	Module LED	24V	17W	2700 K - 2312 lm	
LDTSL01303					3000 K - 2379 lm	
LDTSLF1302	Fresnel	Module LED	24V	17W	2700 K - 2312 lm	
LDTSLF1303					3000 K - 2379 lm	



Possibilità di regolare con precisione la posizione, orientando il proiettore lungo il suo asse per ottenere la rotazione desiderata.
Ability to precisely adjust the position, rotating the spotlight along its axis to achieve the desired orientation

Finiture Finishes	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

IP40



ACCESSORI

Accessories



Light Dot con adattatore per binario elettrificato con snodo

Light Dot with track adapter and adjustable joint

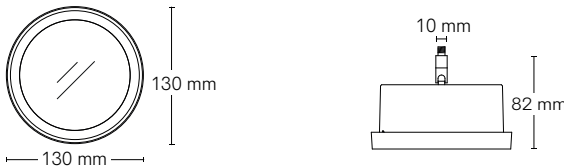
Light Dot 100 TJ

Code						
LDTOL01002	Opal	Module LED	24V	9W	2700 K - 1210 lm	
LDTOL01003					3000 K - 1279 lm	
LDTOLF1002	Fresnel	Module LED	24V	9W	2700 K - 1210 lm	
LDTOLF1003					3000 K - 1279 lm	



Light Dot 130 TJ

Code						
LDTOL01302	Opal	Module LED	24V	17W	2700 K - 2312 lm	
LDTOL01303					3000 K - 2379 lm	
LDTOLF1302	Fresnel	Module LED	24V	17W	2700 K - 2312 lm	
LDTOLF1303					3000 K - 2379 lm	



Possibilità di regolare con precisione la posizione, orientando il proiettore su tutti gli assi per ottenere l'angolazione desiderata.
Ability to precisely adjust the position, orienting the spotlight on all axes to achieve the desired angle.

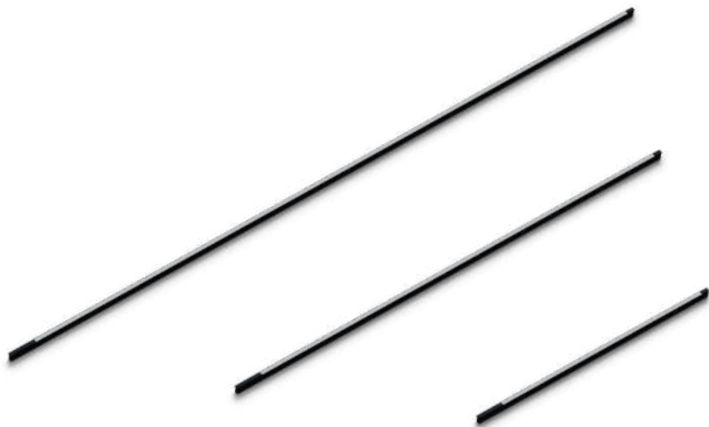


IP40

Finiture Finishes	Silver	Graphite	Copper	Corten	Black
	White	Sand	Crock	Coral	Sage

ACCESSORI

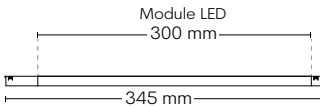
Accessories



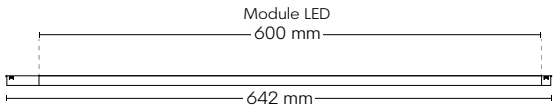
Modulo LED per binario elettrificato

LED module for electrified track

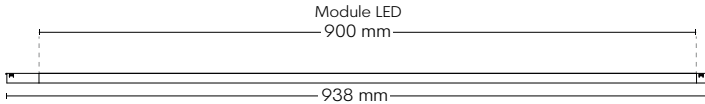
Code				
LBS342	34 cm	24V	4,3 W	2700 K - 240,7 lm
LBS343				3000 K - 251,6 lm



LBS642	64 cm	24V	8,6 W	2700 K - 481,5 lm
LBS643				3000 K - 503,3 lm



LBS932	93 cm	24V	12,9 W	2700 K - 722,3 lm
LBS933				3000 K - 755 lm



Finiture
Finishes



IP20



ACCESSORI

Accessories



Kit modulo alimentazione

Power supply module kit

Code		SKTAL
		Kit comprensivo di tappo cieco e tappo passante Kit including blind cap and through cap

Modulo alimentazione angolo

Power supply module

Code		SKTGF
		Due moduli di alimentazione collegati da un cavo, per angoli fino a 90° Two power supply modules connected by a cable, suitable for angles up to 90°.

Binario prolunga

Extension track

Code		SKTGP
------	--	-------

Adattatore per sospensioni universale

Universal suspensions adapter

Code		SKTAS
------	--	-------

Finiture
Finishes

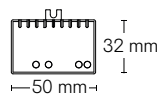
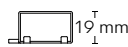
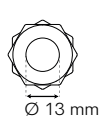
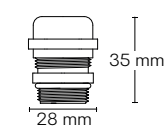


ACCESSORI

Accessories

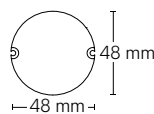
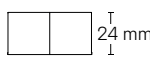
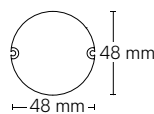
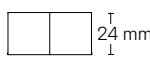
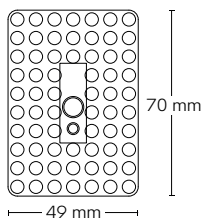
Pressacavo *Cable gland*

Code **PCM20**



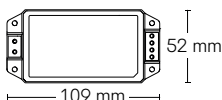
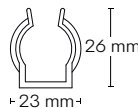
Piastra di montaggio a incasso *Flush mounting plate*

Code **PST**



Anello fissaggio a muro Flex *Wall mounting ring*

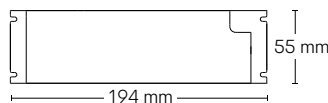
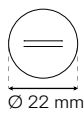
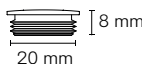
Code **ANF**



Tappo TM20 *Cap TM20*

Code **TM20**

Per chiusura derivazione a soffitto e lampade
For ceiling junction closure and light fixtures



ALIMENTATORI

Power Supply

Alimentatore 24V - 6W *Power supply 24V - 6W*

Code **AM6** *Not dimmerable*

Alimentatore 24V - 12W *Power supply 24V - 12W*

Code **AM12** *Not dimmerable*

Alimentatore 24V - 25W *Power supply 24V - 25W*

Code **AM25** *Not dimmerable*

Alimentatore 24V - 90W *Power supply 24V - 90W*

Code **AM90** *Not dimmerable*

Alimentatore 24V - 200W *Power supply 24V - 200W*

Code **AM200** *Not dimmerable*

ALIMENTATORI

Power Supply

	Alimentatore Mini <i>Power supply Mini</i> 24V – 6W Code: AM6	Alimentatore <i>Power supply</i> 24V – 12W Code: AM12	Alimentatore LED <i>Power supply LED</i> 24V – 25W Code: AM25	Alimentatore LED <i>Power supply LED</i> 24V – 90W Code: AM90	Alimentatore <i>Power supply</i> 24V – 200W Code: AM200
LightDot 100 LED 24V		●			
LightDot 130 LED 24V			●		
Skyne Light Profile 50 cm		●			
Skyne Light Profile 75 cm			●		
Skyne Light Profile 100 cm			●		
Skyne Light Profile 150 cm				●	
Skyne Light Profile 200 cm				●	
Skyne Light Profile 300 cm				●	
Skyne Track				●	●
LED module for track 34 cm	●				
LED module for track 64 cm		●			
LED module for track 93 cm			●		
Skyne Double L+L 50 cm			●		
Skyne Double L+L 75 cm				●	
Skyne Double L+L 100 cm				●	
Skyne Double L+L 150 cm				●	
Skyne Double L+L 200 cm				●	
Skyne Double L+L 300 cm					●
Line 50 cm		●			
Line 100 cm			●		
Flyne 23 cm	●				
Flyne 28 cm	●				
Flyne 48 cm		●			
Flyne 98 cm			●		
Line Vertigo 50 cm		●			

ALIMENTATORI

Power Supply

	Alimentatore Mini <i>Power supply Mini</i> 24V – 6W Code: AM6	Alimentatore <i>Power supply</i> 24V – 12W Code: AM12	Alimentatore LED <i>Power supply LED</i> 24V – 25W Code: AM25	Alimentatore LED <i>Power supply LED</i> 24V – 90W Code: AM90	Alimentatore <i>Power supply</i> 24V – 200W Code: AM200
Line Vertigo 100 cm			●		
Light Dot 100 Vertigo 50 100 LED 24V		●			
Light Dot 130 Vertigo 50 100 LED 24V			●		
Flex 50 cm		●			
Flex100 cm			●		
Globo S LED 24V		●			
Globo M LED 24V			●		
Globo L LED 24V			●		
Spot S LED 24V		●			
Spot M LED 24V			●		
Spot L LED 24V			●		

Le associazioni tra prodotti e alimentatori riportate in tabella hanno valore indicativo e si basano sugli alimentatori attualmente disponibili a catalogo. L'installatore è comunque libero di scegliere l'alimentatore più adatto alle proprie esigenze progettuali.

The associations between products and power supplies shown in the table are indicative and based on the power supplies currently available in our catalogue. Installers are free to choose the power supply that best suits their project requirements.

Il sistema WALLBOX e il sistema SKYNE sono un brevetto GENUIT.
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