

GENUIT WOR(L)D

In un angolo di questa terra, si ergeva una villa antica, simbolo di un passato affascinante ormai trascurato. Un architetto, innamorato dell'arte e della storia, decise che era giunto il momento di ridare vita a quel gioiello architettonico. Con cura e attenzione, iniziò a studiarne i dettagli, osservando ogni fregio e affresco.

Scelse materiali pregiati, rispettando l'essenza del luogo e integrandoli con innovazioni moderne. I suoi gesti cercavano un equilibrio tra il passato e il presente, rinnovando senza dimenticare la storia. Ogni intervento era un gesto delicato, pensato per risvegliare la bellezza assopita. Con maestria, restituiva vita ai dettagli dimenticati, valorizzando l'essenza di ogni angolo.

Quando la villa fu finalmente restaurata, gli abitanti del luogo rimasero colpiti dalla sua bellezza ritrovata. La luce filtrava attraverso le finestre, riscaldando gli spazi con un'atmosfera accogliente. Gli ospiti si sentivano a casa, come se ogni angolo fosse parte della loro storia.

Entrance about | materials | finishes

1. Wallbox system

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1.2. Connex box

2. Wallplate family

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5.5. Plafoniera

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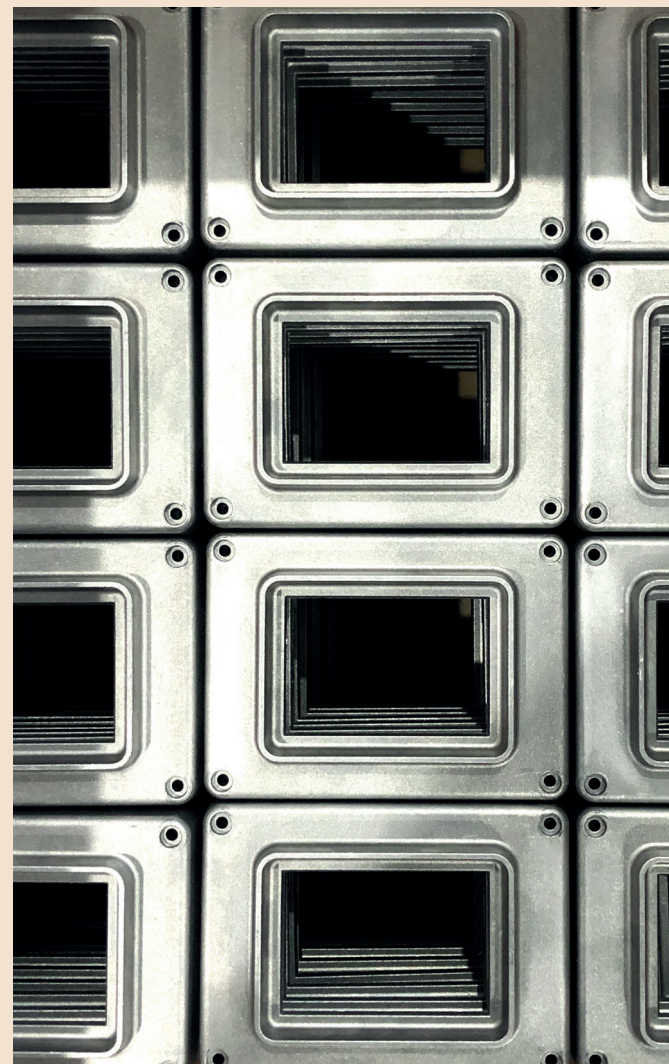
Exit contacts



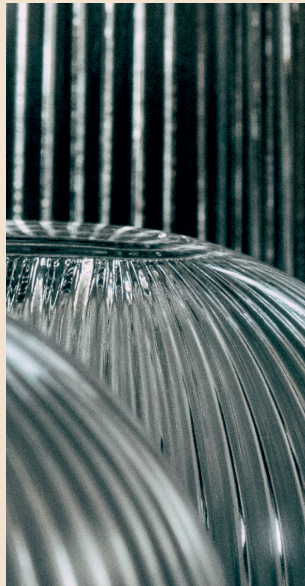


GENUIT nasce con l'obiettivo di rendere funzionali spazi con concetti costruttivi del passato, infondendovi nuova vitalità attraverso una visione moderna. Da questa fusione tra tradizione e innovazione emergono soluzioni in grado di introdurre la distribuzione elettrica e l'illuminazione, senza la necessità 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."



Entrance



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. |

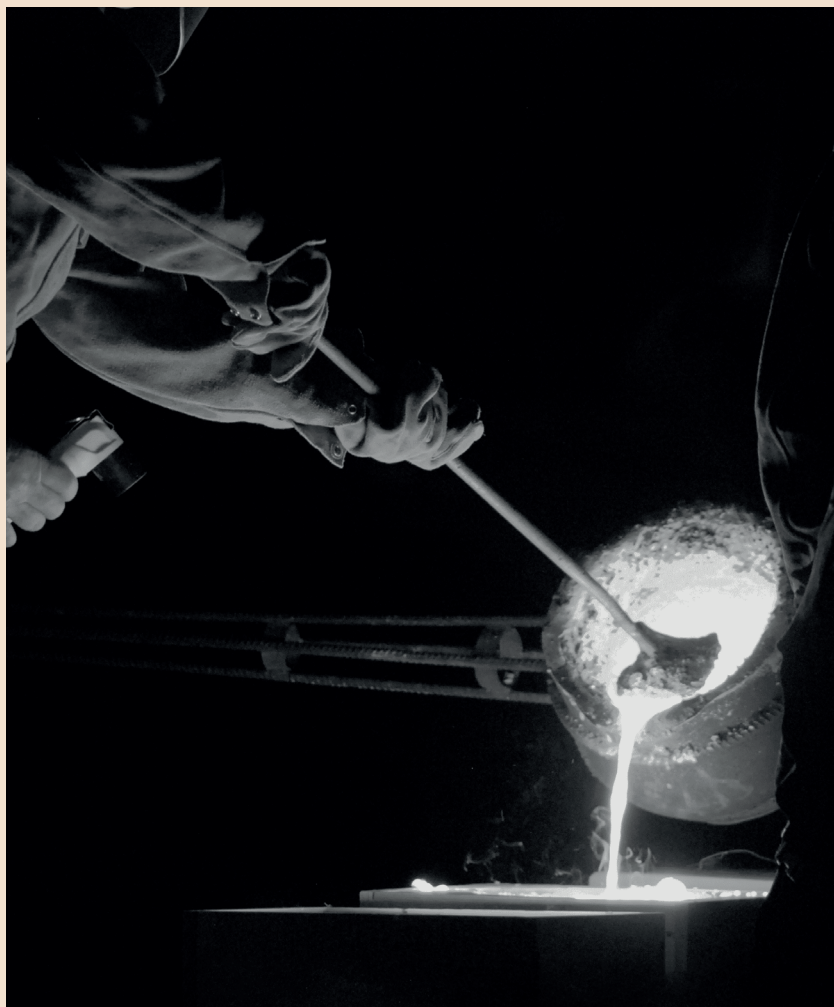
GENUIT products, ideal for both indoor and outdoor applications, feature finishes and components designed to withstand harsh weather conditions, enhancing the IP protection rating. This ensures reliable protection of the system and guarantees perfect stylistic continuity between indoor and outdoor spaces,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

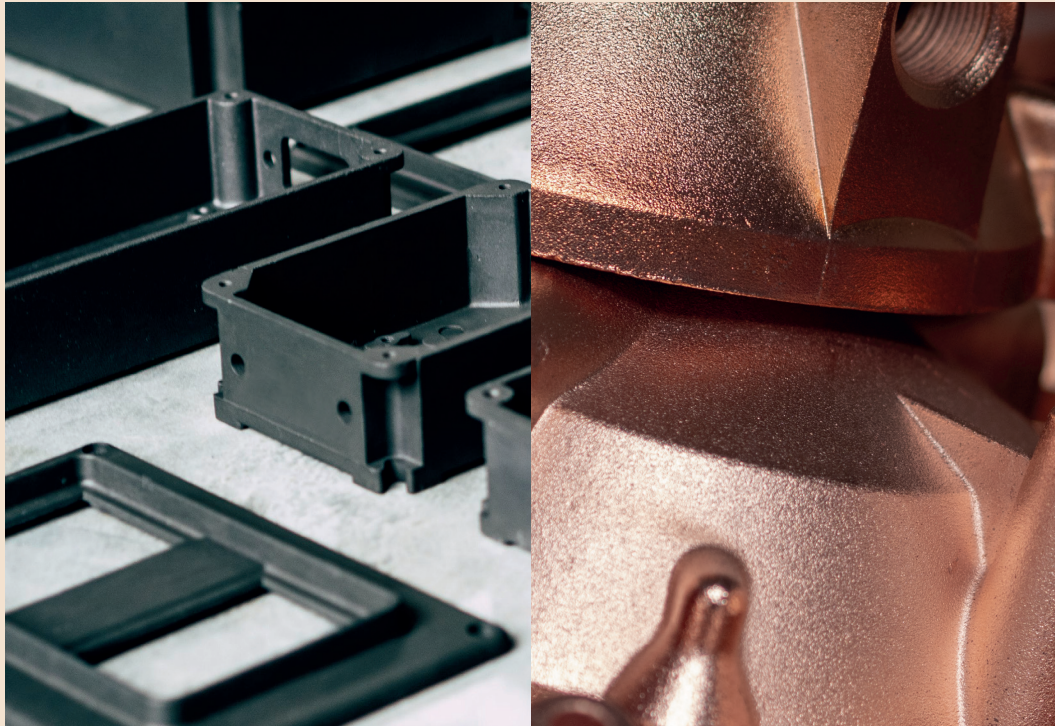




Abbiamo un legame profondo con il metallo. Tutti i componenti dei nostri prodotti sono realizzati in Italia mediante pressofusione e lavorazioni meccaniche, per accentuarne solidità e leggerezza. Emblematica la linea Metal, la cui finitura superficiale asseconda lo scorrere del tempo sul prodotto, metafora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

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 Metal line is emblematic of this, with its surface finish designed to embrace the passage of time on the product, serving as a metaphor for our passion for Material.







Metal, rappresenta la scelta perfetta per chi cerca robustezza e raffinatezza. Questi metalli donano un tocco di preziosità e durabilità, conferendo ai prodotti un carattere senza tempo. Le superfici metalliche, dal fascino industriale, garantiscono prestazioni elevate e un'estetica impeccabile nel tempo.

La linea **Color**, invece, rappresenta l'evoluzione più contemporanea del prodotto. Con finiture vibranti e moderne, questa collezione aggiunge personalità agli spazi, combinando freschezza visiva e versatilità. I materiali Color sono pensati per chi desidera un'estetica vivace e dinamica, perfettamente in sintonia con le esigenze di un design più attuale e innovativo. |

***Metal** represents the perfect choice for those seeking robustness and sophistication. These metals add a touch of elegance and durability, giving the products a timeless character. The metallic surfaces, with their industrial charm, ensure high performance and an impeccable aesthetic over time.*

*On the other hand, the **Color** line embodies the most contemporary evolution of the product. With vibrant and modern finishes, this collection adds personality to spaces, combining visual freshness with versatility. The materials in the Color range are designed for those who desire a lively and dynamic aesthetic, perfectly aligned with the demands of a more current and innovative design.*

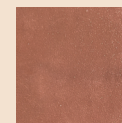
Metal



Silver
Alluminio naturale
Natural aluminum



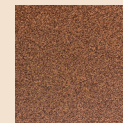
Graphite
Alluminio verniciato
Coated aluminum



Copper
Alluminio ramato
Coppered aluminum



Silver
Acciaio zincato
Galvanized steel



Corten
Metallo verniciato
Coated steel



Copper
Acciaio ramato
Rame
Coppered steel
Copper

Color



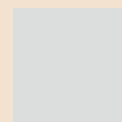
Black
RAL 9005
Metallo verniciato
Coated steel



Blue
RAL 5001
Metallo verniciato
Coated steel



Sand
RAL 7032
Metallo verniciato
Coated steel



White
RAL 9010
Metallo verniciato
Coated steel



Coral
RAL 2012
Metallo verniciato
Coated steel



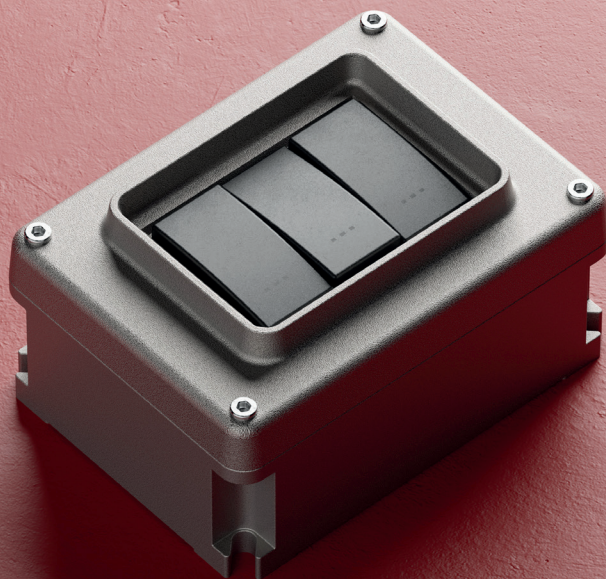
Green
RAL 6016
Metallo verniciato
Coated steel



1.

Wallbox system

ELETTRIFICAZIONE | ELECTRIFICATION



Wallbox è la cassetta per moduli elettrici dallo stile industrial, in alluminio ad alto spessore, ispirata agli impianti elettrici navali: il suo aspetto robusto e compatto la rende ideale per ambienti indoor dallo stile sia moderno che storico. Disponibile in diversi formati e in versione outdoor in IP55. |

Wallbox is the industrial-style module holder made of thick aluminium, inspired by marine electrical systems: its robust and compact appearance makes it ideal for modern and historic indoor environments. Available in different sizes and outdoor version in IP55.



Mille combinazioni più una

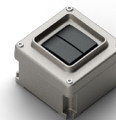
A thousand combinations plus one.

Le Wallbox Genuit nascono per ospitare nativamente i componenti elettrici commerciali singoli, doppi o tripli: dai potenziometri per luci dimmerabili alle prese audio e video, fino a termostati e videocitofoni, ogni esigenza può essere soddisfatta, garantendo un sistema su misura a prova di futuro. |

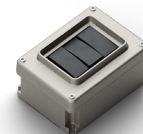
The Genuit Wallboxes are designed to accommodate single, double, or triple commercial electrical components natively: from dimmer potentiometers for lights to audio and video sockets, as well as thermostats and video intercoms. Every need can be met, ensuring a tailor-made, future-proof system.



Box 2



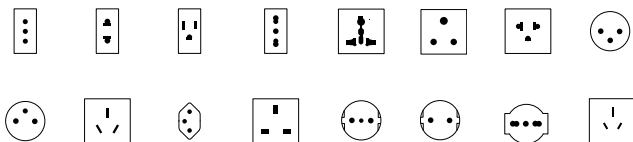
Box 3



Box 5



Compatible with standard frame supports and standard electric modules.



silver



graphite



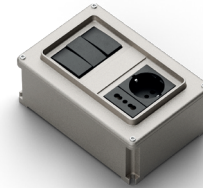
copper



corten



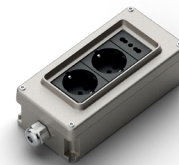
1.1. Box



Box 6



Box 8



Box 5 ciabatta |
Box 5 power strip

silver



graphite



copper



corten



1.1. Box tondo | round

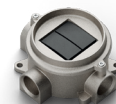
ELETTRIFICAZIONE | ELECTRIFICATION

Wallbox
system



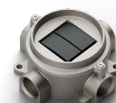
Box tondo
2 | 2 vie

Round box
2 | 2 ways



Box tondo
2 | 3 vie

Round box
2 | 3 ways



Box tondo
2 | 4 vie

Round box
2 | 4 ways

silver



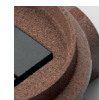
graphite



copper



corten



1.1. Box outdoor

ELETTRIFICAZIONE | ELECTRIFICATION

Wallbox
system



Box 2
outdoor IP55



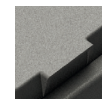
Box 3
outdoor IP55



silver



graphite



copper



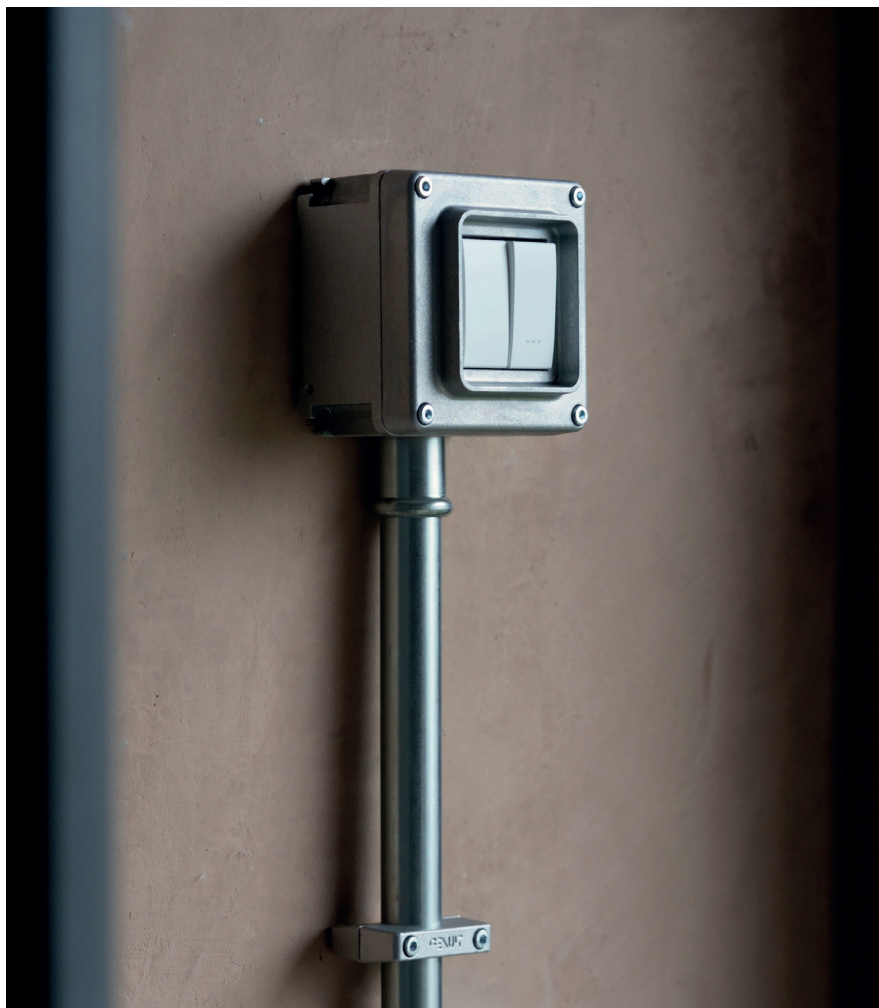
corten



1.1. Box

ELETTRIFICAZIONE | ELECTRIFICATION

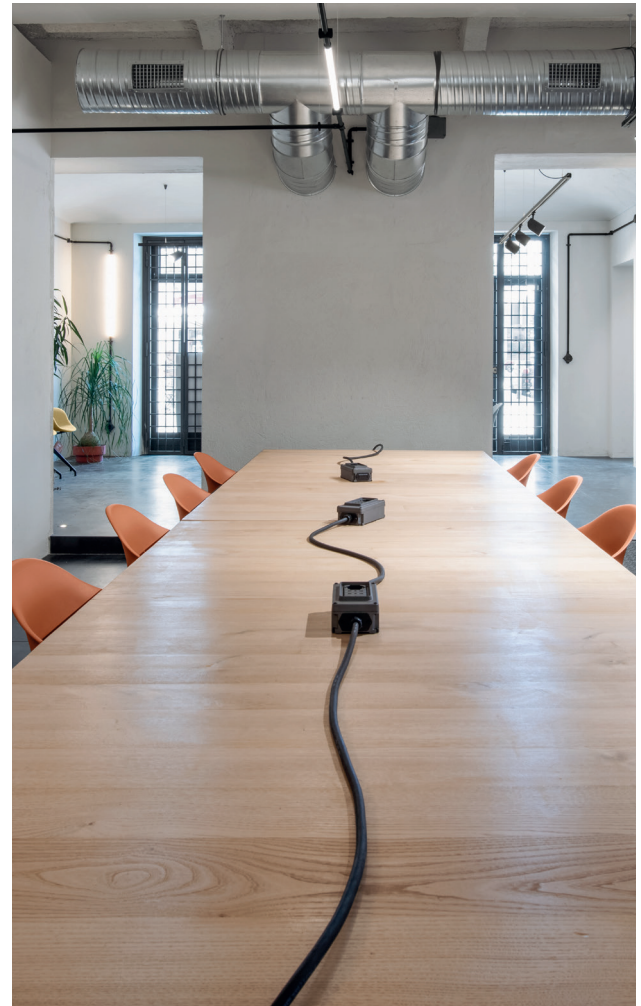
Wallbox
system



1.1. Box

ELETRIFICAZIONE | ELECTRIFICATION

Wallbox
system



1.1. Box

ELETTRIFICAZIONE | ELECTRIFICATION

Wallbox
system



1.2. Connex box quadrata | square

ELETTRIFICAZIONE | ELECTRIFICATION

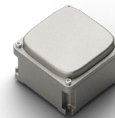
Wallbox
system

Scatole di derivazione 95, 125, 155

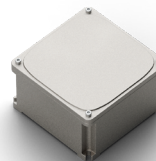
Junction boxes 95, 125, 155.

Connex box è la cassetta di derivazione del sistema Wallbox 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. |

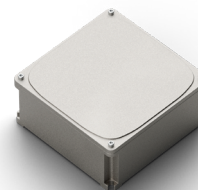
Connex Box is the junction box of the Wallbox system, featuring an industrial style inspired by naval electrical systems: its robust and compact appearance makes it ideal for indoor environments with both modern and historical styles.



Connex box
quadro 95 |
Square box 95

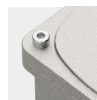


Connex box
quadro 125 |
Square box 125

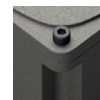


Connex box
quadro 155 |
Square box 155

silver



graphite



copper



corten



1.2. Connex box tonda | round

ELETTIFICAZIONE | ELECTRIFICATION

Wallbox
system



Connex box
tondo 2 | 2 vie

*Round Connex
box 2 | 2 ways*



Connex box
tondo 2 | 3 vie

*Round Connex
box 2 | 3 ways*



Connex box
tondo 2 | 4 vie

*Round Connex
box 2 | 4 ways*

silver



graphite



copper



corten



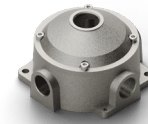
1.2. Connex box soffitto | ceiling

ELETTRIFICAZIONE | ELECTRIFICATION

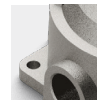
Wallbox
system



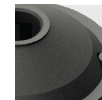
Connex box
soffitto | ceiling



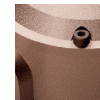
silver



graphite



copper



corten



1.2. Connex box

ELETTRIFICAZIONE | ELECTRIFICATION

Wallbox
system





La collezione di placche Wallplate 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. |

The Wallplate collection serves as the connecting element between built-in electrical systems and Genuit's exposed systems. Universally adaptable to any pre-existing electrical product, Wallplate can be easily installed as a flush-mounted plate.



2.1. Wallplate

ELETTRIFICAZIONE | ELECTRIFICATION

Wallplate
family

Una cornice per tutto

One frame for all.

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. |

Wallplate adapts to existing wall systems of any size, thanks to its options in 2 (square and round), 3, and 5 modules, to which the corresponding support can be screwed. To secure Wallplate to the flush-mounted box, a metal sheet adapter is provided, included in the kit with the plate itself.



*Compatible with standard frame supports
and standard electric modules*

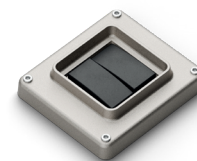


Plate 2

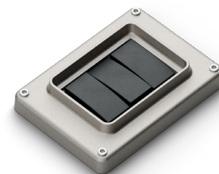


Plate 3

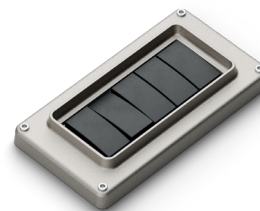


Plate 5

silver



graphite



copper



corten



2.1. Wallplate

ELETTRIFICAZIONE | ELECTRIFICATION

Wallplate
family



2.1. Wallplate plate and cover

ELETTRIFICAZIONE | ELECTRIFICATION

Wallplate
family



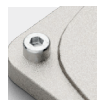
Placca tonda | *Round plate*
Coperchio tondo | *Round cover*



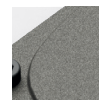
Coperchio quadro 95, 125, 155 |
Round cover 95, 125, 155



silver



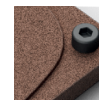
graphite



copper



corten



2.1. Wallplate outdoor

ELETTRIFICAZIONE | ELECTRIFICATION

Wallplate
family



Plate 2
outdoor IP55



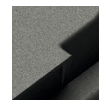
Plate 3
outdoor IP55



silver



graphite



copper



corten





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 simboleggia semplicità e armonia, trasformando la funzionalità in un'estetica raffinata e minimalista. |

In our exploration of the form of Light, the "point" has emerged as the purest and most natural response. From this inspiration, DotBox was born: a unique element that integrates sockets, switches, and light fixtures. Its round shape symbolizes simplicity and harmony, transforming functionality into a refined and minimalist aesthetic. |



3.1. Modules Dot

ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

DotBox
system

La forma riconduce all'essenza

The shape traces back to the essence.

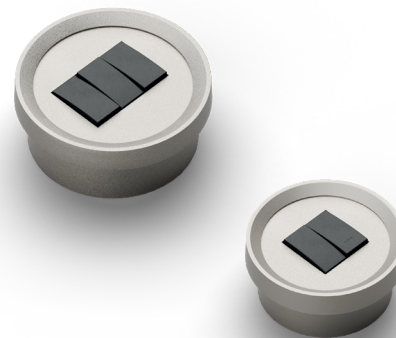
Module Dot è predisposto per ospitare moduli elettrici commerciali, caratterizzando interruttori e prese domestiche con la vivacità del colore e la semplicità delle forme. |

Module Dot is designed to accommodate your preferred electrical components, enhancing domestic switches and sockets with vibrant colors and simple shapes.

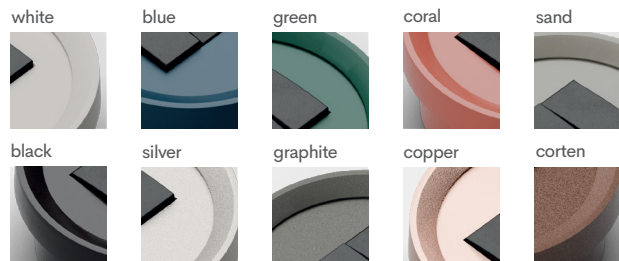
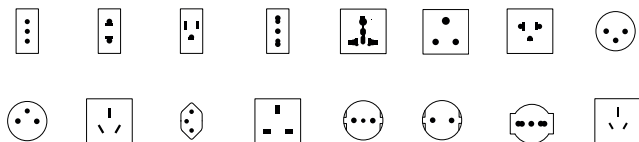


Modules
Dot 130

Modules
Dot 100



*Compatible with standard frame supports
and standard electric modules*



3.2. Connex Dot

ILLUMINAZIONE | *LIGHTING*
ELETTRIFICAZIONE | *ELECTRIFICATION*

DotBox
system



Connex
Dot 130

Connex
Dot 100



white



blue



green



coral



sand



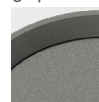
black



silver



graphite



copper



corten



3.3. Light Dot

ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

DotBox
system

Un punto luminoso

A luminous dot.

DotBox in versione luce è ideato per poter illuminare scegliendo la lente più opportuna. Presente nelle varianti opale che fresnel, Light Dot è disponibile in due dimensioni per poter soddisfare al meglio qualsiasi esigenza. |

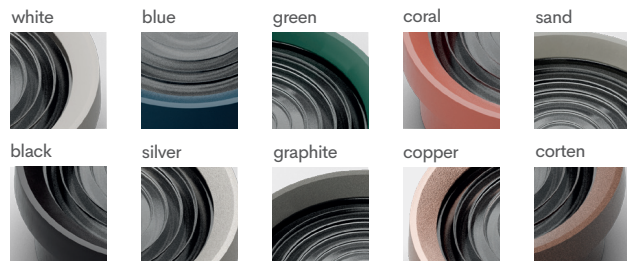
DotBox in its light version is designed to illuminate by allowing the selection of the most suitable lens. Available in both opal and Fresnel variants, Light Dot comes in two sizes to best meet any need.



Lente fresnel | *Fresnel lens*
Light Dot 130
Light Dot 100



Lente opale | *Opal lens*
Light Dot 130
Light Dot 100



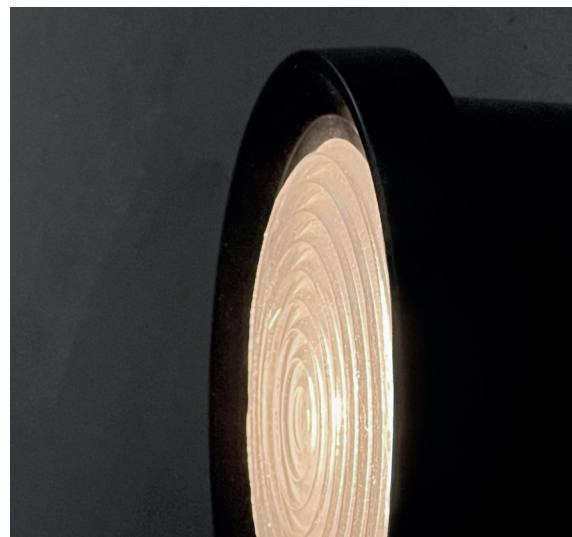
3.

DotBox

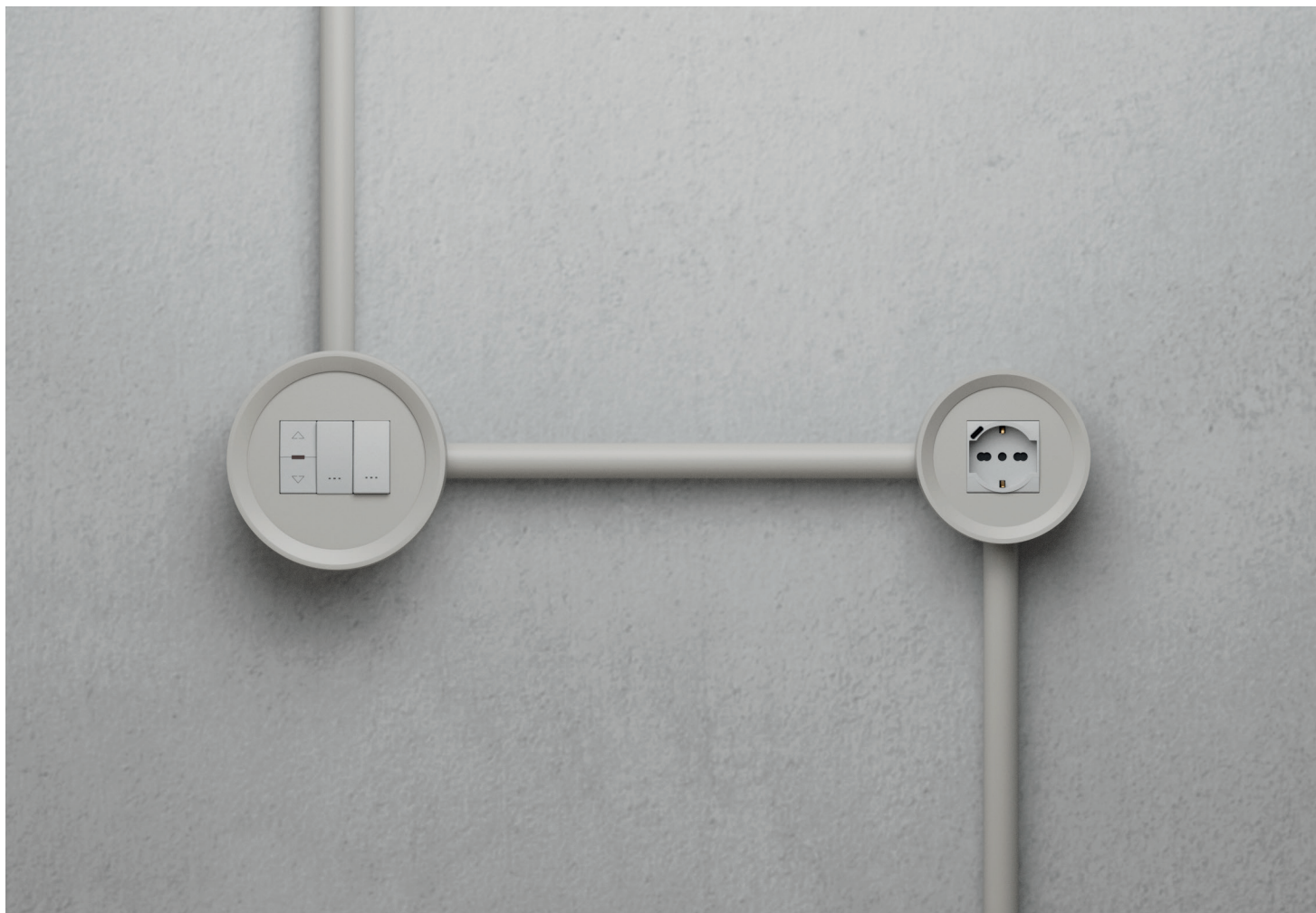
ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

DotBox
system











Il profilo Skyne unisce illuminazione ed elettrificazione in un solo elemento: è possibile creare sistemi illuminanti LED lineari e spot a bassa tensione, integrandone l'impianto fuori traccia tradizionale con moduli interruttori e prese elettriche standard a 220V. |

The Skyne profile combines lighting and electrical functionality into a single element: it is possible to create linear LED lighting systems and low-voltage spotlights, integrating the traditional surface-mounted installation with standard 220V switches and sockets.



4.1. Skyne the system

RACCORDERIA | PIPING
ILLUMINAZIONE | LIGHTING
ELETRIFICAZIONE | ELECTRIFICATION

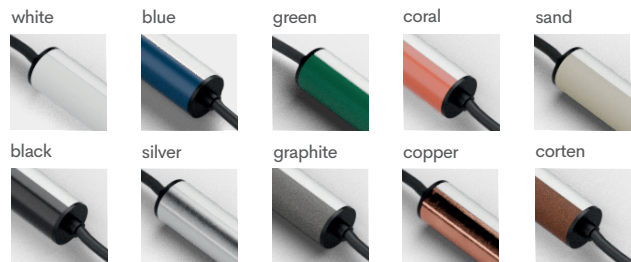
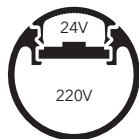
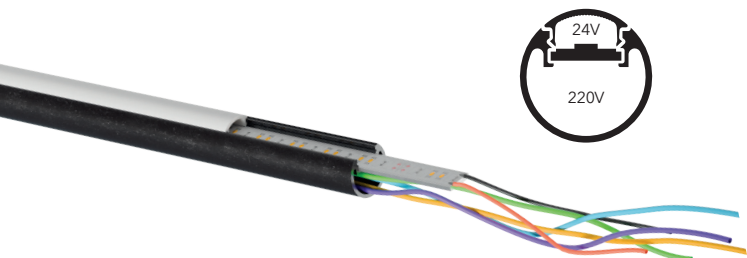
Skyne
system

Illuminazione ed elettrificazione in un singolo elemento

Lighting and electrification in a single element.

Con Skyne è possibile creare sistemi illuminanti LED lineari integrando spot a bassa tensione. Ideale inoltre per la realizzazione di un impianto fuori traccia tradizionale, completandolo con moduli interruttori e prese elettriche standard. |

With Skyne, it's possible to create linear LED lighting systems that integrate low-voltage spotlights. It is also ideal for setting up a traditional surface-mounted system, completed with standard switch and power outlet modules.



SKYNE profilo luminoso | *Light profile*

SKYNE profilo cieco | *Blind profile*



Prodotti complementari | *Complementary products*



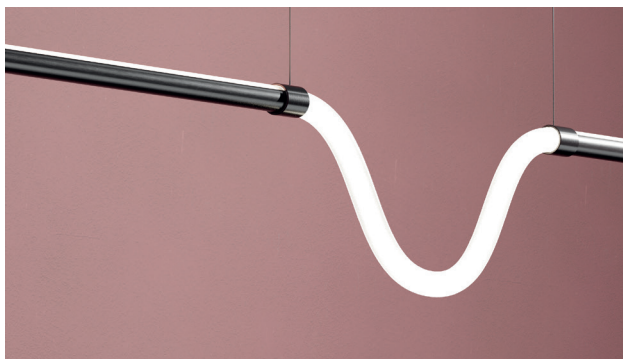
4.2. Skyne and lighting

RACCORDERIA | PIPING
ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

Skyne
system



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.



Con l'integrazione della lampada Flex, la connessione tra moduli Skyne diventa luminosa. Un dettaglio caratterizzante e funzionale. | *With the integration of the Flex lamp, the connection between Skyne modules becomes bright. A distinctive and functional detail..*



Doppia fonte luminosa: lineare diffondente orientabile e puntiforme concentrata grazie all'integrazione dei Light Dot. | *Double luminous source: linear diffusing adjustable and point-shaped concentrated thanks to the integration of Light Dot.*



Con l'integrazione della lampada Line, la connessione tra moduli Skyne diventa luminosa a 360° con 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.*



4.2. Skyne fittings

RACCORDERIA | PIPING
ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

Skyne
system

Connessione tubo-scatoia |
tube-box connection.



Connessione tubo-tubo |
Tube-tube connection.



Connessione tramite cavo |
Connection with cable.



Connessione con raccordo
flessibile | *Connection with
flexible fitting.*



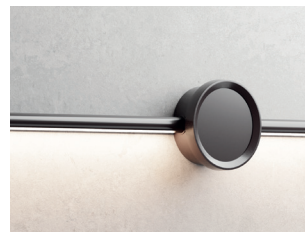
4.2. Skyne anchorages

RACCORDERIA | PIPING
ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

Skyne
system



Rosone | *Rose*



DotBox | *DotBox*



Derivazione soffitto |
Ceiling connection



Sospensione |
Suspension

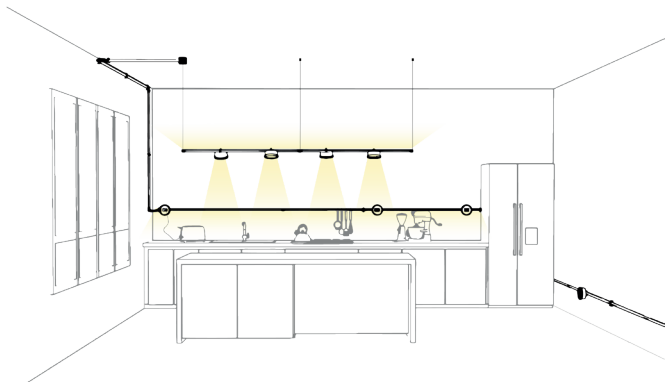
4.3. Skyne compositional suggestions

RACCORDERIA | PIPING
ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

Skyne
system

Infinite possibilità

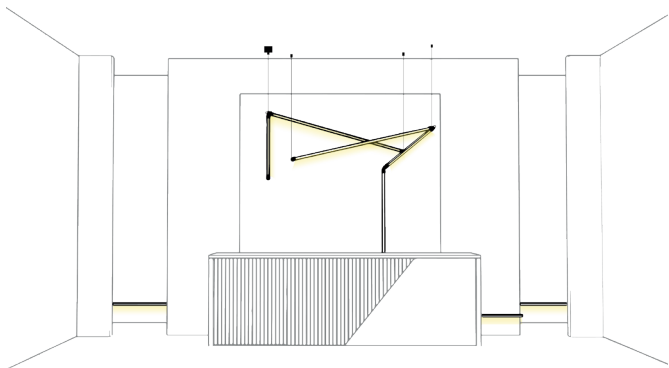
Limitless possibilities.



4.3. Skyne compositional suggestions

RACCORDERIA | PIPING
ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

Skyne
system



4.3. Skyne compositional suggestions

RACCORDERIA | PIPING
ILLUMINAZIONE | LIGHTING
ELETTRIFICAZIONE | ELECTRIFICATION

Skyne
system

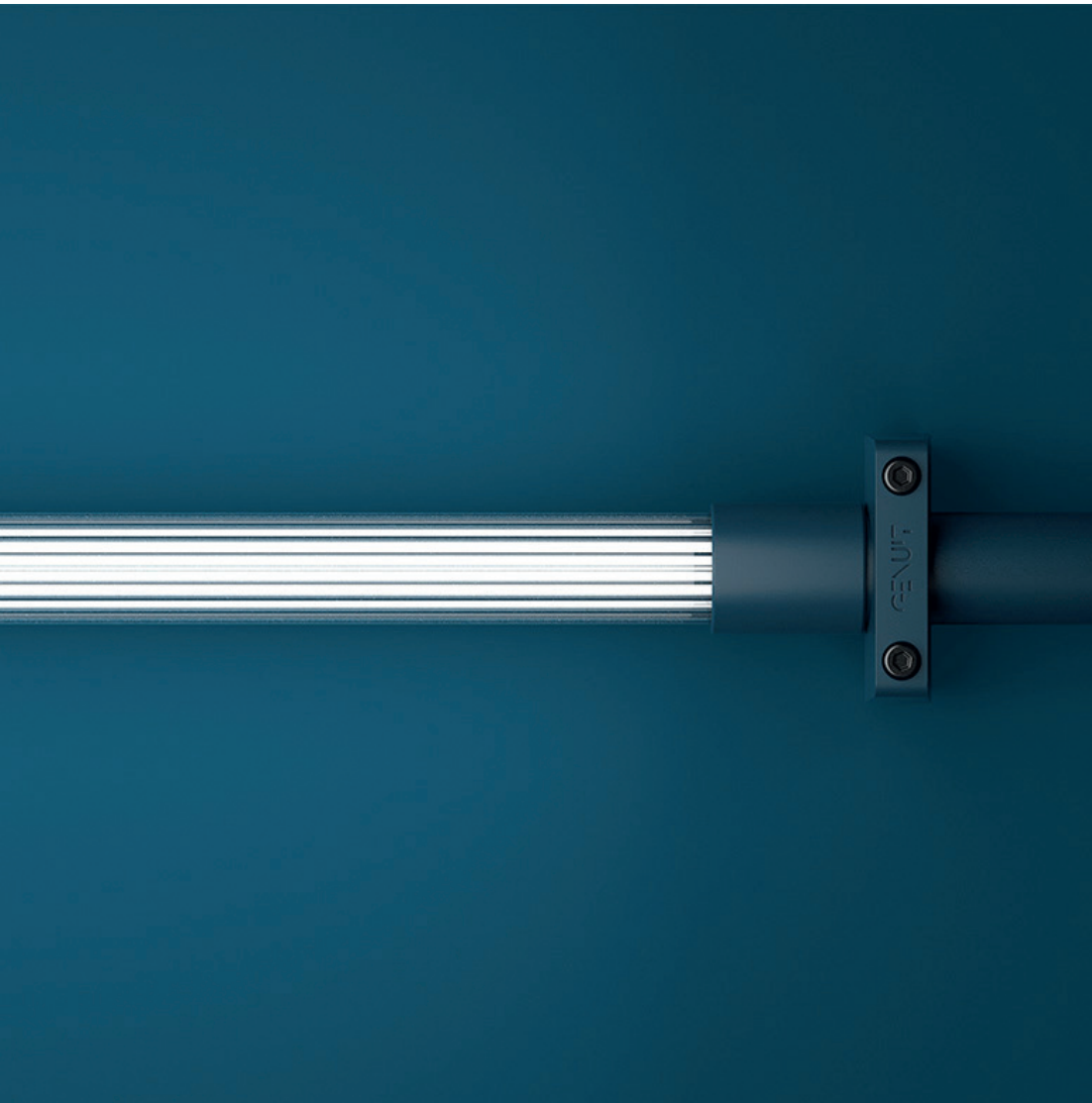


5.1. Line

ILLUMINAZIONE | LIGHTING

Nato per illuminare gli spazi con eleganza, Line è un tubolare LED che si integra perfettamente con l'impianto elettrico a vista. |

Born to illuminate spaces with elegance, Line is a LED tube that integrates perfectly with exposed electrical systems.



Eleganza lineare

Linear elegance.

Line è una lampada in vetro borosilicato con terminali in acciaio per la connessione ai tubi Genut. La sorgente LED è diffondente con emissione a 360° per illuminare in modo omogeneo ambienti indoor e outdoor. |

Line is a borosilicate glass lamp with steel terminals for connection to the Genut pipes. The LED source is diffusing with 360° emission to illuminate indoor and outdoor environments in a homogeneous way.

ribbed glass

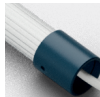
smooth glass



white



blue



green



coral



sand



black



silver



graphite



copper

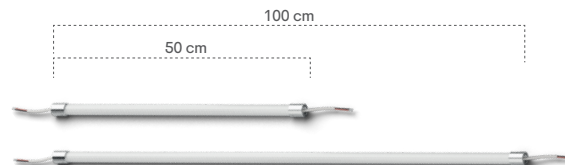


corten



Line ribbed |
Line ribbed

Line smooth |
Line smooth



5.2. Line

ILLUMINAZIONE | LIGHTING

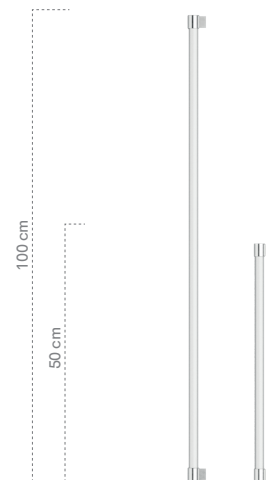
Lighting
family



5.1. Line parete | wall

ILLUMINAZIONE | LIGHTING

Lighting family



Line parete smooth |
Line wall ribbed

Line parete smooth |
Line wall smooth

Rosone 60 | *Rose 60*



Rosone 100 |
Rose 100



Rosone con alimentatore |
Rose with power supply



5.1. Line sospeso | suspended

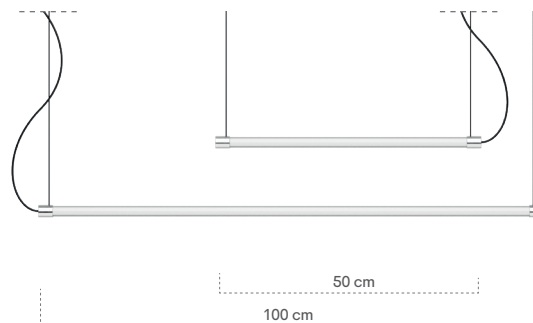
ILLUMINAZIONE | LIGHTING

Lighting
family



Line sospeso ribbed |
Line suspended ribbed

Line sospeso smooth |
Line suspended smooth



Rosone 60 | *Rose 60*



Rosone 100 |
Rose 100



Rosone con alimentatore |
Rose with power supply



Derivazione soffitto |
Ceiling junction



5.2. Flex

ILLUMINAZIONE | LIGHTING



Dall'alto potere decorativo, Flex è un tubolare LED flessibile che si adatta perfettamente ad ogni necessità. |

With high decorative potential, Flex is a flexible LED tube that adapts perfectly to any need.



Dinamica sinuosità

Dynamic sinuosity.

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. |
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.



black



white



blue



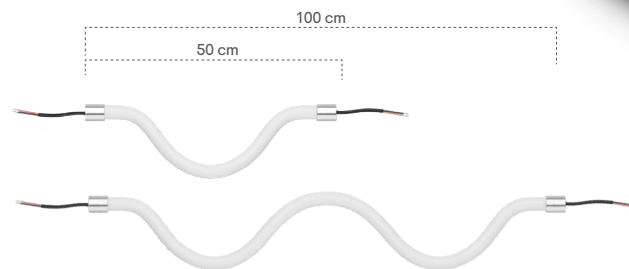
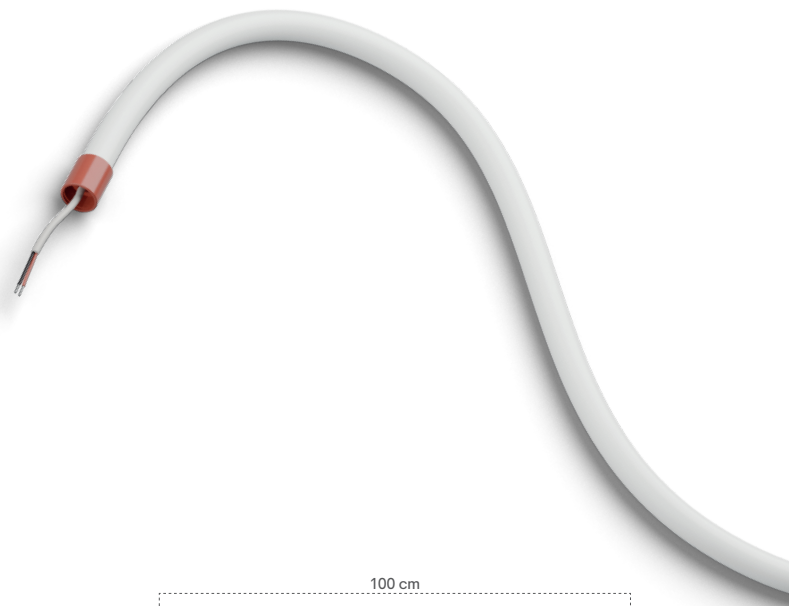
green



coral



sand



silver



graphite



copper



corten



5.2. Flex

ILLUMINAZIONE | LIGHTING

Lighting
family



5.2. Flex

ILLUMINAZIONE | LIGHTING

Lighting
family



5.3. Globo

ILLUMINAZIONE | LIGHTING



Il mondo delle apparecchiature navali degli anni cinquanta trova nuova linfa nella lampada Globo. Disponibile in tre misure, e pensata per il fissaggio a soffitto, a parete o a sospensione, Globo fonde la rigorosità delle finiture Genuit con l'iconicità del suo diffusore in vetro rigato ad alto spessore. |

The world of naval equipment of the fifties finds new life in the Globo lamp. Available in three sizes, and designed for ceiling, wall or pendant mounting, Globo combines the rigour of Genuit finishes with the iconicity of its high-thickness striped glass diffuser.



Il fascino del passato

The charm of the past.

Realizzata con stampi originali anni '50, Globo è una lampada in stile industrial perfetta per qualsiasi ambiente, sia indoor che outdoor. Ogni lampada è disponibile nelle versioni Small, Medium e Large e nelle declinazioni a parete, a soffitto e a sospensione. |

Made with original 50s moulds, Globo is an industrial style lamp perfect for any environment, both indoor and outdoor. Each lamp is available in Small, Medium and Large versions and in wall, ceiling and pendant variations.



Globo rigato |
Ribbed globe

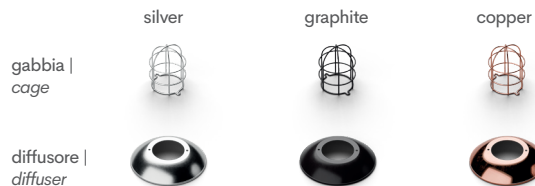
S



M



L



5.3.

Globo parete | wall

ILLUMINAZIONE | LIGHTING

Lighting
family



Globo rigato |
Ribbed globe

S



M



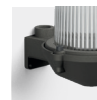
L



silver



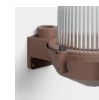
graphite



copper



corten



5.3. Globo sospeso | suspended

ILLUMINAZIONE | LIGHTING

Lighting family



Globo rigato |
Ribbed globe

S



M



L



silver



graphite



copper



corten



5.3. Globo

ILLUMINAZIONE | LIGHTING

Lighting
family



5.3. Globo

ILLUMINAZIONE | LIGHTING
Lighting family



5.4. Spot

ILLUMINAZIONE | LIGHTING



Spot: un punto luce preciso e concentrato dove necessario. Pensato per il fissaggio a parete o a soffitto, con il diffusore proteso in avanti ed il corpo di alluminio, Spot si presta per aree di lavoro e percorsi a filo muro esterni, grazie alla certificazione IP65. |

Spot: a precise light point and concentrated where necessary. Thought for wall or ceiling mounting, with the speaker facing forward and the aluminium body, Spot lends itself to for work areas and wall-lined paths external, thanks to certification IP65.



5.4. Spot

Una luce focalizzata e diretta

A focused and direct light.

Caratterizzato da uno stile robusto e compatto pensato sia per interni che per esterni Spot è disponibile nelle misure Small, Medium e Large, con lente opale o Fresnel.

Characterized by a sturdy and compact style designed for both indoor and outdoor use, Spot is available in Small, Medium and Large sizes, with opal or Fresnel lens.



S



M



L

silver



graphite



copper



corten



5.4. Spot parete | wall

ILLUMINAZIONE | LIGHTING

Lighting
family



Lente Fresnel | *Fresnel lent*

Lente opale | *Opal lent*



S



M



L

silver



graphite



copper



corten



5.4. Spot

ILLUMINAZIONE | LIGHTING

Lighting
family



5.4. Spot

ILLUMINAZIONE | LIGHTING

Lighting
family



5.5. Plafoniera

ILLUMINAZIONE | LIGHTING



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. |

Plafoniera is inspired by industrial lighting systems from the last century: the robustness of the striped glass lens and the aluminum body evoke the special contexts in which these wall lamps, known as "turtles" for their shape and durability, were used.



Essenza industriale

Industrial essence.

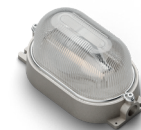
Realizzata con stampi originali dell'epoca, si distingue per la sua struttura robusta in alluminio e il diffusore in vetro borosilicato ad alto spessore. Plafoniera è presente nelle varianti Ovale e Tonda e caratterizzata dalle finiture Metal, può essere utilizzata sia indoor che outdoor. |

Crafted using original period molds, it stands out with its robust aluminum structure and thick borosilicate glass diffuser.

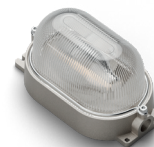
The Plafoniera comes in Oval and Round versions, featuring Metal finishes, and is suitable for both indoor and outdoor use.



Plafone rigato | Ribbed
surface-mounted



Ovale S |
Oval S



Ovale M |
Oval M

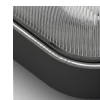


Tonda |
Round

silver



graphite



copper



corten



5.5. Plafoniera

ILLUMINAZIONE | LIGHTING

Lighting
family





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

To connect boxes and lamps to the system, we have designed a range of accessory technical components. The Color and Metal finishes serve as the common thread among all components: pipes, fittings, junction boxes, covers, and flanges characterize each installation with elegant functionality.

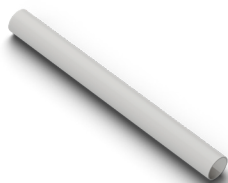


Colori

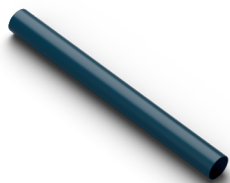
Colors.



black



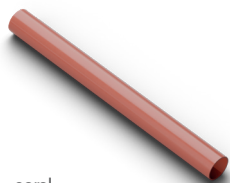
white



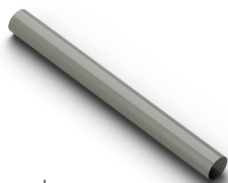
blue



green



coral



sand

Metalli

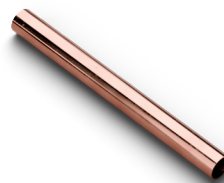
Metals.



silver



graphite



copper



corten

TUBO FLESSIBILE
FLEXIBLE TUBE



* Disponibile in tutte le
colorazioni e finiture | Available
in all colors and finishes

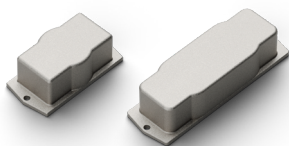
6.1. Piping tubi | tubes

RACCORDERIA | PIPING

Piping
family



FLANGIA | FLANGE

singola | single
doppia | double

RACCORDO 45° | 45° FITTING



PRESSACAVO | CABLE GLAND



RACCORDO | FITTING

M20
M25

RACCORDO 90° | 90° FITTING



MANICOTTO | SLEEVE



white



blue



green



coral



sand



black



silver



graphite



copper



corten



RACCORDO T° | T FITTING



STAFFA | BRACKET



RACCORDO FLESSIBILE |

FLEXIBLE FITTING



Pensato per raccordare angoli di massimo 90° |

Designed to connect angles of up to 90°.

white



blue



green



coral



sand



black



silver



graphite



copper



corten



KIT SOSPENSIONE |

SUSPENSION KIT

a soffitto | ceiling

con fermacorda | frame-loaded

con staffa | bracket









CREDITS

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FRANCK photos d'arthur - 1.1., Max Cardelli - 1.1., Elettro Sonic
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Diego Gervasoni - 6.1.

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In a corner of this land, there was an ancient villa, symbol of a fascinating past now neglected. An architect, in love with art and history, decided that it was time to bring back this architectural jewel. With care and attention, he began to study the details, observing each frieze and fresco.

He chose high-quality materials, respecting the essence of the place and integrating them with modern innovations. His gestures sought a balance between the past and the present, renewing without forgetting history. Each intervention was a delicate gesture, designed to awaken the beauty that had been asleep. With mastery, it brought the forgotten details back to life, enhancing the essence of every corner.

When the villa was finally restored, the locals were impressed by its rediscovered beauty. Light filtered through the windows, warming the spaces with a cozy atmosphere. The guests felt at home, as if every corner was part of their story.