

ARCHITECTURAL COLLECTION



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"Antonangeli Architectural nasce con le prime collezioni Archetto nel 2012, con la volontà di proporre sistemi di luce essenziali e al tempo stesso originali, che potessero offrire libere interpretazioni ai progettisti, per realizzare soluzioni luminose uniche."

"Antonangeli Architectural was born with its first Archetto collections in 2012, with the aim of offering essential yet original lighting systems that could provide designers with free interpretations to create unique lighting solutions."

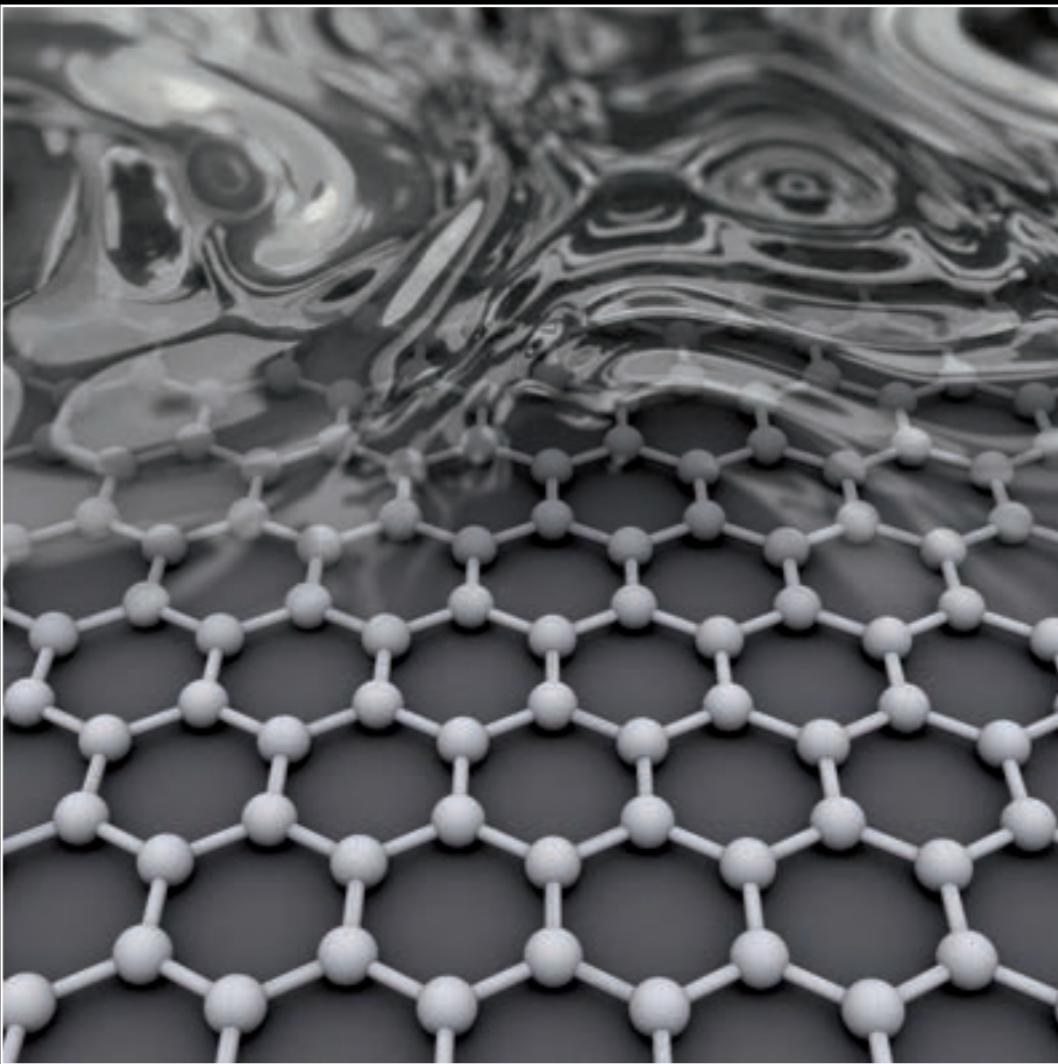
Gianfranco Marabese 2023

ARCHETTO COLLECTIONS

design Gianfranco Marabese 2012/2021

Le Collezioni Archetto sono soluzioni tipologiche prodotte a partire dal 2012 per colloquiare con le molteplici esigenze e le diverse espressioni architettoniche. Tutte raccontano un linguaggio luminoso originale, a partire da una 'matita luminosa' di grande leggerezza e di straordinaria versatilità. Grazie all'utilizzo di componenti eccezionali come il silicone e il grafene, ad un disegno esclusivo e ad una tecnologia costruttiva brevettata, le Collezioni Archetto offrono linee di luce morbide, elastiche, duttili: raggi di luce che attraversano lo spazio, che escono quasi per magia dal suolo, sono semplicemente appesi o appoggiati a minimali strutture. La tecnologia, sperimentata, ha consentito di ampliare, nel corso degli anni le proposte. Ognuna di esse mostra caratteristiche singolari: ma insieme diventano una serie articolata e integrabile di proposte innovative di luce architettonica, perfette anche per le più semplici soluzioni progettuali.

The Archetto Collections are typological solutions produced since 2012 to converse with multiple needs and diverse architectural expressions. They all narrate an original luminous language, starting with a 'light pencil' of great lightness and extraordinary versatility. Thanks to the use of exceptional components such as silicone and graphene, exclusive design and patented construction technology, Archetto Collections offer soft, elastic, ductile lines of light: rays of light that traverse space, emerge almost as if by magic from the ground or are simply hung or leaned on minimal structures. Technology, experimented with, has allowed the proposals to be expanded over the years. Each of them shows singular characteristics: but together they become an articulated and integrable series of innovative architectural light proposals, perfect for even the simplest design solutions.



LA RICERCA DELLA MATERIA / THE RESEARCH OF THE MATTER

Per la realizzazione delle Collezioni Archetto, la ricerca, iniziata nel 2010, si è rivolta a materiali che potessero essere plasmabili, duttili e nello stesso tempo assolvere alla funzione di dissipare il calore emesso dai LED. La scelta si è presto orientata verso un elastomero altamente performante, il silicone: un materiale elastico e resistente a temperature che vanno da -50° a + 200°, capace di mantenere inalterate le proprie caratteristiche fisiche. Per la dissipazione del calore, il silicone è stato addizionato con il 'grafene': una nano tecnologia innovativa, che troverà ampio utilizzo in futuro. Silicone e grafene rappresentano, con Archetto, un unicum tecnologico: a conferma della volontà di Antonangeli di abbinare la ricerca formale a soluzioni originali, uniche, tecnicamente ineccepibili, che siamo anche compatibili alla durata: in particolar modo nelle tipologie outdoor, esposte ai fenomeni atmosferici.

For the realization of the Archetto Collections, the research, started in 2010, turned to materials that could be malleable, ductile and at the same time perform the function of dissipating the heat emitted by the LEDs. The choice soon turned to a high-performance elastomer, silicone: an elastic material that is resistant to temperatures ranging from -50 ° to + 200 °, capable of maintaining its physical characteristics unchanged. For the dissipation of heat, the silicone has been added with the 'graphene': an innovative nano technology, which will be widely used in the future. Silicone and graphene represent, with Archetto, a unique technological aspect: confirming Antonangeli's desire to combine formal research with original, unique, technically unexceptionable solutions, which we are also compatible with durability: especially in outdoor typologies, exposed to atmospheric phenomena.

"Non ho certezza di quanto abbiano influito alla nascita di Archetto, le installazioni luminose di Lucio Fontana, l'attrazione per le opere di Dan Flavin e per la corrente minimalista. Certamente visitare le stanze della luce a Villa Panza (Varese, Italia), ha segnato lo sviluppo e la progettazione di questa idea di luce, che raccoglie tuttavia tracce d'ispirazione in oriente... La tecnologia, brevettata, ha consentito di realizzare elementi luminosi sintetici, declinabili in molteplici soluzioni, sviluppate nel corso di quasi 10 anni: per offrire ai progettisti ma anche ai singoli fruitori, libere e personali interpretazioni applicative."

"I have no certainty of what has influenced the creation of Archetto, the luminous installations of Lucio Fontana, the attraction for the works of Dan Flavin and the 'minimalist current'. Certainly visit the rooms of light at Villa Panza (Varese, Italy), has marked the development and design of this idea of light, that however collects traces of inspiration in the Far East... The patented technology has enabled a synthetic light element declinable in many solutions, developed over the latest ten years: to offer designers, but also to individual users, free personal interpretations and applications."

ARCHETTO SPACE®

design Gianfranco Marabese 2018/2019

INDOOR & OUTDOOR COLLECTION



Archetto Space, brevetto Antonangeli, è un sistema che sviluppa l'utilizzo dei materiali e della tecnologia adottati con le precedenti collezioni Archetto, a partire dal 2012. Segmenti luminosi in silicone, lunghi da 1 a 5 metri, applicati su tensostrutture, scorrono per posizionarsi in qualsiasi punto, lungo i fili d'acciaio. Ne risultano effetti di luce 'galleggianti': a luce diretta, indiretta o a 360°.

Poter tendere strutture leggerissime nello spazio, applicare ad esse segmenti luminosi altamente performanti, spostarli cambiando la distribuzione della luce in funzione delle esigenze e i layout di utilizzo, significa aprire nuovi, ampi scenari e opportunità applicative infinite per progettisti e utilizzatori.

Il sistema offre la possibilità di applicare sulla tensostruttura uno spot, per creare accenti di luce dedicati e puntuali.

Archetto Space, an Antonangeli patent, is a system that develops the use of materials and technology adopted with the previous Archetto collections, starting in 2012. Luminous segments in silicone, from 1 to 5 meters long, applied on inox-steel tensile structures, and freely run upon them. The result is "floating" light effects: direct, indirect or 360 ° light. Being able to stretch very light structures in space, applying high-performance light segments to them, moving them by changing light distribution according to needs and layouts, means opening new, wide-ranging scenarios and endless application opportunities for designers and users.

The system offers the possibility to apply a spot on the tensile structure to create dedicated and punctual light accents.



Palas Campus, Iasi, Romania project by Illum, Florence

ELEMENTI LUMINOSI

LIGHTING ELEMENTS

Materiali: struttura in silicone e grafene, tensostruttura in acciaio.
Sorgente luminosa: 24V 12W per metro
Archetto Space è un modello brevettato

Materials: silicone and graphene structure, steel's tensile structure.
Light source: 24V 12W per meter
Archetto Space is a patented model

STRUTTURA SEGMENTI LUMINOSI/ LIGHT'S SEGMENTS STRUCTURE



Struttura in silicone e grafene/Silicone and graphene structure



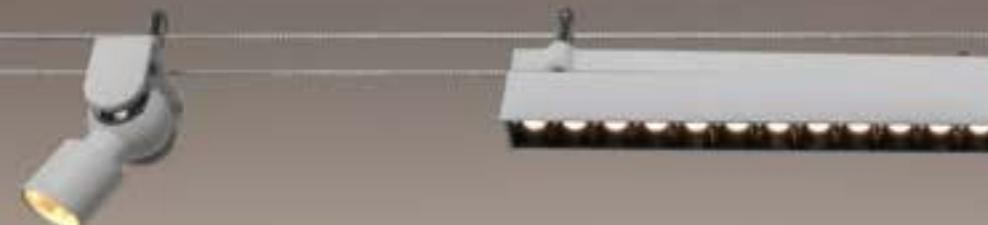
Struttura con 1 strip LED/Structure with 1 strip LED



Struttura con 2 strip LED/Structure with 2 strip LED



Chiusura a pressione diffusore/Push closing shader



Sulla tensostruttura, oltre ai segmenti luminosi Space si possono applicare Spot e Darklight
On the tensile structure, in addition to the luminous Space segments, Spot and Darklight bars can also be applied.



Moduli strip LED/ Strip LED Modules



Misure espresse in cm/Measurements in cm

Sistema di controllo: controllo radio per applicazioni da terra; controllo DALI per applicazioni a parete o soffitto
Control system: radio control floor lamp; DALI control wall/ceiling lamp

Moduli con 1 strip LED/1 strip LED modules A+

1 metro/1 meter

2700°K Cod. ARCL01M2	24V	12W	1110 lm
3000°K Cod. ARCL01M3	24V	12W	1110 lm
4000°K Cod. ARCL01M4	24V	12W	1110 lm

2 metri/2 meters

2700°K Cod. ARCL02M2	24V	24W	2220 lm
3000°K Cod. ARCL02M3	24V	24W	2220 lm
4000°K Cod. ARCL02M4	24V	24W	2220 lm

3 metri/3 meters

2700°K Cod. ARCL03M2	24V	36W	3330 lm
3000°K Cod. ARCL03M3	24V	36W	3330 lm
4000°K Cod. ARCL03M4	24V	36W	3330 lm

4 metri/4 meters

2700°K Cod. ARCL04M2	24V	48W	4440 lm
3000°K Cod. ARCL04M3	24V	48W	4440 lm
4000°K Cod. ARCL04M4	24V	48W	4440 lm

5 metri/5 meters

2700°K Cod. ARCL05M2	24V	60W	5550 lm
3000°K Cod. ARCL05M3	24V	60W	5550 lm
4000°K Cod. ARCL05M4	24V	60W	5550 lm

Spot

Testa telescopica. Metallo verniciato o nichel
Telescopic head. Painted metal or nickel

	Bianco/White	ARCSPSP01BI	3000K
	Nero/ Black	ARCSPSP01NE	3000K
	Nickel/ Nickel	ARCSPSP01NK	3000K

3,5 10 3,8W 326 lm

Moduli con 2 strip LED/2 strip LED modules A+

1 metro/1 meter

2700°K Cod. ARCL01B2	24V	24W	2220 lm
3000°K Cod. ARCL01B3	24V	24W	2220 lm
4000°K Cod. ARCL01B4	24V	24W	2220 lm

2 metri/2 meters

2700°K Cod. ARCL02B2	24V	48W	4440 lm
3000°K Cod. ARCL02B3	24V	48W	4440 lm
4000°K Cod. ARCL02B4	24V	48W	4440 lm

3 metri/3 meters

2700°K Cod. ARCL03B2	24V	72W	6660 lm
3000°K Cod. ARCL03B3	24V	72W	6660 lm
4000°K Cod. ARCL03B4	24V	72W	6660 lm

4 metri/4 meters

2700°K Cod. ARCL04B2	24V	96W	8880 lm
3000°K Cod. ARCL04B3	24V	96W	8880 lm
4000°K Cod. ARCL04B4	24V	96W	8880 lm

5 metri/5 meters

2700°K Cod. ARCL05B2	24V	120W	11100 lm
3000°K Cod. ARCL05B3	24V	120W	11100 lm
4000°K Cod. ARCL05B4	24V	120W	11100 lm

Darklight

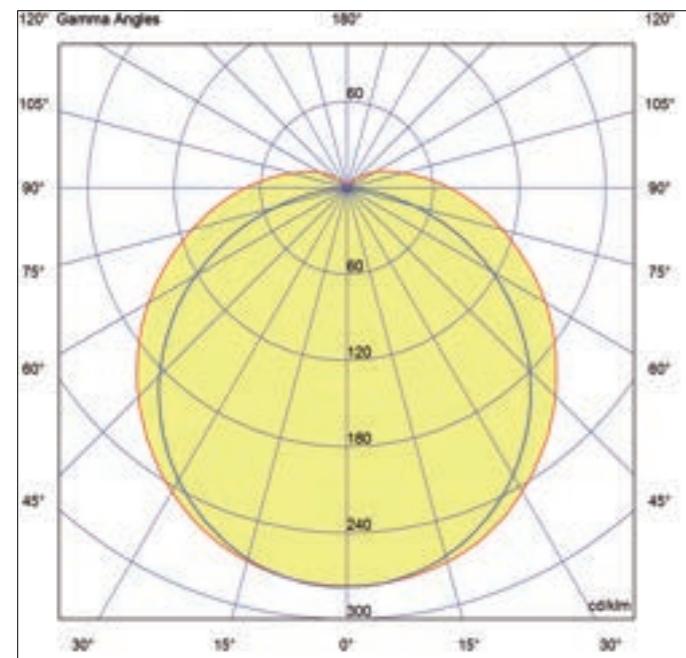
Bianco/White ARCSPSPB01K 6W 452 lm 3000K

	5,5	11	Bianco/White ARCSPSPB023K 12W 1065 lm 3000K
	5,5	22	Bianco/White ARCSPSPB023K 12W 1065 lm 3000K

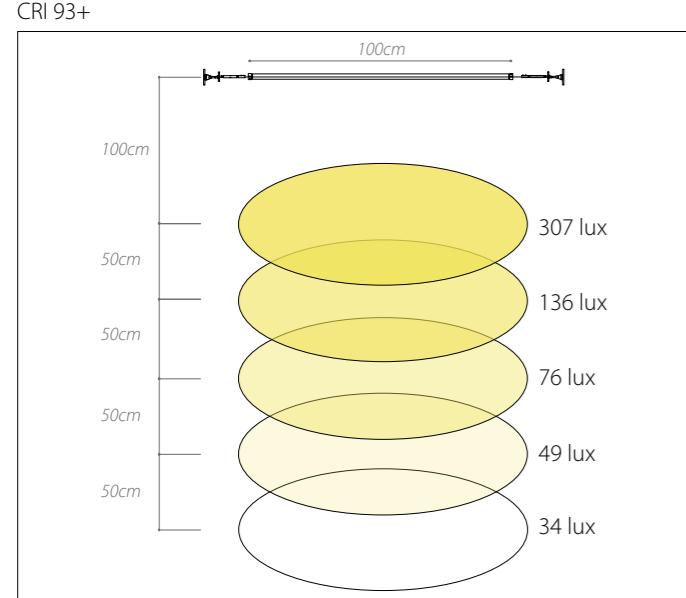
CURVE FOTOMETRICHE

PHOTOMETRIC CURVES

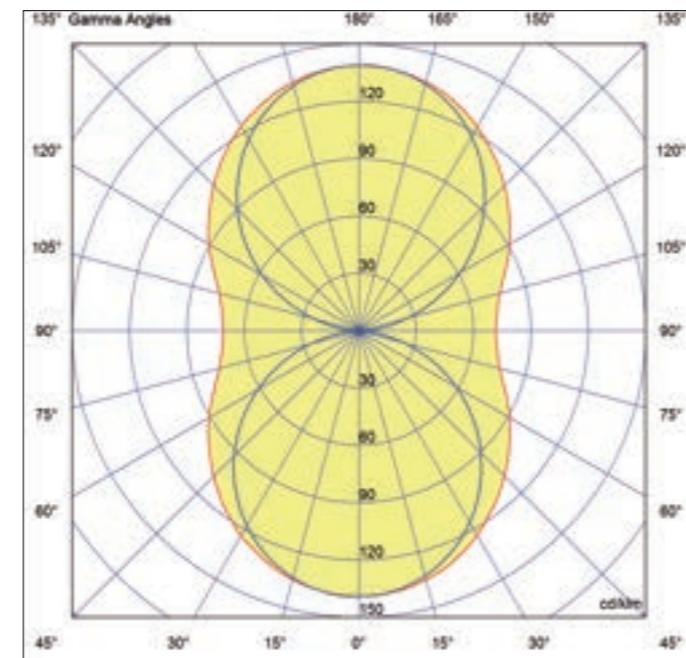
Archetto Space/1 strip LED



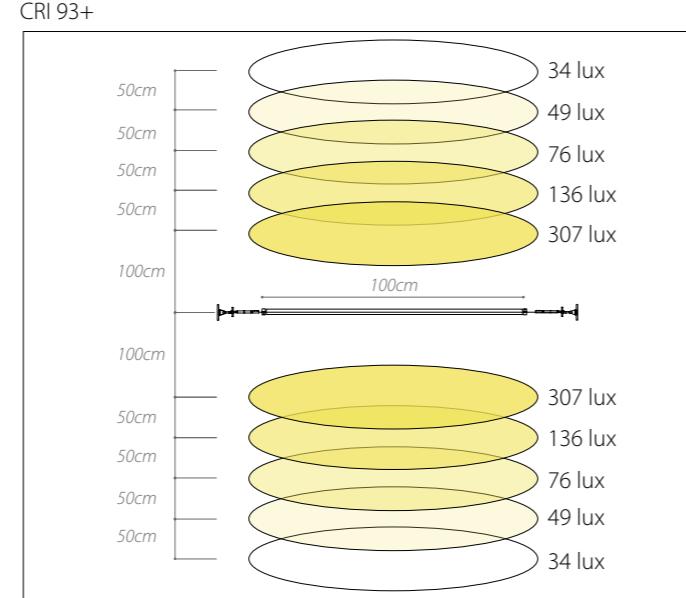
90°
Gamma angles
180° 0°
180° 270°
0° 90°
270°



Archetto Space/2 strip LED



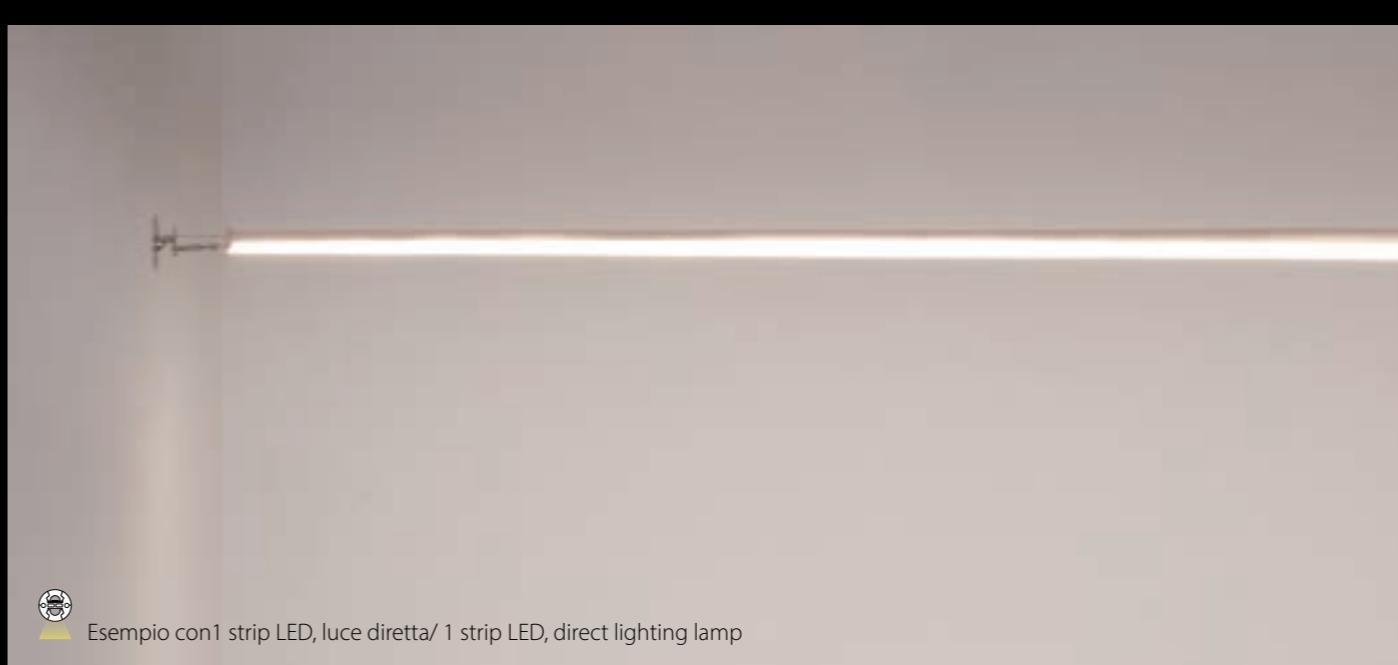
90°
Gamma angles
180° 0°
180° 270°
0° 90°
270°



Esempio con 1 strip LED, luce indiretta/1 strip LED, indirect lighting lamp



Esempio con 2 strip LED, luce diretta/indiretta/ 2 strips LED, direct/indirect lighting lamp



Esempio con 1 strip LED, luce diretta/ 1 strip LED, direct lighting lamp

COMPONENTI TENSOSTRUTTURE

TENSILE STRUCTURE COMPONENTS



Lo speciale cavo in acciaio rivestito in rame consente la realizzazione di tensostrutture custom fino a 25m senza caduta di tensione/
The special steel cable coated with copper allows the construction of custom tensile structures up to 25m without any loss of tension.

Kit tiranti in acciaio inox per applicazioni muro/soffitto
Wall/Ceiling applications stainless steel tie kit

Cod. ARCSPT01 L. 550
Cod. ARCSPT02 L.1050

Kit con base in pietra Serena per applicazioni verticali
Floor/Ceiling vertical applications kit with 'Serena' stone base

Cod. ARCSPF01 L. 550
Cod. ARCSPF02 L.1050

Kit con staffe per applicazioni muro/soffitto in metallo cromato
Wall/ceiling applications tie kit with chromed metal brackets

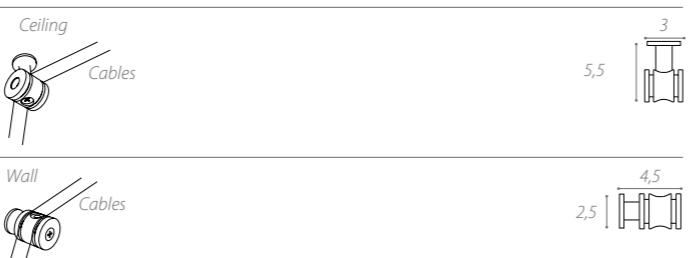
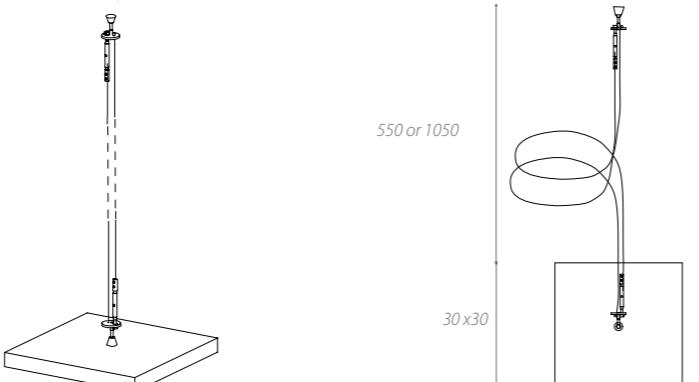
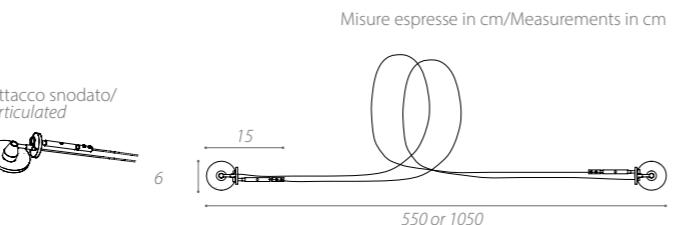
Cod. ARCSPW01A L. 20 cable L. 550
Cod. ARCSPW01B L. 20 cable L. 1050
Cod. ARCSPW02A L. 50 cable L. 550
Cod. ARCSPW02B L. 50 cable L. 1050

Reggicavo a soffitto/
Ceiling cables holder

Cod. ARCSPK01A

Reggicavo a Parete/
Wall cables holder

Cod. ARCSPK01D



Reggi cavi distanziato in metallo cromato
Chromed metal ceiling cables long holder

Cod. ARCSPK01B L. 20 cm
Cod. ARCSPK01C L. 80 cm

Deviatore orizzontale a parete/
Horizontal line diverter on the wall

Cod. ARCSPK01E

Deviatore orizzontale a soffitto/
Horizontal line diverter on the ceiling

Cod. ARCSPK01F

Cavo sostegno di linea in acciaio
Steel sustaining line holder cable

Per composizioni orizzontali molto lunghe si consiglia l'utilizzo
all'occorrenza di questo cavo con sostegno in plexiglass trasparente,
per correggere eventuali flessioni.

For very long orizzontal composition we suggest to use this lamp
holder in transparent plexygass to keep the lamp straight.

Cod. ARCSPK02

Piastra per alimentazione remota in metallo cromato
Remote power chromed metal plate

Cod. ARCSPK03

Facilitatore montaggio segmenti luminosi
Easy mounting light segment tool

Il facilitatore è stato sviluppato per agevolare il montaggio
e rendere l'installazione facile e veloce
To ease the lamp mounting, we developed this tool that
makes the installation faster and more comfortable.

Cod. ARCSPK04

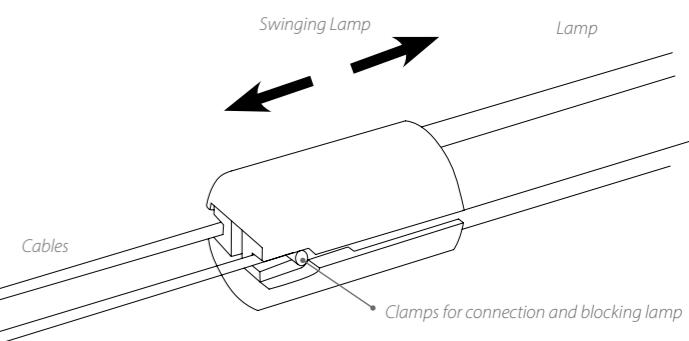
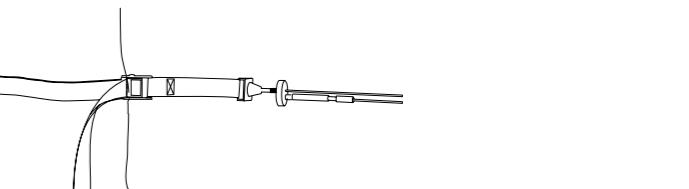
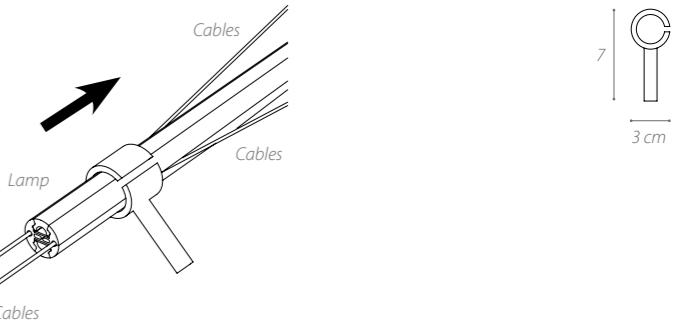
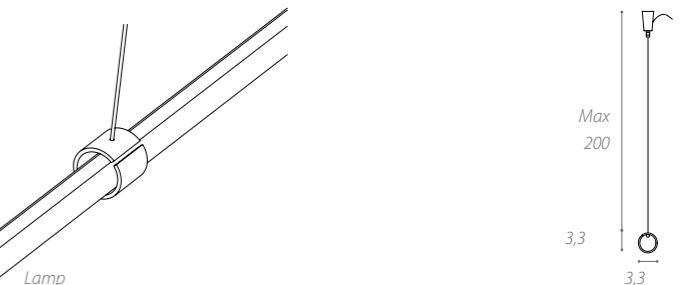
Cintura per alberi/
Trees belt

Cinta in tessuto sintetico, fibbia ed ancoraggio in metallo
Fabric belt, metal buckle and anchor

Cod. ARCSPK07

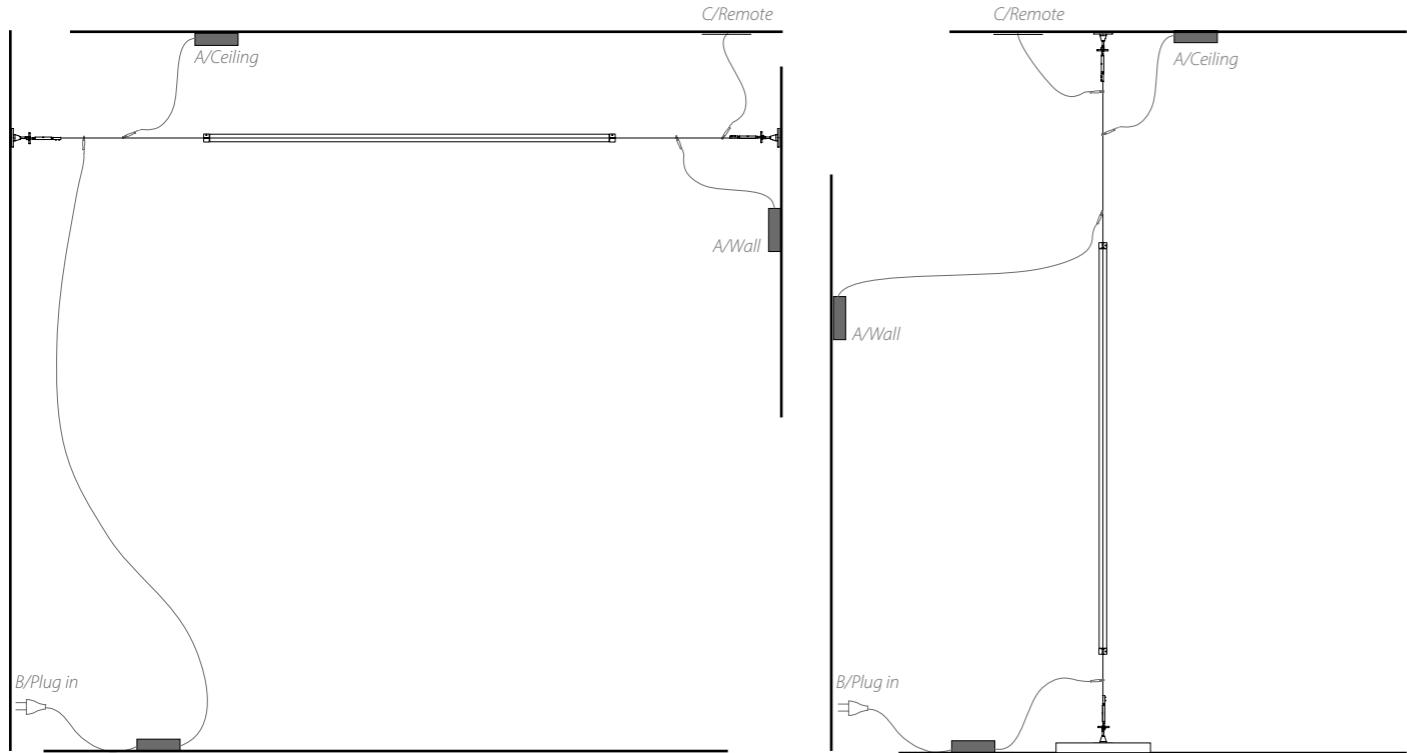
Terminale segmento luminoso/
Light segment terminal

Terminale in plastica con morsetti per connessione e bloccaggio lampada
Plastic terminal with clamps for connecting and locking the lamp



ALIMENTAZIONE DELLE TENOSTRUTTURE

TENSILE STRUCTURE'S POWER SUPPLY



Alimentatori per soffitto-parete con scatola metallica bianco opaco/
Ceiling-wall power supplies with metallic matt white case

- Dim. 38x8x6 75W 24V ON/OFF ARCSPDW01
- Dim. 38x8x6 150W 24V ON/OFF ARCSPDW02
- Dim. 38x8x6 240W 24V ON/OFF ARCSPDW03

Alimentatori per soffitto-parete con scatola metallica bianco opaco/
Ceiling-wall power supplies with metallic matt white case

- Dim. 38x8x6 75W 24V Dimm. ARCSPDW01D
- Dim. 38x8x6 150W 24V Dimm. ARCSPDW02D
- Dim. 38x8x6 240W 24V Dimm. ARCSPDW03D

Alimentatori per soffitto-parete con scatola metallica bianco opaco/
Ceiling-wall power supplies with metallic matt white case

- Dim. 38x8x6 75W 24V 1-10 ARCSPDW01P
- Dim. 38x8x6 150W 24V 1-10 ARCSPDW02P
- Dim. 38x8x6 240W 24V 1-10 ARCSPDW03P
- Dim. 36x15x6 320W 24V 1-10 ARCSPDW04P
- Dim. 36x15x6 480W 24V 1-10 ARCSPDW05P

Alimentatori per soluzioni con spina bianco opaco/
Plug solutions power supplies with matt white case

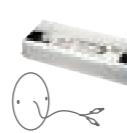
- Dim. 31x8x6 75W 24V ARCSPDF01
- Dim. 31x15x6 150W 24V ARCSPDF02
- Dim. 31x15x6 240W 24V ARCSPDF03

Dimmer radio incluso/Dimmer radio included

*Controller bluetooth a richiesta/ Bluetooth's controller on demand

- Dim. 7,5x3x6,5 60W 24V ON/OFF ARCSPDF04

Alimentatori remoti con piastra/Remote power supplies with plate



- Dim. 14x6,5x3,5 75W 24V ON/OFF ARCSPDR01
- Dim. 22x7x3,5 150W 24V ON/OFF ARCSPDR02
- Dim. 25x7x4 240W 24V ON/OFF ARCSPDR03

Alimentatori remoti con piastra/Remote power supplies with plate



- Dim. 14x6,5x3,5 75W 24V Dimm. ARCSPDR01D
- Dim. 22x7x3,5 150W 24V Dimm. ARCSPDR02D
- Dim. 25x7x4 240W 24V Dimm. ARCSPDR03D

Alimentatori remoti con piastra/Remote power supplies with plate



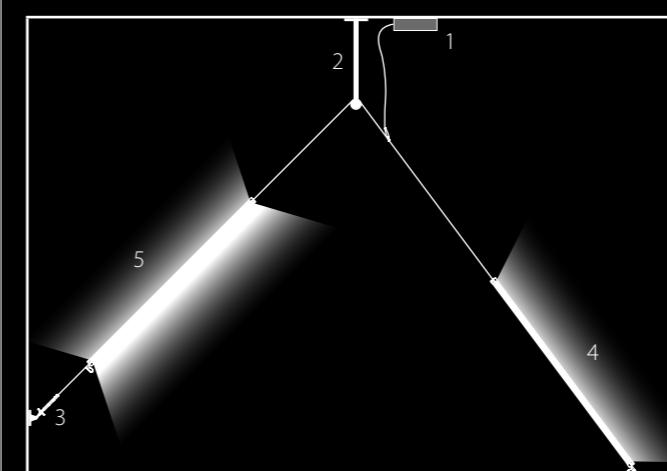
- Dim. 14x6,5x3,5 75W 24V 1-10 ARCSPDR01P
- Dim. 22x7x3,5 150W 24V 1-10 ARCSPDR02P
- Dim. 25x7x4 240W 24V 1-10 ARCSPDR03P
- Dim. 25,5x9x4,5 320W 24V 1-10 ARCSPDR04P
- Dim. 26,5x12,5x4,5 480W 24V 1-10 ARCSPDR05P

Centralina per dimmerazione Push/Control unit for dimming Push

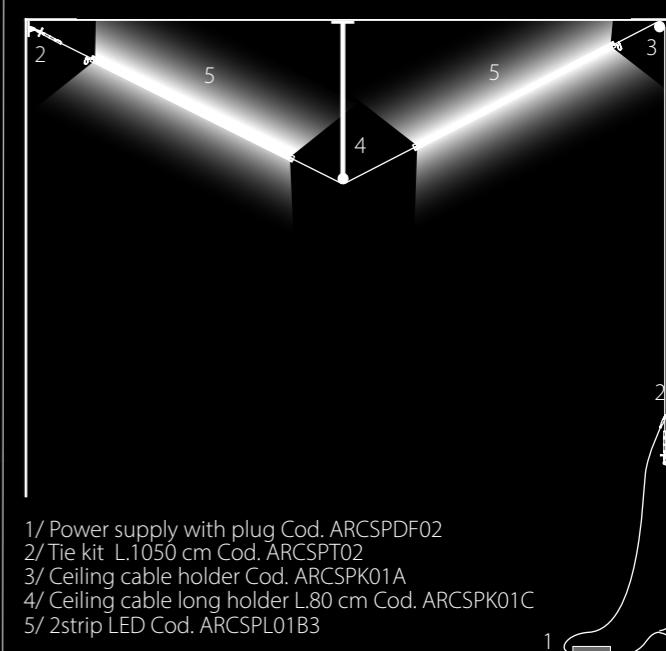


- Dim. 4,4x5,7x1,9 max240W 24V ARCSPDIM PUSH
- Da abbinare ad ogni alimentatori ON/OFF con scatola o remoti. La centralina verrà integrata nello stesso contenitore degli alimentatori con scatola.
- Combined with any ON / OFF power supplies with box or remote.
- The control unit will be integrated in the same container as the power supplies with box.

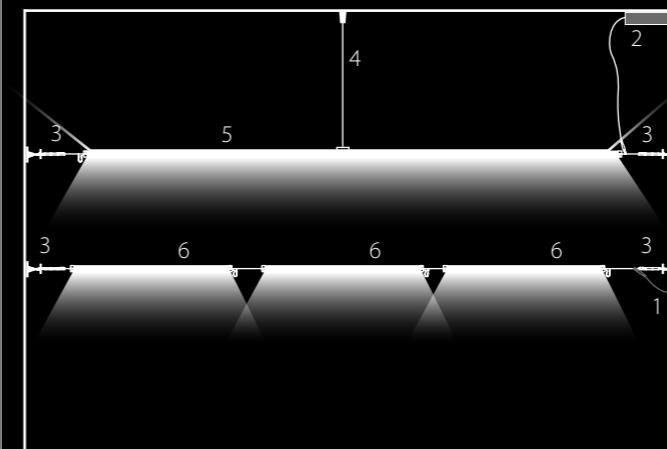
I segmenti luminosi possono scorrere lungo i cavi d'acciaio/ Light's segments can slide on the cables



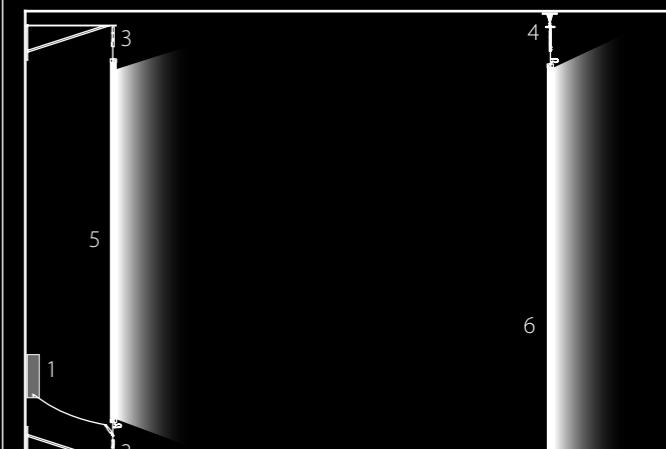
- 1/ Power supply with case Cod. ARCSPDW01
- 2/ Ceiling cable holder Cod. ARCSPK01B
- 3/ Tie kit L.1050 cm Cod. ARCSPT02
- 4/ 1strip LED Cod. ARCSPL01M3
- 5/ 2strip LED Cod. ARCSPL01B3



- 1/ Power supply with plug Cod. ARCSPDF02
- 2/ Tie kit L.1050 cm Cod. ARCSPT02
- 3/ Ceiling cable holder Cod. ARCSPK01A
- 4/ Ceiling cable long holder L.80 cm Cod. ARCSPK01C
- 5/ 2strip LED Cod. ARCSPL01B3



- 1/ Remote power supply with plate Cod. ARCSPDR01
- 2/ Power supply with case Cod. ARCSPDW02
- 3/ Tie kit L.1050 cm Cod. ARCSPT02
- 4/ line holder cable Cod. ARCSPK02
- 5/ 1strip LED Cod. ARCSPL04M3
- 6/ 1strip LED Cod. ARCSPL01M3



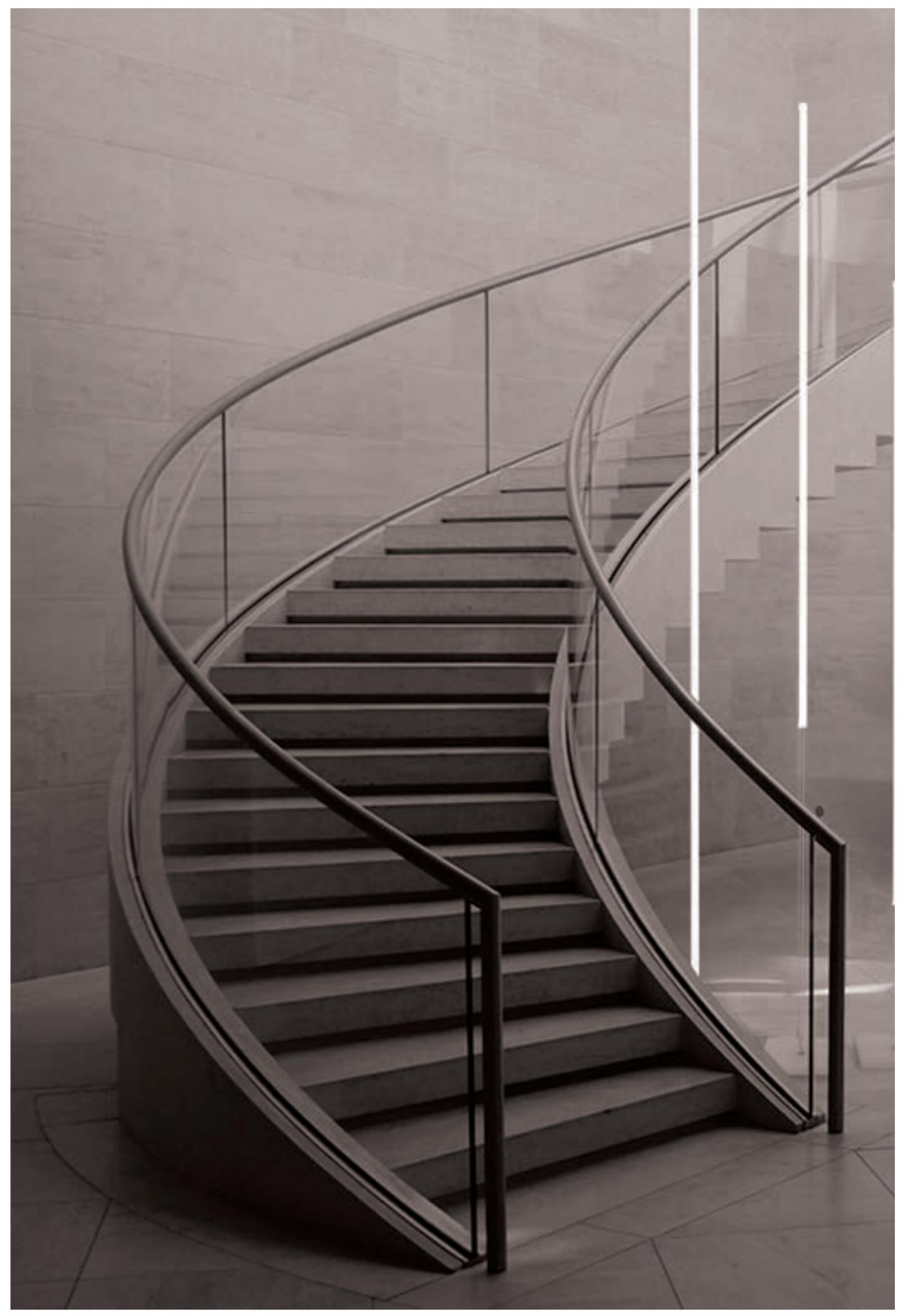
- 1/ Power supply with case Cod. ARCSPDW02
- 2/ Power supply with plug Cod. ARCSPDF02
- 3/ Wall kit L.550 cm Cod. ARCSPW02A
- 4/ Floor kit L.550 cm Cod. ARCSPF01
- 5/ 1strip LED Cod. ARCSPL04M3
- 6/ 1strip LED Cod. ARCSPL05M3



Backstage shooting, January, 2018



18 Archetto Space



Archetto Space 19



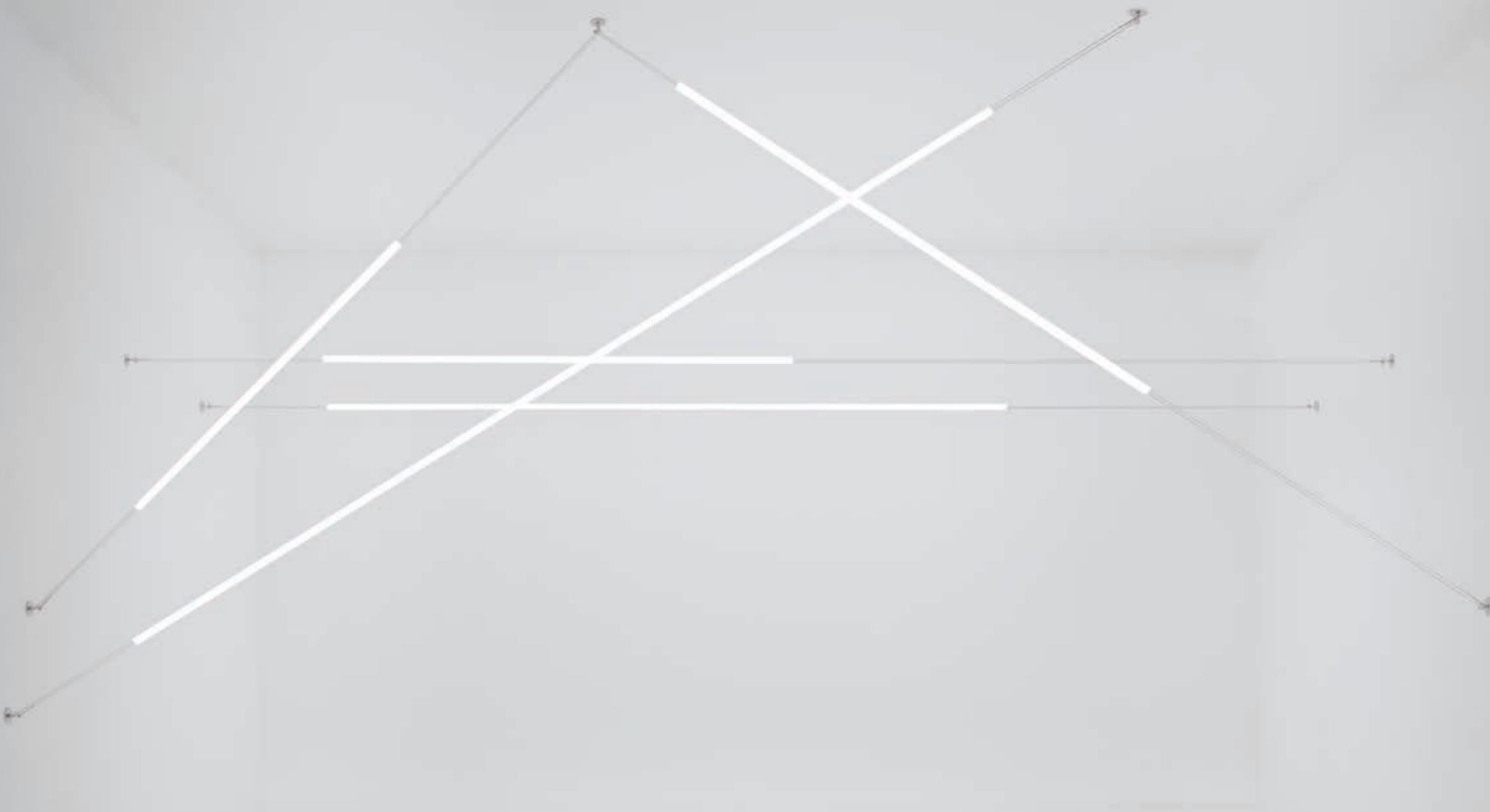
Soluzione a soffitto con staffe distanziali, alimentazione remota/Ceiling solution with spacers. Remote power.

20 Archetto Space



Grubenstrasse 54, Zurich; Switzerland, project by Foster&

Archetto Space 21



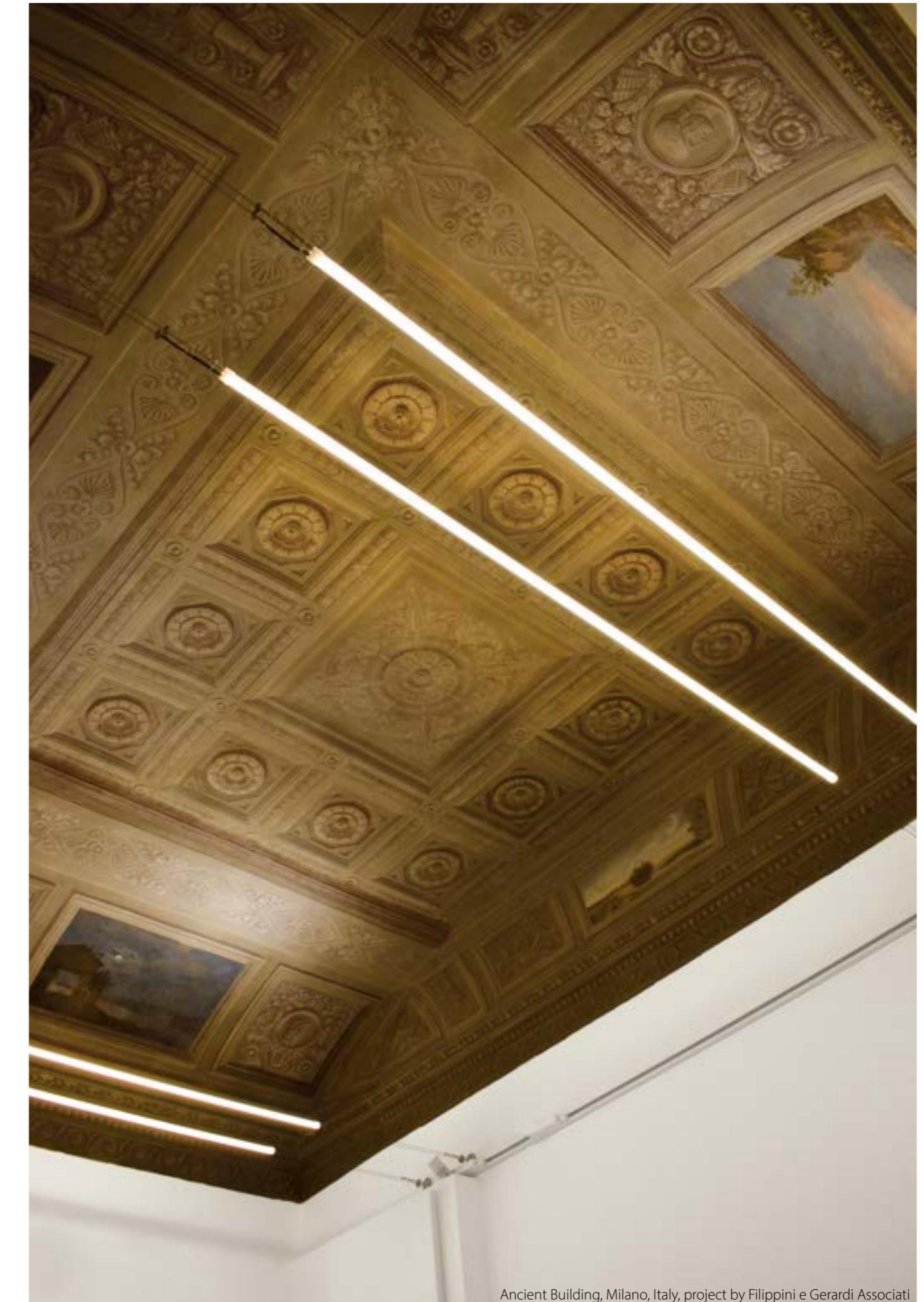
"La leggerezza per me si associa con la precisione e la determinazione, non con la vaghezza e l'abbandono al caso. Paul Valéry ha detto: Il faut être léger comme l'oiseau, et non comme la plume."

"Lightness for me goes with precision and determination, not with the vagueness and the haphazard. Paul Valéry said: Il faut être legér comme l'oiseau et non comme la plume."

Italo Calvino, Lezioni americane, Sei proposte per il prossimo millennio/Six Memos for the Next Millennium.



Atelier Sirio, Bergamo, Italy



Ancient Building, Milano, Italy, project by Filippini e Gerardi Associati



Private office, Amburg, Germany

26 Archetto Space



Trattoria ai Piloti, Verona, Italy,

27 Archetto Space



Private house, Tuscany, Italy

Archetto Space



Palazzo Garzadoni Restaurant, Vicenza, Italy

Archetto Space 29



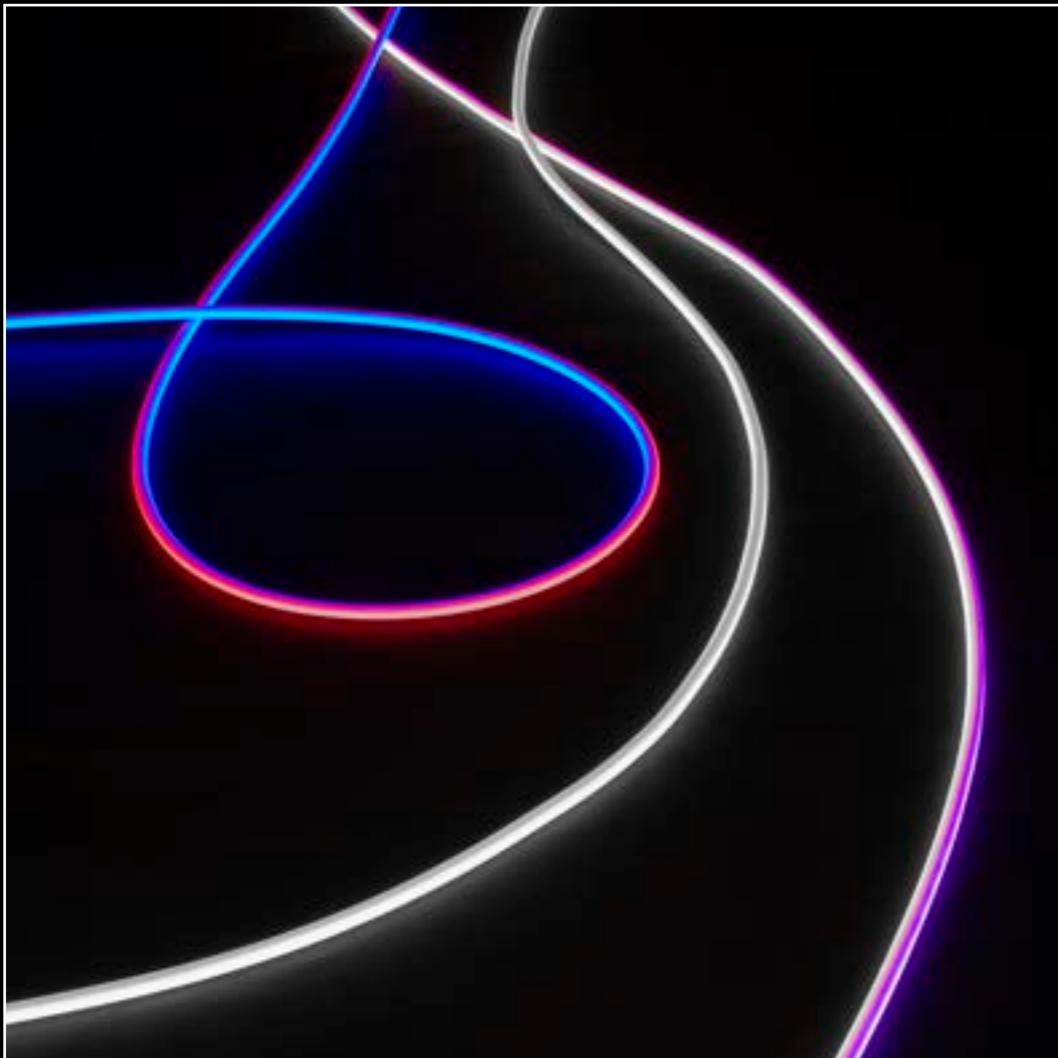
Casa Olivi, Marche, Italy

Archetto Space; particolare cintura/
Archetto Space: hanging belt



ARCHETTO FREEDOM®

design Gianfranco Marabese 2021
INDOOR & OUTDOOR COLLECTION



"La ricerca Antonangeli, con Archetto Freedom approfondisce la materia e la tecnologia che stanno alla base dell'ideazione di prodotti innovativi: continuando un percorso creativo appassionante."

"The research made by Antonangeli further investigates with Archetto Freedom the matter and the technology at the foundation of the products conception: continuing a passionate journey."

Gianfranco Marabese

LO SPAZIALISMO E LA DIMENSIONE INFINITA

Archetto Freedom accoglie dello Spazialismo la libertà di creare. Lucio Fontana è l'ispirazione: fondatore del movimento, che privilegiava la volontà creatrice, più che il prodotto finito. L'artista sperimentava, con il vuoto e la luce, il sistema per sviluppare spazio: anticipando la ricerca del movimento 'Light and Space', nato tra gli anni '60 e '70 negli Stati Uniti e di altri artisti, come il celebre Dan Flavin, che si sono cimentati in opere d'arte luminose, utilizzando il neon. Produrre luce con il catodo freddo, plasmare il vetro con la fiamma ossidrica, ha generato nel corso degli ultimi 50 anni, opere di grande fascino, ma anche di assoluta fragilità: spesso opere uniche, ma anche inamovibili.

Oggi, con Archetto Freedom, si è arrivati ad ottenere un profilo di luce plasmabile, modellabile a mano, che consente di costruire forme libere nello spazio: forme completamente libere, per l'interpretazione del fruttore. In questo modo ogni intervento diventa un'opera unica, ma riutilizzabile per altre interpretazioni, dal momento che il profilo luminoso si può plasmare a piacere, più volte.

THE SPATIALISM AND THE INFINITE DIMENSION

Archetto Freedom embraces from the 'Spatialism' the liberty of the creative act. The vision is that of Lucio Fontana: founder of the movement, that privileged the creative will, more than the finished product. The artist used to investigate the system to develop space with emptiness and light: anticipating the research on movement of 'Light and Space', born in the '60 and '70 in the United States, and of other artists, like the renowned Dan Flavin, that ventured in luminous works of art using the neon. Generating light with the cold cathode and shaping the glass with the blowtorch, has generated in the last 50 years creations that have inordinate charm, but also great fragility: often unique, but also immovable, artworks.

Today, Archetto Freedom provides with a malleable light profile, shapeable with your hands, that permits to construct free shapes in the space: free forms for the interpretation of the viewer. In this way, every project becomes a unique artwork, reusable for other interpretations, given the possibility to reshape the light profile, repeatedly.



"L'acqua fa le nuvole. La luce fa il paesaggio".

"Water makes the clouds. Light makes the landscape."

Gilles Clément, Nuvole/Nuages



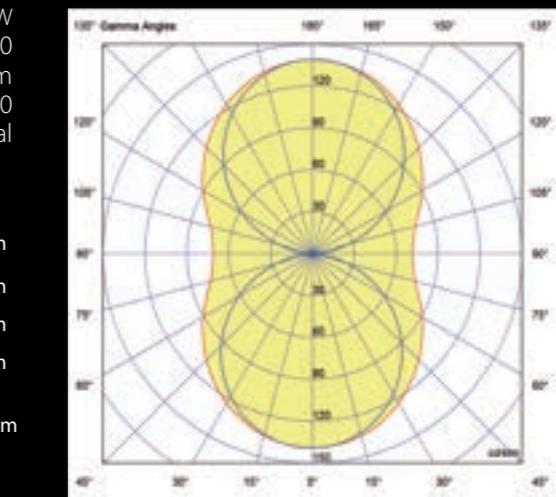
Fabbrica del Vapore, Milan, Italy

36 Archetto Freedom

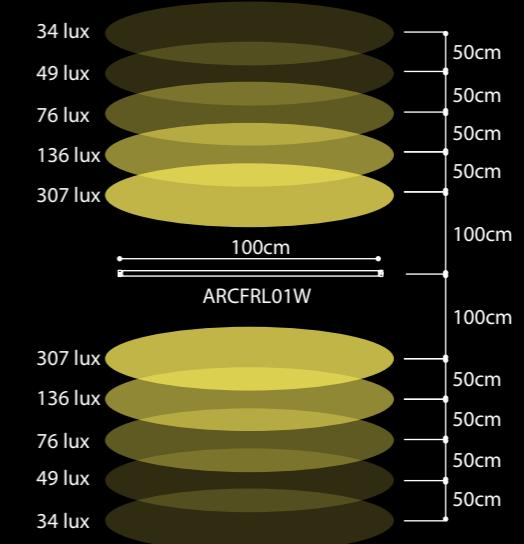
Archetto Freedom 37

Archetto Freedom si sviluppa a partire da elementi a doppia emissione luminosa, lunghi 5 metri, costituiti da silicone estruso autodissipante con anima in metallo 'modellabile', che mantiene la forma impressa e che ospita all'interno due strip LED contrapposte: bianche, bianche e RGB, RGB. Ogni segmento è dotato di 5 cavi di sospensione con attacco rapido e cavo di alimentazione lungo 2 metri.

Archetto Freedom is developed from 5-meter-long dual light-emitting elements consisting of extruded self-dissipating silicone with a 'moldable' metal core that retains the molded shape and houses two opposing LED strips inside: white, white and RGB, RGB. Each segment is equipped with 5 quick-connect suspension cables and a 2-meter-long power cord.



Cod. ARCFRL01W
Sample dimension: 100
C semiplanes: 180° - 0°/270° - 90° Flow: 2217,56lm
Maximum: 139,23 Cd/Klm; Position: C=30,00 G=177,00
Performance: 100,00%; Asymmetrical



LED Bianco/White LED: 3000°K, 24V
24W per meter/ CRI 93+/ENERGY SAFE.
RGB: 168led/mt, 17,5W/mt, 24V

Moduli strip LED/Strip LED Modules



Misure espresse in cm/Measurements in cm

Cod. ARCFRL01W
120W Bianco/White

Cod. ARCFRL01W/RGB
150 W White+RGB

Cod. ARCFRL01RGB
175 W RGB+RGB

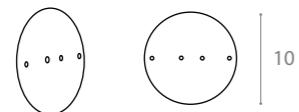


COMPONENTI STRUTTURALI

STRUCTURE'S COMPONENTS

Piastra per alimentazione remota/
Remote power's cover plate

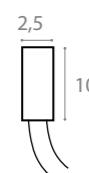
Cod. ARCFRK03



Disco in acciaio Bianco
White steel plate

Terminale per ancoraggio a soffitto/
Terminal for ceiling anchoring

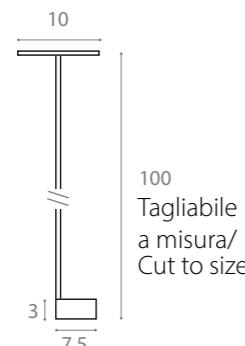
Cod. ARCFRK01A



Metacrilato
Metacrylate

Tige singola soffitto/
Ceiling single rod

Cod. ARCFRK02A



Bianco
White

Sospensore multiplo/
Multiple suspender

Cod. ARCFRK07



Bianco
White

Giunzione tra elementi/
Junction between elements

Cod. ARCFRK04



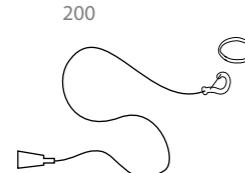
Silicone bianco.
White silicone.

Cavetto di sospensione/
Suspension cable

Cod. ARCFRK05

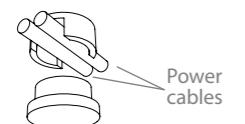
Cavo in acciaio.
Steel cable.

O-Ring in silicone
Silicone O-Ring



Deviatore cavo alimentazione/
Power cable diverter

Cod. ARCFRK06



Delrin bianco
White Delrin

Misure espresse in cm/Measurements in cm

ALIMENTAZIONE

POWER SUPPLIES

Alimentatori per soffitto-parete con scatola metallica bianco opaco/
Ceiling-wall power supplies with metallic matt white case



Per moduli con solo led bianchi
Only for modules with white LED

150W	Cod. ARCFRDW01	Dim. 38x8x6	24V ON/OFF	(per 1 modulo/for 1 module)
320W	Cod. ARCFRDW02	Dim. 36x15x6	24V ON/OFF	(per 2 moduli/for 2 modules)
150W	Cod. ARCFRDW01D	Dim. 38x8x6	24V Dimm.	(per 1 modulo/for 1 module)
300W (2x150w)	Cod. ARCFRDW02D	Dim. 36x15x6	24V Dimm.	(per 2 moduli/for 2 modules)
150W	Cod. ARCFRDW01P	Dim. 38x8x6	24V 1-10	(per 1 modulo/for 1 module)
320W	Cod. ARCFRDW02P	Dim. 36x15x6	24V 1-10	(per 2 moduli/for 2 modules)

Alimentatori remoti con piastra/
Remote power supplies with plate



Per moduli con solo led bianchi
Only for modules with white LED included

150W	Cod. ARCFRDR01	Dim. 22x7x3,5	24V ON/OFF	(per 1 modulo/for 1 module)
320W	Cod. ARCFRDR02	Dim. 25,5x9x4,5	24V ON/OFF	(per 2 moduli/for 2 modules)
150W	Cod. ARCFRDR01D	Dim. 22x7x3,5	24V Dimm.	(per 1 modulo/for 1 module)
300W (2x150w)	Cod. ARCFRDR02D	Dim. 25,5x9x4,5	24V Dimm.	(per 2 moduli/for 2 modules)
150W	Cod. ARCFRDR01P	Dim. 22x7x3,5	24V 1-10	(per 1 modulo/for 1 module)
320W	Cod. ARCFRDR02P	Dim. 25,5x9x4,5	24V 1-10	(per 2 moduli/for 2 modules)

Alimentatori per soffitto-parete con scatola metallica bianco opaco/
Ceiling-wall power supplies with metallic matt white case



Per moduli con led bianchi ed RGB combinati/
For combined white and RGB LED modules

240W white	Cod. ARCFRDW03	Dim. 38x8x6	24V ON/OFF + controller RGB	(per 1 modulo/for 1 module)
320W white	Cod. ARCFRDW04	Dim. 36x15x6	24V ON/OFF + controller RGB	(per 2 moduli/for 2 modules)

Alimentatori remoti con piastra/
Remote power supplies with plate



Per moduli con led bianchi ed RGB combinati/
For combined white and RGB LED modules included

240W white	Cod. ARCFRDR03	Dim. 25x7x4	24V ON/OFF + controller RGB	(per 1 modulo/for 1 module)
320W white	Cod. ARCFRDR04	Dim. 25,5x9x4,5	24V ON/OFF + controller RGB	(per 2 moduli/for 2 modules)

Alimentatori per soffitto-parete con scatola metallica bianco opaco/
Ceiling-wall power supplies with metallic matt white case



Per moduli con solo led RGB Only for modules with RGB LED

240W	Cod. ARCFRDW03	Dim. 36x8x6	24V ON/OFF + controller RGB	(per 1 modulo/for 1 module)
480W	Cod. ARCFRDW05	Dim. 36x15x6	24V ON/OFF + 2 controller RGB	(per 2 moduli/for 2 modules)

Possibilità di alloggiare un secondo controller RGB x gestire colori diversi tra le strip/
It is possible to include a second RGB controller to manage different colors between the strips

Alimentatori remoti con piastra/
Remote power supplies with plate



Per moduli con solo led RGB Only for modules with RGB LED included

240W	Cod. ARCFRDR03	Dim. 25x7x4	24V ON/OFF + controller RGB	(per 1 modulo/for 1 module)
480W	Cod. ARCFRDR05	Dim. 26,5x12,5x4,5	24V ON/OFF + 2 controller RGB	(per 2 moduli/for 2 modules)

Possibilità di alloggiare un secondo controller RGB x gestire colori diversi tra le strip/
It is possible to include a second RGB controller to manage different colors between the strips

Centralina per dimmerazione Push/
Control unit for dimming Push



max240W Cod. ARCSPDIMPUSH Dim. 4,4x5,7x1,9 24V max 2 alim.

Da abbinare ad ogni alimentatori ON/OFF con scatola o remoti.

Alimentatori con scatola: la centralina è integrata all'interno.

Combined with any ON / OFF power supplies with box or remote.

Power supplies with box: the control unit is integrated inside.

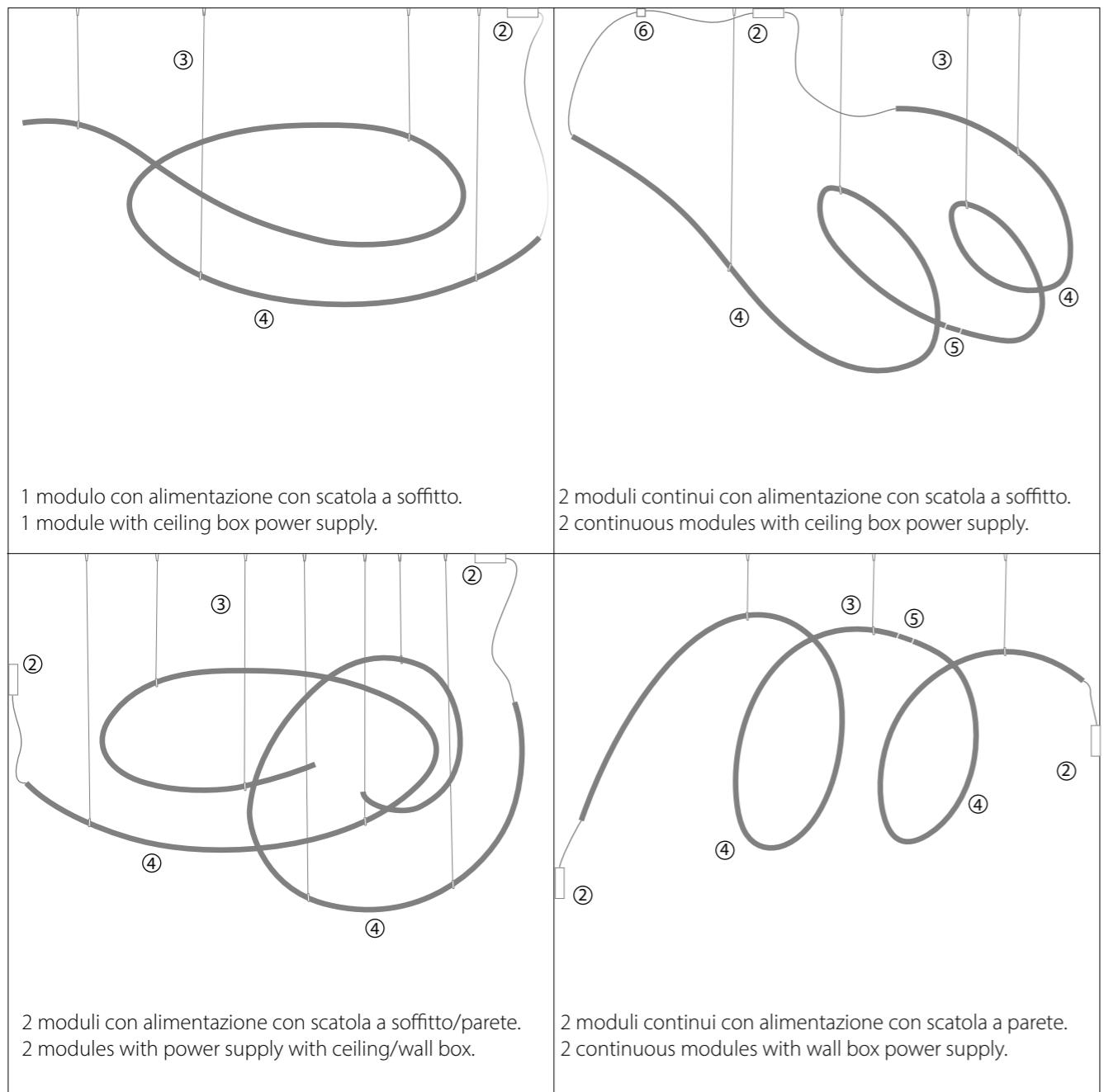


Backstage shooting, March, 2021

La modellazione manuale del profilo luminoso crea linee che si incontrano, si avvolgono in volo libero, infinito. Appenderle è facile, ed è semplice creare morbide architetture di luce.

The manual shaping of the profile creates lines that meet each other and wind in free flight, infinite. Hanging them on is easy and it is simple to create soft architectures of light





LEGEND - ESEMPI DI COMPOSIZIONE/EXAMPLES OF COMPOSITION

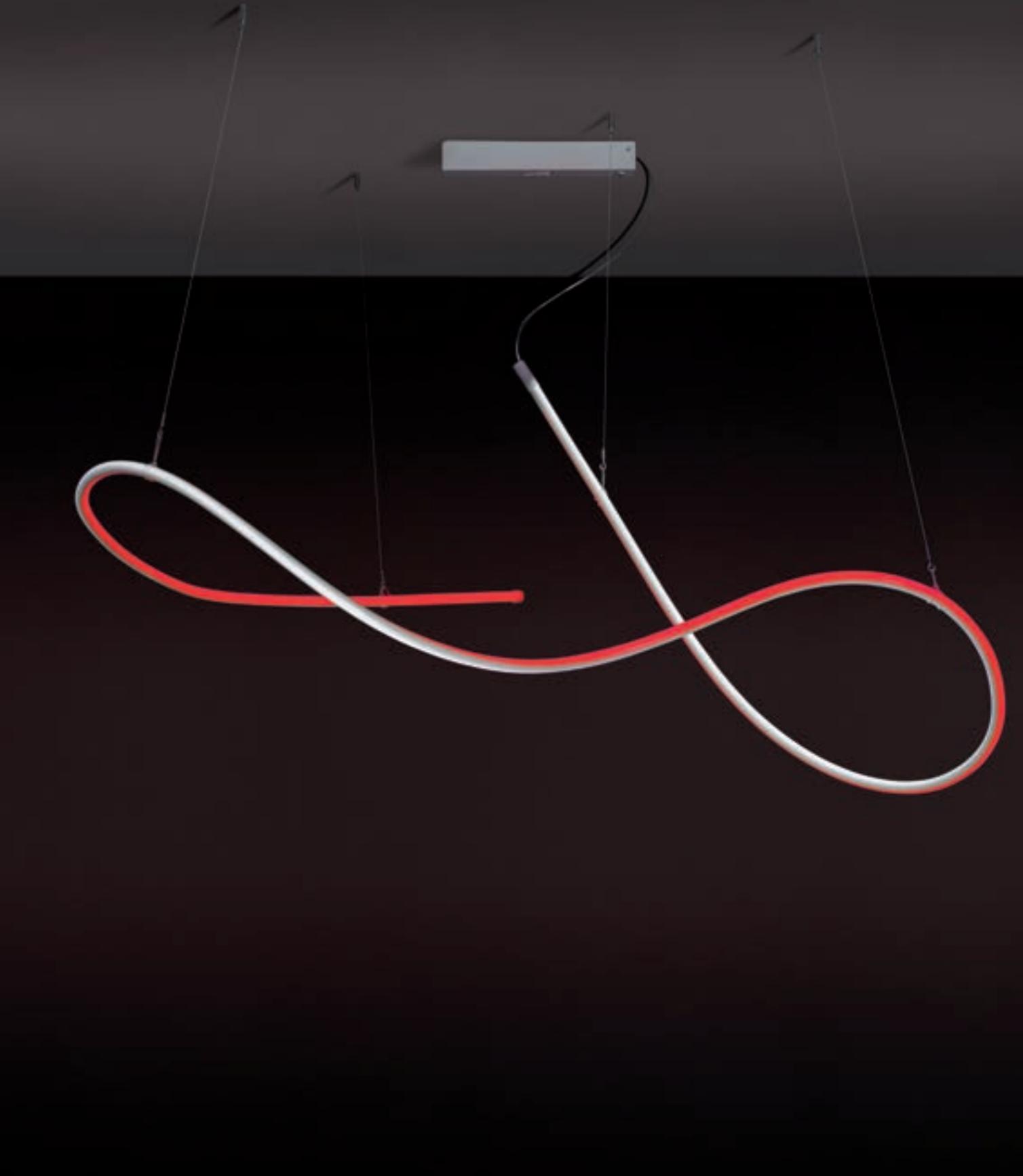
2 - Alimentatori per soffitto-parete con scatola/Ceiling-wall power supplies with case (cod. ARCFRDW02)

3 - Cavetto per sospensione/Suspension cable (cod. ARCFRK05)

4 - Modulo LED /LED module

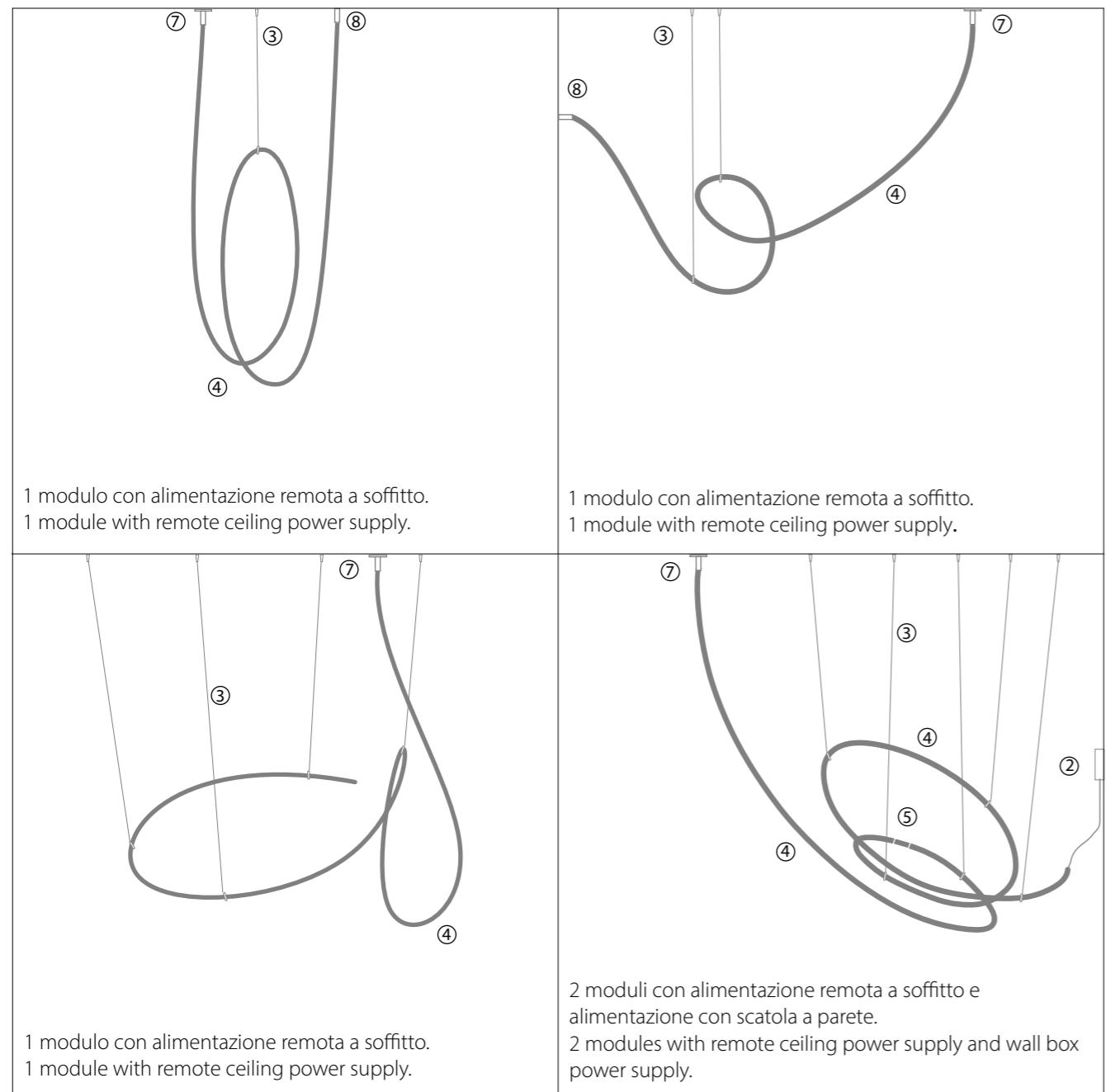
5 - Giunzione tra elementi/Junction between elements (cod. ARCFRK04)

6 - Deviatore cavo alimentazione/Power cable diverter (cod. ARCFRK06)



Modulo LED bianco+RGB (cod. ARCFRL01W/RGB), alimentazione con scatola a soffitto (cod. ARCFRDW02), e cavetti di sospensione (cod. ARCFRK05).

White + RGB LED module (code ARCFRL01W / RGB), power supply with box ceiling (code ARCFRDW02), and suspension cables (code ARCFRK05).



LEGEND - ESEMPI DI COMPOSIZIONE/EXAMPLES OF COMPOSITION

- 2 - Alimentatori per soffitto-parete con scatola/Ceiling-wall power supplies with case (cod. ARCFRDW02)
- 3 - Cavetto per sospensione/Suspension cable (cod. ARCFRK05)
- 4 - Modulo LED/LED module
- 5 - Giunzione tra elementi/Junction between elements (cod. ARCFRK04)
- 7 - Terminale per connessione remota a soffitto/Terminal for remote ceiling connection (cod. ARCFRK01B)
- 8 - Terminale per ancoraggio a soffitto/Terminal for ceiling anchoring (cod. ARCFRK01A)

Modulo LED bianco+RGB (cod. ARCFRL01W/RGB), con
alimentazione remota a soffitto
(cod. ARCFRK01A + ARCFRK01B)
e cavetti di sospensione (cod. ARCFRK05).

White + RGB LED module (code ARCFRL01W / RGB), with
remote power supply ceiling
(code ARCFRK01A + ARCFRK01B)
and suspension cables (code ARCFRK05).





50 Archetto Freedom



Palazzo Morando, Milan, Italy

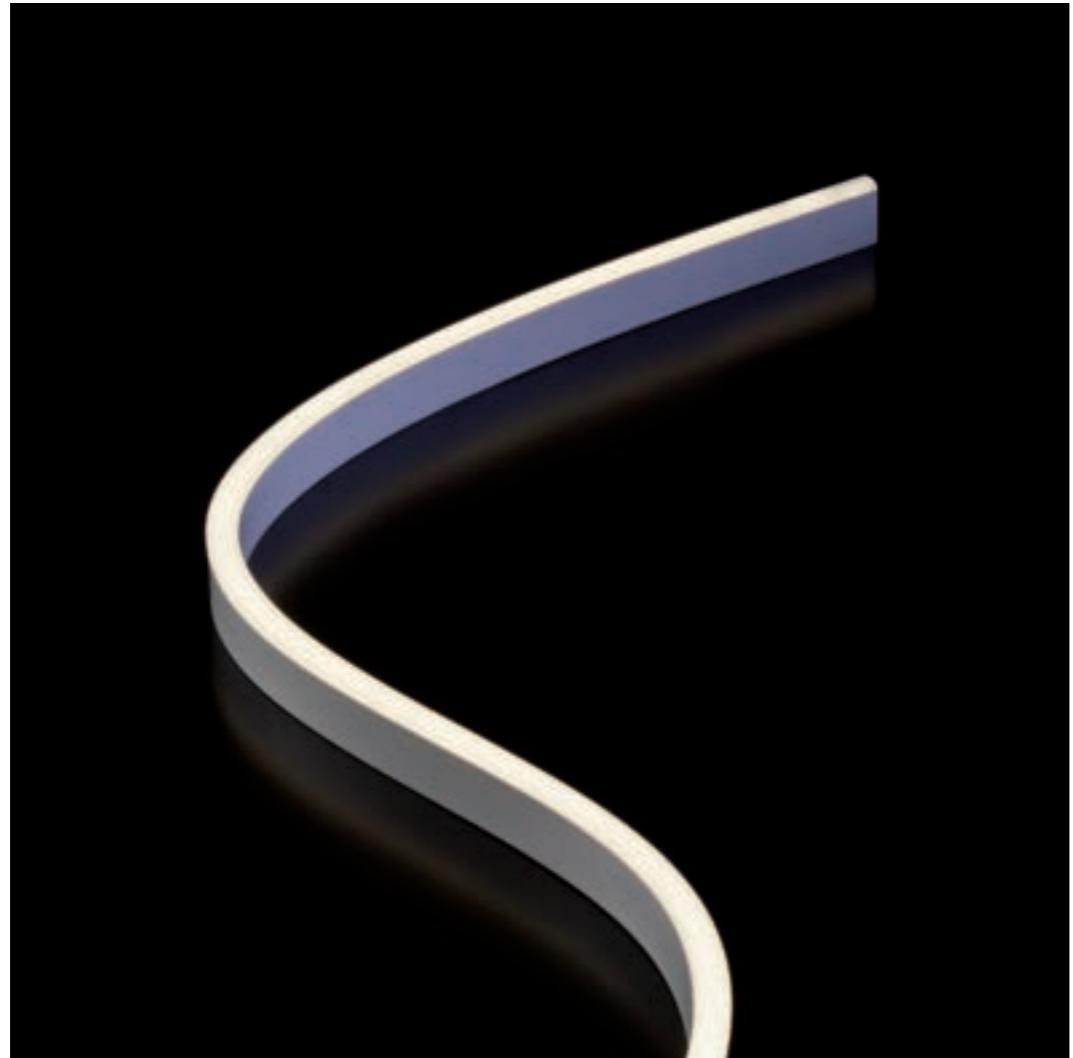
Archetto Freedom 51



Palazzo Morando courtyard, Milan, Italy

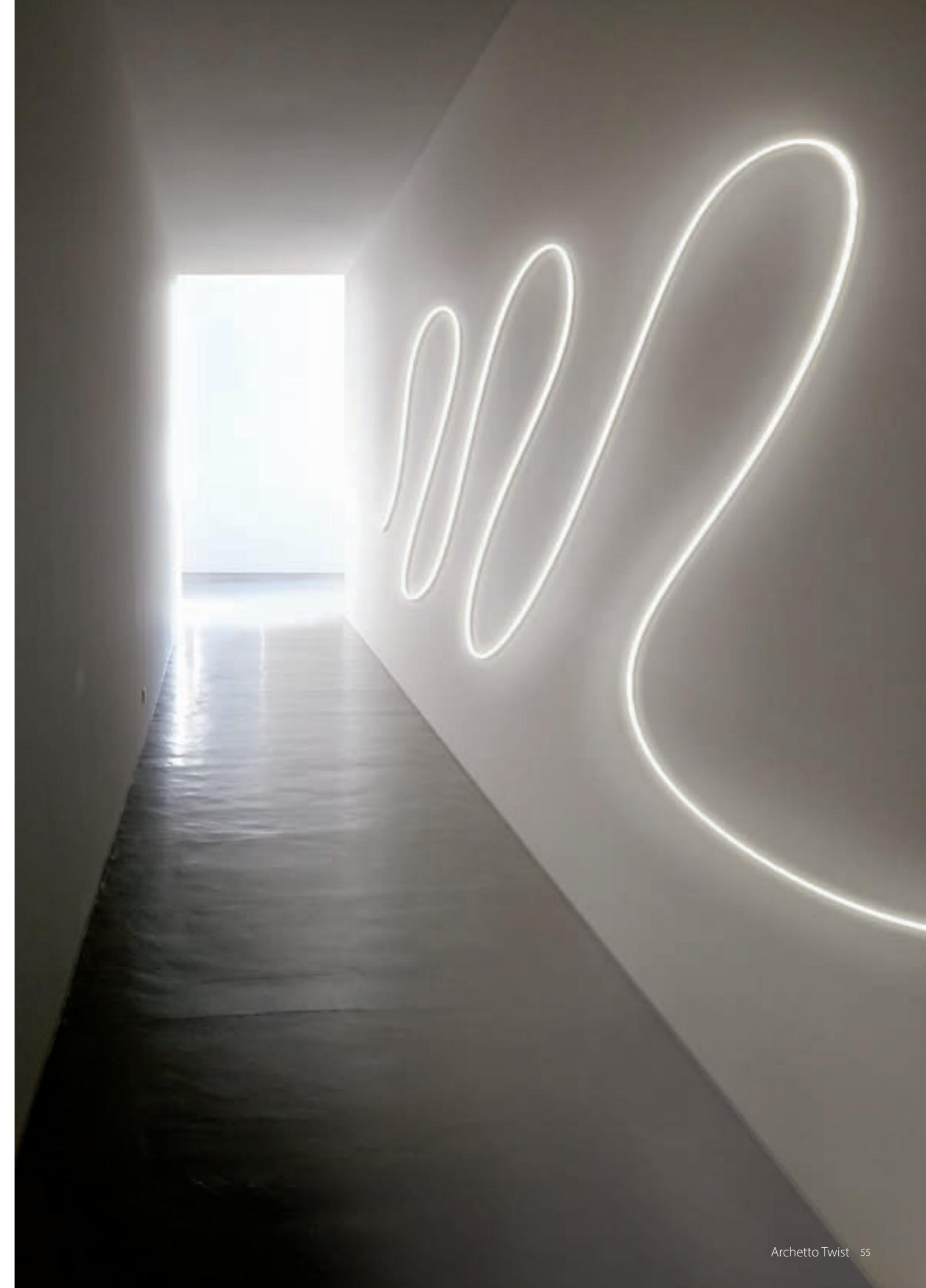
ARCHETTO TWIST

design Gianfranco Marabese 2015
INDOOR & OUTDOOR COLLECTION

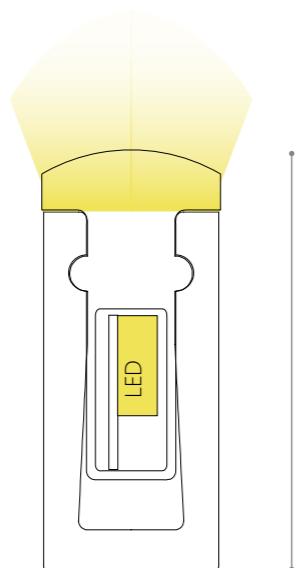


Generato da un'estruzione in silicone, al cui interno alloggia una strip LED, Archetto Twist è un profilo di luce, morbido. Il progetto estremamente duttile, è applicabile in tutte le situazioni in cui necessita una luce poco invasiva, di facile installazione. La flessibile linea luminosa, utilizzabile indoor e outdoor, consente di ottenere linee di luce di lunghezza variabile, fino a 5 metri, con taglio a misura ogni 5 centimetri.

Archetto Twist is a light profile generated by a silicone extrusion housing inside a LED strip. It is an extremely ductile project, applicable in all situations in which it requires a light that is not very invasive and easy to install: is a soft and flexible bright line, to be used in indoor and outdoor, which allows to obtain lines of light with dimensional extensions variable up to 5 meters.

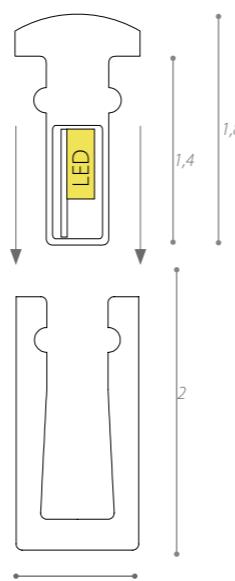


Cod. ARCTWI01BI27 2700K
 Cod. ARCTWI01BICA 3000K
 Cod. ARCTWI01BI 4000K



Direzione Luminosa/Light's direction

Profilo luminoso/
Lighting side



Supporto/Support

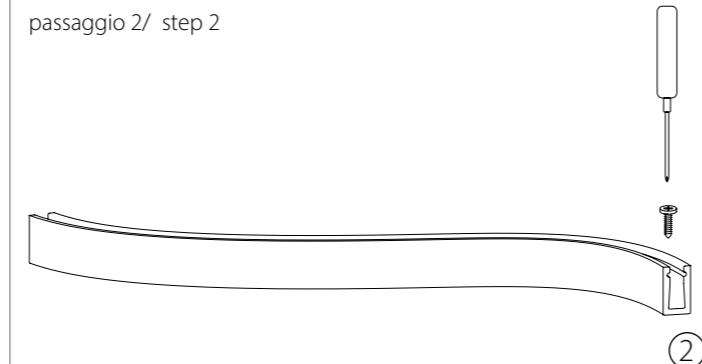
Montaggio/Mounting

passaggio 1/ step 1



Tagliare Archetto Twist nella misura desiderata
 E' possibile tagliare Archetto Twist ogni 5cm/
 Cut Archetto Twist at wished length
 It's possible to cut Archetto Twist every 5cm

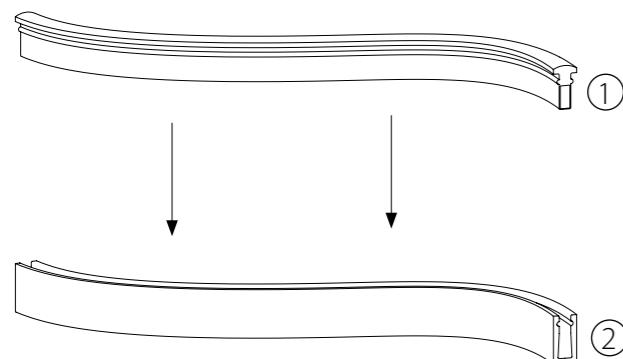
passaggio 2/ step 2



Fissare il supporto alla superficie/
 Fix the support on the surface

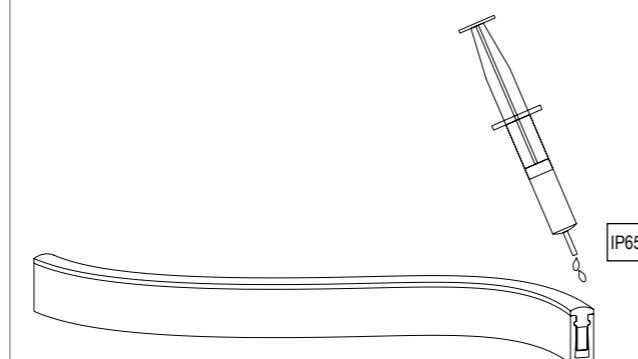
Misure espresse in cm/Measurements in cm

passaggio 3/ step 3



Inserire il profilo luminoso sul supporto con leggera pressione/
 Insert the lighting side into the support with a light pressure

passaggio 4/ step 4



Sigillare le estremità con silicone speciale/
 Seal the ends with a special silicone glue

Desktop Drivers

24V	35w	24v	35w	24v
24V	70w	24v	75w	24v
24V	120w	24v	100w	24v

Remote Drivers

120w	24v	150w	24v
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Remote Drivers

IP67

35w
 60w
 100w
 150w

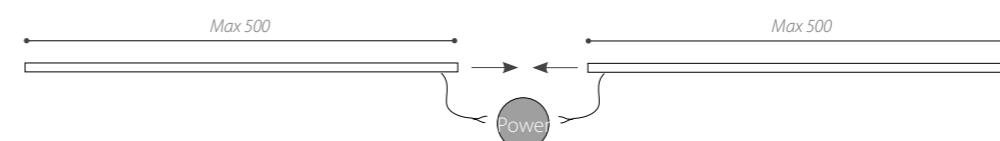
Cablaggio/Wiring

Cablaggio standard/ Standard wiring



Max 500

Cablaggio per continuità della traccia luminosa/ Wiring for the continuity of the light track



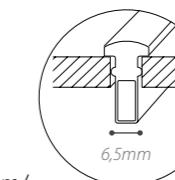
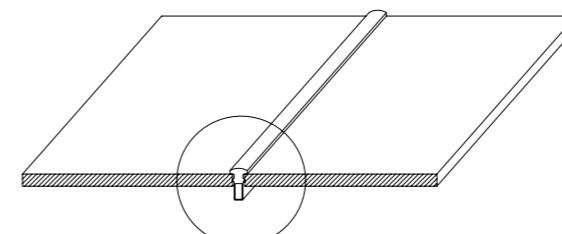
Max 500

Max 500

Questo tipo di cablaggio su richiesta consente di connettere più moduli ottenendo una linea di luce continua/
 This wiring on demand allows to link different modules to get a continuous line of light

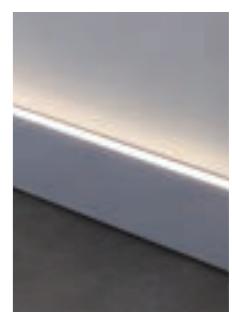
Applicazioni/Applications

Applicazione ad incasso/Inlay application



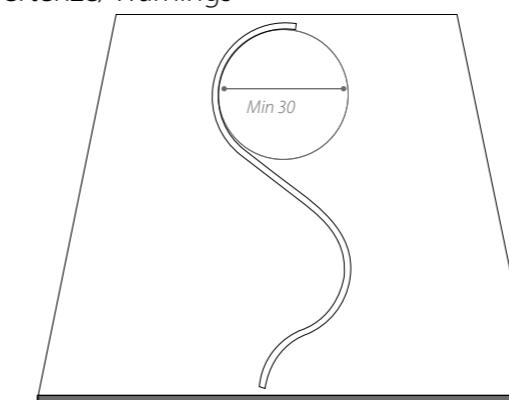
Inserire la parte luminosa in un taglio di larghezza max 6,5mm/
 Insert the lighting side in a cut 6,5mm of with

Particolare/ Particular



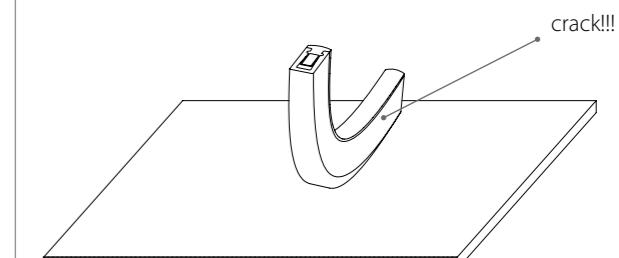
Avvertenze/Warnings

YES



Piegare Archetto Twist tenendolo aderente alla superficie/
 Bend Archetto Twist keeping it adherent to the surface

NO



ATTENZIONE: non piegare Archetto Twist nel verso sbagliato/
 WARNING: do not bend Archetto Twist over the wrong direction



Hotel Fifty House,Milan, Italy



Hotel Fifty House,Milan, Italy



Palazzo Morando, Milan, Italy

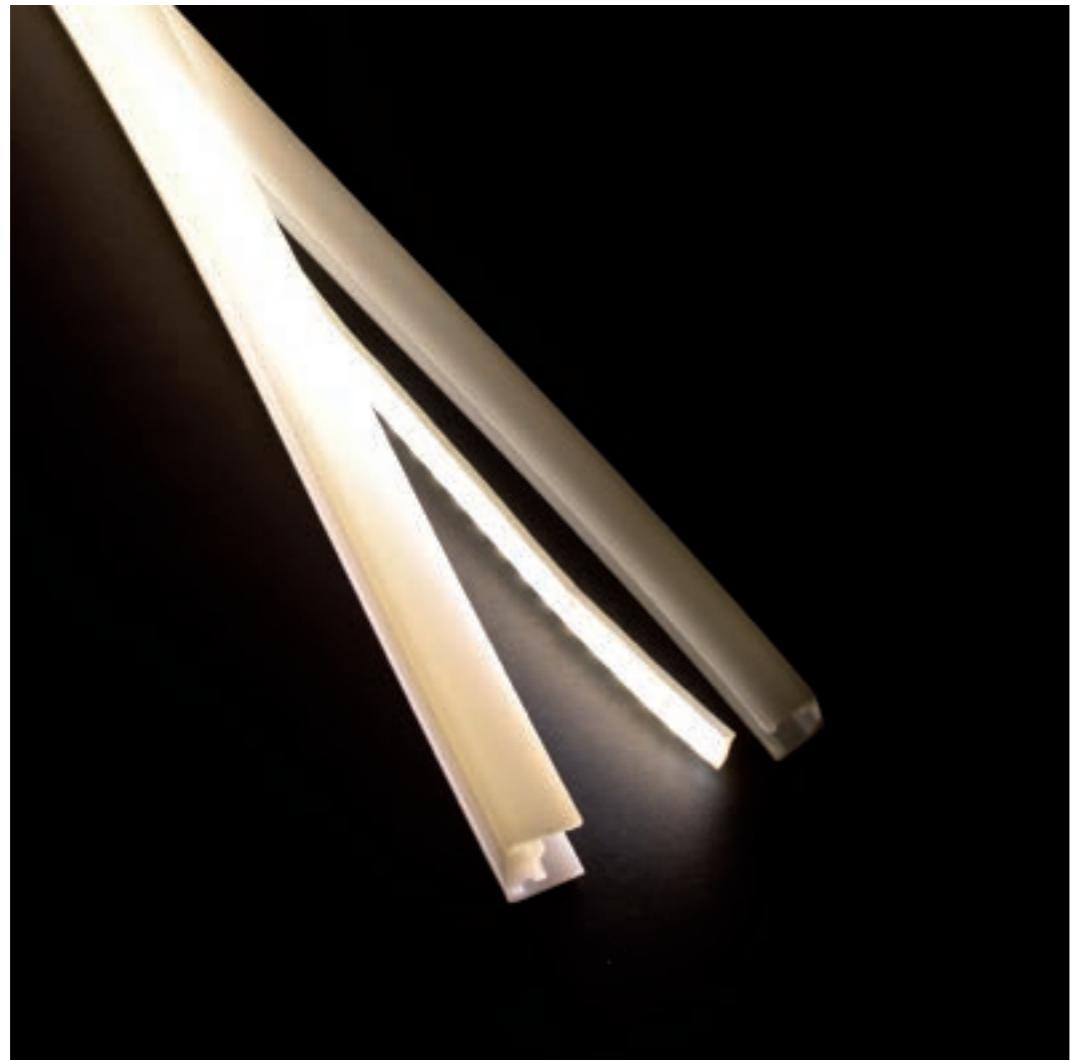


Palazzo Morando, Milan, Italy



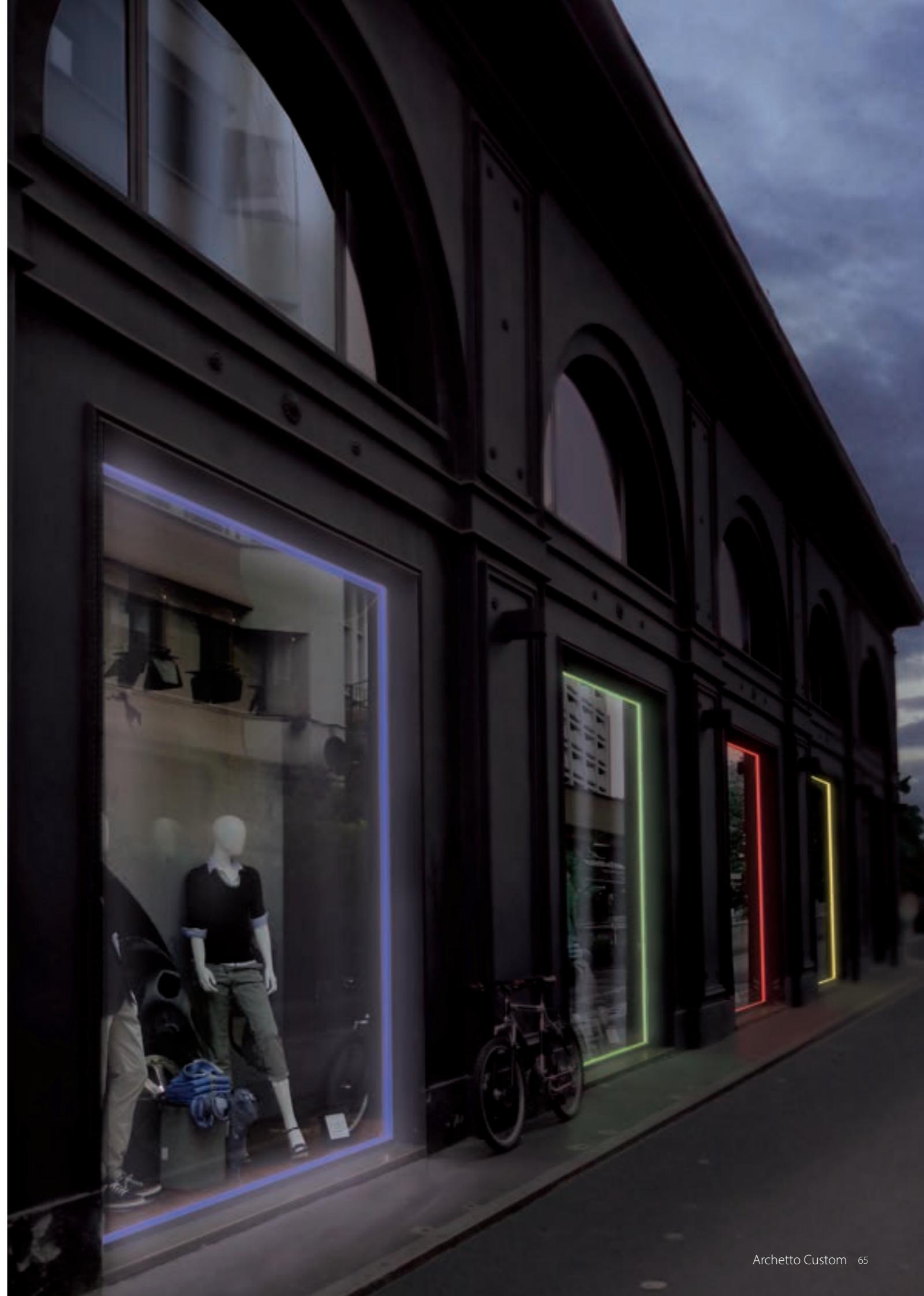
ARCHETTO CUSTOM

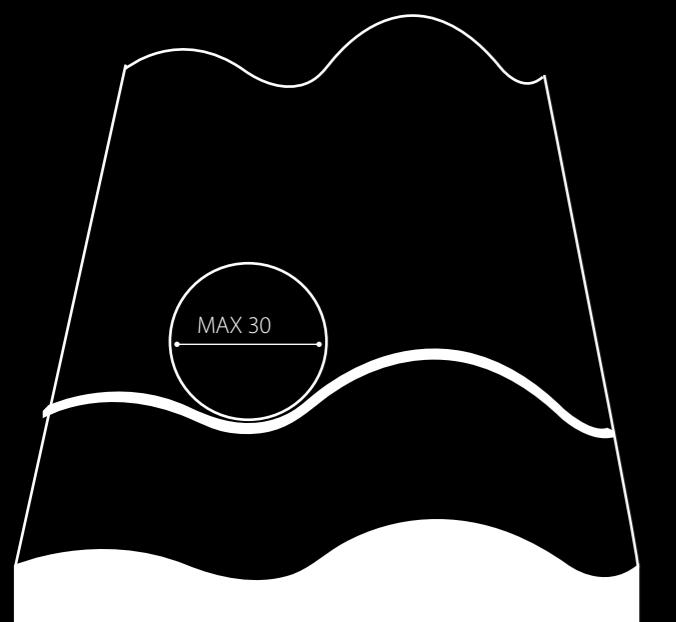
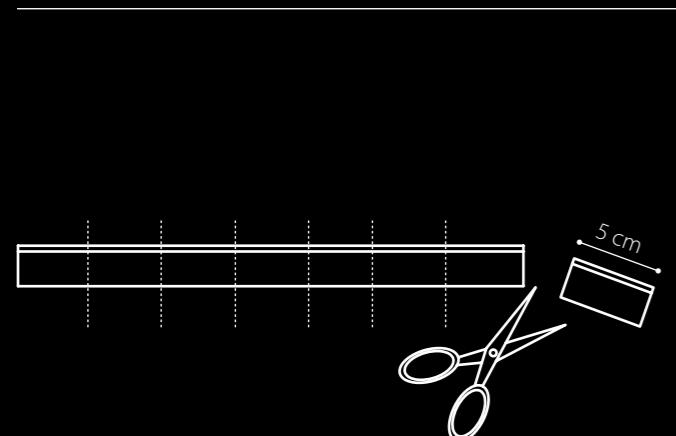
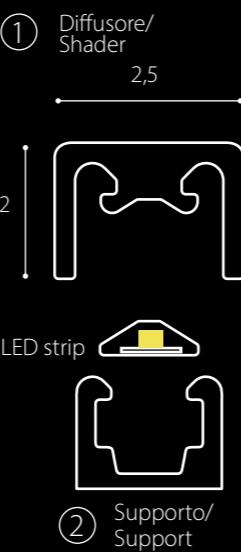
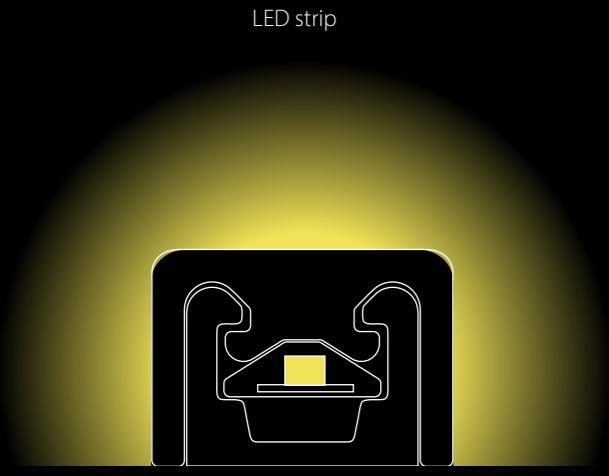
design Gianfranco Marabese 2013
INDOOR & OUTDOOR COLLECTION



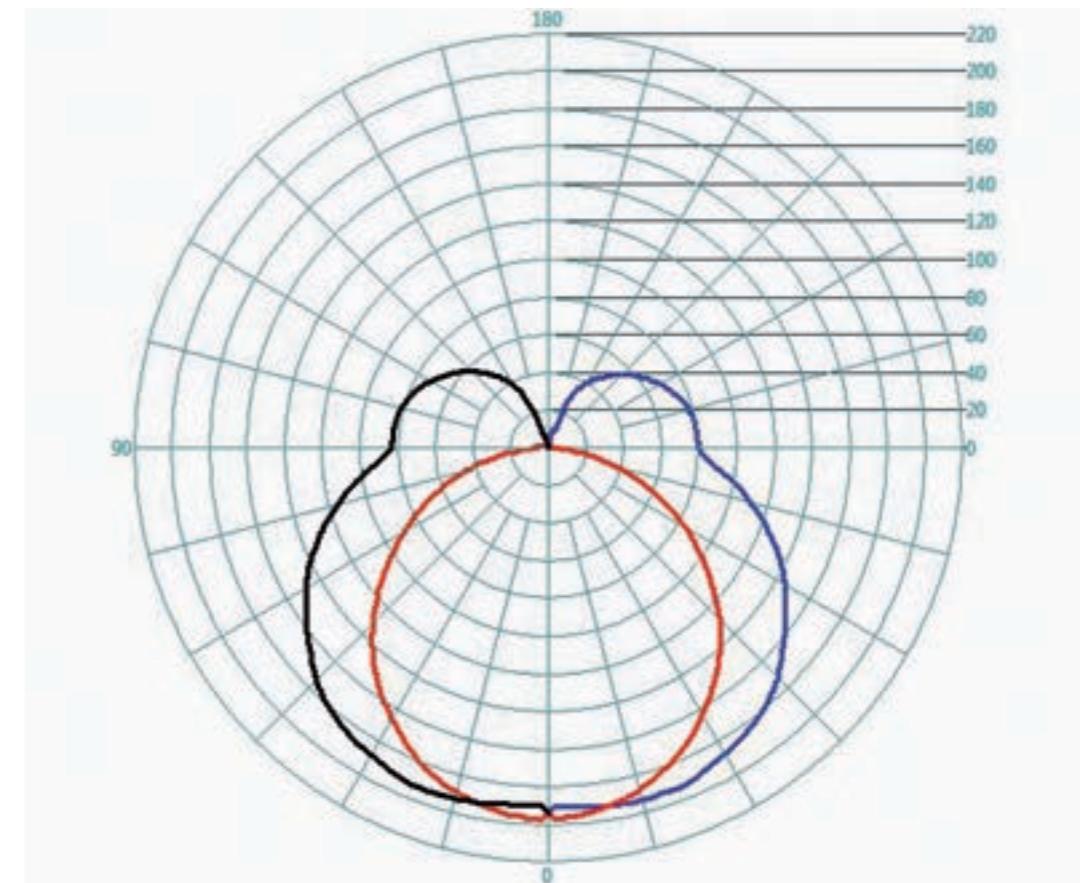
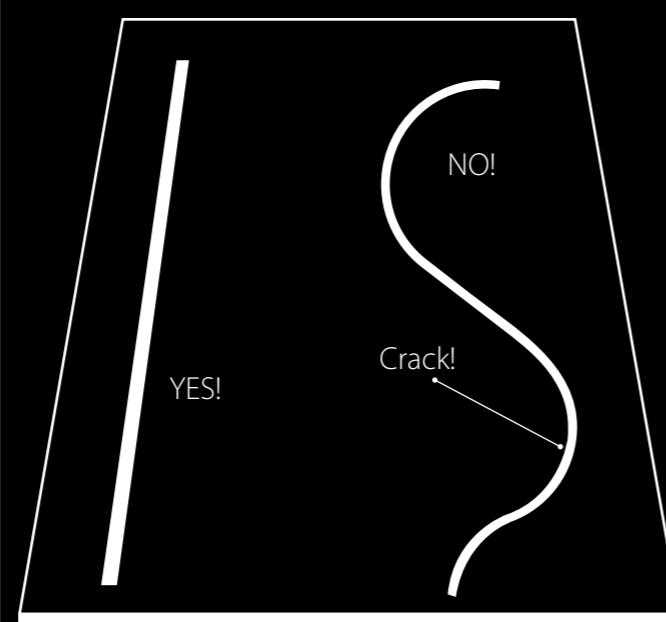
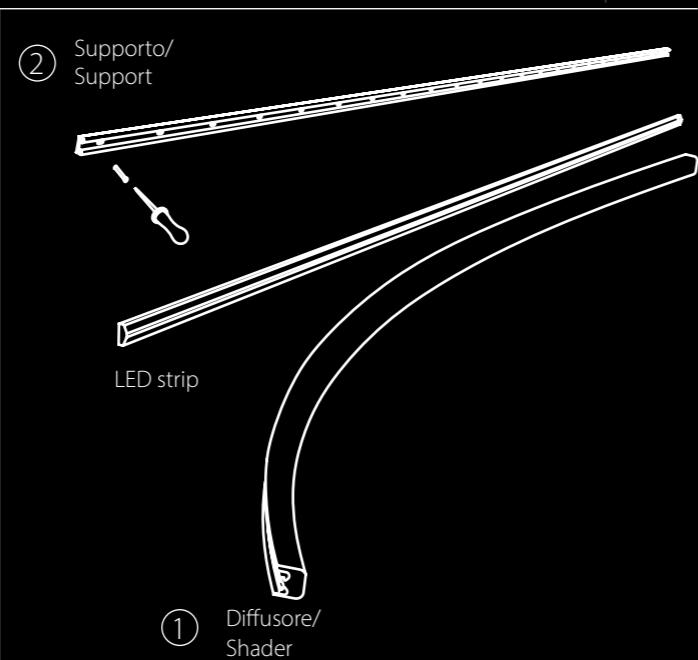
Archetto Custom offre la possibilità di realizzare soluzioni sartoriali di luce, utilizzando la linea luminosa, di lunghezza variabile fino a 5 metri, anche su supporti creati per progetti specifici. E' particolarmente indicato nella sottolineatura perimetrale e nell'illuminazione, mai invasiva, di facciate, vetrine, percorsi di luce, installazioni.

Archetto Custom offers the possibility of creating sartorial solutions of light, using the luminous line, of variable length up to 5 meters, also on supports created for specific projects. It is particularly indicated in the perimeter underline and in the lighting, never invasive, of facades, windows, paths of light, installations.





Archetto Custom segue il profilo delle superfici/
Archetto Custom follows the profile of the surfaces



Desktop drivers
24v
24v
24v

Remote drivers
35w
70w
24v
24v
24v

35w
75w
100w
150w

IP67 Remote drivers
24v
24v
24v
24v
24v

35w
60w
100w
150w
240w

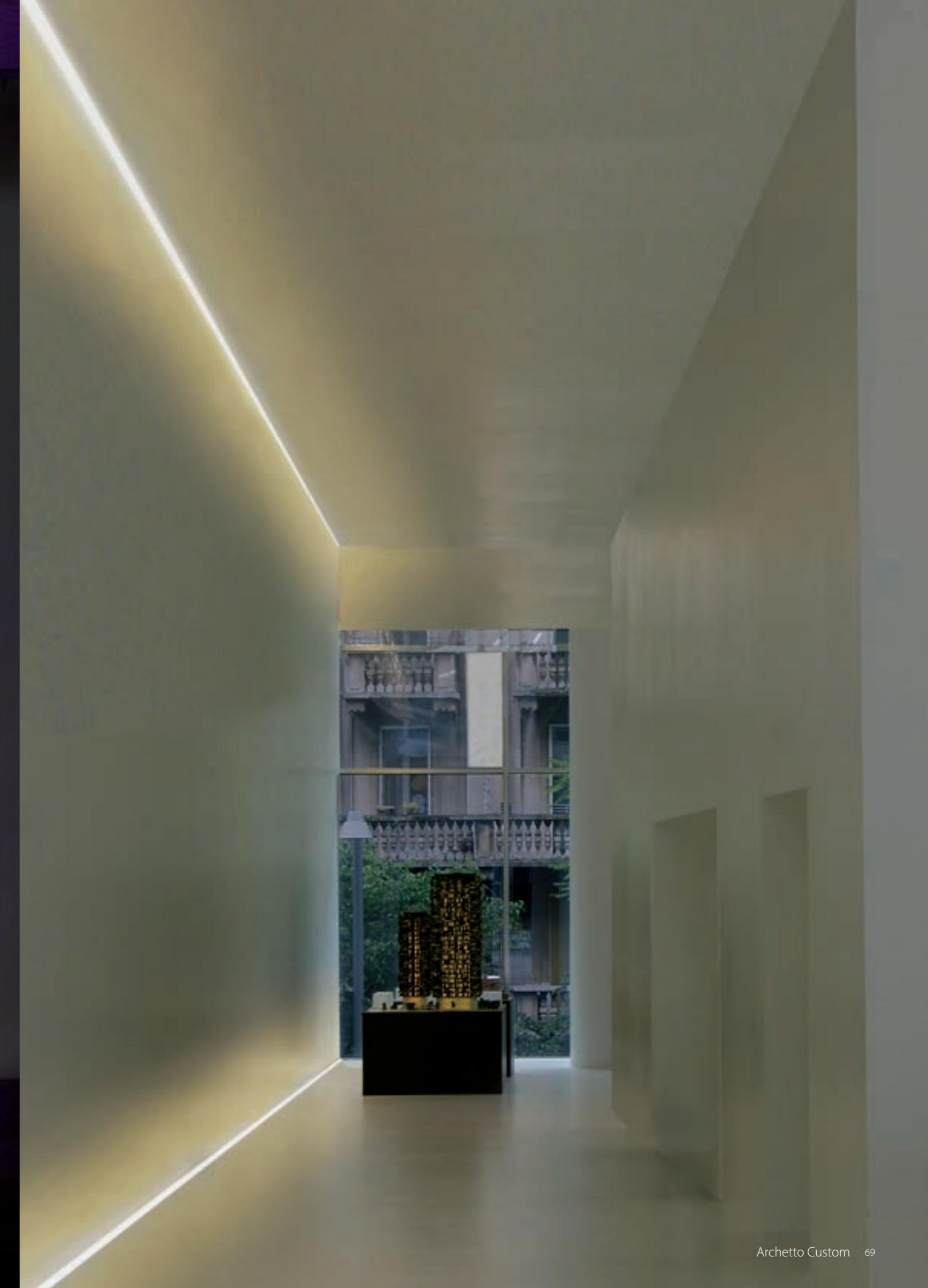
Controllers
Controller infrarosso RGB con telecomando/
Infrared controller RGB with remote control
Controller radiofrequenza per RGB con telecomando "touch"/
Radiofrequency controller for RGB with touch remote control
Dimmer radiofrequenza per bianco con telecomando/
Radiofrequency dimmer for white with remote control

MAX 140w
MAX 280w
MAX 190w



Altavia, Milan, Italy

68 Archetto Custom



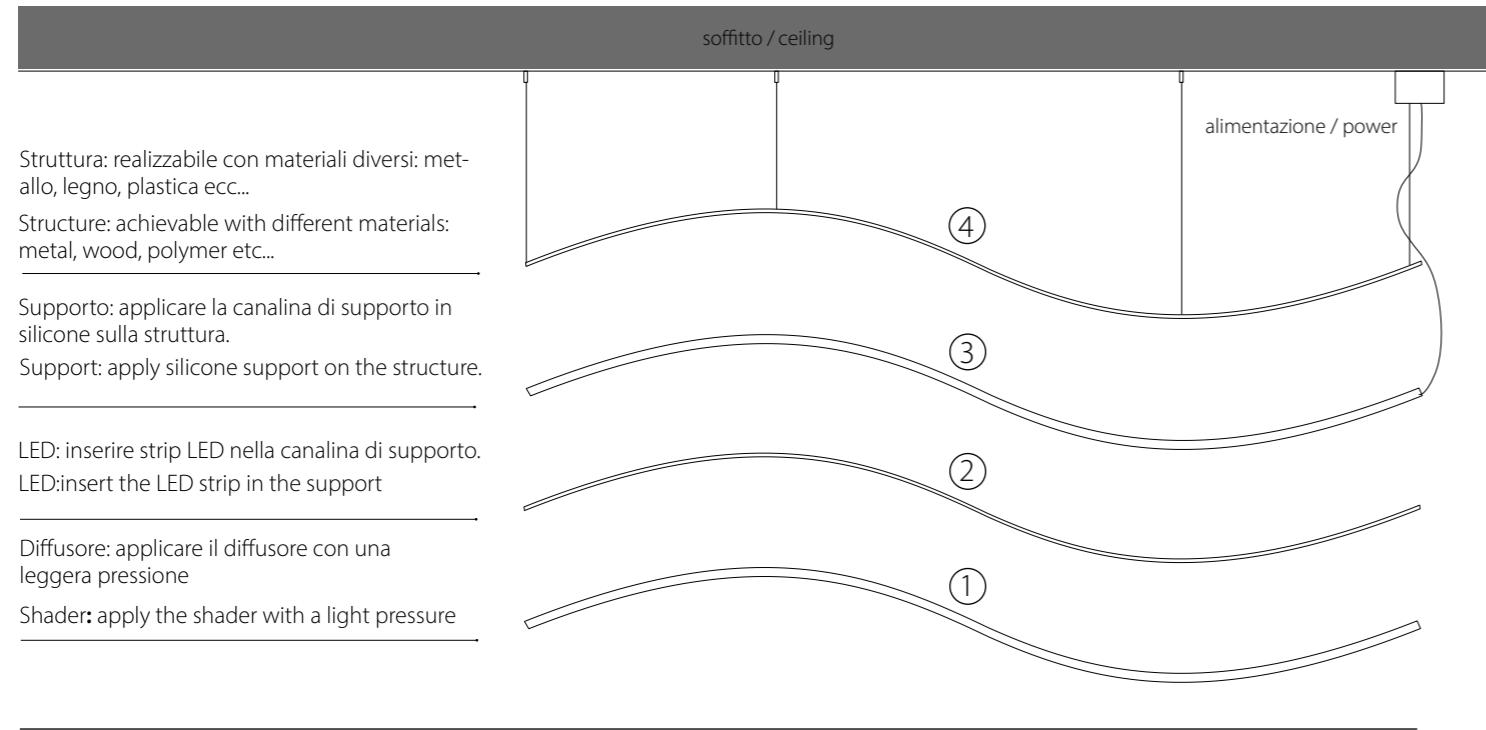
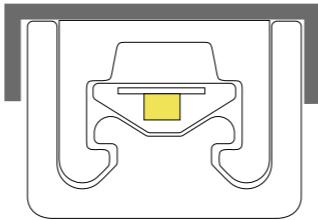
Archetto Custom 69

ESEMPI APPLICATIVI

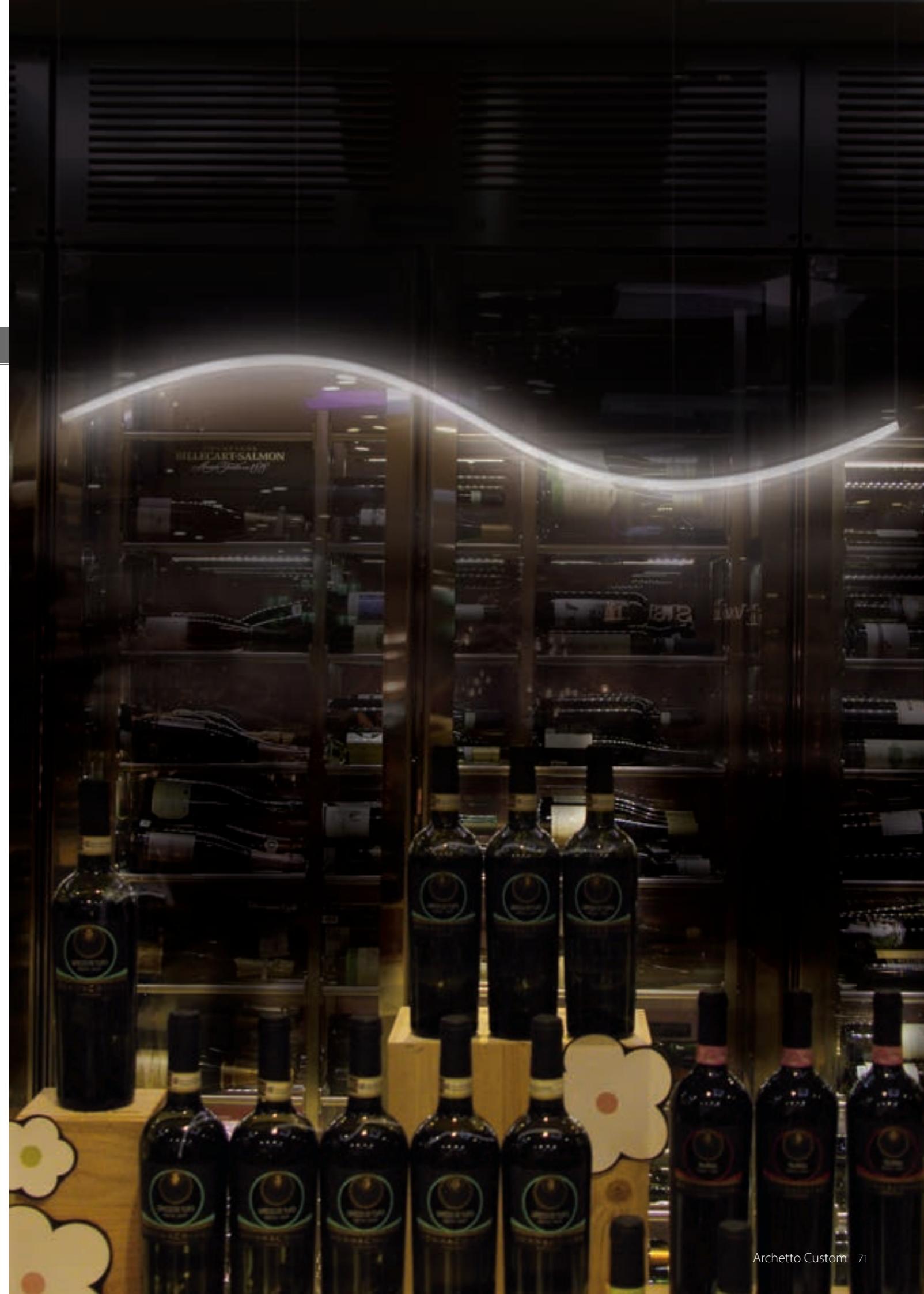
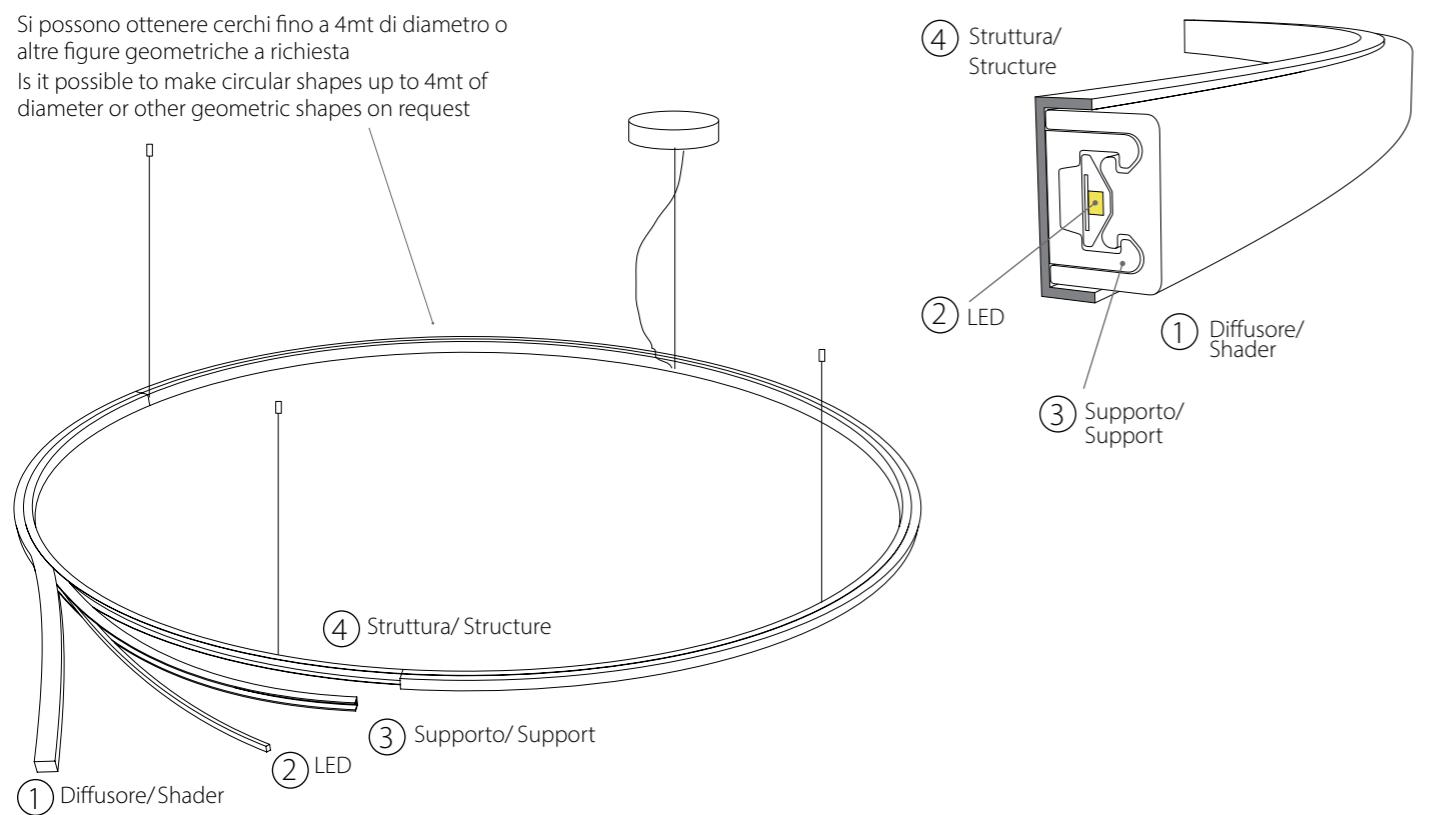
APPLICATIONS

Il profilo di Archetto Custom puo' essere liberamente applicato su supporti disegnati e progettati per inediti percorsi di luce.

The Archetto Custom profile can be applied freely on supports designed and engineered for unusual paths of light.



Si possono ottenere cerchi fino a 4mt di diametro o altre figure geometriche a richiesta
Is it possible to make circular shapes up to 4mt of diameter or other geometric shapes on request





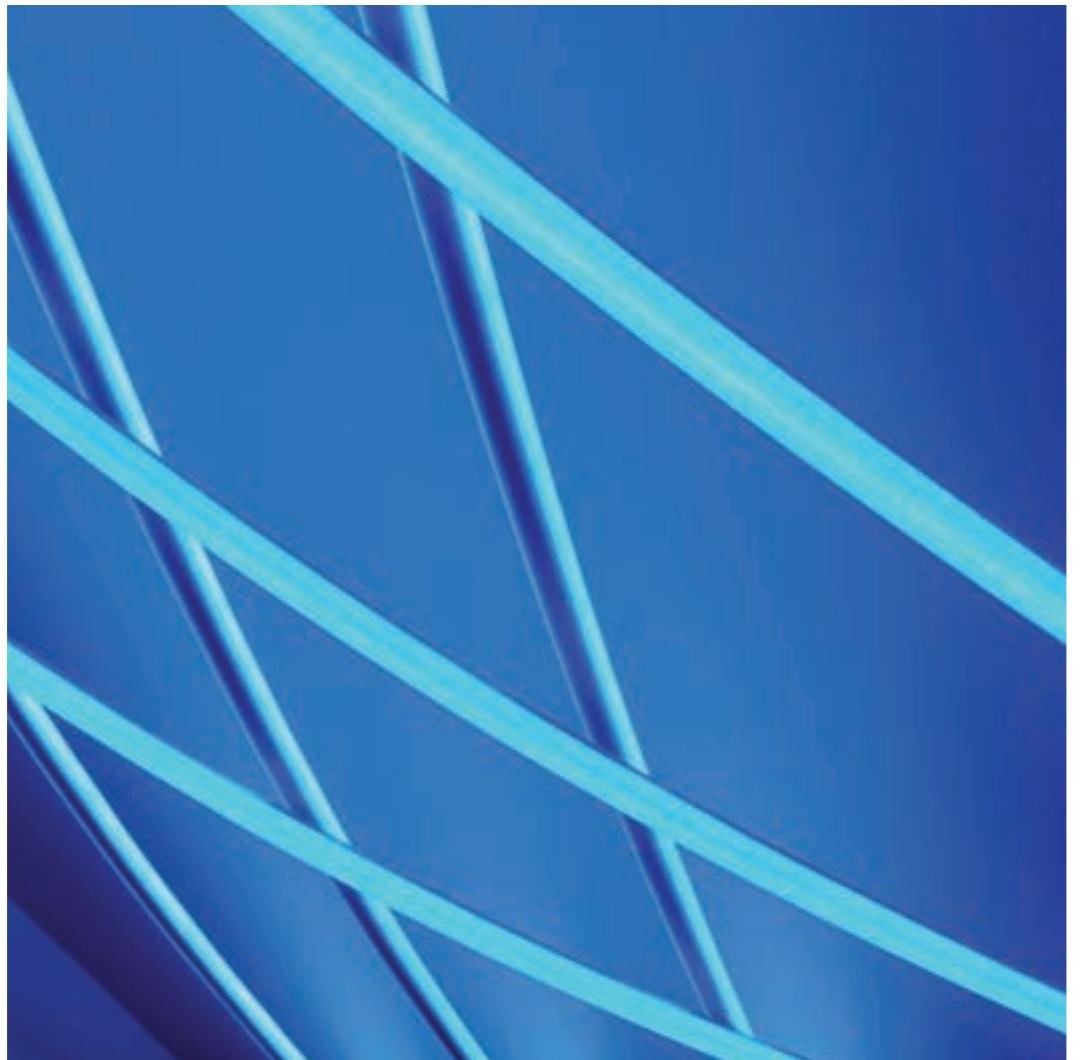
Office Building, Milan, Italy project by Albera-Monti architects



ARCHETTO FLEXIBLE

design Gianfranco Marabese 2012

INDOOR COLLECTION

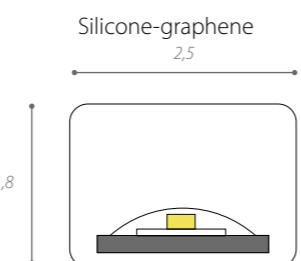
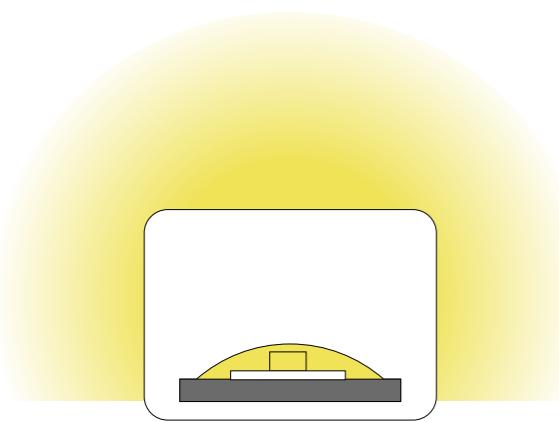


Archetto Flexible, disponibile in tre dimensioni, si caratterizza per la sua struttura luminosa che si flette e permette di creare archi e curve, a luce diretta e indiretta. La dimensione finale è variabile, dipendente dalla curva che si vuole imprimere. L'acciaio armonico 'coestruso' con il silicone, attraverso una tecnologia brevettata, non mantiene la memoria della forma impressa, tornando sempre nella posizione retta: per rinnovarsi nelle forme ogni volta che si desidera.

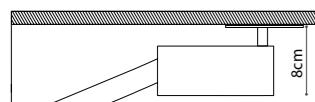
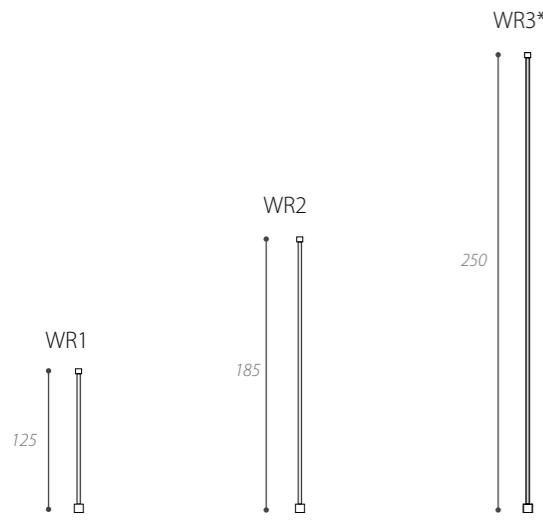
Archetto Flexible, available in 3 dimensions, it is characterized by its luminous structure that flexes and allows the creation of arcs and curves, with direct and indirect light. The final size is variable, depending on the curve to be impressed. The spring steel co-extruded with silicone through a patented technology, does not retain memory of the curve imprinted and always returns to its upright position, in order to renew the forms whenever you want.



Direzione Luminosa/
Light's direction



Silicone-graphene
Barra in acciaio
armonico e strip LED
incorporate/
Flexible steel bar
and LED strip
integrated/



WR3*/WS3*: solo per uso a parete in verticale e soffitto
WR3*/WS3*: only as vertical wall and ceiling use

Misure espresse in cm/Measurements in cm

WR1 3k white	34W-1185Lm	24V Alimentatore non incluso/ Driver needed not included
WR1 RGB	23W	24V Alimentatore non incluso/ Driver needed not included
WR2 3k white	50W-1800Lm	24V Alimentatore non incluso/ Driver needed not included
WR2 RGB	35W	24V Alimentatore non incluso/ Driver needed not included
WR3 3k white	70W-2470Lm	24V Alimentatore non incluso/ Driver needed not included
WR3 RGB	48W	24V Alimentatore non incluso/ Driver needed not included

LED 4000K su richiesta





Ariston Hotel, Milan, Italy



ARCHETTO SHAPED

design Gianfranco Marabese 2013
INDOOR & OUTDOOR COLLECTION



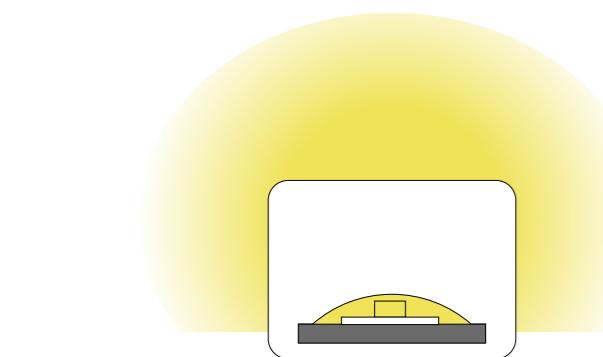
Archetto Shaped è una collezione che sviluppa una proposta articolata di lampade definite da forme geometriche classiche: icone che sottolineano il rigore minimale e la leggerezza del progetto. Il silicone 'luminoso' diventa protagonista di sculture leggere, impreziosite da strutture in metallo, pietra, cemento che intervengono, con rigore formale, a generare poetici oggetti di luce, per soluzioni indoor e outdoor.

Archetto Shaped is a collection with an articulated proposal of lamps defined by classic geometric shapes: icons that emphasize the minimal rigor and lightness of the project. The 'bright' silicone becomes the protagonist of light sculptures, embellished with metal, stone and concrete structures that intervene, with formal rigor, to generate poetic objects of light, for indoor and outdoor solutions.

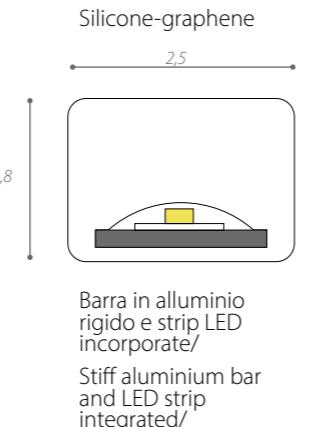


ARCHETTO SHAPED INDOOR SOLUTIONS

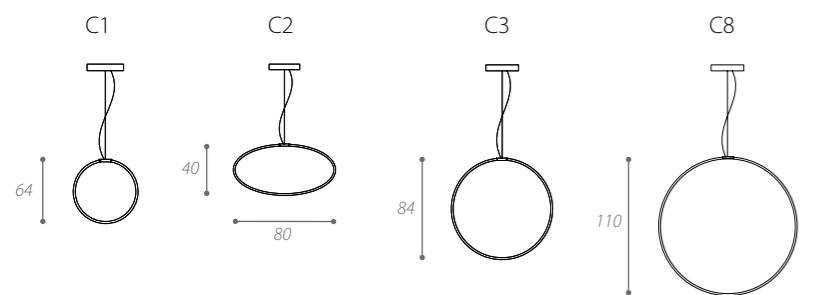
Struttura metallo bianco/ White metal structure



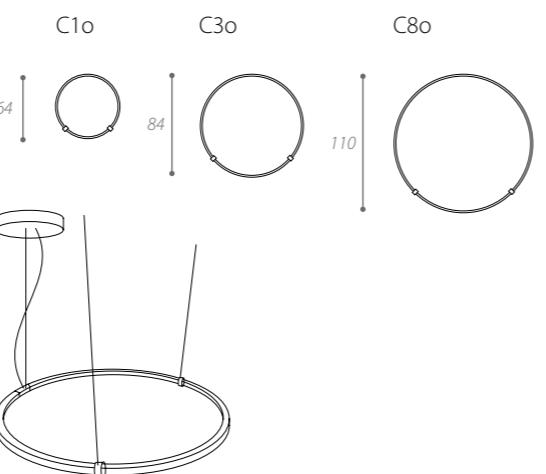
Direzione Luminosa/
Light's direction



Barra in alluminio
rigido e strip LED
incorporate/
Stiff aluminium bar
and LED strip
integrated/



Per applicazioni orizzontali/
For horizontal applications



LED 4000K su richiesta

Misure espresse in cm/Measurements in cm

C1 3k white/Dim. 50W-1800Lm	24v	Driver included/wireless dimmer
C1 RGB	35W	24v Driver + controller included
C2 3k white/Dim. 50W-1800Lm	24v	Driver included/wireless dimmer
C2 RGB	35W	24v Driver + controller included
C3 3k white/Dim. 70W-2470Lm	24v	Driver included/wireless dimmer
C3 RGB	48W	24v Driver + controller included
C8 3k white/Dim. 50W-1800Lm	24v	Driver included/wireless dimmer
C8 RGB	66,5W	24v Driver + controller included

C1o 3k white/Dim. 50W-1800Lm	24v	Driver included/wireless dimmer
C1o RGB	35W	24v Driver + controller included
C3o 3k white/Dim. 70W-2470Lm	24v	Driver included/wireless dimmer
C3o RGB	48W	24v Driver + controller included
C8o 3k white/Dim. 70W-2470Lm	24v	Driver included/wireless dimmer
C8o RGB	66,5W	24v Driver + controller included





Poltrona Frau Showroom, Paris, France

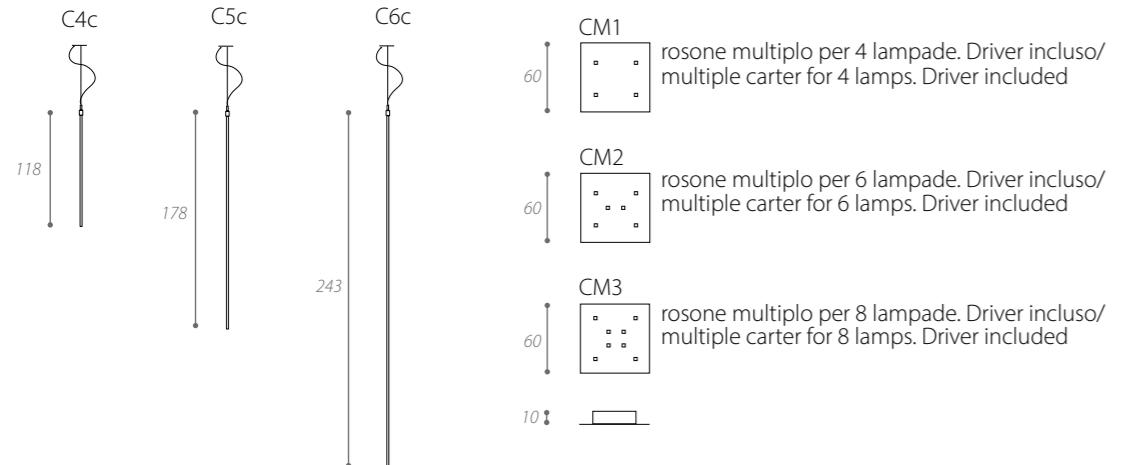
86 Archetto Shaped



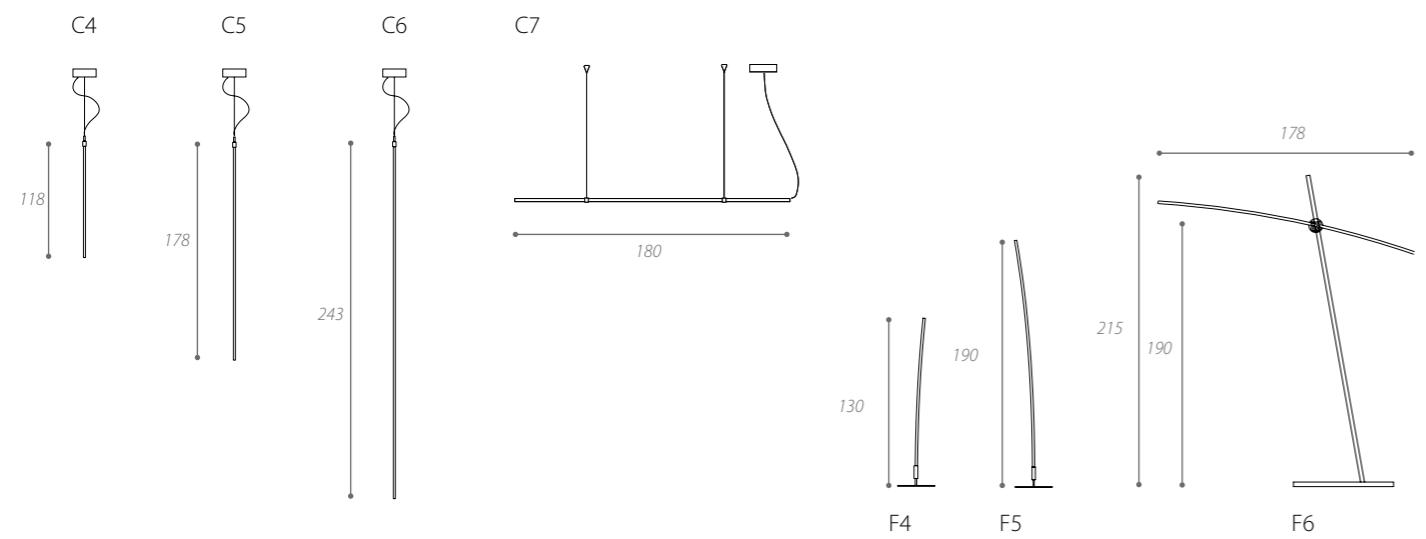
Archetto Shaped 87

ARCHETTO SHAPED INDOOR SOLUTIONS

Sospensioni componibili su rosone multiplo/
Modular suspension lamps on multiple carter



Struttura metallo bianco/ White metal structure



C4 3k white/Dim. 34W-1185Lm C4 RGB 23W	24v	Driver included/wireless dimmer
C5 3k white/Dim. 50W-1800Lm C5 RGB 35W	24v	Driver included/wireless dimmer
C6 3k white/Dim. 70W-2470Lm C6 RGB 48W	24v	Driver included/wireless dimmer
C7 3k white/Dim. 50W-1800Lm C7 RGB 35W	24v	Driver included/wireless dimmer

F4 3k white/Dim.34W-1185Lm F4 RGB 23W	24v	Driver on the wire/wireless dimm.
F5 3k white/Dim.50W-1800Lm F5 RGB 35W	24v	D. on the wire/Controller incl.
F6 3k white/Dim.50W-1800Lm F6 RGB 35W	24v	D. on the wire/wireless dimm.

Misure espresse in cm/Measurements in cm

CM1 white CM2 white CM3white CM1 RGB CM2 RGB CM3 RGB C4c RGB C4c 3k white C5c 3k white C5c RGB C6c 3k white C6c RGB	Multiple carter 4 pins Multiple carter 6 pins Multiple carter 8 pins Multiple carter 4 pins Multiple carter 6 pins Multiple carter 8 pins 23W 34W-1185Lm 50W-1800Lm 35W 70W-2470Lm 48W	Max 200W Max 300W Max 400W Max 200W Max 300W Max 400W 24v 24v 24v 24v 24v 24v	for C4c/C5c/C6c for C4c/C5c/C6c for C4c/C5c/C6c for C4c/C5c/C6c for C4c/C5c/C6c for C4c/C5c/C6c Driver needed not included Driver needed not included	Driver included on/off. Dimmer on demand Driver included on/off. Dimmer on demand Driver included on/off. Dimmer on demand Driver + controller included Driver + controller included Driver + controller included Driver included on/off. Dimmer on demand Driver included on/off. Dimmer on demand Driver included on/off. Dimmer on demand Driver + controller included Driver + controller included Driver + controller included
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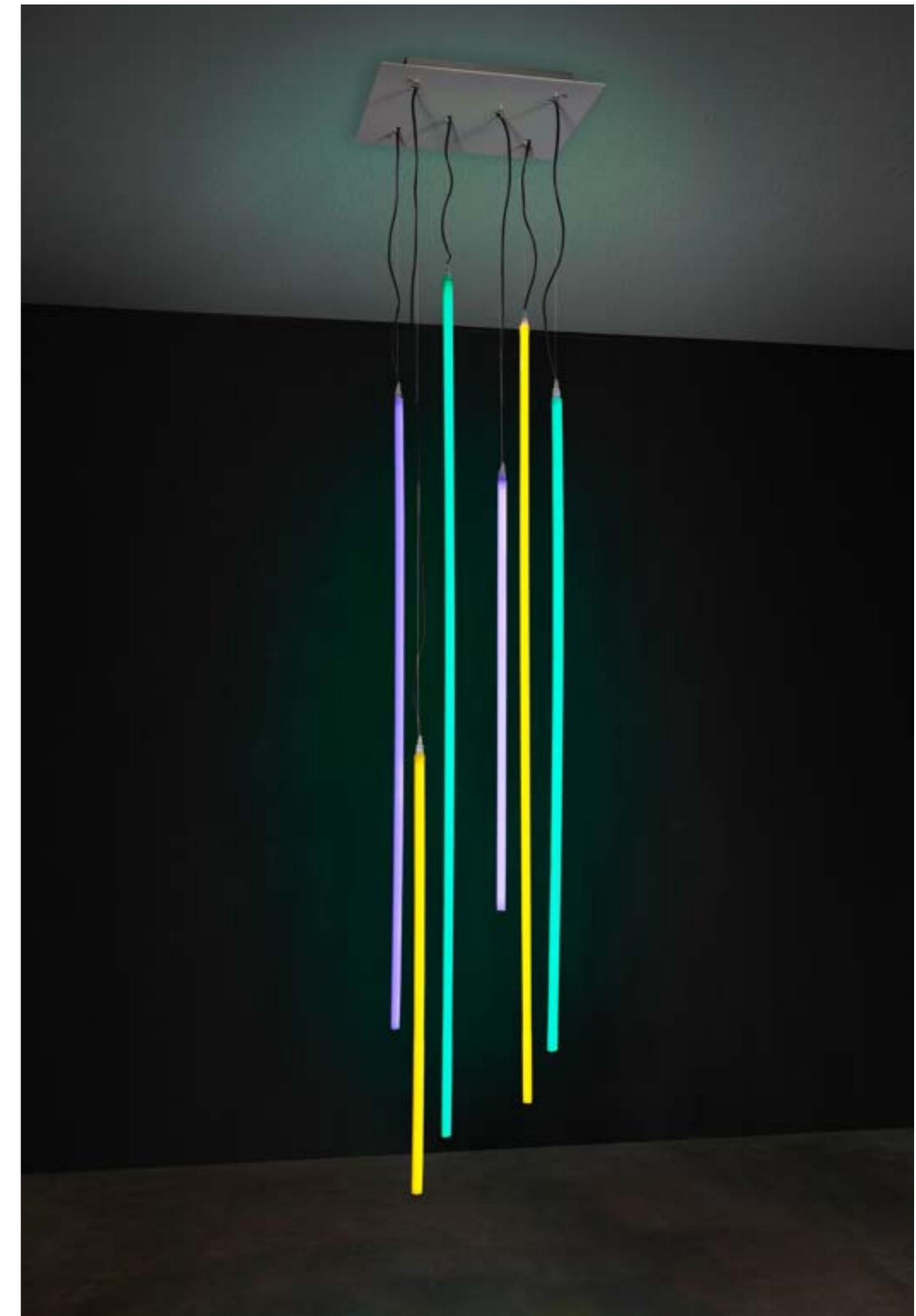
LED 4000K su richiesta



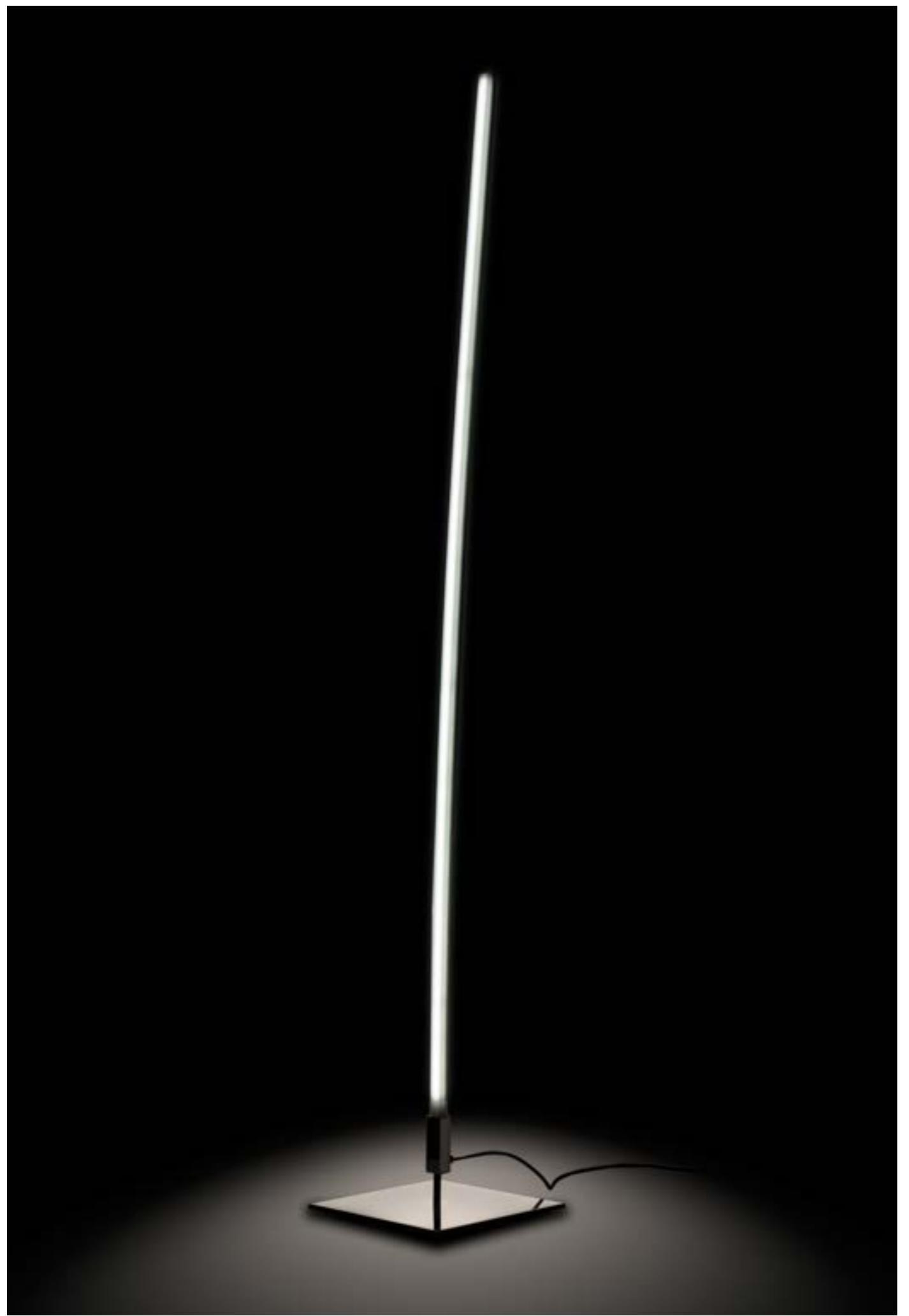


Marangoni design, Milan, Italy

90 Archetto Shaped



Archetto Shaped 91

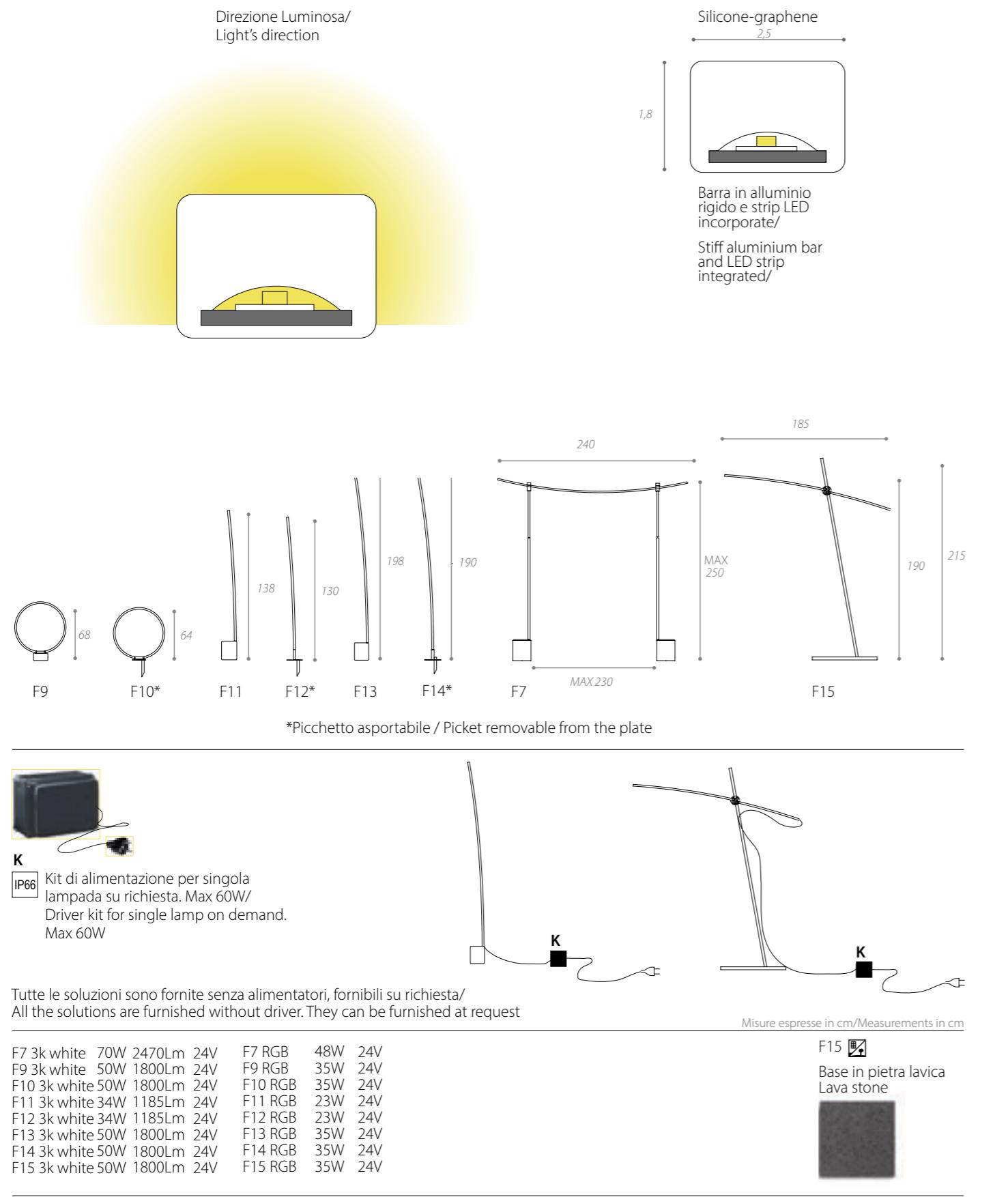


92 Archetto Shaped



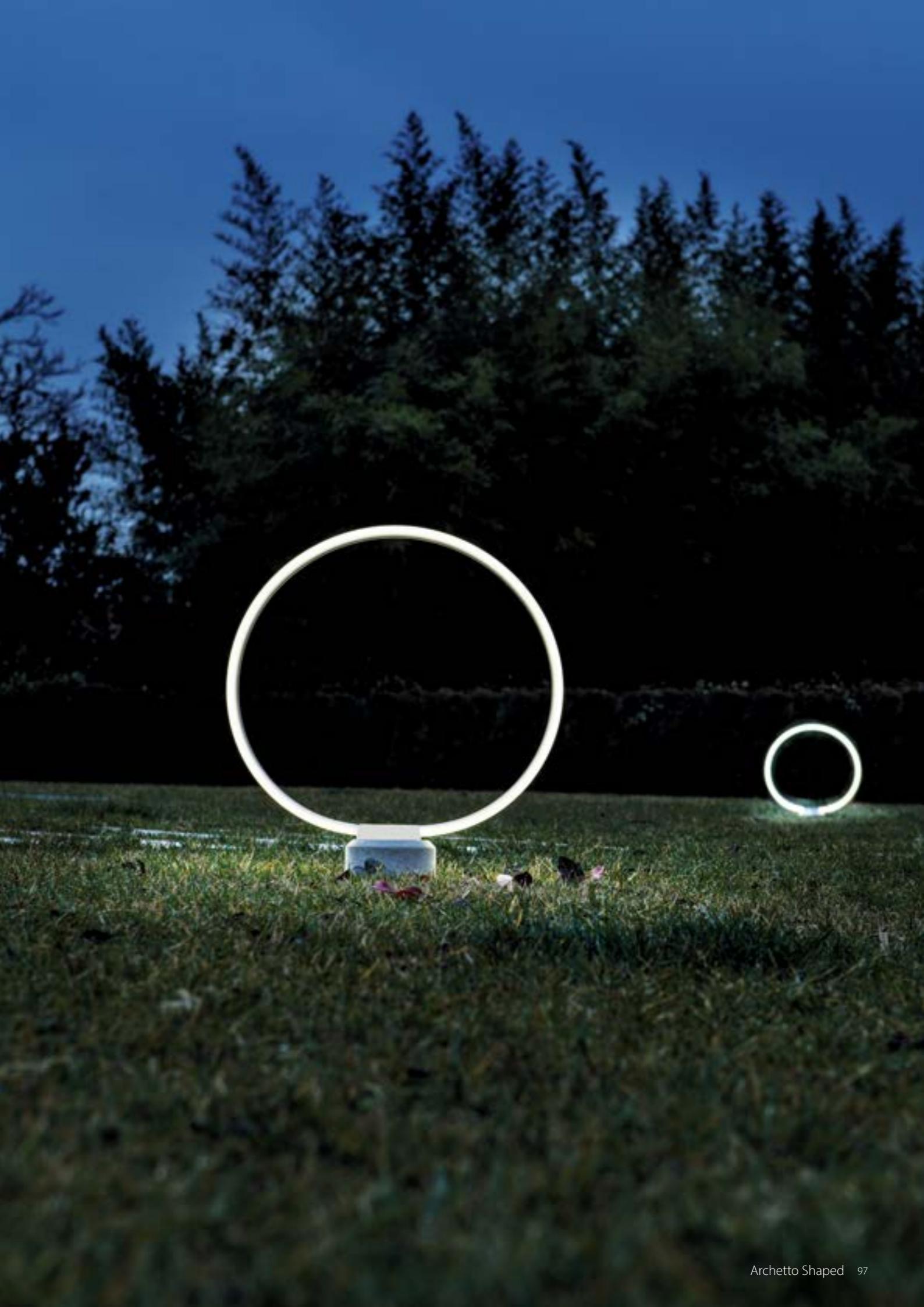
Archetto Shaped 93

ARCHETTO SHAPED OUTDOOR SOLUTIONS

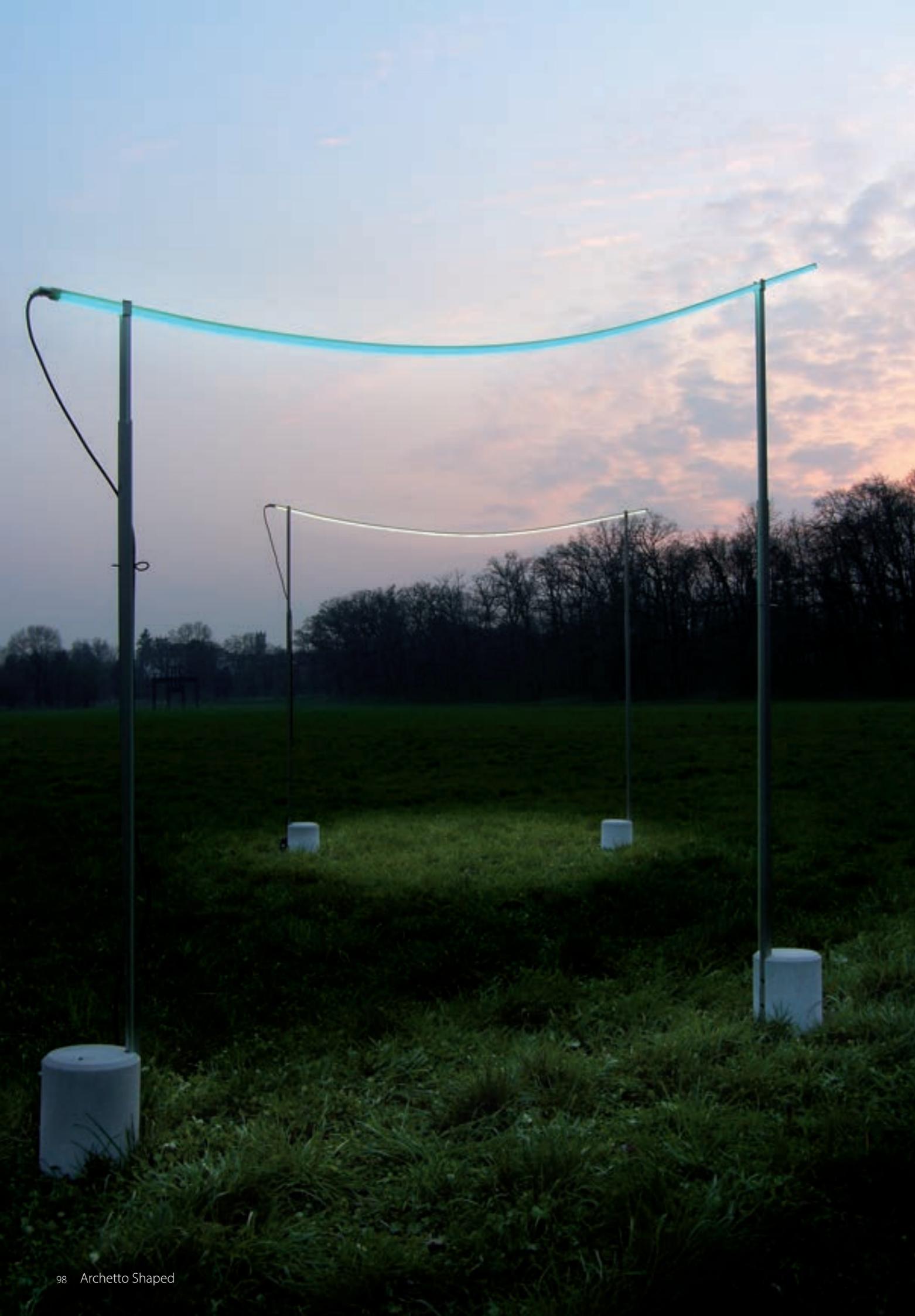




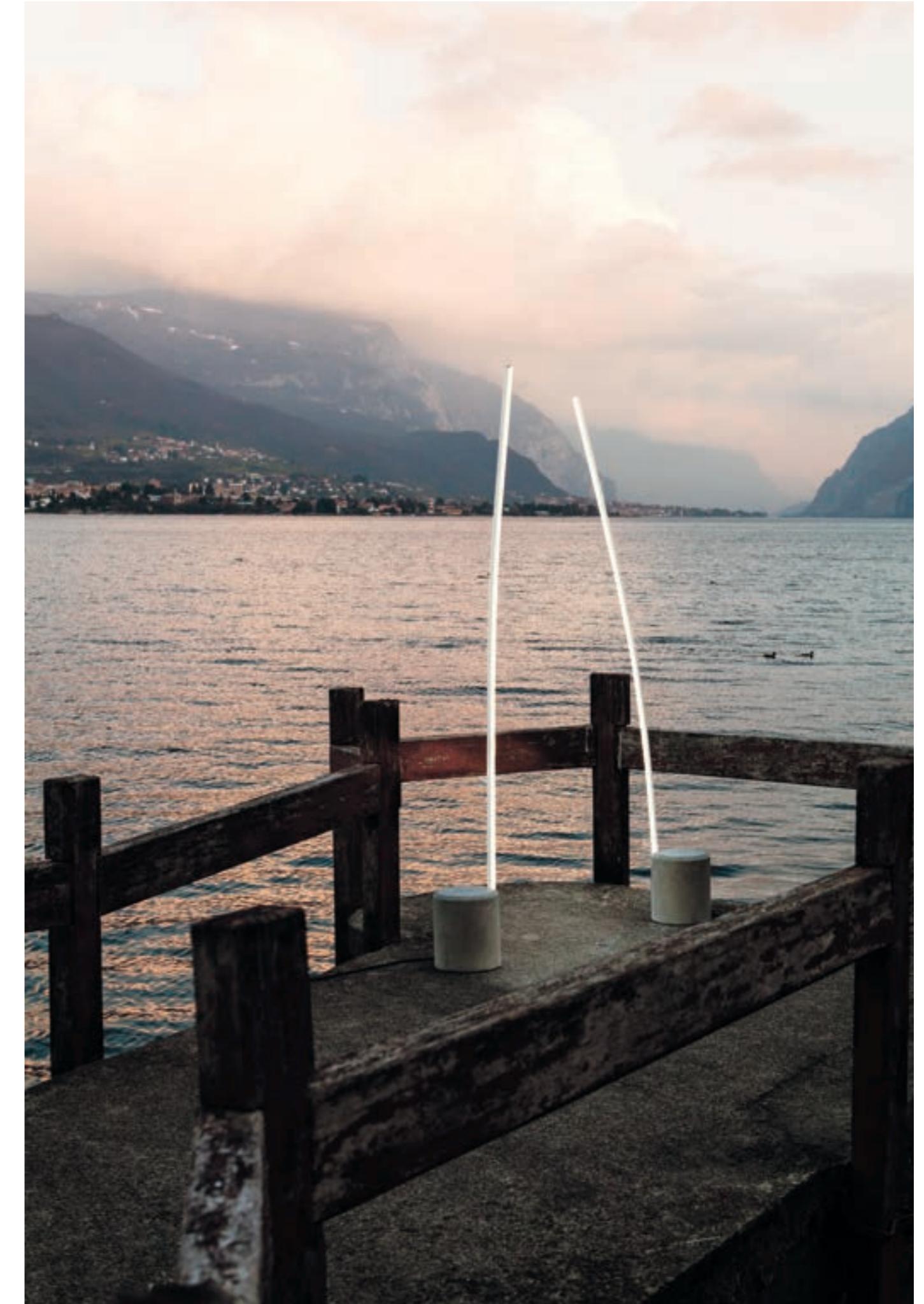
96 Archetto Shaped



97 Archetto Shaped



98 Archetto Shaped



99 Archetto Shaped

FIL ROUGE® SYSTEM

design Gianfranco Marabese 2022
INDOOR COLLECTION



Fil Rouge nasce dal desiderio di Antonangeli di offrire soluzioni innovative di luce attraverso la ricerca costante di tecnologie, materiali, applicazioni, che consentano di realizzare prodotti originali e nello stesso tempo rispondano ad esigenze di utilizzo differenziate, di facile applicazione.

Diciotto rocchetti di filo di rame tessuti con fili in tecnopolimero, creano un nastro sottilissimo alto 1 mm e largo 18 mm. Al centro, tre 'piste' ottenute con i fili di rame, conducono energia elettrica a bassa tensione, per ospitare e collegare una serie di apparecchi di piccola dimensione, che sembrano "galleggiare" nello spazio, grazie all'assenza di volume del nastro. Fil Rouge attraversa lo spazio in modo quasi invisibile, nella direzione desiderata, conducendo l'energia ad alimentare i corpi illuminanti, applicabili su misura: liberamente, in modo semplice e veloce.

Il nastro, da utilizzare per ogni applicazione, viene avvolto in una spirale, occupando uno spazio ridottissimo, per poi essere svolto e messo in tensione tra parete e parete, tra parete e soffitto o tra terra e soffitto.

Fil Rouge was born from Antonangeli's desire to offer innovative lighting solutions through the constant research of technologies, materials, applications that allow the creation of original products, which at the same time respond to the needs of differentiated use, easy to apply.

Eighteen spools of copper wire woven with technopolymer wires create a very thin ribbon 1 mm high and 18 mm wide. In the center, three "tracks" obtained with copper wires, conduct low voltage electricity, to house and connect a series of small devices, which seem to support themselves in thin air, thanks to the lack of volume of the tape. Fil Rouge crosses the space almost invisibly, in the desired direction, conducting the energy needed to power the lighting bodies, which can be applied to measure, quickly and easily.

The tape, to be used for each application, is wound in a spiral, occupying a very small space, to then be unwound and tensioned between wall and wall, between wall and ceiling or ground and ceiling.

"Mi piace pensare di poter tendere un nastro nello spazio, un nastro leggero, quasi impercettibile agli occhi, che tuttavia sia capace di condurre l'energia utile ad alimentare piccoli corpi illuminanti. Così è nato Fil Rouge..."

"I like to think I can stretch a ribbon in space, a light ribbon, almost imperceptible to the eye, that can conduct low voltage energy to power lighting elements with very small volumes. Fil Rouge was born in this way..."

Gianfranco Marabese, 2022



"La bellezza del cosmo è data non solo dalla unità nella varietà, ma anche dalla varietà nell'unità."

"The beauty of the cosmos comes not only from unity in variety, but also from variety in unity."

Umberto Eco, Il nome della rosa/The name of the rose.



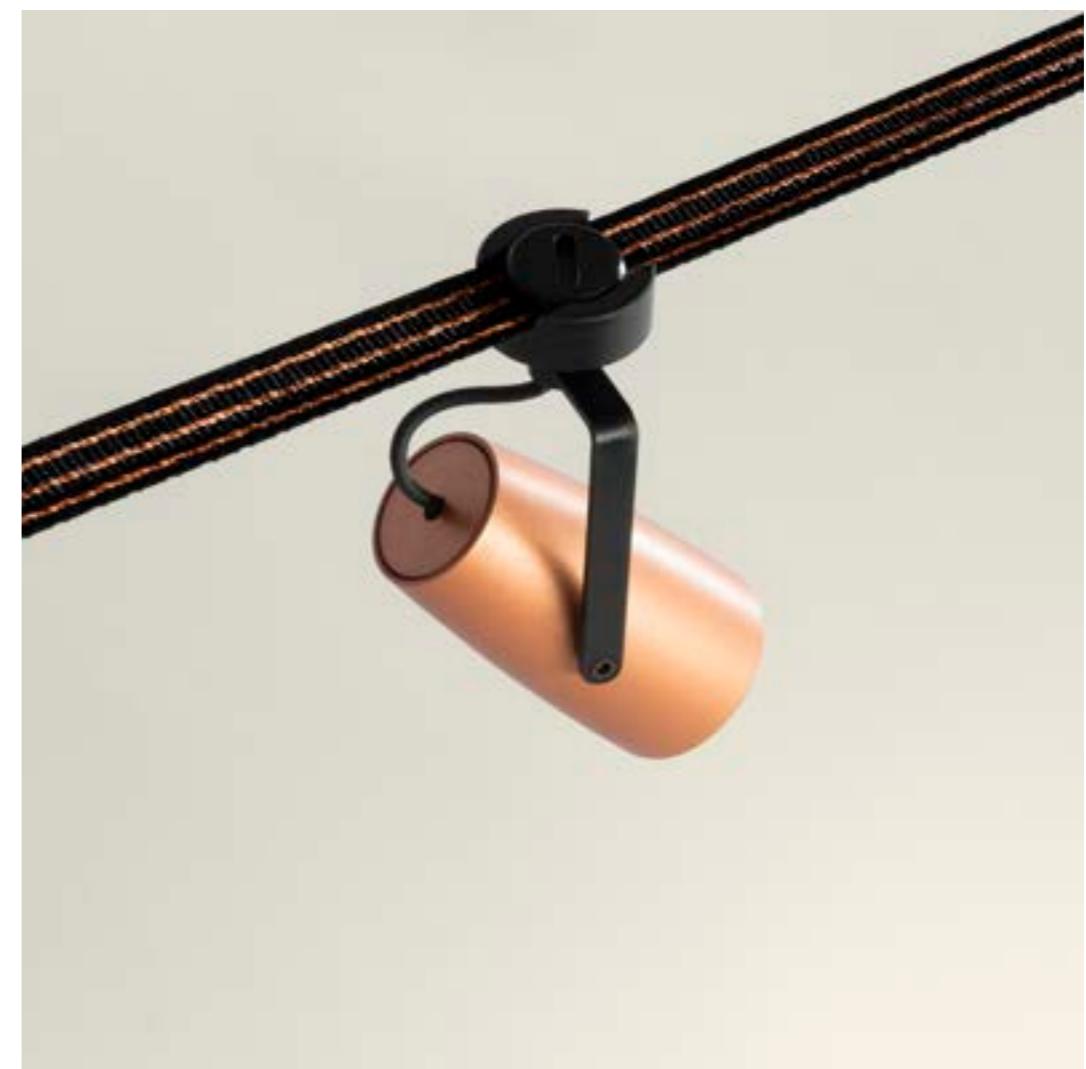
In queste pagine sono presentate le tipologie di corpi illuminanti, soluzioni minimali applicabili al nastro conduttore. Cone, Sphere, Spot, Bar sono realizzati in alluminio anodizzato nero o rame; Darklight è disponibile in finitura nera. Glass è realizzato in vetro.

These pages show the types of minimal lighting bodies applicable to the conducting tape. Cone, Sphere, Spot, Bar are made of black or copper anodized; Darklight is available in black finiture. Glass is realized in glass.













116 Fil Rouge



Fil Rouge 117



118 Fil Rouge



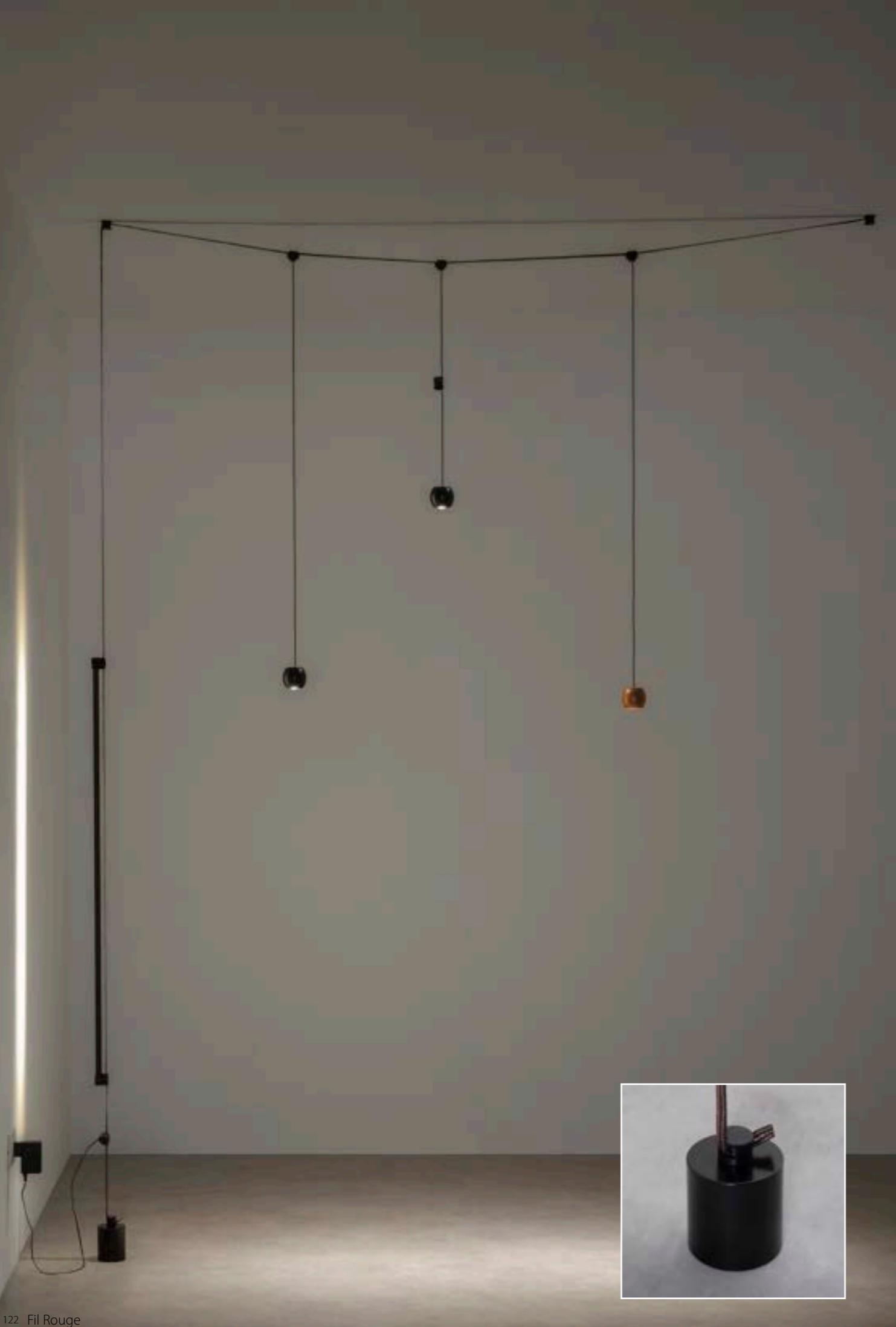
Fil Rouge 119



120 Fil Rouge



Fil Rouge 121



122 Fil Rouge



Fil Rouge 123







Backstage shooting Fil Rouge, 2022, May

GAMMA COMPONENTI

COMPONENT'S RANGE

Materiale: alluminio tornito da barra e anodizzato.

Alimentazione: 24V

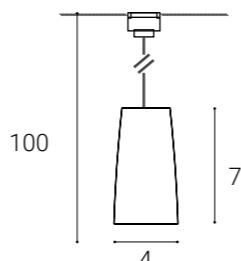
Material: machined from bar and anodized aluminum.

Alimentation: 24V

Misure espresse in cm/Measurements in cm

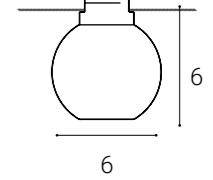
Proiettore a sospensione con filo h.100 con rochetto avvolgibile in dotazione/
Suspended projector with h.100 wire roll-up reel supplied

Cod. FILC01PNES	Nero/Black
Cod. FILC01PNEM	Nero/Black
Cod. FILC01PNEL	Nero/Black
Cod. FILC01PRAS	Rame/Copper
Cod. FILC01PRAM	Rame/Copper
Cod. FILC01PRAL	Rame/Copper



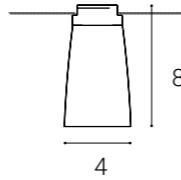
Sfera ad attacco diretto su nastro/
Direct attachment sphere on tape

Cod. FILC02SNES	Nero/Black
Cod. FILC02SNEM	Nero/Black
Cod. FILC02SNEL	Nero/Black
Cod. FILC02SRAS	Rame/Copper
Cod. FILC02SRAM	Rame/Copper
Cod. FILC02SRAL	Rame/Copper



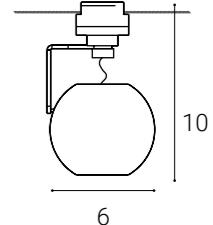
Proiettore ad attacco diretto su nastro/
Direct attachment projector on tape

Cod. FILC02PNES	Nero/Black
Cod. FILC02PNEM	Nero/Black
Cod. FILC02PNEL	Nero/Black
Cod. FILC02PRAS	Rame/Copper
Cod. FILC02PRAM	Rame/Copper
Cod. FILC02PRAL	Rame/Copper



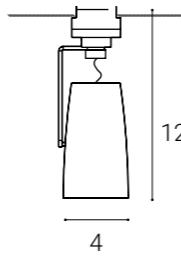
Sfera orientabile/
Directional sphere

Cod. FILC03SNES	Nero/Black
Cod. FILC03SNEM	Nero/Black
Cod. FILC03SNEL	Nero/Black
Cod. FILC03SRAS	Rame/Copper
Cod. FILC03SRAM	Rame/Copper
Cod. FILC03SRAL	Rame/Copper



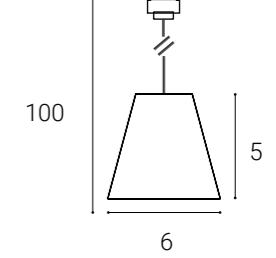
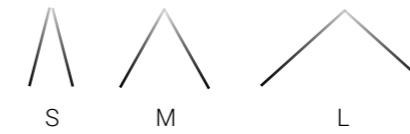
Proiettore orientabile/
Directional projector

Cod. FILC03PNES	Nero/Black
Cod. FILC03PNEM	Nero/Black
Cod. FILC03PNEL	Nero/Black
Cod. FILC03PRAS	Rame/Copper
Cod. FILC03PRAM	Rame/Copper
Cod. FILC03PRAL	Rame/Copper



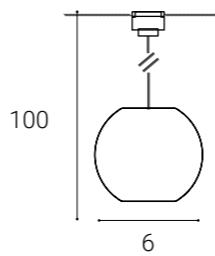
Cono a sospensione con filo h.100
rochetto avvolgibile in dotazione/
Suspended cone with h100 wire
roll-up reel supplied

Cod. FILC01CNES	Nero/Black
Cod. FILC01CNEM	Nero/Black
Cod. FILC01CNEL	Nero/Black
Cod. FILC01CRAS	Rame/Copper
Cod. FILC01CRAM	Rame/Copper
Cod. FILC01CRAL	Rame/Copper



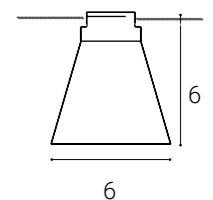
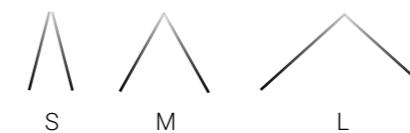
Sfera a sospensione con filo h.100
rochetto avvolgibile in dotazione/
Suspended sphere with h.100 wire
roll-up reel supplied

Cod. FILC01SNES	Nero/Black
Cod. FILC01SNEM	Nero/Black
Cod. FILC01SNEL	Nero/Black
Cod. FILC01SRAS	Rame/Copper
Cod. FILC01SRAM	Rame/Copper
Cod. FILC01SRAL	Rame/Copper



Cono ad attacco diretto su nastro/
Direct attachment cone on tape

Cod. FILC02CNES	Nero/Black
Cod. FILC02CNEM	Nero/Black
Cod. FILC02CNEL	Nero/Black
Cod. FILC02CRAS	Rame/Copper
Cod. FILC02CRAM	Rame/Copper
Cod. FILC02CRAL	Rame/Copper



GAMMA COMPONENTI

COMPONENT'S RANGE

GLASS: diffusore in vetro trasparente
GLASS: transparent glass diffuser

Cod. FILC02SGTR

Barra sospensione con filo h.100
rocchetto avvolgibile in dotazione/
Suspended bar with h.100 wire
roll-up reel supplied

Cod. FILC01BNE Nero/Black
Cod. FILC01BRA Rame/Copper

Cod. FILC01B2NE Nero/Black
Cod. FILC01B2RA Rame/Copper

Barra attacco diretto su nastro/
Direct attachment bar on tape

Cod. FILC02BNE Nero/Black
Cod. FILC02BRA Rame/Copper

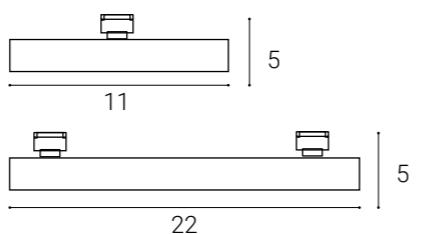
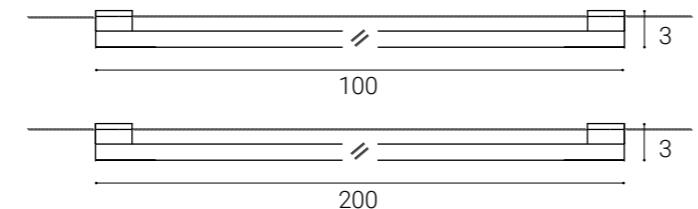
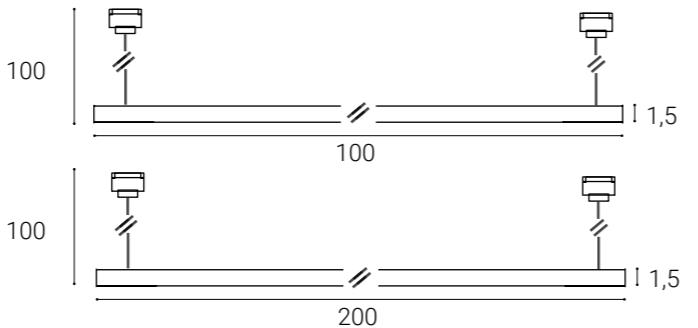
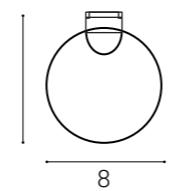
Cod. FILC02B2NE Nero/Black
Cod. FILC02B2RA Rame/Copper

Darklight su nastro/Darklight on tape

Cod. FILC02BD01 Nero/Black 6W 452 lm 3000K

Cod. FILC02BD02 Nero/Black 12W 1065 lm 3000K

Misure espresse in cm/Measurements in cm



Nastro nero e rame/Black and copper tape

Cod.

FILN01	L. 500
FILN02	L. 1000
FILN03	L. 1500
FILN04	L. 2000



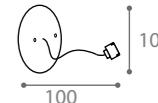
Coppia di tiranti colore nero nastro escluso/Black tie rods tape excluded

Cod. FILT01



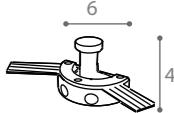
Piastra e cavo colore nero per alimentazione remota/Black plate and cable for power supply

Cod. FILK03



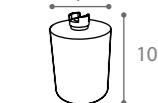
Deviatore parete-soffitto per cambio direzione/ Diverter wall-ceiling change direction

Cod. FILK01



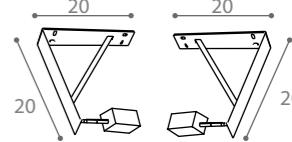
Contrappeso tensionale colore nero/ Black tension counterweight

Cod. FILF01



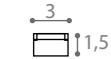
Coppia di staffe nere con tirante / black bracket and tie rods

Cod. FILS01



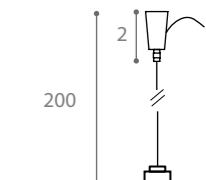
Bloccaggio nastro parete-soffitto colore nero/ Black tape lock

Cod. FILK04



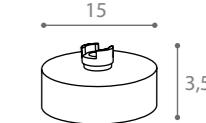
Cavo di sostegno/ Support cable

Cod. FILK02



Carter "GLASS"
Metallo nero/Black metal

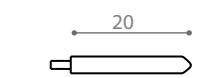
Cod. FILDW03 24V 35W



Sostegno per "GLASS" a parete/ "GLASS" wall support

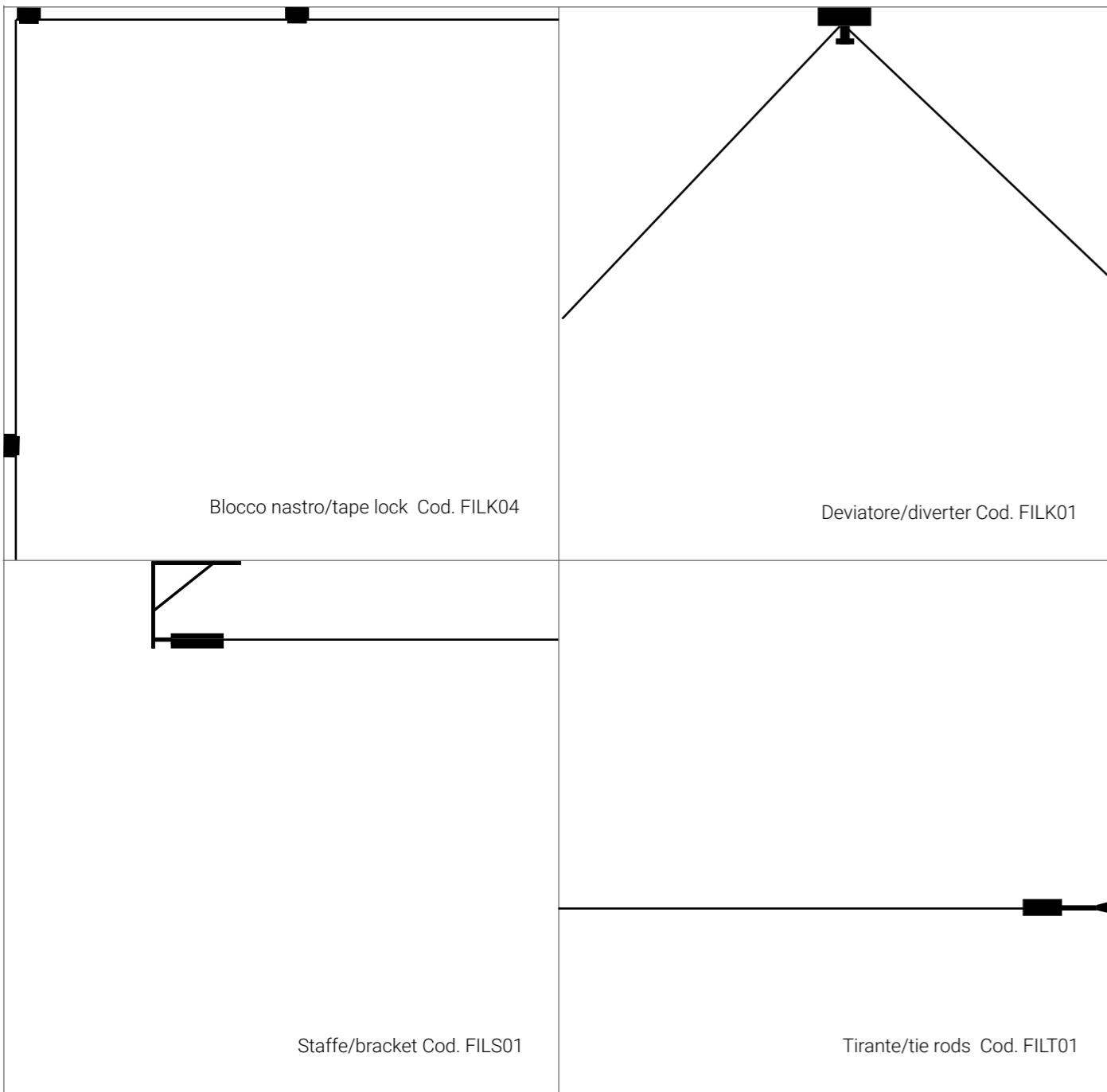
Legno/Wood

Cod. FILK05



APPlicativi GAMMA COMPONENTI

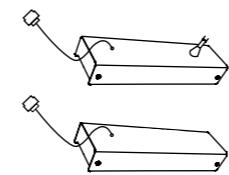
COMPONENT'S RANGE APPLICATION



GAMMA COMPONENTI ALIMENTATORI

COMPONENT'S RANGE

Alimentatori con box in metallo nero per soffitto/parete
Metal black ceiling/wall power supplies with case

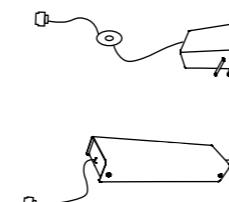


50W	Cod. FILDW01	on/off	28x8x6	24V
100W	Cod. FILDW02	on/off	28x8x6	24V
50W	Cod. FILDW01D	Dim	28x8x6	24V
100W	Cod. FILDW02D	Dim	28x8x6	24V
50W	Cod. FILDW01B	Dim	28x8x6	24V Dimmer 1/10
100W	Cod. FILDW02B	Dim	28x8x6	24V Dimmer 1/10

Misure espresse in cm/Measurements in cm

Alimentatori con box in metallo nero per soluzioni con spina

Plug solutions power supplies

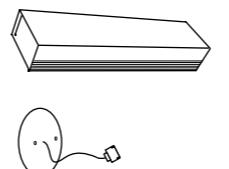


60W	Cod. FILDF01	Dim	7,5x3x6,5	24V	on/off
100W	Cod. FILDF02	Dim	28x13x6	24V	Dimmer radio incluso/Dimmer radio included

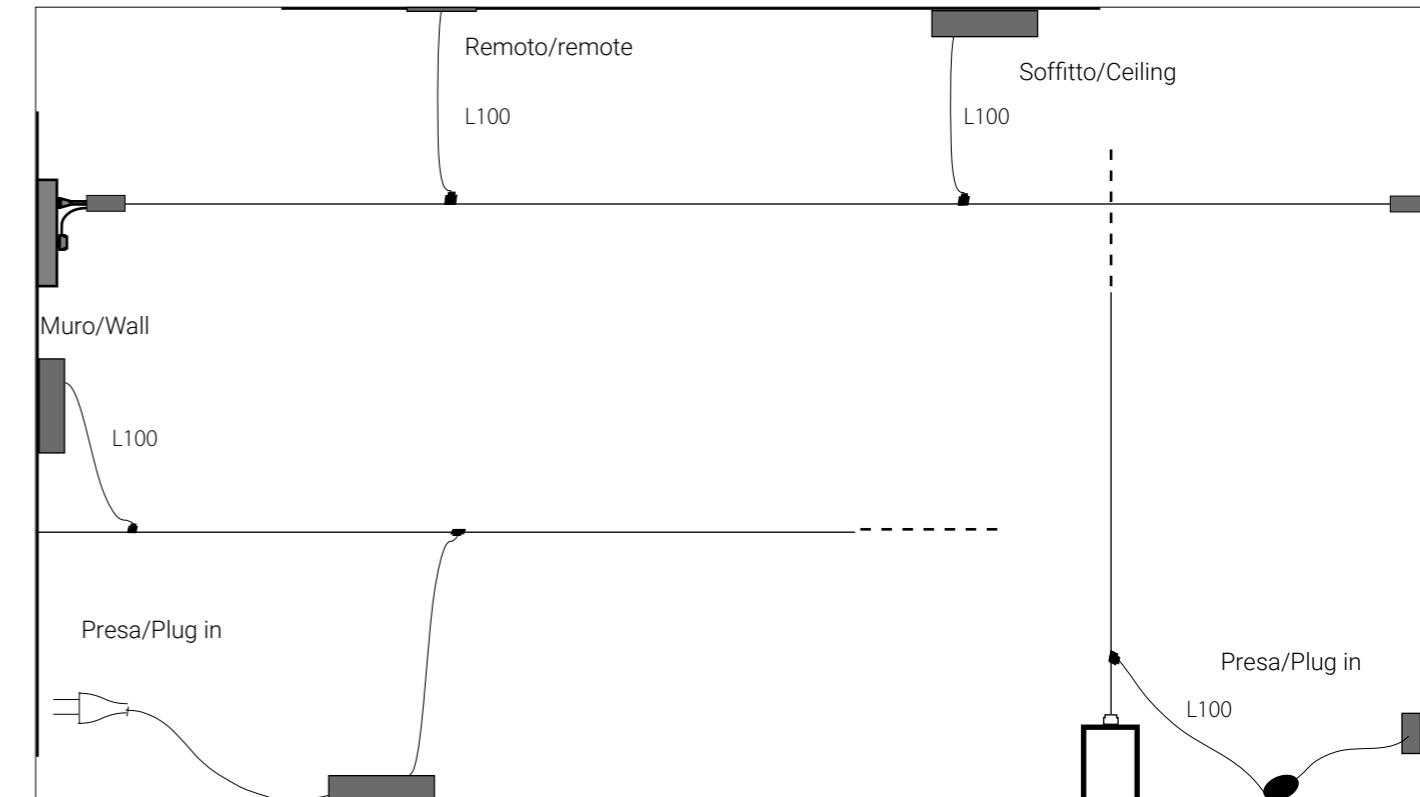
* Controller bluetooth a richiesta/Bluetooth's controller on demand

Alimentatori remoti con piastra e cavo per alimentazione remota

Remote power supplies with plate



50W	Cod. FILDR01	on/off	14x6,5x3,5	24V
100W	Cod. FILDR02	on/off	14x6,5x3,5	24V
50W	Cod. FILDR01D	Dim.	18x6,5x3	24V
100W	Cod. FILDR02D	Dim.	20x6,5x3,5	24V
50W	Cod. FILDR01B	Dim.	18x6,5x3	24V 1/10
100W	Cod. FILDR02B	Dim.	20x6,5x3,5	24V 1/10

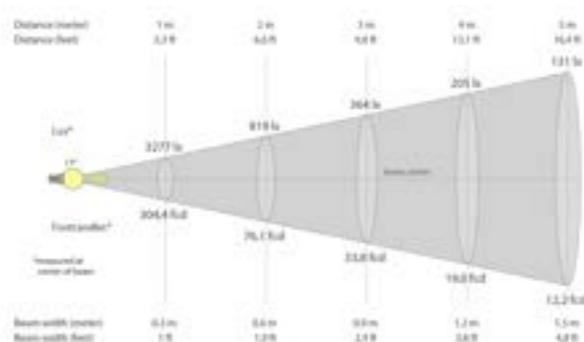
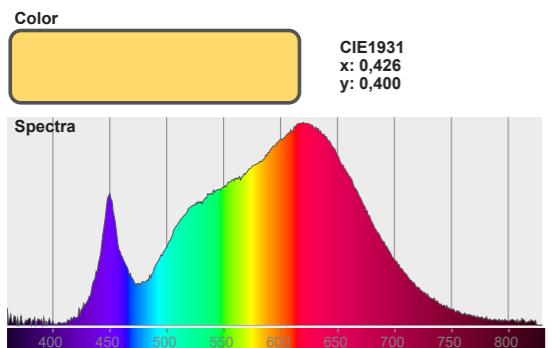
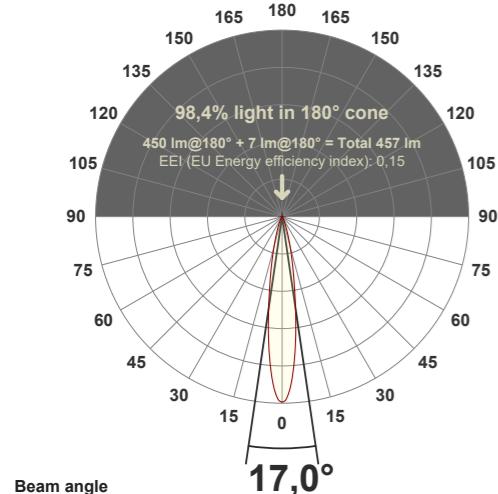
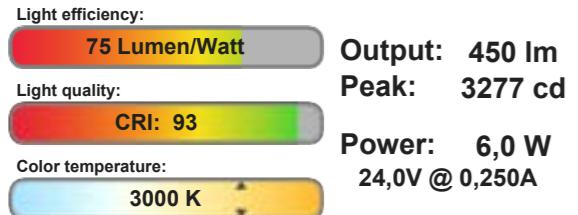


CURVE FOTOMETRICHE

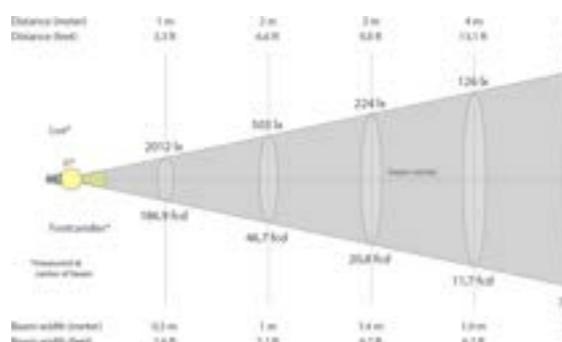
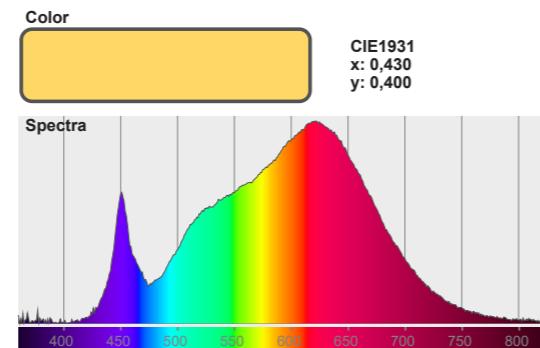
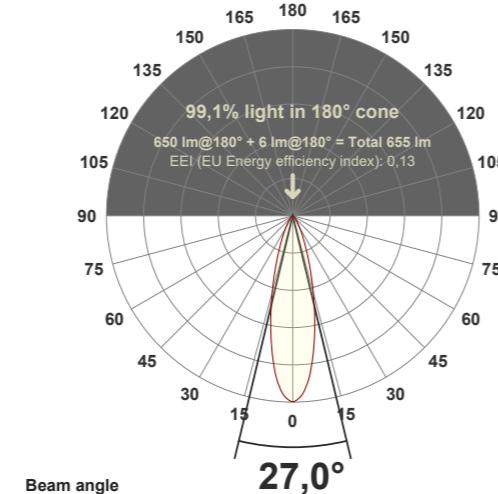
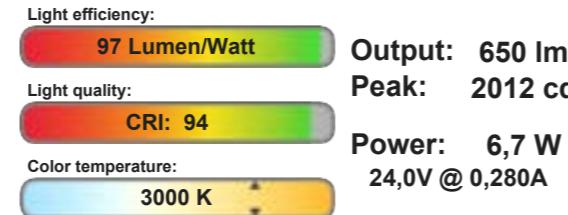
PHOTOMETRIC CURVE

I dati tecnici riportati potrebbero essere soggetti a cambiamenti a scopo di migliorie/
The technical data provided may be subject to changes for improvement purposes

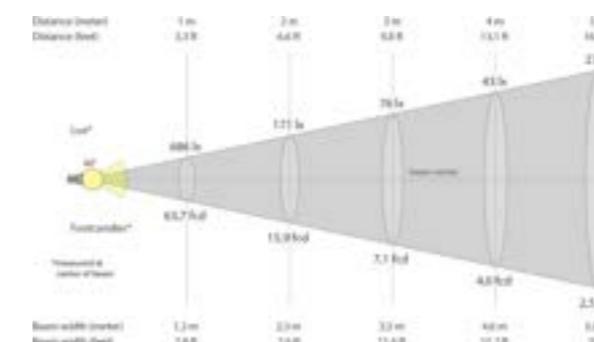
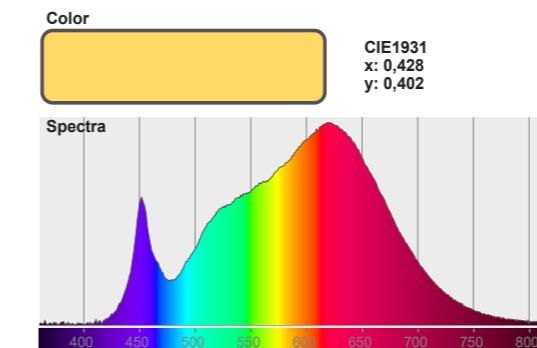
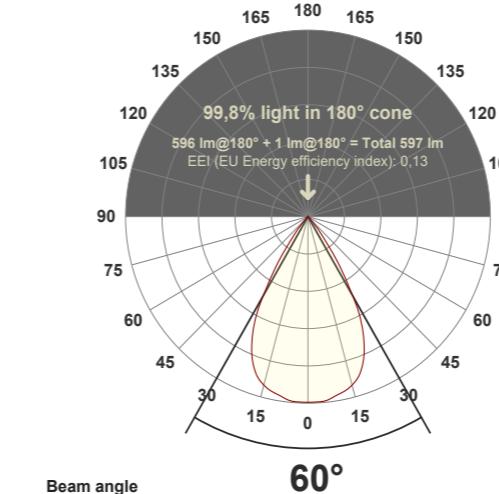
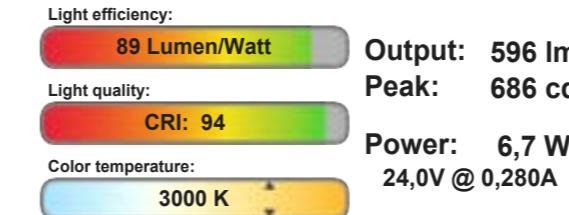
SMALL



MEDIUM



LARGE



FIL ROUGE UNIQUE

design Gianfranco Marabese 2023
INDOOR COLLECTION



I corpi illuminanti Fil Rouge, nelle versioni Spot, Cone, Sphere e Glass possono vivere autonomamente, applicati singolarmente, senza l'utilizzo del nastro conduttore. Si ottengono così strumenti luminosi essenziali, eleganti, minimali, utilizzabili in molteplici soluzioni applicative, sia autonome che in aggregato.

Fil Rouge light fixtures, in Spot, Cone, Sphere and Glass versions, can live autonomously, applied individually, without the use of conductor tape. This results in essential, elegant, minimalist lighting tools that can be used in a variety of application solutions, either stand-alone or in aggregate.



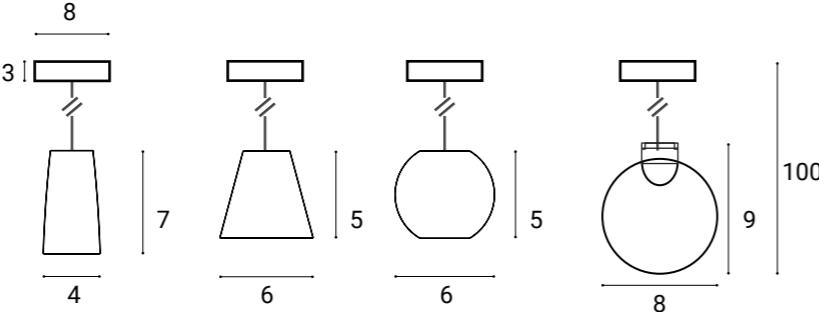
GAMMA COMPONENTI

COMPONENT'S RANGE

Proiettori sospensione con rosone alimentatore incluso/
Projectors suspension with ciling rose driver included

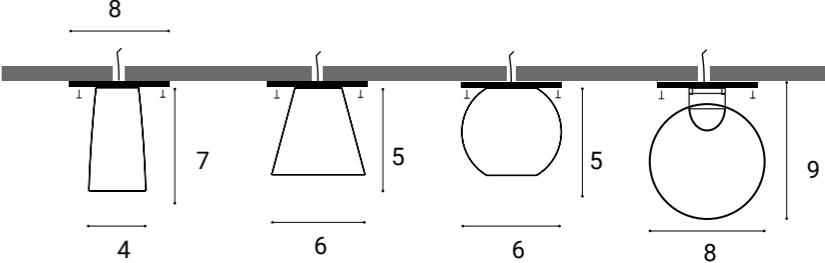
spot	Cod.FILU01APNEM	Nero/Black
cone	Cod.FILU01APNEM	Rame/Copper
sphere	Cod.FILU01ACNEM	Nero/Black
	Cod.FILU01ACNEM	Rame/Copper
glass	Cod.FILU01ASNEM	Nero/Black
	Cod.FILU01ASNEM	Rame/Copper
	Cod.FILU01ASGTR	Nero/Black
	Cod.FILU01ASGTR	Rame/Copper

Misure espresse in cm/Measurements in cm



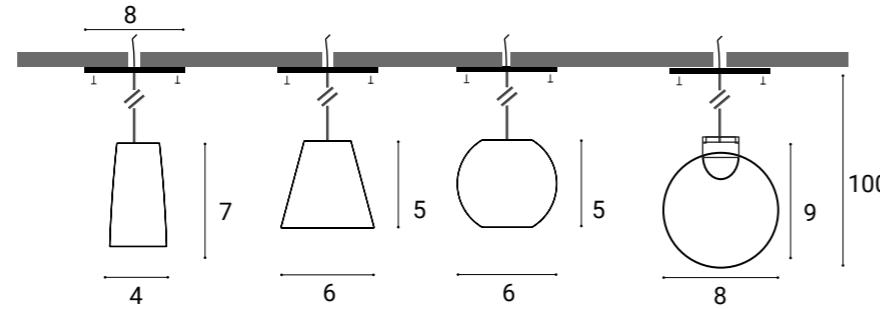
Proiettori fissaggio con disco e viti/projectors screw and disc fixing
Alimentatore non incluso/Driver not included

spot	Cod.FILU02BPNEM	Nero/Black
cone	Cod.FILU02BPNEM	Rame/Copper
sphere	Cod.FILU02BCNEM	Nero/Black
	Cod.FILU02BCNEM	Rame/Copper
glass	Cod.FILU02BSNEM	Nero/Black
	Cod.FILU02BSNEM	Rame/Copper
	Cod.FILU02BSGTR	Nero/Black
	Cod.FILU02BSGTR	Rame/Copper



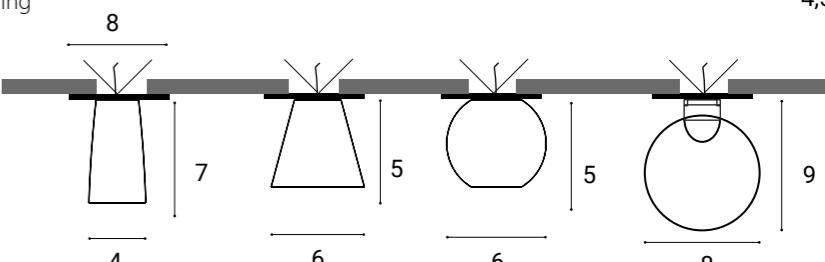
Proiettori fissaggio con disco e viti/projectors screw and disc fixing
Alimentatore non incluso/Driver not included

spot	Cod.FILU01BPNEM	Nero/Black
cone	Cod.FILU01BPNEM	Rame/Copper
sphere	Cod.FILU01BCNEM	Nero/Black
	Cod.FILU01BCNEM	Rame/Copper
glass	Cod.FILU01BSNEM	Nero/Black
	Cod.FILU01BSNEM	Rame/Copper
	Cod.FILU01BSGTR	Nero/Black
	Cod.FILU01BSGTR	Rame/Copper



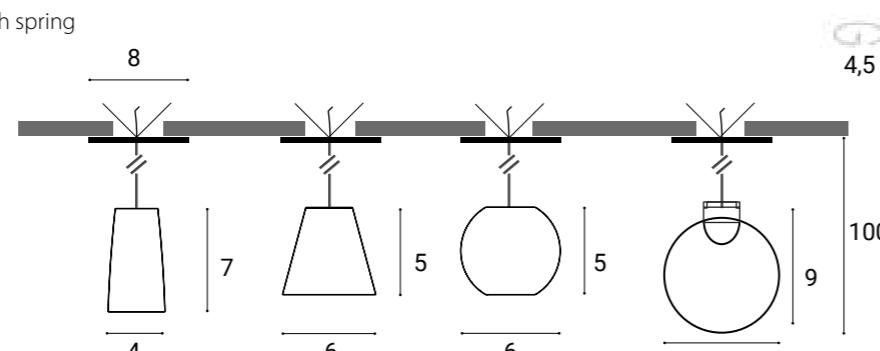
Proiettori incasso con molla/recessed projectors with spring
Alimentatore non incluso/Driver not included

spot	Cod.FILU02CPNEM	Nero/Black
cone	Cod.FILU02CPNEM	Rame/Copper
sphere	Cod.FILU02CCNEM	Nero/Black
	Cod.FILU02CCNEM	Rame/Copper
glass	Cod.FILU02CSNEM	Nero/Black
	Cod.FILU02CSNEM	Rame/Copper
	Cod.FILU02CSGTR	Nero/Black
	Cod.FILU02CSGTR	Rame/Copper



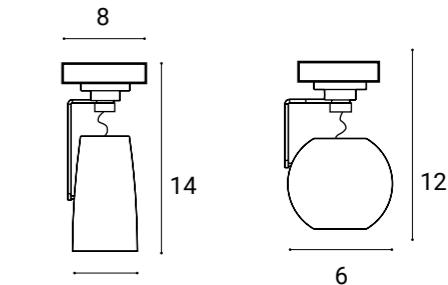
Proiettori incasso con molla/recessed projectors with spring
Alimentatore non incluso/Driver not included

spot	Cod.FILU01CPNEM	Nero/Black
cone	Cod.FILU01CPNEM	Rame/Copper
sphere	Cod.FILU01CCNEM	Nero/Black
	Cod.FILU01CCNEM	Rame/Copper
glass	Cod.FILU01CSNEM	Nero/Black
	Cod.FILU01CSNEM	Rame/Copper
	Cod.FILU01CSGTR	Nero/Black
	Cod.FILU01CSGTR	Rame/Copper



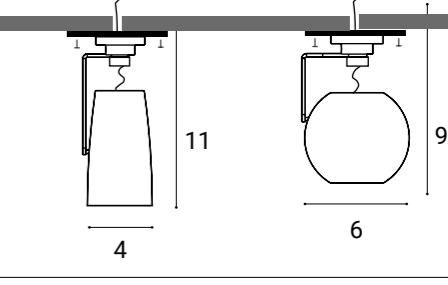
Proiettori orientabili con rosone alimentatore incluso/
Oriented projectors with ciling rose driver included

sphere	Cod.FILU03ASNEM	Nero/Black
spot	Cod.FILU03ASNEM	Rame/Copper
	Cod.FILU03APNEM	Nero/Black
	Cod.FILU03APNEM	Rame/Copper



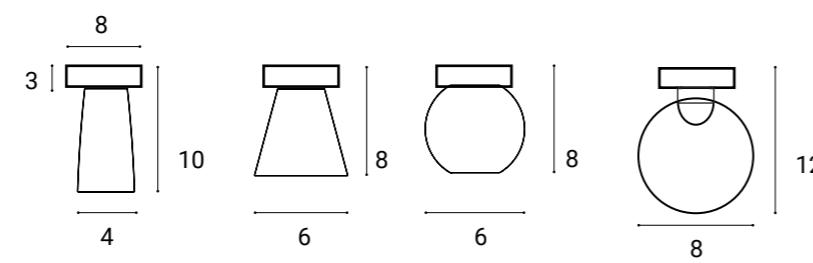
Proiettori orientabili fissaggio con disco e viti/
Orientable projectors screw and disc fixing
Alimentatore non incluso/Driver not included

sphere	Cod.FILU03BSNEM	Nero/Black
spot	Cod.FILU03BSNEM	Rame/Copper
	Cod.FILU03BPNEM	Nero/Black
	Cod.FILU03BPNEM	Rame/Copper



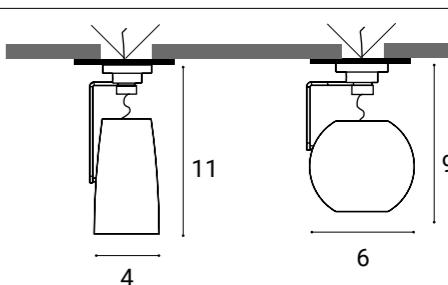
Proiettori a soffitto con rosone alimentatore incluso/
Projectors with ciling rose driver included

spot	Cod.FILU02APNEM	Nero/Black
cone	Cod.FILU02APNEM	Rame/Copper
sphere	Cod.FILU02ACNEM	Nero/Black
	Cod.FILU02ACNEM	Rame/Copper
glass	Cod.FILU02ASNEM	Nero/Black
	Cod.FILU02ASNEM	Rame/Copper
	Cod.FILU02ASGTR	Nero/Black
	Cod.FILU02ASGTR	Rame/Copper



Proiettori orientabili incasso con molla/Orientable projectors with spring
Alimentatore non incluso/Driver not included

sphere	Cod.FILU03CSNEM	Nero/Black
spot	Cod.FILU03CSNEM	Rame/Copper
	Cod.FILU03CPNEM	Nero/Black
	Cod.FILU03CPNEM	Rame/Copper





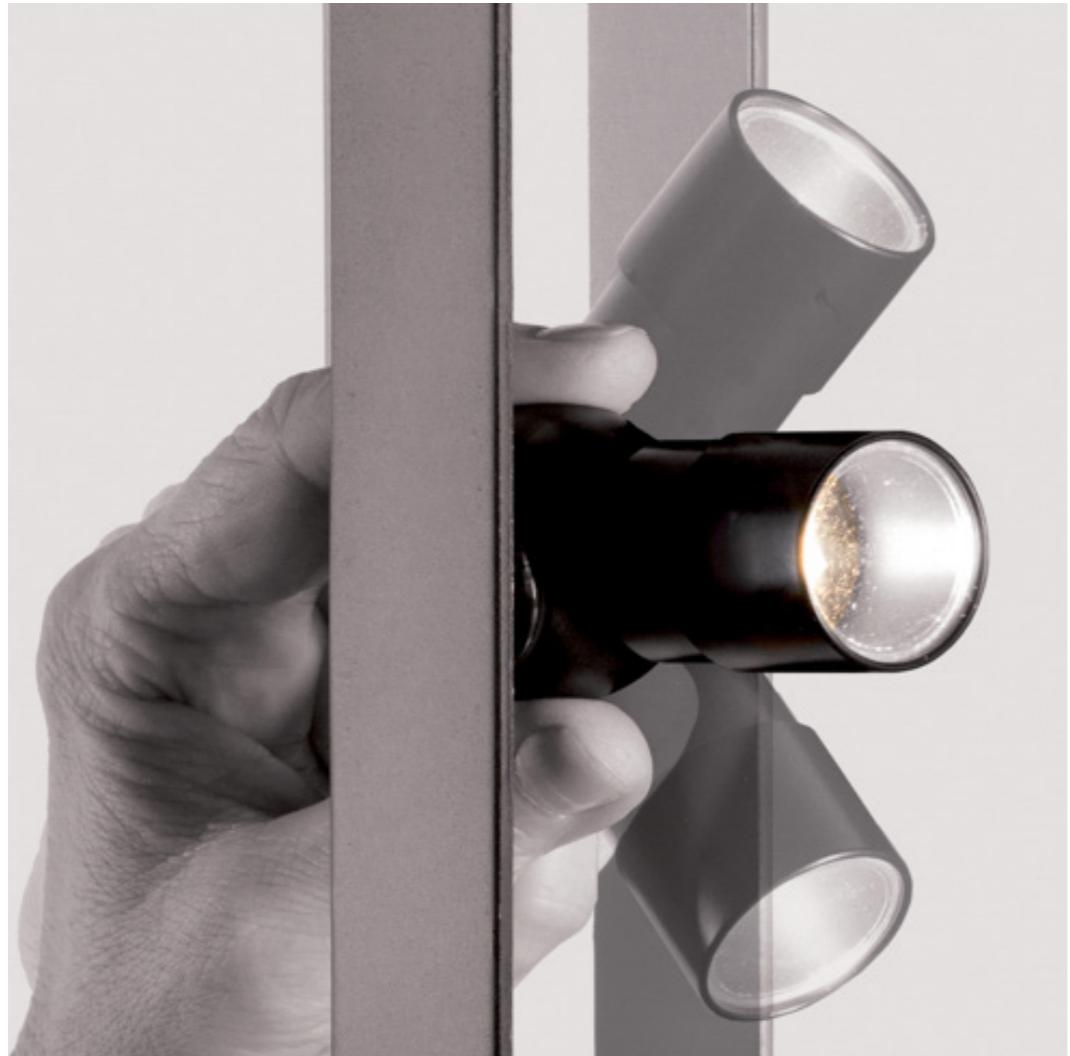
142 Fil Rouge Unique



Fil Rouge Unique 143

CONTATTO SYSTEM

design Gianfranco Marabese 2015
INDOOR COLLECTION



Contatto System è un sistema di proiettori di dimensioni contenute e di elevata potenza, applicabili su strutture metalliche grazie a magneti incorporati. L'aggancio sferico dello spot permette l'orientabilità e libere movimentazioni; il frontale, con movimento a cannocchiale, consente di variare il cono luminoso da 30° a 50°, per accenti di luce adattabili alle specifiche esigenze.

Contatto System is a system of projectors of small size and high power, applicable on metal structures thanks to built-in magnets. The spherical coupling of the spot allows swiveling and free movements; the front, with telescopic movement, allows the light cone to vary from 20° a 40°, for light accents adaptable to specific needs.





Trattoria dai Piloti, Verona, Italy

146 Contatto



Contatto 147



148 Contatto



Trattoria dai Piloti, Verona, Italy

Contatto 149



Distreat Restaurant, Milan, Italy

150 Contatto



Distreat Restaurant, Milan, Italy

Contatto 151



152 Contatto

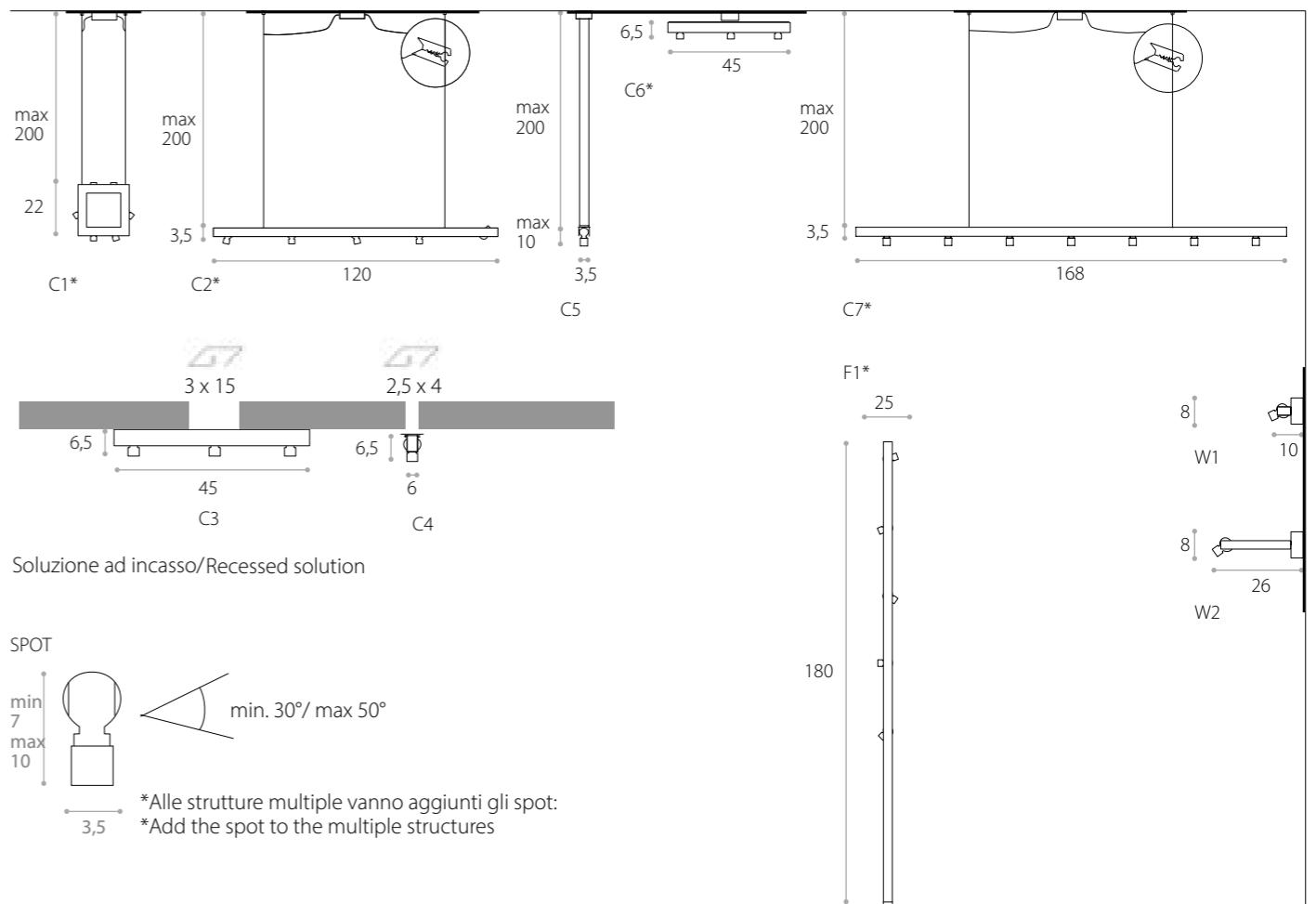


Contatto 153



GAMMA COMPONENTI COMPONENT'S RANGE

Misure espresse in cm/Measurements in cm



- C1 solo struttura per 6 spot, trasformatore incluso/only structure for 6 spot, driver included
- C2 solo struttura per max 5 spot, trasformatore incluso/only structure for max 5 spot, driver included
- C3 solo struttura ad incasso per max 3 spot, trasformatore non incluso/only recessed structure max 3 spot, no driver
- C4 incasso singolo, spot incluso, alimentatore non incluso/single recessed lamp, one spot included, no driver
- C5 sospensione singola, alimentatore incluso/suspended single lamp's spot, driver included
- C6 solo struttura per max 3 spot, trasformatore incluso/only structure for max 3 spot, driver included
- C7 solo struttura per 7 spot, trasformatore incluso/only structure for 7 spot, driver included
- F1 solo struttura per max 5 spot, trasformatore incluso/only structure for max 5 spot, driver included
- W1 parete corta, alimentatore e spot inclusi/short wall lamp, spots and driver included
- W2 parete lunga, alimentatore e spot inclusi/long wall lamp, spots and driver included

Spot dimensione reale/Spot in real dimension

LED 3,8W 326lm 3000°K

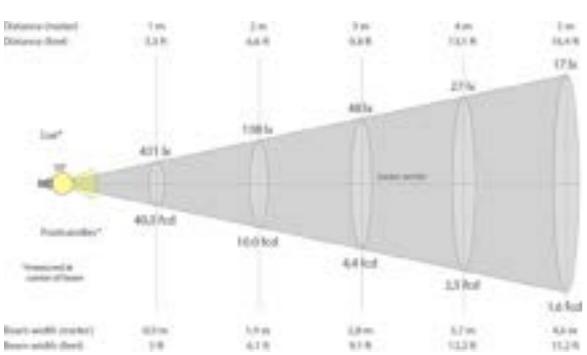
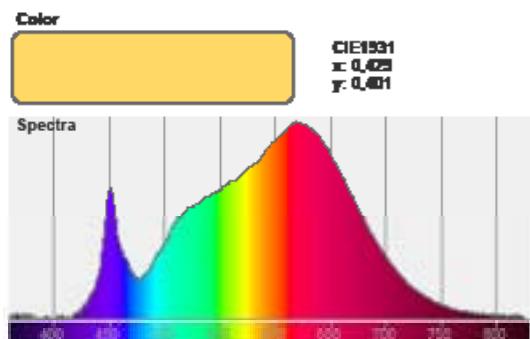
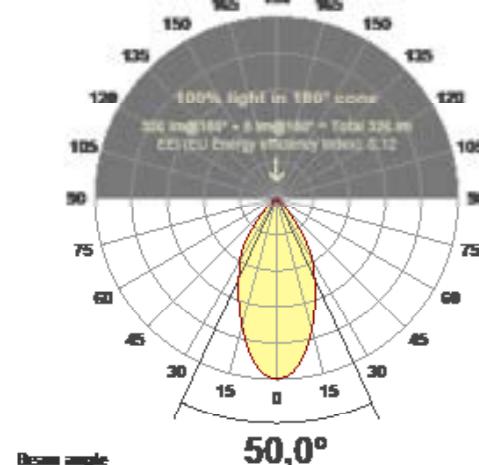
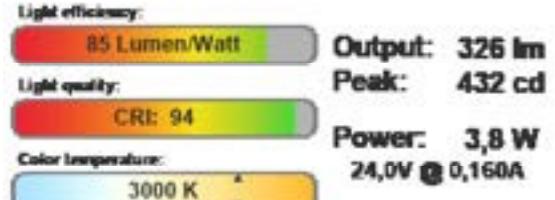


Il frontale telescopico consente di variare il cono di luce da 30° a 50°/Telescopic front allows to change the angle's cone from 30° to 50°

CURVE FOTOMETRICHE

PHOTOMETRIC CURVES

I dati tecnici riportati potrebbero essere soggetti a cambiamenti a scopo di migliorie/
The technical data provided may be subject to changes for improvement purposes



LEGENDA/LEGEND

I Prodotti Antonangeli sono contrassegnati da simboli indicanti conformità a norme di sicurezza internazionale, generali o riferite a particolari condizioni applicative/Antonangeli's products are marked by symbols conforming to International, general safety rules or concerning those particular conditions



Prodotto rispondente alle Direttive Comunitarie Europee/ It certifies the conformity of the product to the European Community provisions



Apparecchio omologato in Classe 1 dotato di messa a terra. In assenza di indicazioni, l'apparecchio è inteso in Classe 1/ Class 1 appliance fitted with basic insulation. Accessible conductors are earthned.



Apparecchio omologato in Classe II, con cablaggio a doppio isolamento/ Class II appliance fitted with double insulation or reinforced insulation



Alimentazione a bassissima tensione di sicurezza. Tensioni superiori a 50V (a 50Hz) escluse. Esclusa messa a terra/ Very low safety supply voltage. Not to be used at over 50V (at 50Hz). Earthning excluded



Apparecchio adatto al montaggio diretto su superfici normalmente infiammabili/ With built-in power packs or transformers ready for mounting on normally flammable surface.



Distanza minima dagli oggetti illuminati/ Minimum distance from illuminated objects



Apparecchio dimmerabile. Dove presente la dicitura "su richiesta", l'apparecchio è acquistabile con sistema dimmer/ Dimmable lamp. Where the words 'on demand' appear, the lamp is affordable with dimming system



Apparecchio presente sia in versione indoor che in versione outdoor/ Device present in both indoor and outdoor version



Apparecchio a prova di dito articolato diametro 12mm/ Apparatus to test of articulate finger diameter 12mm.



Apparecchio a prova di protezione di sonda diametro 2,5mm/ Apparatus to test of probe penetration diameter 2,5mm



Apparecchio a prova di protezione di sonda diametro 1mm/ Apparatus to test of probe penetration diameter 1mm



Protezione contro la polvere/ Protected against dust



protezione contro gocce d'acqua con inclinazione massima di 60°/ protected against water drops with max inclination of 60°



Protezione contro getti d'acqua/ Protected against jets of water



Protezione contro immersione temporanea/ Protected against temporary immersion

ECO-CONTRIBUTO / Normative RAEE D.L. 151/2015 H

Vi informiamo che la nostra società ha assolto l'obbligo dello smantellamento delle apparecchiature elettriche ed elettroniche associandosi al consorzio ECOLIGHT/ We inform you that our society has acquitted to the duty of the dismantling of electrical and electronic equipment by joining the consortium ECOLIGHT

Il simbolo apposto su ogni prodotto ANTONANGELI indica che, per un suo migliore recupero, non deve essere smaltito insieme ad altri rifiuti domestici, ma conferito in idonei centri di smaltimento/ The symbol on each ANTONANGELI product indicates that, for a better recovery, should not be disposed with other household waste, but given in suitable disposal sites

Antonangeli si riserva la facoltà di modificare, anche senza preavviso, i prodotti o parte degli stessi presenti in questo catalogo. / Antonangeli reserves the right to change the technical specifications of any product illustrated in this catalogue.

Antonangeli produce in Italia nella propria struttura e con il contributo di imprese che nel rispetto dell'ambiente non si avvalgono di manodopera minorile/ Antonangeli produces in Italy by its own structure and with the contribution of enterprises that taking care of environment do not use child labour.

Sustainability Durability

Per realizzare le sue collezioni Antonangeli pone particolare attenzione alla ricerca dei materiali e al loro utilizzo, con un approccio alla sostenibilità orientato in primis sulla durata del prodotto e sul contenimento dello spreco delle materie prime e delle risorse del pianeta. Materiali come il RAME, l'ACCIAIO, il FERRO, L'OTTONE e le PIETRE oltre ad essere DUREVOLI nel tempo, sono anche totalmente RICICLABILI. Una particolare attenzione viene riservata al RAME: metallo naturalmente anti batterico, particolarmente amato ed usato da Antonangeli per le sue collezioni indoor e outdoor.

Antonangeli pays particular attention to the research of materials and their use to create his collections, with an approach to sustainability oriented primarily on the duration of the product and on the containment of the waste of raw materials and planet's resources. Materials such as COPPER, STEEL, IRON, BRASS and STONES as well as being DURABLE over time, are also totally RECYCLABLE. A special attention is paid to COPPER: naturally anti-bacterial metal, particularly loved and used by Antonangeli for his indoor and outdoor collections.

100% MADE IN ITALY

Tutti i prodotti Antonangeli sono realizzati interamente in Italia
All Antonangeli's products are made in Italy

GARANZIA

Questo prodotto realizzato con materiali di qualità, viene garantito da Antonangeli, per due anni, a partire dalla data di acquisto. La garanzia dà diritto alla riparazione o sostituzione gratuita di quelle parti di prodotto sulle quali si riscontrano difetti di fabbricazione, rilevati entro il periodo coperto dalla stessa. Esulano dalla garanzia danni causati da trasporto, derivanti da manomissioni o da manutenzioni improvvise. In caso di difetto, il prodotto va riconsegnato, se possibile con imballo originale al rivenditore presso cui è stato acquistato, insieme al certificato di garanzia. Ogni prodotto Antonangeli è coperto da polizza assicurativa per la responsabilità civile prodotti. Per qualsiasi controversia sarà competente, in via esclusiva, il foro di Milano, Italia.

WARRANTY

This product is manufactured using high quality materials, and Antonangeli guarantees it for two years from date of purchase. The certificate warrants that those parts of the product defective by improper workmanship will be replaced or repaired free of charge during all the period of guarantee's validity. This guarantee does not apply to shipping damage, misuse or improper maintenance. In case of defective parts the product must be handed, along with the guarantee certificate and if possible in its original package to the dealer who sold it. All Antonangeli products are covered by an insurance policy. Court of law competent to consider claims concerning this product is that of Milan, Italy.

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