

ARCH ITECT URAL

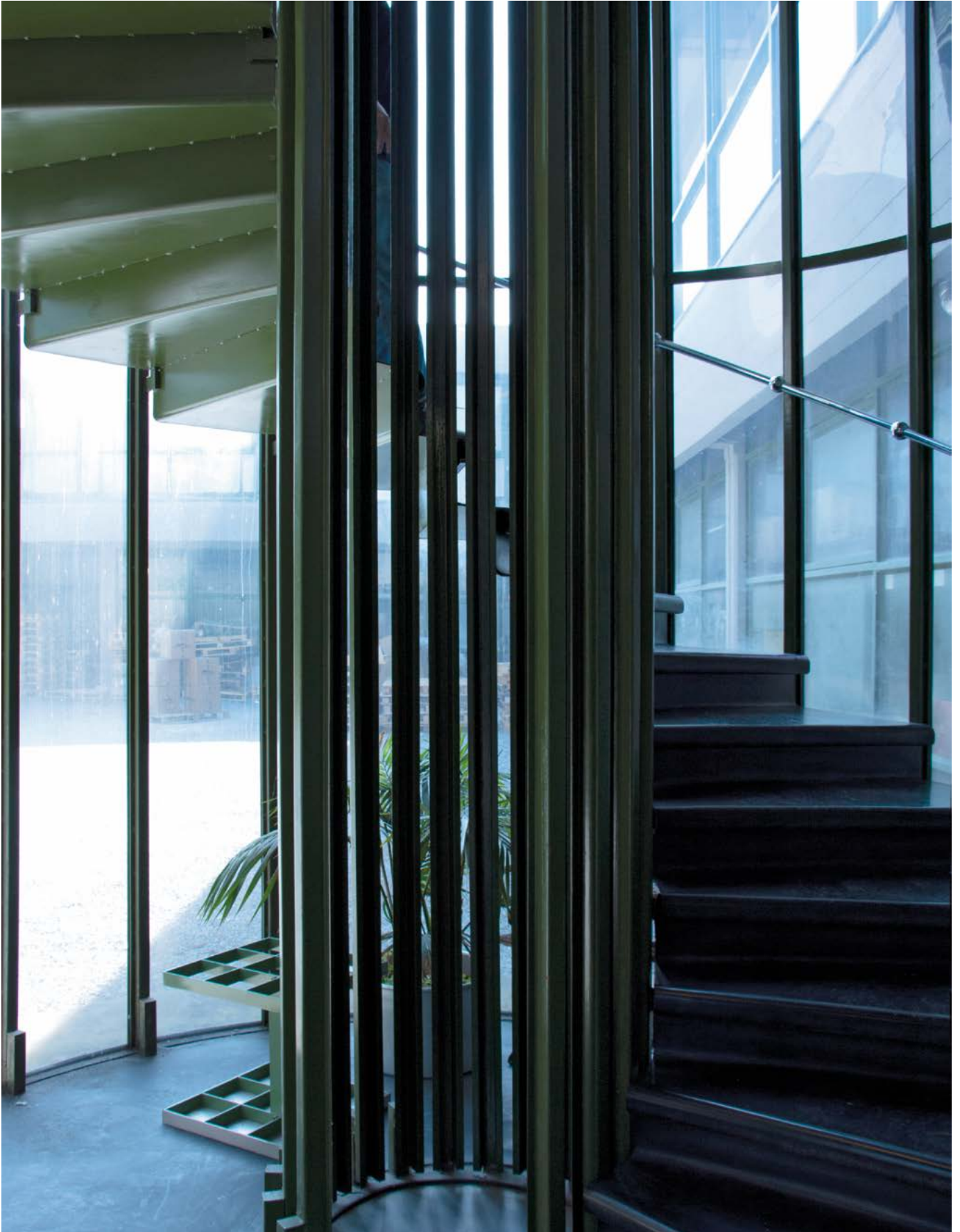




martinelli luce



ARCHITECTURAL



ARCHITECTURAL

Martinelli Luce è un'azienda conosciuta nel campo del design per la sua produzione di lampade, alcune diventate delle icone del design non solo italiano come Cobra, Pipistrello e Profiterolle, firmate rispettivamente da Elio Martinelli, Gae Aulenti, Sergio Asti. Molte altre lampade sono state disegnate dagli anni '60 ad oggi sia da altri noti architetti sia, le più recenti, da giovani designer che sono andate ad ampliare la collezione raccolta nel catalogo "Lampade" raccogliendo molte segnalazioni e premi, come il Compasso d'Oro con la lampada Elica di Brian Sironi.

In tutti questi anni hanno preso forma moltissime idee che hanno portato alla produzione non solo di lampade per interni, ma anche lampade per l'outdoor e ad una linea di prodotti a carattere tecnico, dedicati ad illuminare ampi spazi architettonici, ma anche oggetti o particolari da valorizzare con una luce d'accento. Lampade progettate appositamente per le nuove sorgenti a Led e studiate per soddisfare le esigenze di illuminazione professionali, tipiche dei luoghi di lavoro come uffici, show-room, centri commerciali, musei, apparecchi spesso nati per un determinato progetto, ma poi inseriti nel presente catalogo "Architectural" che raccoglie i prodotti più tecnici.

Con la nostra esperienza, la ricerca, lo studio e oggi con i mezzi digitali disponibili in Azienda, cerchiamo di dare risposte personalizzate alle esigenze dei progettisti. Lo staff tecnico risponderà alle varie richieste anche attraverso la customizzazione dei nostri prodotti di serie o, se necessario, fornirà il supporto per la progettazione e la realizzazione di rendering, prototipi, prodotti o pezzi speciali, costruiti con cura artigianale, ma sempre con qualità industriale. Ogni problematica illuminotecnica rappresenta per noi uno stimolo ed una sfida da vincere.

Martinelli Luce is a company known in the design field for its production of lamps, some of which have become icons of not only Italian design such as Cobra, Pipistrello and Profiterolle, signed respectively by Elio Martinelli, Gae Aulenti, Sergio Asti. Many other lamps have been designed from the '60s to the present both by other well-known architects and, the most recent, by young designers who have expanded the assortment collected in the "Lamps" catalogue, collecting many honours and awards, such as the Compasso d'Oro with the Brian Sironi Elica lamp.

In all these years many ideas have taken shape that have led to the production not only of indoor lamps, but also outdoor lamps and a line of products with a more technical character, dedicated to illuminate large architectural spaces, but also objects or details to be enhanced with an accent light.

Lamps designed specifically for the new LED sources and designed to meet the needs of professional lighting, typical of workplaces such as offices, showrooms, shopping malls, museums, devices often created for a specific project, but then included in this "Architectural" catalogue that collects the most technical products.

With our experience, research, study and today with the digital means available in the Company, we try to give personalized answers to the needs of designers. Our technical staff will respond to the various requests also through the customization of our series products or, if necessary, will provide support for the design and implementation of renderings, prototypes, products or special pieces, built with craftsmanship, but always with industrial quality.

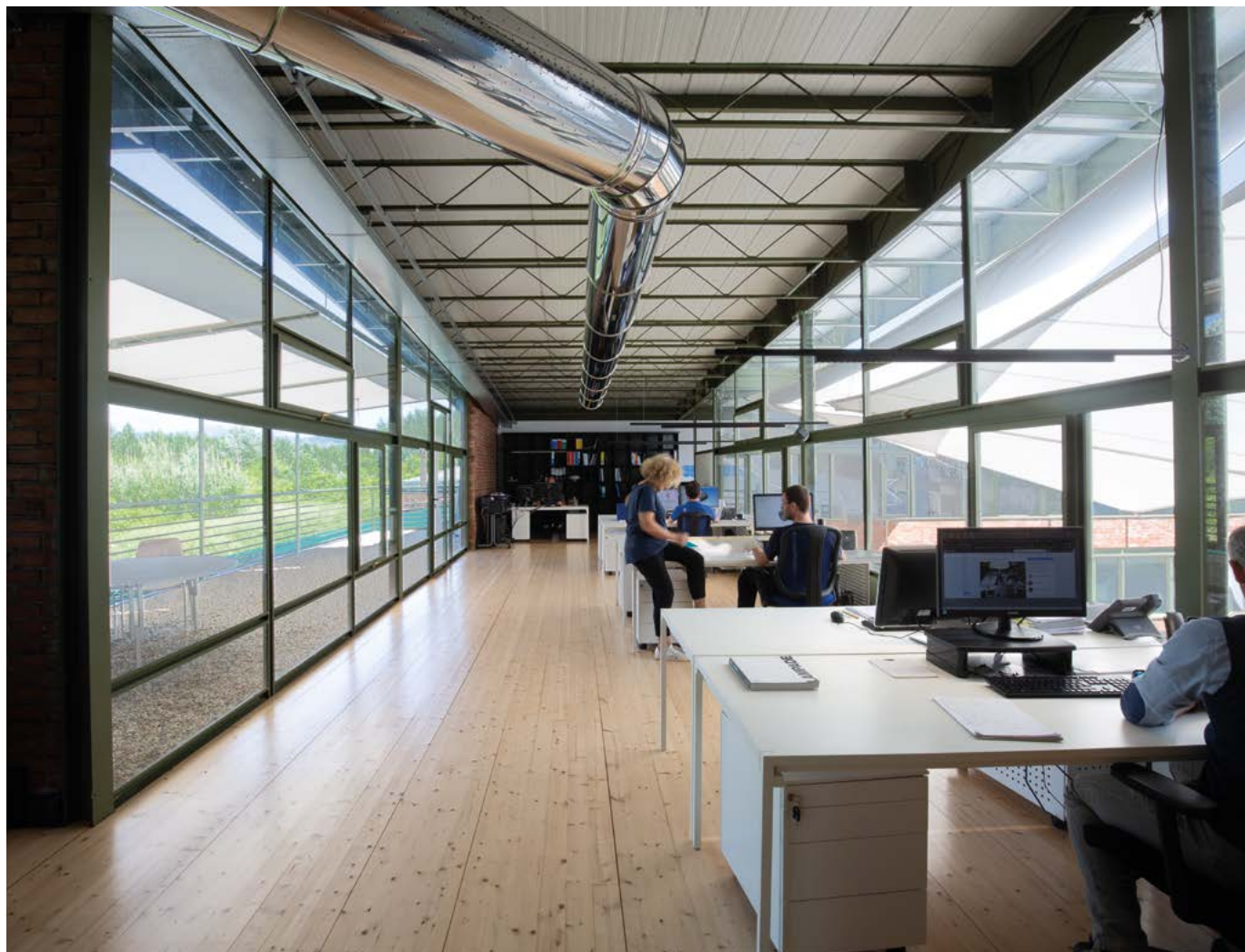
Every lighting problem represents a stimulus and a challenge for us to overcome.

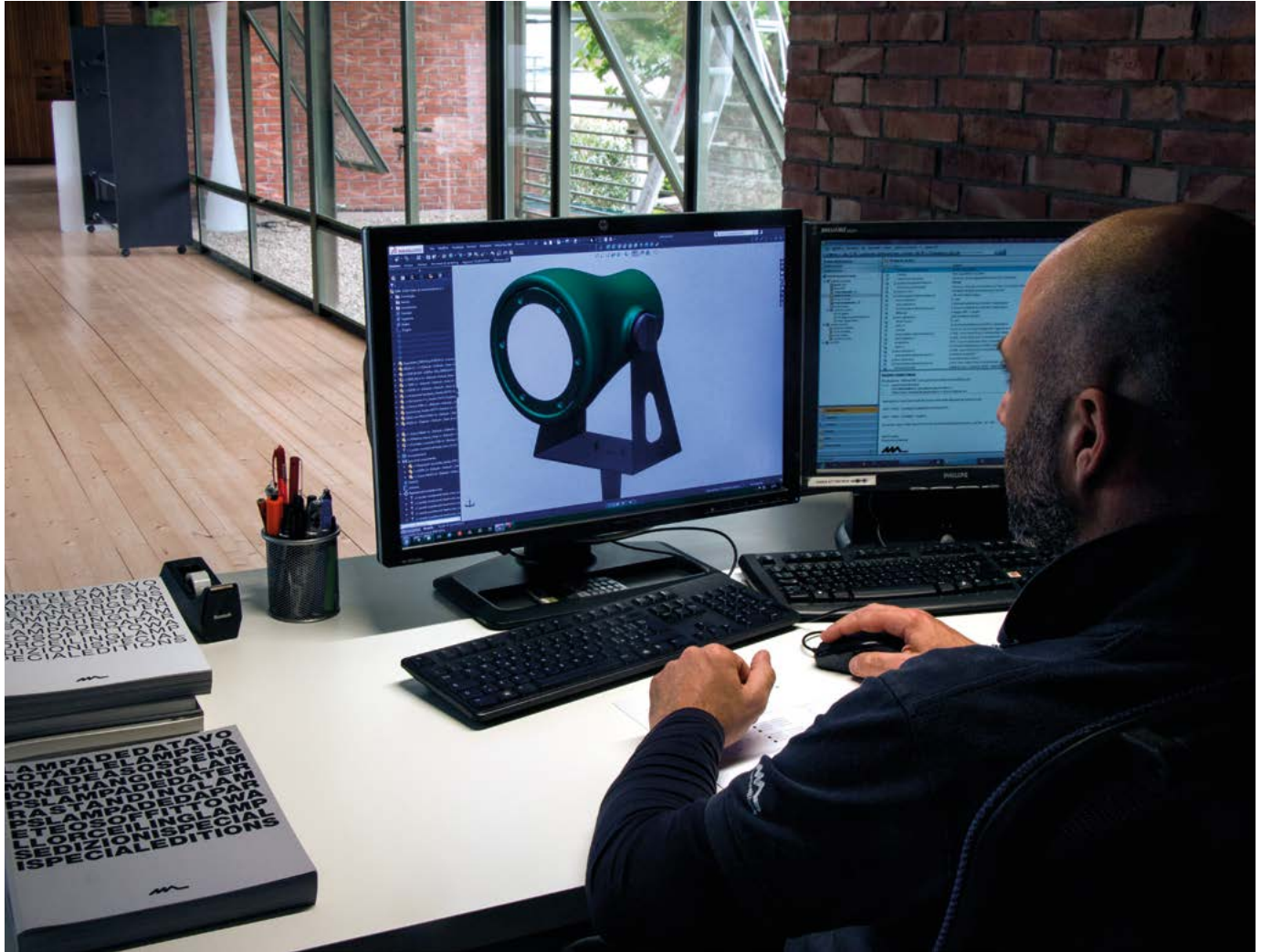


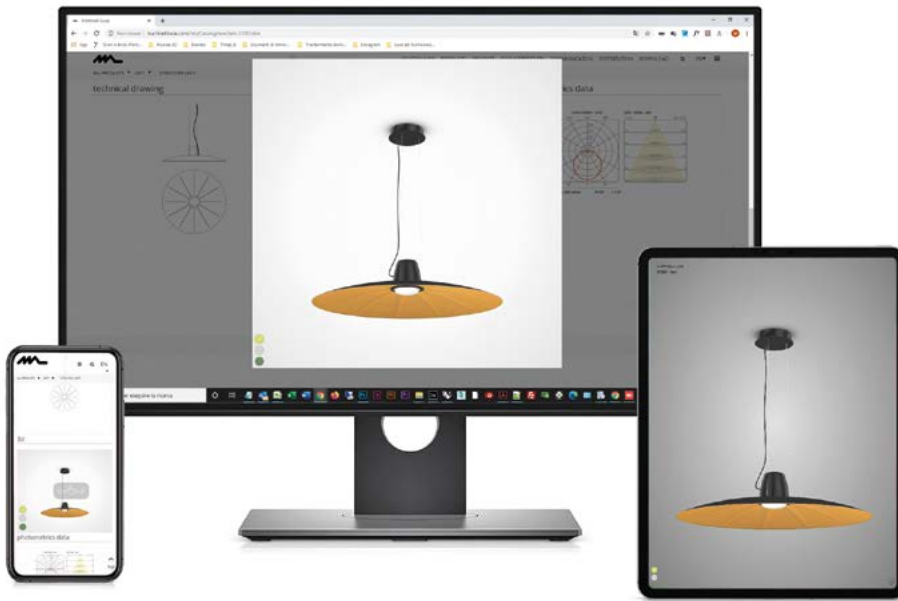






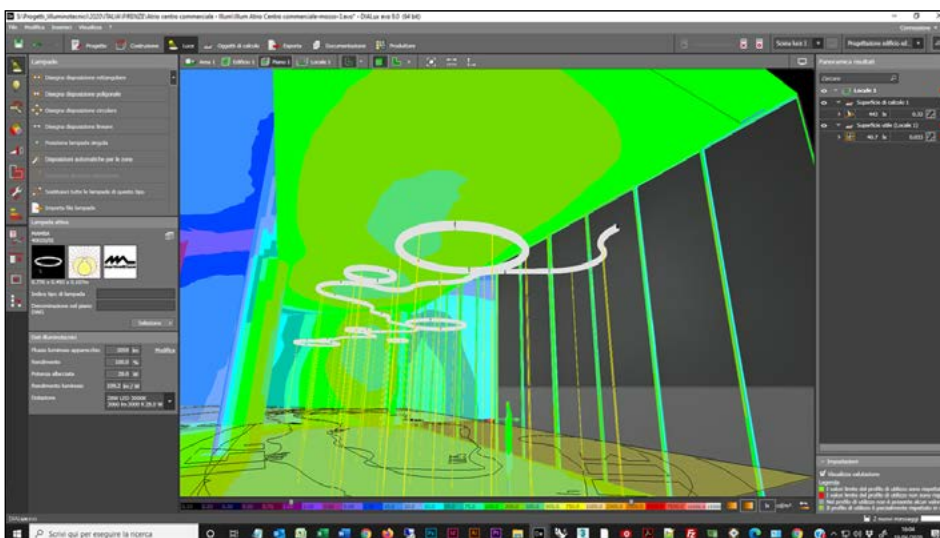




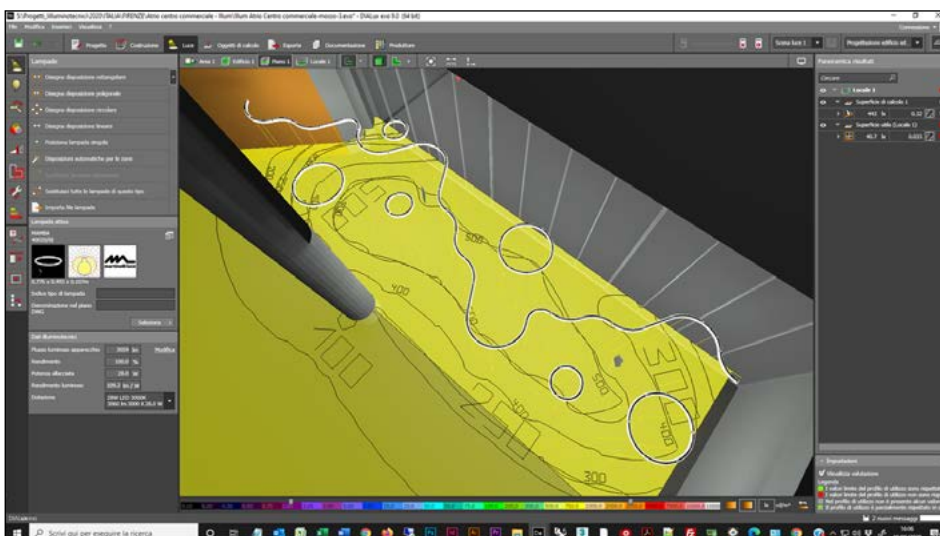


Servizi a supporto della progettazione
illuminotecnica.
Digital services to support lighting
design.

SayDuck



Dialux



Martinelli Luce investe da anni nella tecnologia e in strumenti che possano rendere più facile la conoscenza dei propri prodotti e migliorare la risposta alle vostre necessità di illuminazione e di progettazione illuminotecnica, oggi anche attraverso le applicazioni di “realtà aumentata” e il 3D. Sul nostro sito www.martinelliluce.it, all'interno della scheda-prodotto, è possibile ruotare e zoomare l'apparecchio in modo da osservarlo da ogni angolazione, visualizzarlo in tutte le diverse possibili finiture e disporre delle relative dimensioni. Inoltre, potete scaricare i modelli 3D dei prodotti e utilizzarli nei vostri progetti di rendering o di progettazione. Attraverso la collaborazione con SayDuck, grazie alla realtà aumentata, è possibile contestualizzare, tramite la app scaricabile gratuitamente da Apple Store o Google Play, alcune delle nostre lampade all'interno degli spazi abitativi da voi progettati. Martinelli Luce inoltre, da diversi anni, è partner di Dial, un'azienda leader nella realizzazione di strumenti e software professionali (linea Dialux) utilizzati da architetti e progettisti di tutto il mondo per il calcolo, la progettazione e la visualizzazione illuminotecnica. Tramite il plug-in Dial scaricabile dal nostro sito è possibile, all'interno del programma Dialux, utilizzare i modelli 3D delle lampade presenti nel nostro catalogo, corredati da curva fotometrica, per realizzare calcoli illuminotecnici e rendering. I risultati possono essere trasferiti in programmi CAD tipo Revit, AutoCad, ArchiCAD, etc. Martinelli Luce metterà inoltre a disposizione degli utenti, un configuratore di prodotto che, in base allo specifico progetto, permetterà di creare una serie di famiglie di prodotto componibili in maniera semplice e grafica. La facilità d'uso del sistema renderà divertente crearsi il proprio prodotto in base alle personali esigenze di colore, dimensioni, forma, temperatura di colore e caratteristiche del fascio della sorgente luminosa, dimmerazione, così da ottenere alla fine della configurazione un documento pdf con tutti i dettagli del proprio progetto realizzato. Per gli utenti registrati il documento verrà corredato anche dei prezzi di listino e di ulteriori caratteristiche di dettaglio dei prodotti utilizzati.

Martinelli Luce has been investing for years in technology and tools that allow to better understand its products and improve the response to your lighting and design needs, today also through “augmented reality” and 3D images. On our website www.martinelliluce.it, inside the product technical datasheet, it is possible to rotate and zoom the device in order to observe it from every angle, visualize it in all the different possible finishes and extract its dimensions. In addition, you can download 3D models of the products and use them in your rendering or design projects.

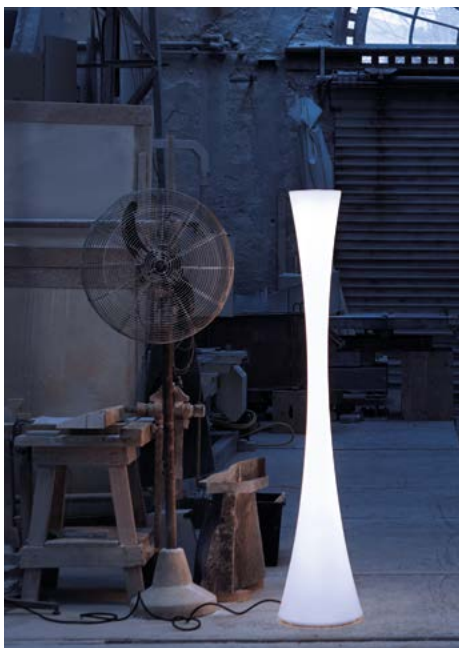
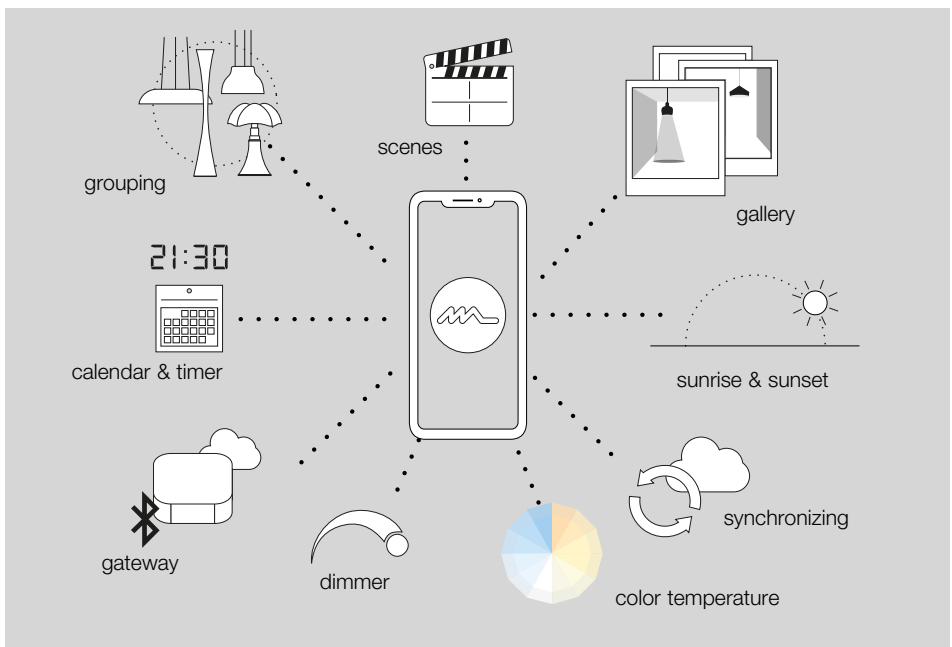
Thanks to augmented reality and our collaboration with SayDuck, it is possible to contextualize some of our lamps inside the living spaces you designed, through the free app available on the Apple Store or Google Play.

Since many years Martinelli Luce is also a partner of Dial, a leading company in the creation of professional tools and software (Dialux line) used by architects and designers all over the world for lighting computations, designing and visualization. The Dial plug-in, available on our website let you use, within the Dialux program, the 3D models of all lamps in our catalogue, together with photometric curve, to perform lighting calculations and renderings. The results can be transferred into CAD programs such as Revit, AutoCad, ArchiCAD, etc..

Martinelli Luce will also provide users with a configurator that, according to the specific project, will allow to create various families of modular products in a simple and graphical way.

With this user-friendly system you will enjoy creating your own product according to your personal needs such as color, size, shape, dimming, color temperature and beam characteristics of the light source, in order to obtain at the end of the configuration a PDF document with all the details of your project.

For registered users, the document will also include the price-list and additional details of the products used.



LIGHTYOU LIKE

“Light you like” è un progetto di Martinelli Luce che attraverso la tecnologia “Bluetooth” ti rende protagonista nello spazio del vivere quotidiano per dare vita a una nuova esperienza sensoriale e migliorare il tuo benessere.

Con questa innovazione tecnologica Martinelli Luce offre una luce modulabile grazie al sistema di controllo dell'intensità e per alcuni prodotti della temperatura del colore che ti permette di personalizzare lo spazio abitativo in base alle tue emozioni e sensazioni. Intervenire sull'illuminazione della tua abitazione diventa facile ed intuitivo, grazie all'utilizzo di app compatibili con i sistemi Apple e Android, le quali attraverso semplici controlli touch su smartphone e tablet permettono di regolare più dispositivi illuminanti e di adattare la luce alle tue esigenze.

Le lampade che utilizzano tale tecnologia sono evidenziati con il logo

LIGHTYOU LIKE



Con le app è possibile:

- Dimmerare le lampade tramite dispositivo bluetooth, iOS e Android Apps
- Regolare la temperatura della luce in maniera dinamica da 2400 a 6500K (per alcuni prodotti compatibili)
- Creare gruppi di lampade per la sincronizzazione (max 127)
- Creare scene: per accensioni temporali; per accensione/spegnimento gruppi di lampade
- Scattare una foto alla lampada e vederla nell'app per semplificare la selezione del prodotto.

“Light you like” is Martinelli Luce's project which, through “Bluetooth” technology, makes you the protagonist in the space of your daily life to give life to a new sensorial experience and improve your well-being.

With this technological innovation, Martinelli Luce offers a modular light thanks to the system of control of the intensity and color temperature allowing you to customize your living space according to your emotions and sensations.

Working on the lighting of your home becomes easy and intuitive, thanks to the use of apps compatible with Apple and Android systems, which through simple touch controls on smartphones and tablets allow you to adjust multiple lighting devices and adapt the light to your needs .

The lamps that use this technology are highlighted with the logo

LIGHTYOU LIKE

With the apps you can:

- Dim the lamps via bluetooth device, iOS and Android Apps
- Adjust the light temperature dynamically from 2500 to 6700K (for some compatible products)
- Create groups of lamps for synchronization (max 127)
- Create scenes: for temporal lighting; for switching groups of lamps on / off
- Take a photo of the lamp and view it in the app to simplify product selection.

PREMI E RICONOSCIMENTI / AWARDS AND ACKNOLEGMENTS



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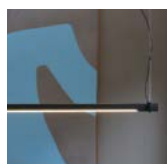
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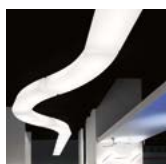
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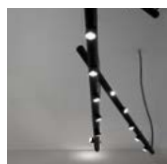
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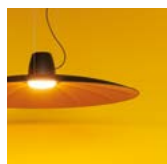
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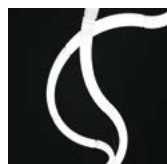
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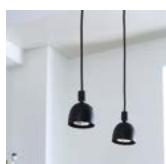
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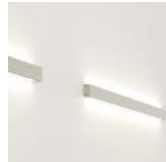
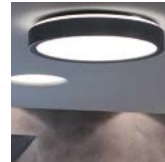
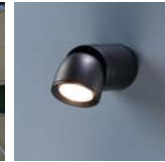
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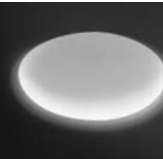


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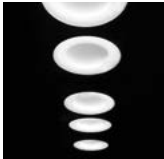
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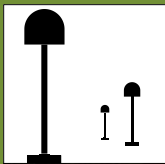


OUTDOOR

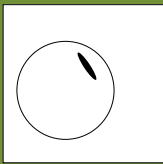
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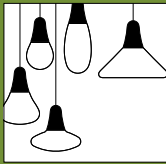
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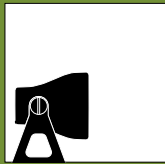
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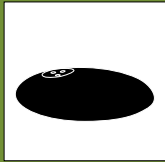
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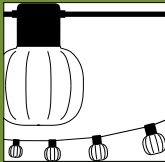
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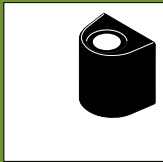
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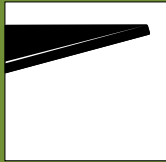
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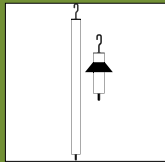
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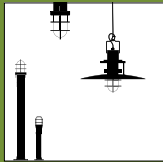
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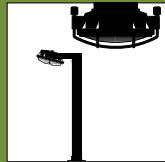
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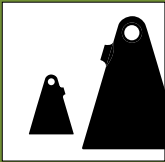
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indoor

LOOP
LUNAOP
CIRCULAR SLIM
LUNA
MAMBA
CIRCULAR POL
CIRCULAR POL XXL
PISTILLO
LENT
HUSH
COLIBRÌ
CALABRONE
CALABRONET
SHANGHAI
KOKO
SISTEMA U
RICCIO
BOMBO
CIP
GRILLO
R19 / R11 / R14 / S20
SPOTTÒ
BINARI
2003
CONDOR
NUVOLE
SOUND
CRAB
CORONA
HOLE-LIGHT
Q8 Q8-HP
OLYMPIC
BRICK
EYE
BIG
OBLÒ
INC
DOT



LOOP



Un sottile profilo in estruso di alluminio calandrato definisce anelli di vari diametri e forme quadrangolari. Un sistema a luce diffusa e tecnologica per illuminare grandi ambienti che richiedono un'alta efficienza luminosa con una presenza leggera.

A slim structure in extruded calendered aluminium to define rings having different diameters and quadrangular shapes. A system with diffused and technological light for large environments that require high luminous efficiency through a lightweight object.









Abitazione privata, Lucca

















LOOP

circolare emissione luce interna / circular inner light emission



Apparecchio a sospensione a emissione di luce interna diffusa. Composto da settori curvi in profilato di alluminio estruso verniciato, che uniti tra loro con giunti formano anelli di diverso diametro, sospesi con cavi in acciaio. Diffusore in policarbonato opal bianco.

Sorgente di luce LED integrata.

Alimentatori elettronici dimmerabili inseriti all'interno del rosone da fissare al soffitto o nel controsoffitto.

Disponibile a richiesta 2700K e 4000K.

Suspension lamp, with diffused inner light emission, composed with curved modules in painted extruded aluminium sectors.

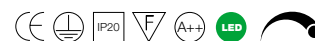
The union of these sectors with joints, offers different diameters rings, hanged by stainless steel cables.

White opal polycarbonate diffuser.

Integrated LED light source.

Electronic dimmable driver inside the ceiling rose or inside the false ceiling.

Available on request 2700K and 4000K.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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LOOP Ø160

173W 230V	17000lm	3000K	16	○ bianco/white	21003/160/DIM/BI
				● nero/black	21003/160/DIM/NE
				● oro p.p. gold	21003/160/DIM/AU
				● rame/copper	21003/160/DIM/CU

rosone al soffitto / ceiling rose Ø28 H6

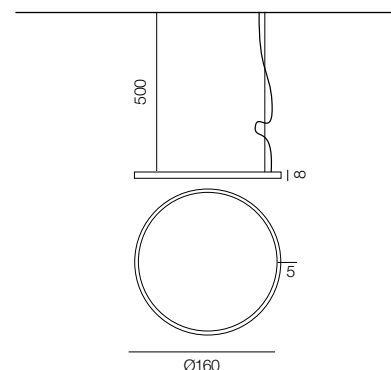
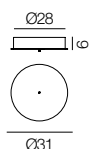
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP Ø200

216W 230V	21000lm	3000K	20	○ bianco/white	21003/200/DIM/BI
				● nero/black	21003/200/DIM/NE
				● oro p.p. gold	21003/200/DIM/AU
				● rame/copper	21003/200/DIM/CU

rosone al soffitto / ceiling rose Ø28 H6

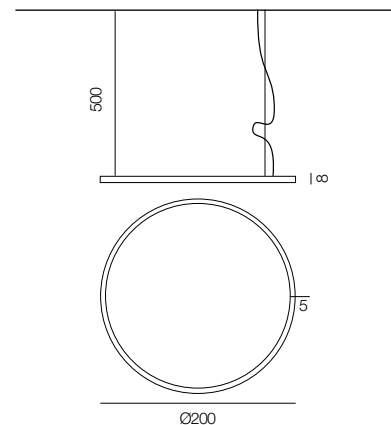
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP Ø300

325W 230V	31600lm	3000K	32	○ bianco/white	21003/300/DIM/BI
				● nero/black	21003/300/DIM/NE
				● oro p.p. gold	21003/300/DIM/AU
				● rame/copper	21003/300/DIM/CU

rosone al soffitto / ceiling rose 2xØ28 H6

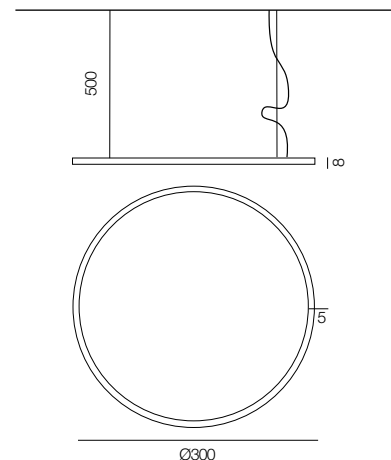
alimentatori elettronici dimmerabili / electronic dimmable drivers

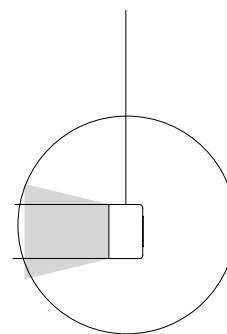
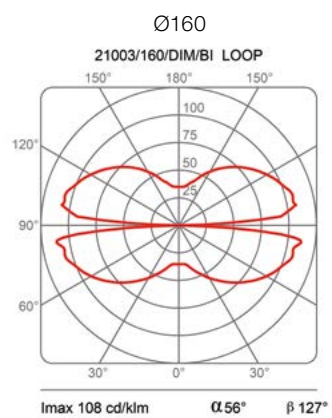


Triac 5

0-10V

1-10V





sezione profilo con emissione della luce
profile section with light emission

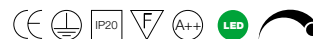
LOOP

circolare emissione luce esterna / circular outer light emission



Apparecchio a sospensione a emissione di luce esterna diffusa. Composto da settori curvi in profilato di alluminio estruso verniciato, che uniti tra loro con giunti formano anelli di diverso diametro, sospesi con cavi in acciaio. Diffusore in policarbonato opal bianco. Sorgente di luce LED integrata. Alimentatori elettronici dimmerabili inseriti all'interno del rosone da fissare al soffitto o nel controsoffitto. Disponibile a richiesta 2700K e 4000K.

Suspension lamp, with diffused outer light emission. Composed with curved modules in painted extruded aluminium sectors. The union of these sectors with joints, offers different diameters rings, hanged by stainless steel cables. White opal polycarbonate diffuser. Integrated LED light source. Electronic dimmable driver inside the ceiling rose or inside the false ceiling. Available on request 2700K and 4000K.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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LOOP Ø160

163W 230V	15800lm	3000K	16	○ bianco/white	21005/160/DIM/BI
				● nero/black	21005/160/DIM/NE
				● oro p./p. gold	21005/160/DIM/AU
				● rame/copper	21005/160/DIM/CU

rosone al soffitto / ceiling rose Ø28 H 6

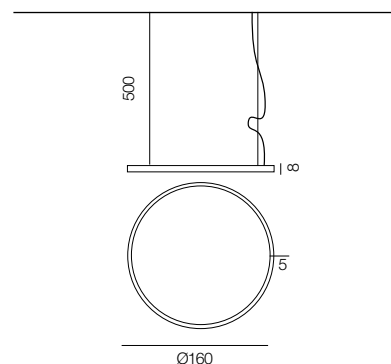
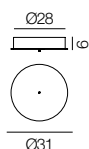
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP Ø200

206W 230V	20000lm	3000K	20	○ bianco/white	21005/200/DIM/BI
				● nero/black	21005/200/DIM/NE
				● oro p./p. gold	21005/200/DIM/AU
				● rame/copper	21005/200/DIM/CU

rosone al soffitto / ceiling rose Ø28 H 6

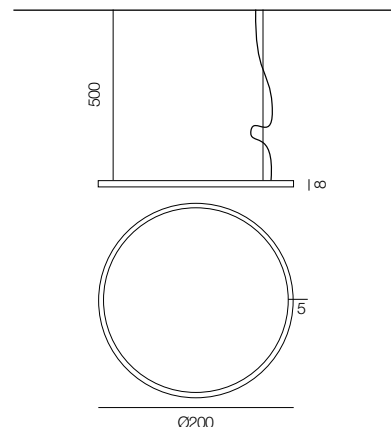
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP Ø300

314W 230V	30500lm	3000K	32	○ bianco/white	21005/300/DIM/BI
				● nero/black	21005/300/DIM/NE
				● oro p./p. gold	21005/300/DIM/AU
				● rame/copper	21005/300/DIM/CU

rosone al soffitto / ceiling rose 2xØ28 H 6

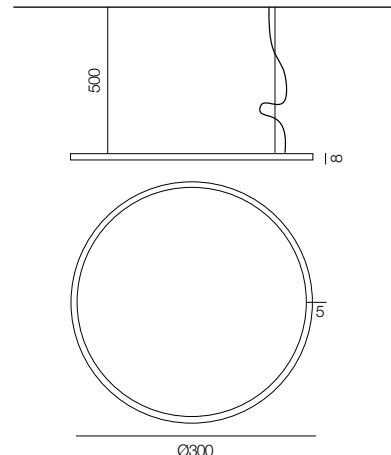
alimentatori elettronici dimmerabili / electronic dimmable drivers

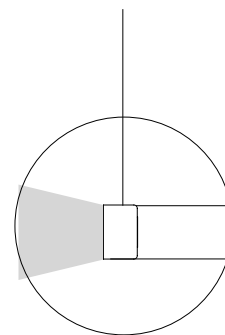
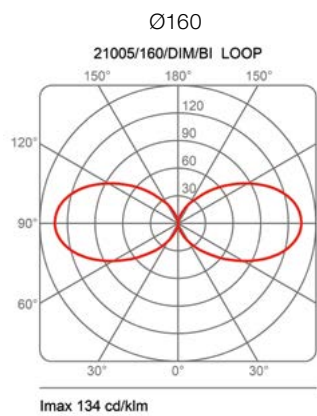
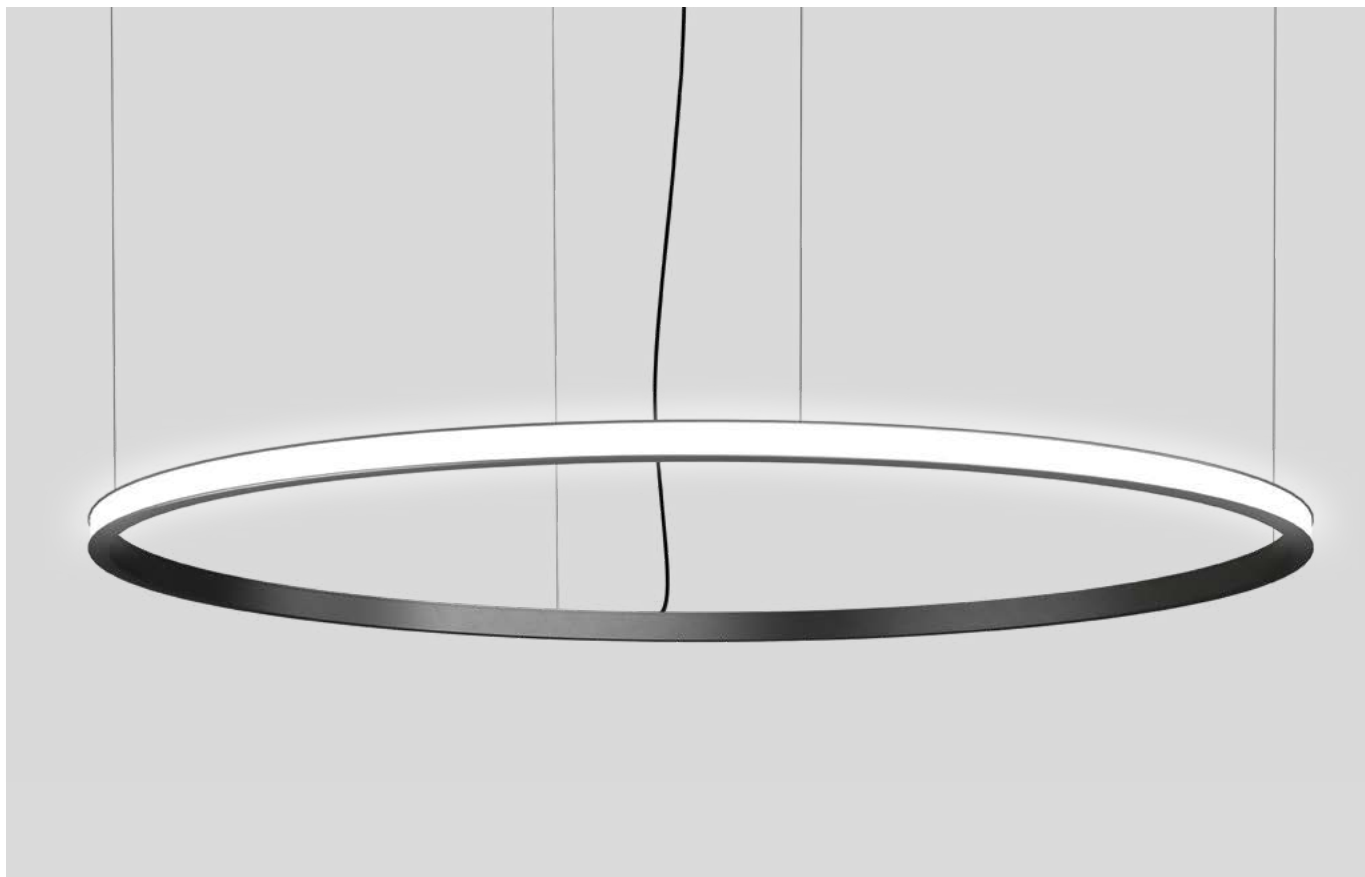


Triac 5

0-10V

1-10V





sezione profilo con emissione della luce
profile section with light emission

LOOP

quadrata emissione luce interna / square inner light emission

Apparecchio a sospensione a emissione di luce interna diffusa. Formato da profili lineari e curvi uniti con giunti, in alluminio verniciato. Sorgente di luce LED integrata. Alimentatori elettronici dimmerabili inseriti all'interno del rosone da fissare al soffitto o nel controsoffitto. Disponibile a richiesta a 2700K e 4000K.

Suspension lamp, with diffused inner light emission. Composed by linear and curved profiles connected with joints, in painted aluminium. Integrated LED light source. Electronic dimmable drivers inside the false ceiling or inside the ceiling rose. Available on request 2700K and 4000K.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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LOOP 170x170

207W 230V	20100lm	3000K	18,5	○ bianco/white	21006/170/DIM/BI
				● nero/black	21006/170/DIM/NE
				● oro p./p. gold	21006/170/DIM/AU
				● rame/copper	21006/170/DIM/CU

rosone al soffitto / ceiling rose Ø28 H 6

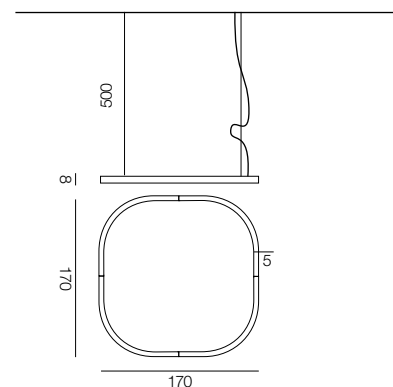
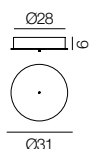
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP 250x250

329W 230V	32000lm	3000K	28	○ bianco/white	21006/250/DIM/BI
				● nero/black	21006/250/DIM/NE
				● oro p./p. gold	21006/250/DIM/AU
				● rame/copper	21006/250/DIM/CU

rosone al soffitto / ceiling rose 2xØ28 H 6

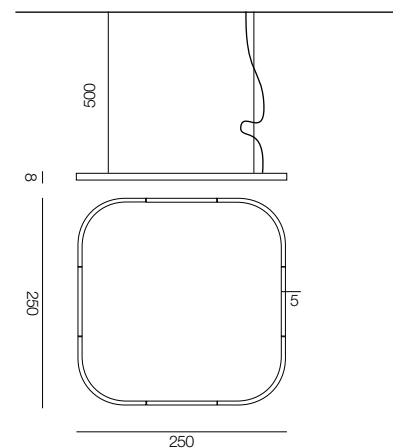
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP RETTANGOLARE / RECTANGULAR 170x370

374W 230V	36600lm	3000K	32	○ bianco/white	21010/DIM/BI
				● nero/black	21010/DIM/NE
				● oro p./p. gold	21010/DIM/AU
				● rame/copper	21010/DIM/CU

rosone al soffitto / ceiling rose 2xØ28 H 6

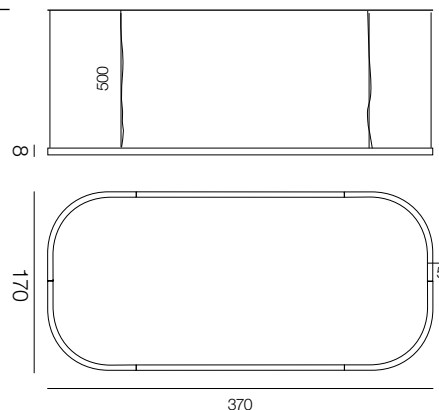
alimentatori elettronici dimmerabili / electronic dimmable drivers

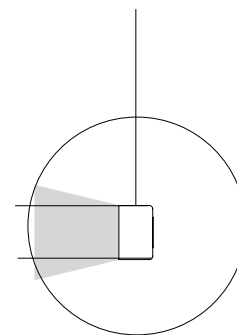
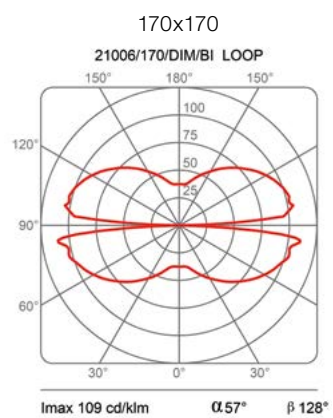


Triac 5

0-10V

1-10V





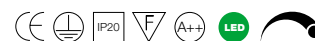
sezione profilo con emissione della luce
profile section with light emission

LOOP

quadrata emissione luce esterna / square outer light emission

Apparecchio a sospensione a emissione di luce esterna diffusa. Formato da profili lineari e curvi uniti con giunti, in alluminio verniciato. Sorgente di luce LED integrata. Alimentatori elettronici dimmerabili inseriti all'interno del rosone da fissare al soffitto o nel controsoffitto. Disponibile a richiesta 2700K e 4000K.

Suspension lamp, with diffused outer light emission. Composed by linear profiles and curved profiles connected with joints, in painted aluminium. Integrated LED light source. Electronic dimmable drivers inside the false ceiling or inside the ceiling rose. Available on request 2700K and 4000K.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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LOOP 170x170

197W 230V	19200lm	3000K	18,5	○ bianco/white	21007/170/DIM/BI
				● nero/black	21007/170/DIM/NE
				● oro/gold	21007/170/DIM/AU
				● rame/copper	21007/170/DIM/CU

rosone al soffitto / ceiling rose Ø28 H 6

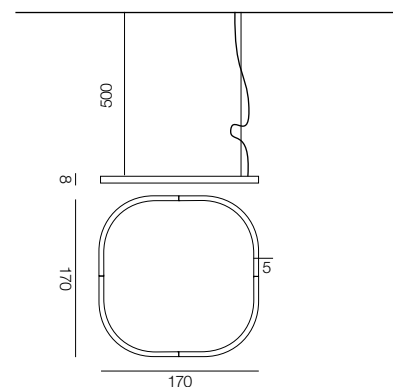
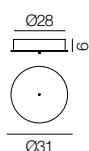
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP 250x250

320W 230V	31100lm	3000K	28	○ bianco/white	21007/250/DIM/BI
				● nero/black	21007/250/DIM/NE
				● oro/gold	21007/250/DIM/AU
				● rame/copper	21007/250/DIM/CU

rosone al soffitto / ceiling rose 2xØ28 H 6

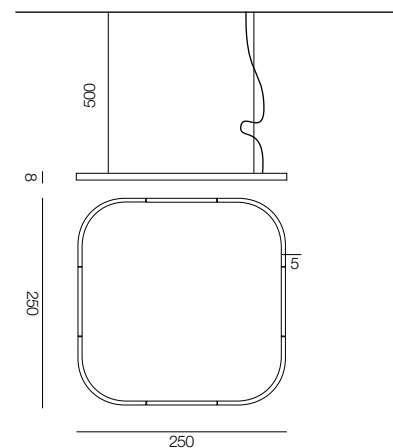
alimentatori elettronici dimmerabili / electronic dimmable drivers



Triac 5

0-10V

1-10V



LOOP RETTANGOLARE / RECTANGULAR 170x370

364W 230V	35700lm	3000K	32	○ bianco/white	21011/DIM/BI
				● nero/black	21011/DIM/NE
				● oro/gold	21011/DIM/AU
				● rame/copper	21011/DIM/CU

rosone al soffitto / ceiling rose 2xØ28 H 6

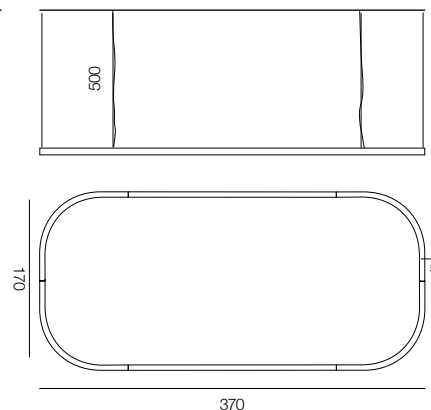
alimentatori elettronici dimmerabili / electronic dimmable drivers

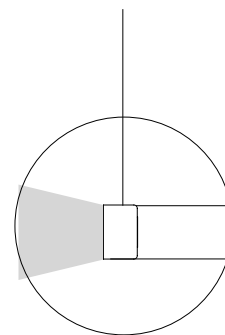
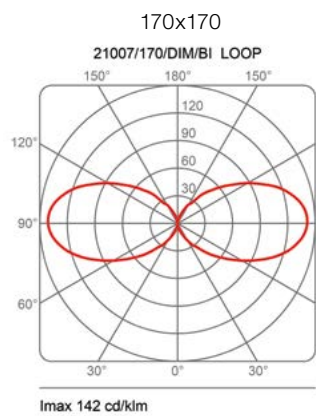
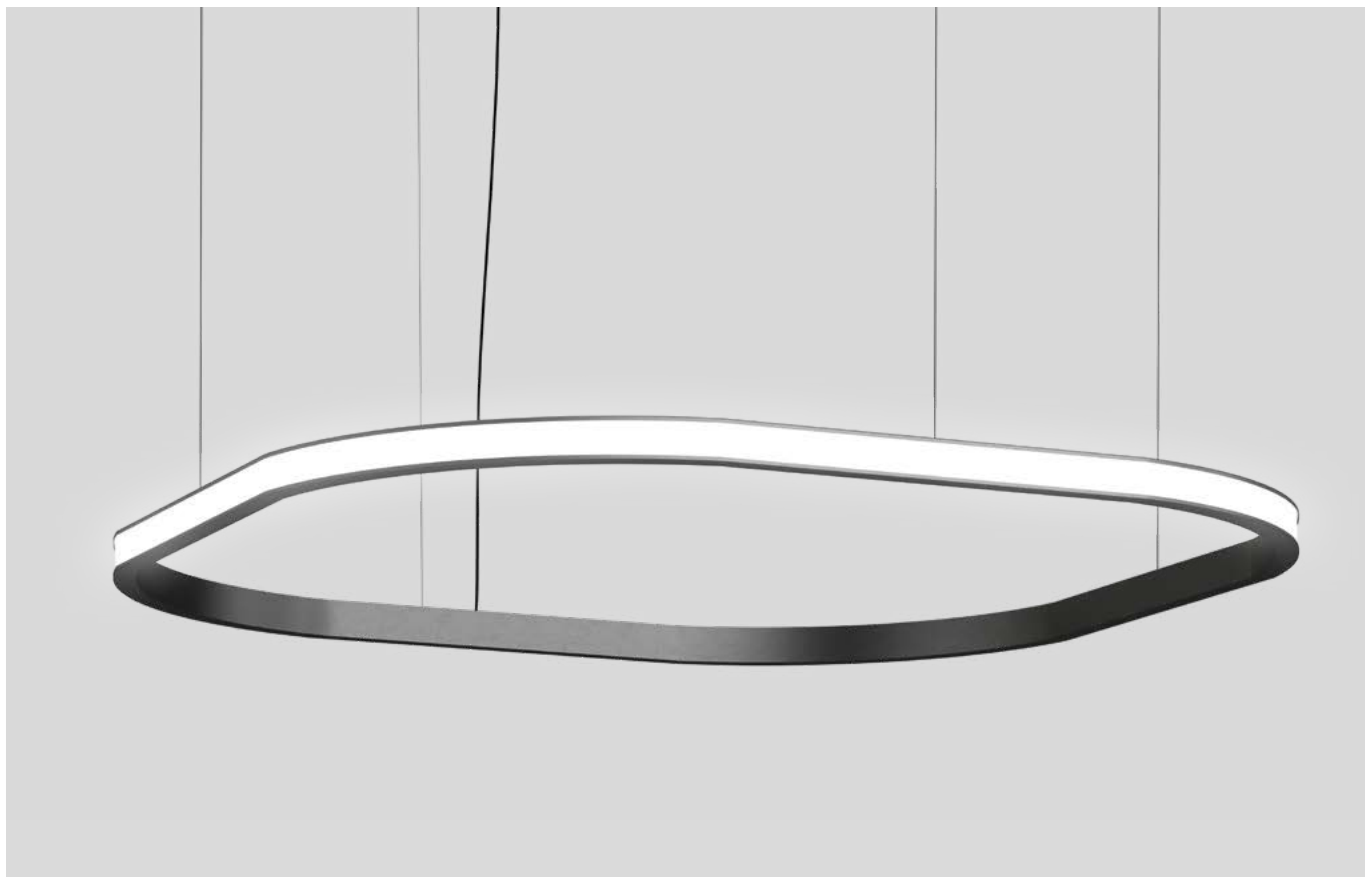


Triac 5

0-10V

1-10V





sezione profilo con emissione della luce
profile section with light emission

LOOP

lineare orientabile / adjustable linear

Apparecchio a emissione di luce diretta e indiretta orientabile, da sospendere come profilo singolo o da unire ad altri profili tramite un giunto che permette la rotazione indipendente tra i moduli.
Diffusore in policarbonato opal bianco.
Sorgente di luce a LED integrato.
Alimentatori elettronici dimmerabili inseriti all'interno del rosone o nel controsoffitto.

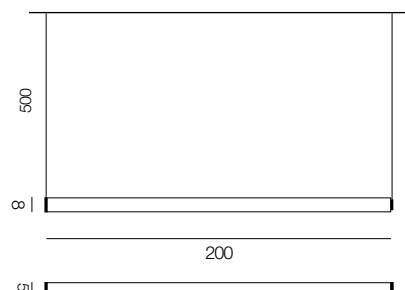
Suspension device, with adjustable direct and indirect light emission, it can be suspended as a single profile or joined together with other profiles by means of a joint that allows independent rotation between the modules.
White opal polycarbonate diffuser.
Integrated LED light source.
Electronic dimmable drivers inside the ceiling rose or inside the false ceiling.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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MODULO/MODULE

72W 230V	7000lm	3000K	7	bianco/white	40055/200/DIM/BI
				nero/black	40055/200/DIM/NE
				oro p.p. gold	40055/200DIM/AU
				rame/copper	40055/200/DIM/CU



giunto intermedio / intermediate joint (A)

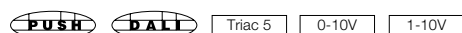
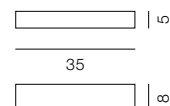
0,5	bianco/white	40056/BI
	nero/black	40056/NE
	oro p.p. gold	40056/AU
	rame/copper	40056/CU

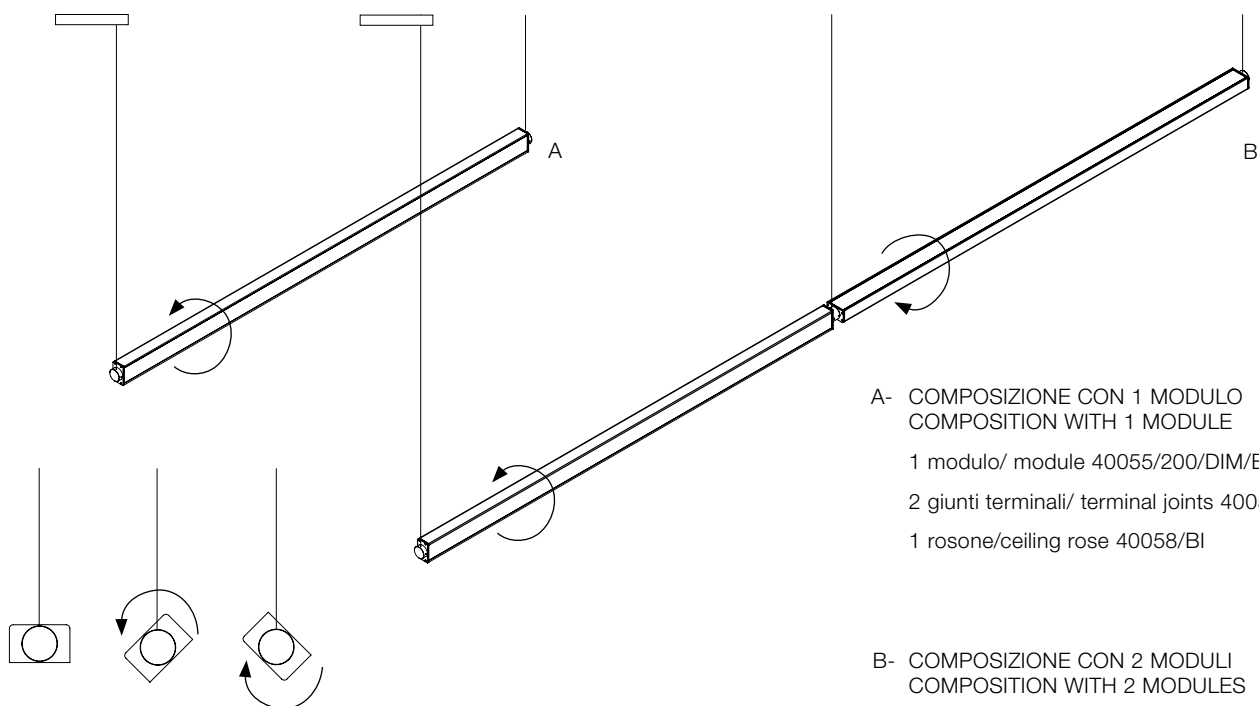
giunto terminale / terminal joint (B)

0,5	bianco/white	40057/BI
	nero/black	40057/NE
	oro p.p. gold	40057/AU
	rame/copper	40057/CU

rosone con alimentatore dimmerabile / ceiling rose with dimmable driver (max 2 moduli / modules)

240W	1,5	bianco/white	40058/BI
		nero/black	40058/NE
		oro p.p. gold	40058/AU
		rame/copper	40058/CU



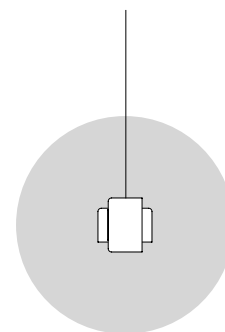
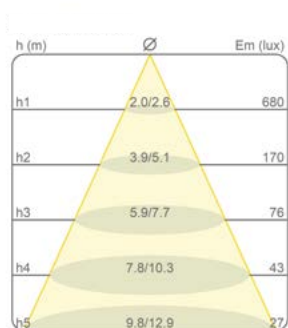
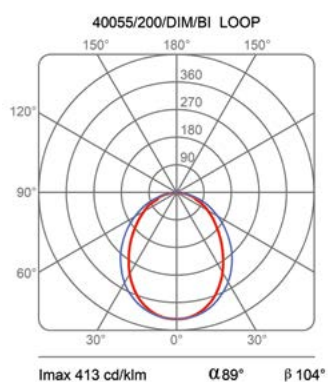


A- COMPOSIZIONE CON 1 MODULO
COMPOSITION WITH 1 MODULE

1 modulo/ module 40055/200/DIM/BI
2 giunti terminali/ terminal joints 40057/BI
1 rosone/ceiling rose 40058/BI

B- COMPOSIZIONE CON 2 MODULI
COMPOSITION WITH 2 MODULES

2 moduli/modules 40055/200/DIM/BI
2 giunti terminali/terminal joints 40057/BI
1 giunto intermedio/intermediate joint 40056/BI
1 rosone/ceiling rose 40058/BI



sezione profilo con emissione della luce
profile section with light emission

LOOP

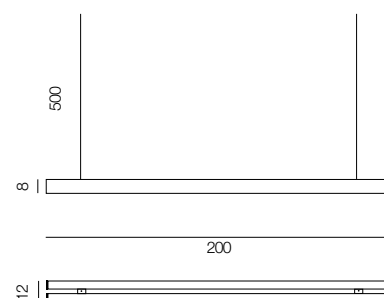
lineare doppio / double linear

Apparecchio a sospensione, emissione di luce interna e esterna. Formato da due profili lineari accoppiati tra loro, in alluminio verniciato. Diffusore in policarbonato opal bianco. Sorgente di luce LED integrata. Alimentatori elettronici dimmerabili inseriti all'interno del rosone da fissare al soffitto o nel controsoffitto. Disponibile a richiesta 2700K e 4000K.

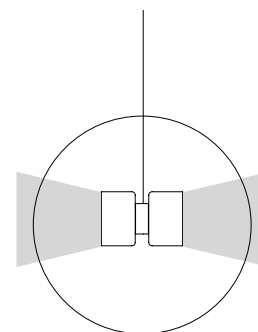
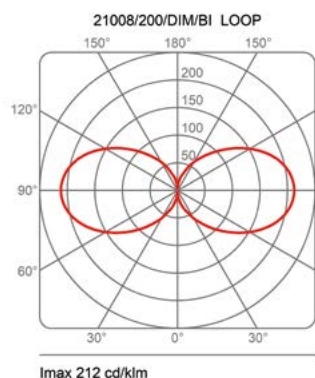
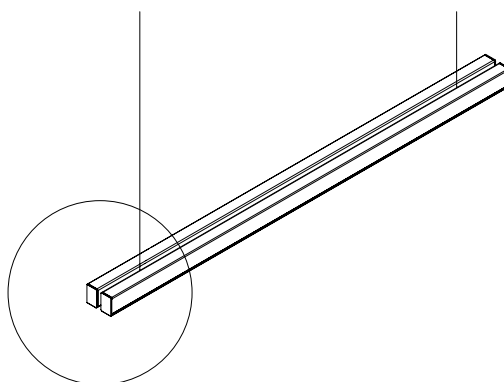
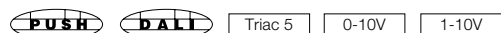
Suspension lamp, inner and outer light emission. Composed of two linear profiles jointed together, with an aluminium painted joint. White opal polycarbonate diffuser. Integrated LED light source. Electronic dimmable drivers inside the ceiling rose or inside the false ceiling. Available on request 2700K, 4000K.



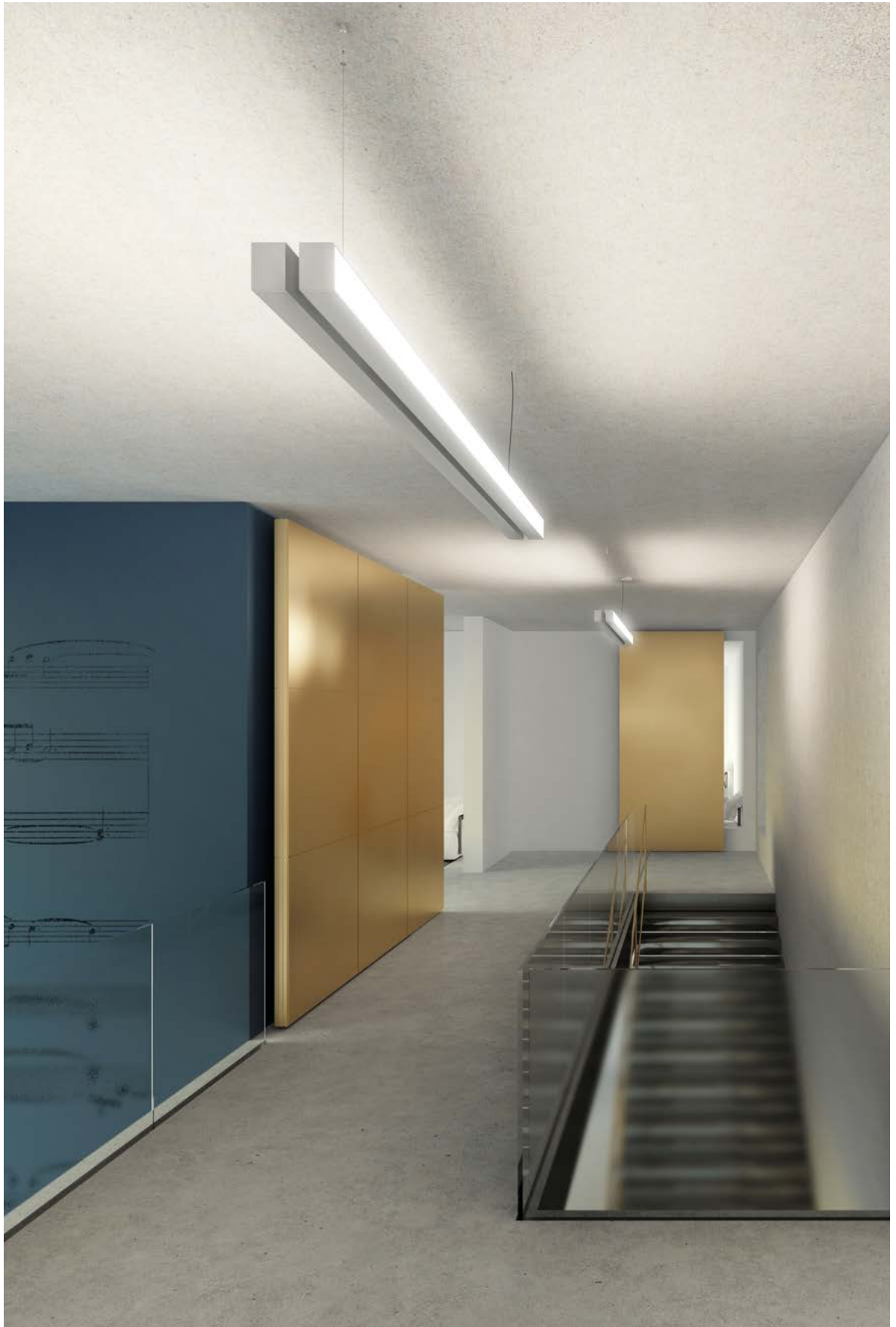
watt	flusso/flux	CCT	Kg	colore/colour	codice/code
LOOP 200					
2x72W 230V	2x7000lm	3000K	13	○ bianco/white	21008/200/DIM/BI
				● nero/black	21008/200/DIM/NE
				● oro p.p. gold	21008/200/DIM/AU
				● rame/copper	21008/200/DIM/CU



rosone al soffitto / ceiling rose L 35x8 H5
alimentatori elettronici dimmerabili / electronic dimmable drivers



sezione profilo con emissione della luce
profile section with light emission



LOOP

faretti / spot

Il sistema si è ampliato di un faretto singolo e di un kit con tre faretti orientabili da posizionare tramite un supporto con pomello di fissaggio alla lampada Loop nelle sue versioni.

Sorgente di luce a LED integrato.

Alimentatore da inserire all'interno del rosone al soffitto o remoto.

This system has been improved by adding a single spotlight or a kit of three adjustable spots to be fixed through a mounting knob support, to the inner light version of the Loop system.

Integrated LED light source.

With driver to be placed inside the ceiling rose or remotely.

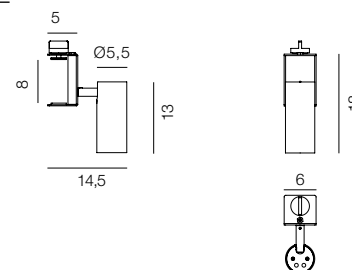


watt	beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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KIT 1 FARETTO / KIT 1 SPOTLIGHTS

per Loop a luce interna e esterna / for Loop with inner and outer light

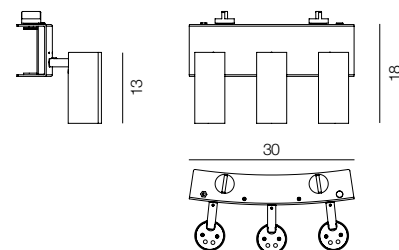
9W 500mA	narrow	1100lm	3000K	0,5	bianco/white	40088/BI
					nero/black	40088/NE
					oro perlato/golden	40088/AU
					rame/copper	40088/CU



KIT 3 FARETTI / KIT 3 SPOTLIGHTS

solo per Loop a luce interna / only for Loop with inner light Ø160 - Ø200

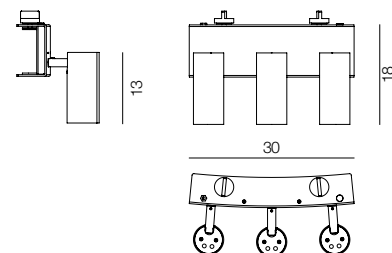
3x9W 500mA narrow	3x1100lm	3000K	1,8	bianco/white	40091/BI
				nero/black	40091/NE
				oro p./p. gold	40091/AU
				rame/copper	40091/CU



KIT 3 FARETTI / KIT 3 SPOTLIGHTS

solo per Loop a luce interna / only for Loop with inner light Ø300

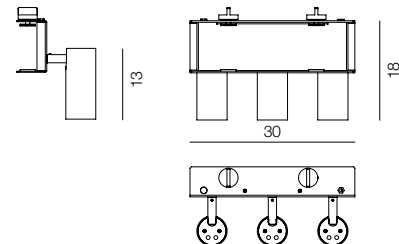
3x9W 500mA narrow	3x1100lm	3000K	1,8	bianco/white	40093/BI
				nero/black	40093/NE
				oro p./p. gold	40093/AU
				rame/copper	40093/CU



KIT 3 FARETTI / KIT 3 SPOTLIGHTS

solo per Loop lineare e quadrata / only for linear and square Loop

3x9W 500mA narrow	3x1100lm	3000K	1,8	bianco/white	40095/BI
				nero/black	40095/NE
				oro p./p. gold	40095/AU
				rame/copper	40095/CU





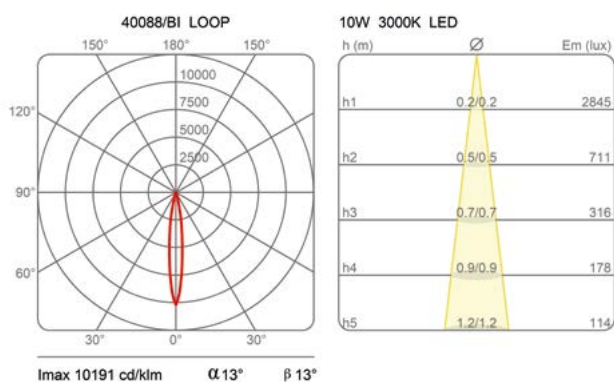
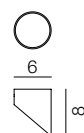
watt	Kg	colore/colour	codice/code
ALIMENTATORE REMOTO max 5 faretti / REMOTE DRIVER up to 5 spots			
60W - 230V	0,4		40096

ROSTONE A SOFFITTO / CEILING ROSE			
con alimentatore per 2 linee di max 2x5 faretti / with driver for 2 lines up to 2x5 spots			
2x60W - 230V	1,4	○ bianco/white	40097/BI
2x60W - 230V	1,4	● nero/black	40097/NE
2x60W - 230V	1,4	● oro p./p. gold	40097/AU
2x60W - 230V	1,4	● rame/copper	40097/CU

ACCESSORIO ANTIABBAGLIAMENTO / ANTI-GLARE ACCESSORY



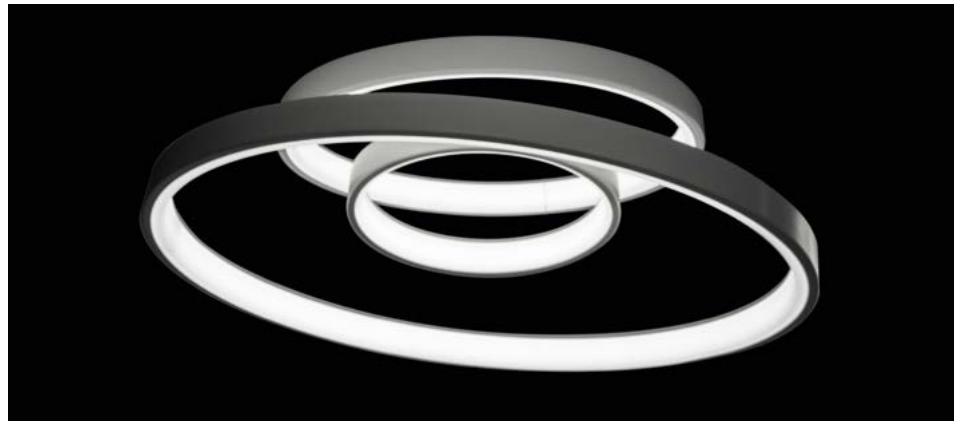
○ bianco/white	40128/BI
● nero/black	40128/NE
● oro p./p. gold	40128/AU
● rame/copper	40128/CU





LUNAOP

LIGHTYOU LIKE



Un segno grafico illumina lo spazio. Una sospensione con sorgente luminosa a Led, caratterizzata da un minimo impatto visivo.

Progettato per garantire un alto rendimento luminoso, in tre diversi diametri, componibili, adatto per illuminare sia ambienti pubblici che ambienti domestici.

A graphic sign illuminates the space. A suspension lamp with LED light source, characterized by a minimal visual impact.

Designed to guarantee high luminous efficiency, it comes in three different modular diameters, and is ideal to illuminate both public and domestic environments.

Emiliana Martinelli, 2013





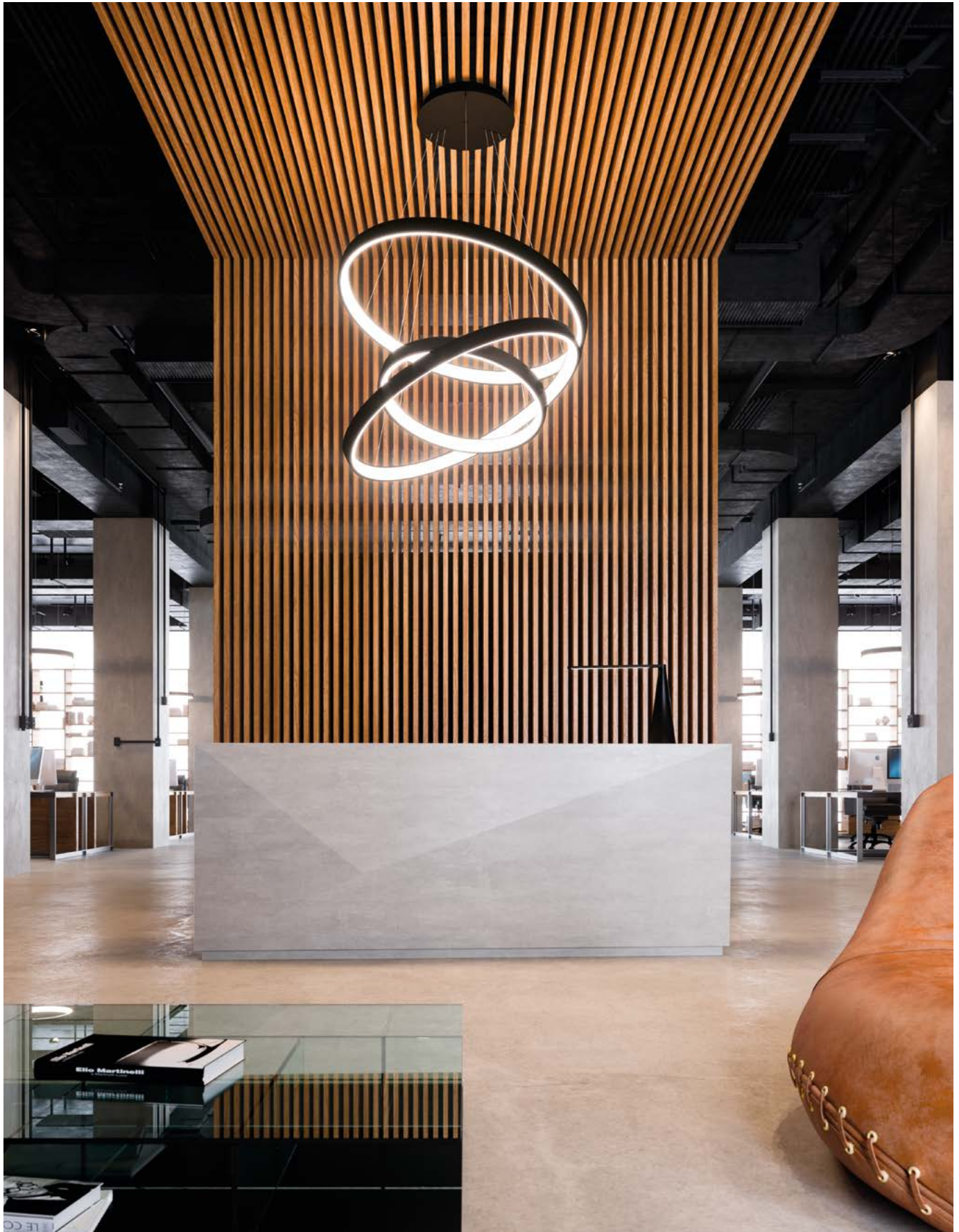












LUNAOP

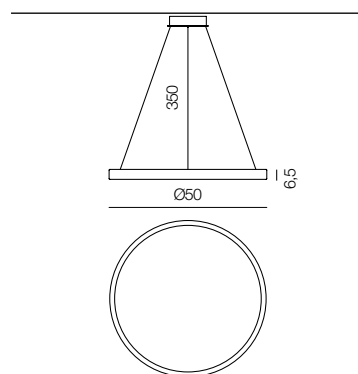
sospensione / suspension

Lampada a sospensione a luce diffusa.
Struttura in alluminio verniciato nei colori bianco, nero, oro perlato o rame. Diffusore in metacrilato opal bianco. Disponibile in tre diametri (120, 80, 50) sospesa con i cavi di alimentazione da collegare ad un rosone da fissare al soffitto sia per la versione singola, sia per la versione composta da 2 fino a 6 Lunaop.
Sorgente di luce a LED integrata a 2700K, 3000K o 4000K.
Alimentatore elettronico integrato nel rosone.

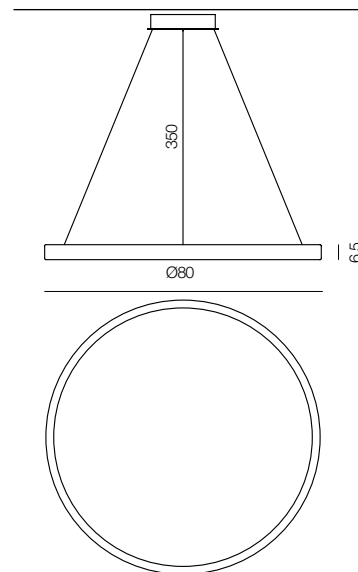
Suspension lamp with diffused light.
White, black, pearly gold or copper aluminium structure. White opal methacrylate diffuser.
Three diameters (120,80,50), suspended with power cables to be connected to a ceiling rose and mounted on the ceiling for both single and multiple versions (consisting of 2 to 6 Lunaop rings).
Integrated LED light source (3000K, 2700K or 4000K).
Electronic driver integrated in the ceiling rose.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
LUNAOP Ø50					
48W 24V	3700lm	2700K	2	○ bianco/white	40001/2700/BI
				● nero/black	40001/2700/NE
				● oro p./p. gold	40001/2700/AU
				● rame/copper	40001/2700/CU
		3000K		○ bianco/white	40001/3000/BI
				● nero/black	40001/3000/NE
				● oro p./p. gold	40001/3000/AU
				● rame/copper	40001/3000/CU
		4000K		○ bianco/white	40001/4000/BI
				● nero/black	40001/4000/NE
				● oro p./p. gold	40001/4000/AU
				● rame/copper	40001/4000/CU



LUNAOP Ø80					
72W 24V	5600lm	2700K	2	○ bianco/white	40002/2700/BI
				● nero/black	40002/2700/NE
				● oro p./p. gold	40002/2700/AU
				● rame/copper	40002/2700/CU
		3000K		○ bianco/white	40002/3000/BI
				● nero/black	40002/3000/NE
				● oro p./p. gold	40002/3000/AU
				● rame/copper	40002/3000/CU
		4000K		○ bianco/white	40002/4000/BI
				● nero/black	40002/4000/NE
				● oro p./p. gold	40002/4000/AU
				● rame/copper	40002/4000/CU

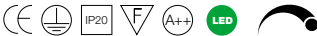




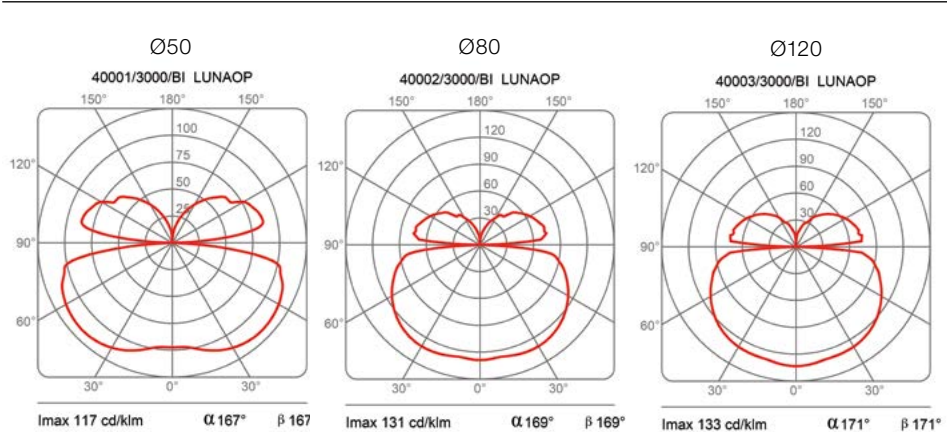
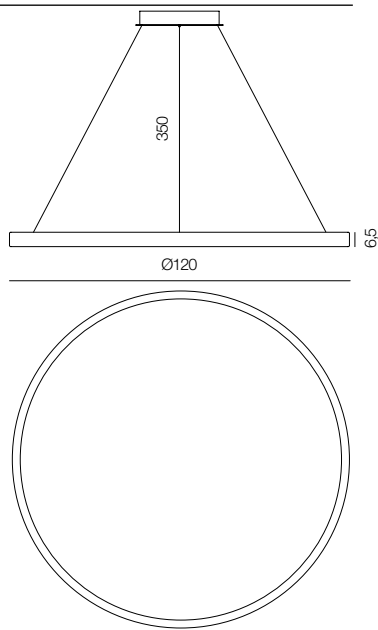
Farmacia comunale 3, Camaiore, Lucca – arch. Simone Bruni

LUNAOP

sospensione / suspension



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
LUNAOP Ø120					
108W 24V	8400lm	2700K	5	○ bianco/white	40003/2700/BI
				● nero/black	40003/2700/NE
				● oro p./p. gold	40003/2700/AU
				● rame/copper	40003/2700/CU
		3000K		○ bianco/white	40003/3000/BI
				● nero/black	40003/3000/NE
				● oro p./p. gold	40003/3000/AU
				● rame/copper	40003/3000/CU
		4000K		○ bianco/white	40003/4000/BI
				● nero/black	40003/4000/NE
				● oro p./p. gold	40003/4000/AU
				● rame/copper	40003/4000/CU





Centro commerciale Pam Barberi, Grosseto – arch. Chiara Campese

LUNAOP

rosone con alimentatore / ceiling rose with driver

Rosone per Lunaop da ordinare insieme all'anello con il wattaggio corrispondente alle lampade utilizzate.

È disponibile il dispositivo bluetooth  da inserire nel rosone per dimmerarla (codice 40017).

Ceiling rose support for Lunaop to be ordered together with the ring, and the corresponding wattage accordingly to the chosen lamps.

The bluetooth device is available to be inserted in the ceiling rose (code 40017). 



NON DIMMERABILE / NON DIMMABLE

watt colore/colour codice/code

1 LUNAOP (A)

75W	 bianco/white	40004/BI
230/24V	 nero/black	40004/NE
	 oro p. /p.gold	40004/AU
	 rame/copper	40004/CU

1-2 LUNAOP (B)

150W	 bianco/white	40007/BI
230/24V	 nero/black	40007/NE
	 oro p. /p.gold	40007/AU
1,3Kg	 rame/copper	40007/CU

2-3 LUNAOP (C)

2x150W	 bianco/white	40010/BI
230/24V	 nero/black	40010/NE
	 oro p. /p.gold	40010/AU
2,1Kg	 rame/copper	40010/CU

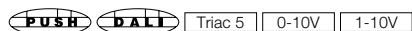
4-5-6 LUNAOP (D)

3x150W	 bianco/white	40014/BI
230/24V	 nero/black	40014/NE
	 oro p. /p.gold	40014/AU
2,7Kg	 rame/copper	40014/CU

kit alimentare remoto / remote driver kit

75W	0,8	 bianco/white	40004.1/BI
150W	0,8	 bianco/white	40007.1/BI

DIMMERABILE / DIMMABLE



watt Kg colore/colour codice/code

1 LUNAOP (A)

75W	0,8	 bianco/white	40005/BI
230/24V		 nero/black	40005/NE
		 oro p. /p.gold	40005/AU
		 rame/copper	40005/CU

1-2 LUNAOP (B)

150W		 bianco/white	40008/BI
230/24V		 nero/black	40008/NE
		 oro p. /p.gold	40008/AU
1,5Kg		 rame/copper	40008/CU

2-3 LUNAOP (C)

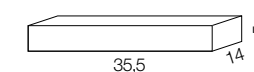
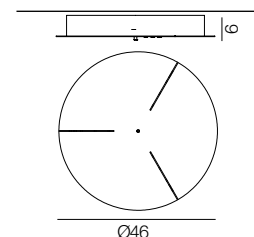
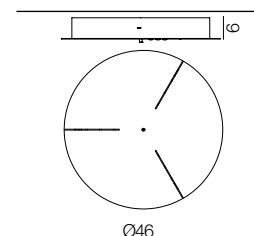
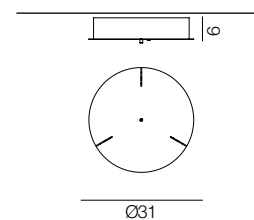
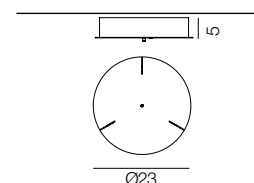
2x150W		 bianco/white	40011/BI
		 nero/black	40011/NE
		 oro p. /p.gold	40011/AU
2,5Kg		 rame/copper	40011/CU

4-5-6 LUNAOP (D)

3x150W		 bianco/white	40015/BI
230/24V		 nero/black	40015/NE
		 oro p. /p. gold	40015/AU
2,7Kg		 rame/copper	40015/CU

kit alimentare remoto / remote driver kit

75W	0,8	 bianco/white	40005.1/BI
150W	0,8	 bianco/white	40008.1/BI



LUNAOP Ø50-Ø80

rosone e alimentatore 75W dimmerabile / ceiling rose 75W dimmable driver  40013/...

LUNAOP Ø120

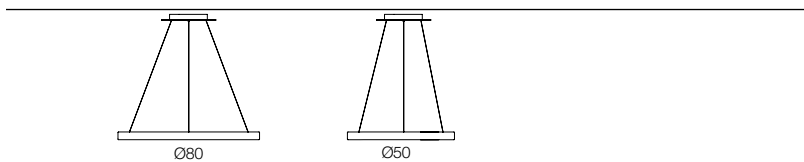
rosone e alimentatore 150W dimmerabile / ceiling rose 150W dimmable driver  544.1K/...

La scelta del codice del rosone nelle diverse composizioni è legato alla somma dei Watt dei singoli anelli ed al tipo di dimmerazione.

The choice of the ceiling rose in the different compositions code is related to the watts sum of the different rings and the type of dimmeration.

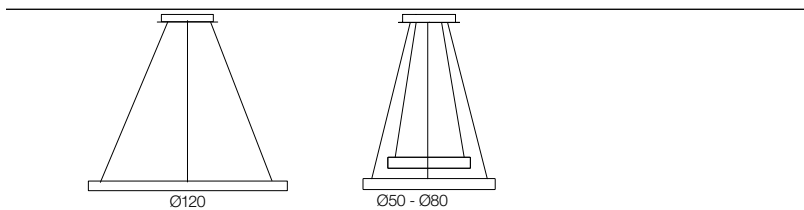
ESEMPI DI COMPOSIZIONE / EXAMPLES OF COMPOSITION

ANELLO+ROSONE / RING+CEILING ROSE



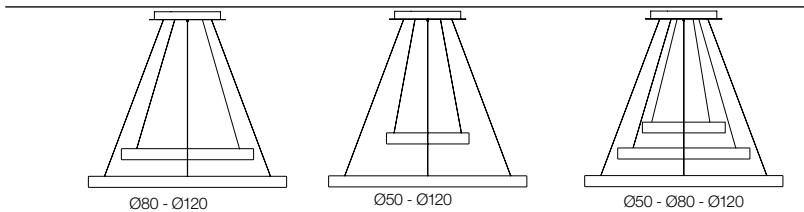
- A** LUNAOP Ø50 48W
40001+40004 non dimmerabile/non dimmable
40001+40005 dimmerabile/dimmable

LUNAOP Ø80 72W
40002+40004 non dimmerabile/non dimmable
40002+40005 dimmerabile/dimmable



- B** LUNAOP Ø120 108W
40003+40007 non dimmerabile/non dimmable
40003+40008 dimmerabile/dimmable

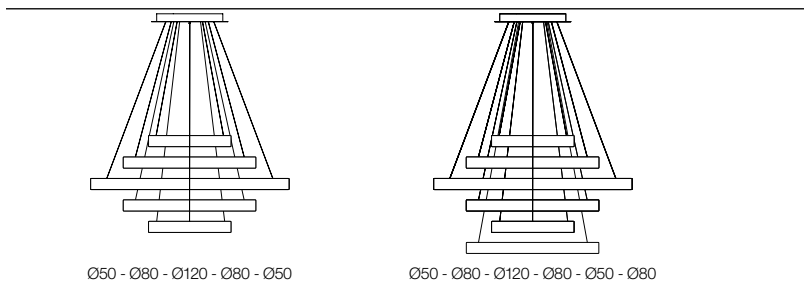
LUNAOP Ø50 + Ø80 48W+72W
40001+40002+40007 non dimmerabile/non dimmable
40001+40002+40008 dimmerabile/dimmable



- C** LUNAOP Ø80 + Ø120 72W+108W
40002+40003+40010 non dimmerabile/non dimmable
40002+40003+40011 dimmerabile/dimmable

LUNAOP Ø50 + Ø120 48W+108W
40001+40003+40010 non dimmerabile/non dimmable
40001+40003+40011 dimmerabile/dimmable

LUNAOP Ø50 + Ø80 Ø120 48W+72W+108W
40001+40002+40003+40010 non dimmerabile/non dimmable
40001+40002+40003+40011 dimmerabile/dimmable



- D** LUNAOP 2xØ50 + 2xØ80 + 1xØ120
2x48W + 2x72W + 1x108W
2x40001+2x40002+1x40003+40014 non dimmerabile/non dimmable
2x40001+2x40002+1x40003+40015 dimmerabile/dimmable

LUNAOP 2xØ50 + 3xØ80 + 1xØ120
2x48W + 3x72W + 1x108W
2x40001+3x40002+1x40003+40014 non dimmerabile/non dimmable
2x40001+3x40002+1x40003+40015 dimmerabile/dimmable

BLUETOOTH



dispositivo bluetooth per dimmerazione da inserire nel rosone (non dimmerabile)

40017

bluetooth device for dimming to be inserted in the ceiling rose (non dimmable)

LUNAOP

parete-soffitto / wall-ceiling

Lampada da soffitto o da parete a luce diffusa.
Struttura in alluminio verniciato nel colore bianco.
Diffusore in metacrilato opal bianco.
Sorgente di luce a LED integrata, alimentatore elettronico dimmerabile nel rosone fissato al corpo lampada
Su richiesta senza rosone con alimentatore remoto.

Ceiling or wall lamp with diffused light.
White lacquered aluminium structure.
White opal methacrylate diffuser.
Integrated LED light source and dimmable electronic driver inside the ceiling rose fixed to the body lamp .
On request with remote driver and without ceiling rose.

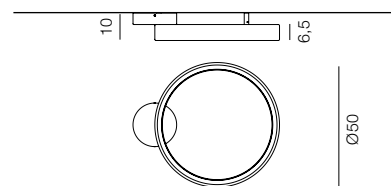


watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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LUNAOP Ø50

48W 230V	3700lm	3000K	2	○ bianco/white	2886/J/DIM/BI
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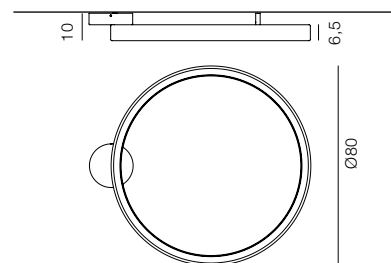
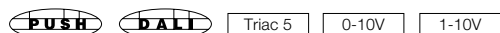
alimentatore elettronico dimmerabile integrato / integrated electronic dimmable driver



LUNAOP Ø80

72W 230V	5600lm	3000K	3	○ bianco/white	2886/DIM/BI
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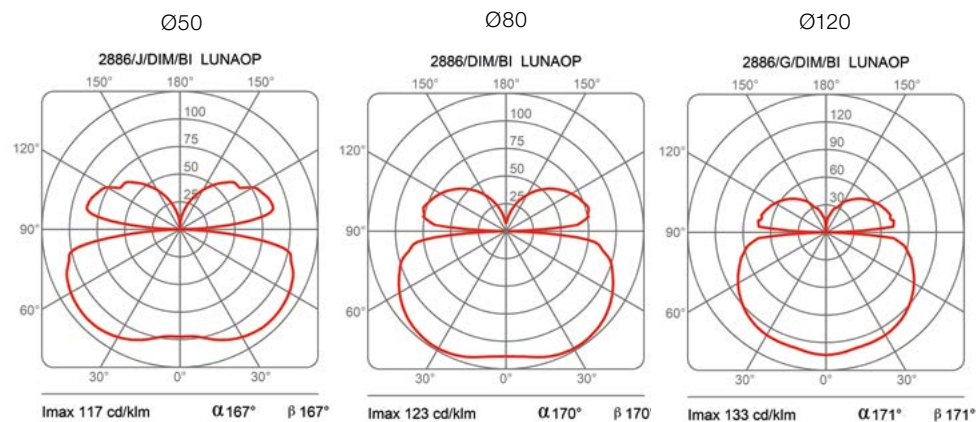
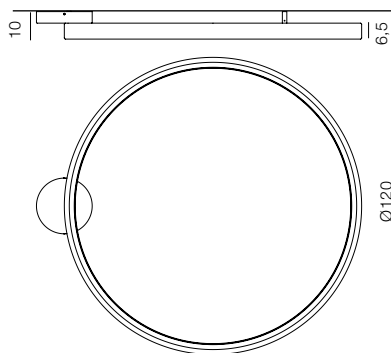
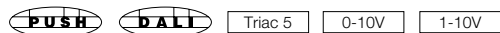
alimentatore elettronico dimmerabile integrato / integrated electronic dimmable driver



LUNAOP Ø120

108W 230V	3700lm	8400K	5	○ bianco/white	2886/G/DIM/BI
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alimentatore elettronico dimmerabile integrato / integrated electronic dimmable driver







CIRCULAR SLIM



Una serie di anelli sospesi, sottili e leggeri. Disponibili nelle versioni a luce indiretta e diffusa, o a luce indiretta e diretta grazie agli spot con luce d'accento direzionabili. Il numero degli spots quattro o otto, varia in funzione del diametro dell'anello.

A series of pendant rings, lean and lightweight. Available in the indirect and diffused light version, or indirect and direct light, thanks to the adjustable spotlights with directional accentuated light. The number of spots – four or eight – varies based on the diameter of the ring.





CIRCULAR SLIM









CIRCULAR SLIM

sospensione / suspension

Lampada a sospensione a luce indiretta, in alluminio verniciato nel colore bianco, dorato e rame.

Sospeso con i cavi di alimentazione da collegare al rosone. Alimentatori elettronici dimmerabili inseriti all'interno del rosone a soffitto.

A richiesta con LED bianco dinamico. Disponibile in tre dimensioni.

Suspension lamp, indirect light, painted aluminium in white, peraly gold and copper colours.

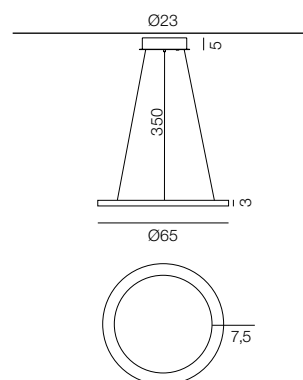
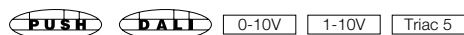
Suspended with power cables to be connected to a ceiling rose. Electronic dimmable drivers inside the ceiling rose. On request with dynamic white LED. Aivalable in three sizes.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
CIRCULAR SLIM Ø65					
50W 230V	6000lm	3000K	4	○ bianco/white	2004/SL/65/DIM/L/1/BI
				● oro p./p. gold	2004/SL/65/DIM/L/1/AU
				● rame/copper	2004/SL/65/DIM/L/1/CU

rosone / ceiling rose Ø23 H 5

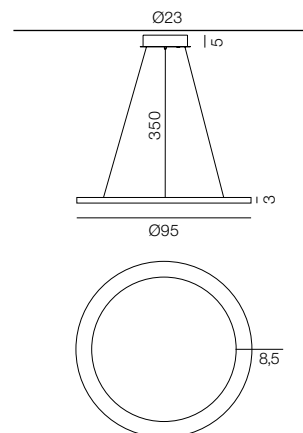
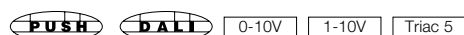
alimentatori elettronici dimmerabili / electronic dimmable drivers



CIRCULAR SLIM Ø95					
75W 230V	9000lm	3000K	5	○ bianco/white	2004/SL/95/DIM/L/1/BI
				● oro p./p. gold	2004/SL/95/DIM/L/1/AU
				● rame/copper	2004/SL/95/DIM/L/1/CU

rosone / ceiling rose Ø23 H 5

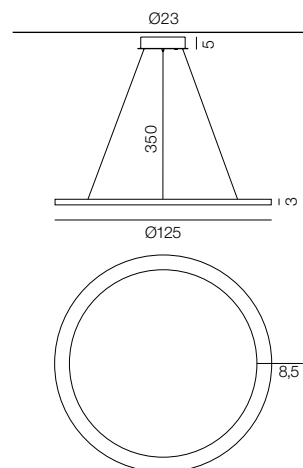
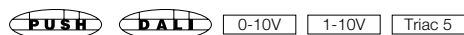
alimentatori elettronici dimmerabili / electronic dimmable drivers

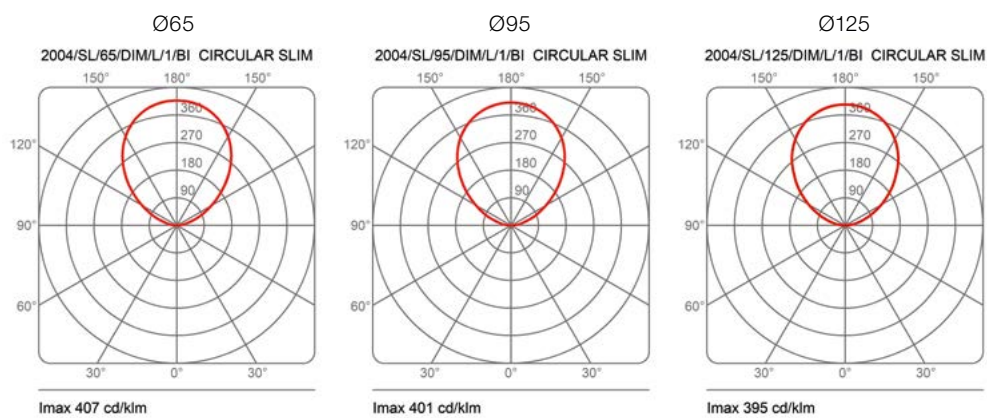


CIRCULAR SLIM Ø125					
112W 230V	13500lm	3000K	6	○ bianco/white	2004/SL/125/DIM/L/1/BI
				● oro p./p. gold	2004/SL/125/DIM/L/1/AU
				● rame/copper	2004/SL/125/DIM/L/1/CU

rosone / ceiling rose Ø23 H 5

alimentatori elettronici dimmerabili / electronic dimmable drivers





CIRCULAR SLIM

sospensione con faretti / suspension with spotlights

Un anello sospeso, a luce indiretta, supporta 4 o 8 spots a luce diretta orientabili, per sorgente di luce a LED. Struttura e faretti in alluminio verniciato nei colori, bianco, dorato o rame. Alimentatori elettronici dimmerabili inseriti all'interno del rosone al soffitto. Disponibile in due dimensioni.

A suspended ring with indirect light supporting 4 or 8 adjustable direct-light spotlights, for LED light source. Structure and spotlights in aluminium painted in white, gold or copper colour. Electronic dimmable drivers inside the ceiling rose. Available in two sizes.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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CIRCULAR SLIM Ø95 - 4 SPOTS

indiretta / indirect

50W 230V

6000lm

3000K

5

+ spot

4x6W 230V narrow

2800lm

3000K

○ bianco/white

2004/SL/95/S/DIM/L/1/BI

● oro p.p. gold

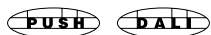
2004/SL/95/S/DIM/L/1/AU

● rame/copper

2004/SL/95/S/DIM/L/1/CU

rosone / ceiling rose Ø31 H 6

alimentatori elettronici dimmerabili / electronic dimmable drivers



a richiesta con faretti 9w / on request with 9w spotlights

CIRCULAR SLIM Ø125 - 8 SPOTS

indiretta / indirect

67W 230V

10400lm

3000K

6

+ spot

8x6W 230V narrow

5600lm

3000K

○ bianco/white

2004/SL/125/S/DIM/L/1/BI

● oro p.p. gold

2004/SL/125/S/DIM/L/1/AU

● rame/copper

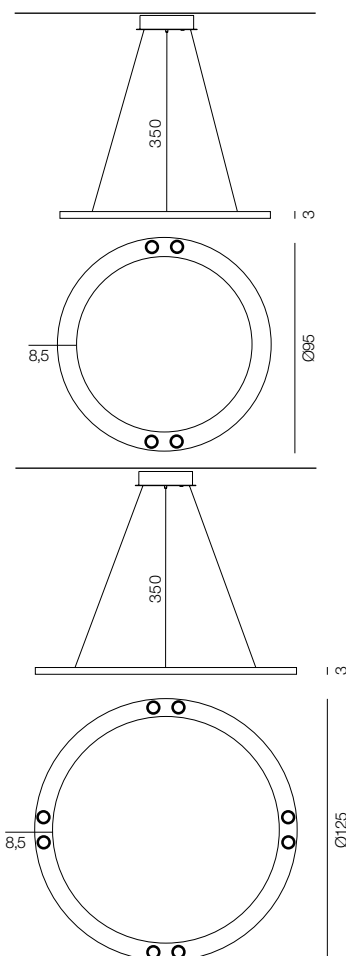
2004/SL/125/S/DIM/L/1/CU

rosone / ceiling rose Ø31 H 6

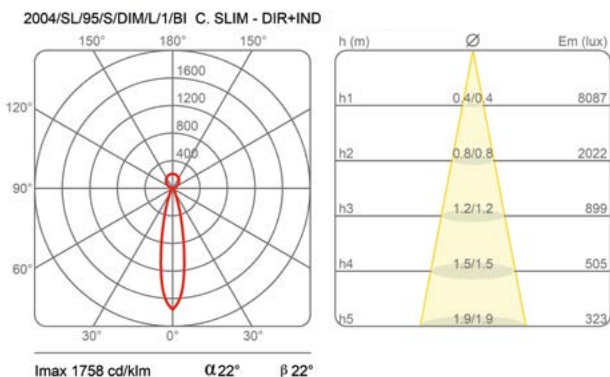
alimentatori elettronici dimmerabili / electronic dimmable drivers



a richiesta con faretti 9w / on request with 9w spotlights



Ø95







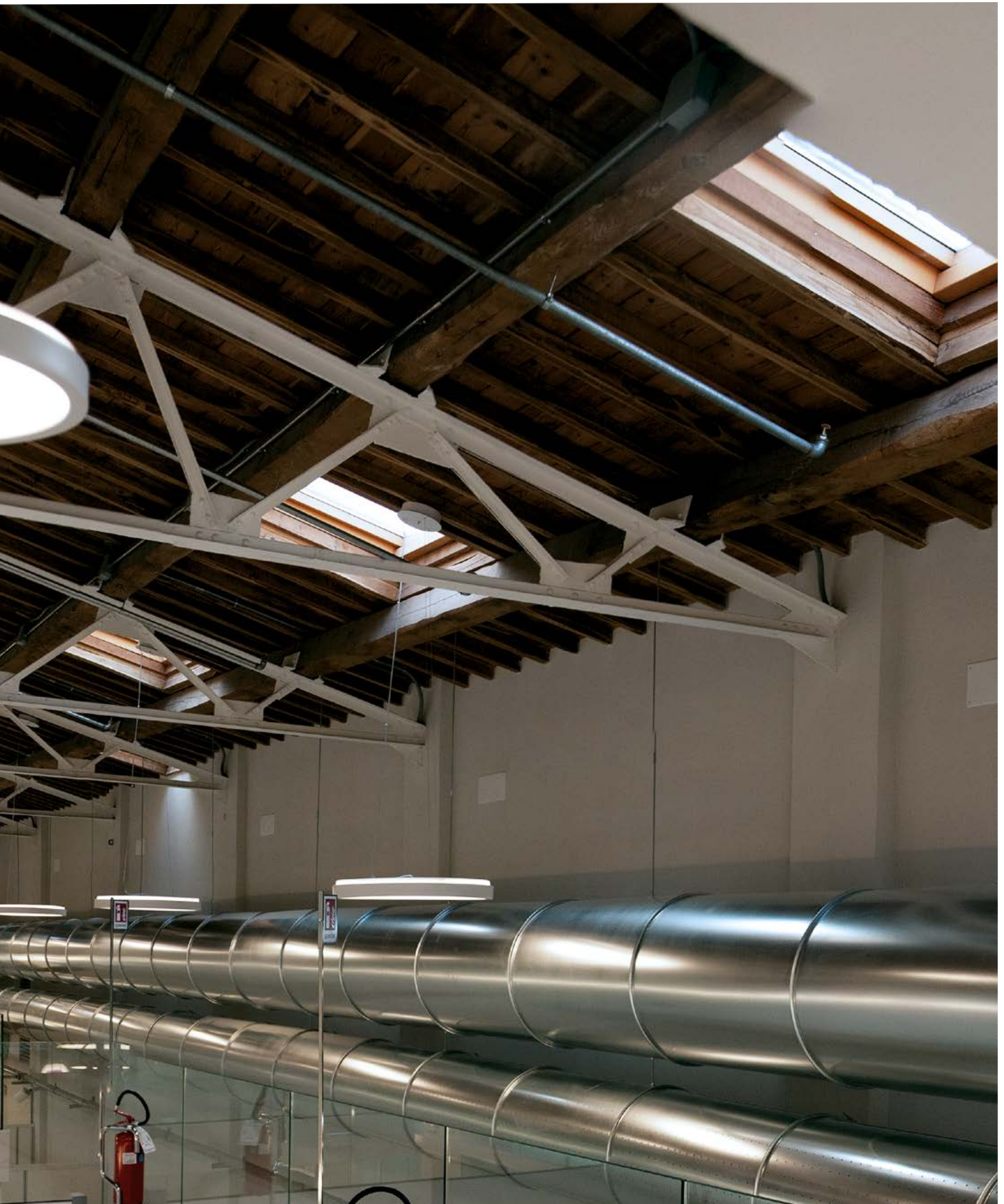
LUNA



Un disco luminoso in due diversi diametri scandisce lo spazio. La lampada è definita da una cornice in alluminio verniciato, da un grande diffusore e caratterizzata da un anello in metacrilato nel colore bianco, arancio o in alluminio.

A bright disc available in two different diameters articulates the space. The lamp is defined by a frame in lacquered aluminium, a large diffuser and it is characterized by a methacrylate ring available in white, orange or in aluminium.









Centro Commerciale Il Pinturicchio – Lucca

LUNA

sospensione / suspension lamp

Apparecchio a sospensione a luce diffusa.
Struttura in alluminio (B), anello superiore (A)
in alluminio o in metacrilato nei colori bianco
e arancio, diffusore (C) in metacrilato opal
bianco (fig.1).

Sorgente di luce a LED integrata. Alimentatori
elettronici dimmerabili nel rosone a soffitto.

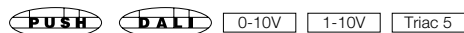
Suspension device with diffused light.
Aluminium structure (B), aluminium or
methacrylate superior ring (A) in white or
orange colour, opal white methacrylate
diffuser (C) (fig.1).

Integrated LED light source. Dimmable
electronic drivers in the ceiling rose.



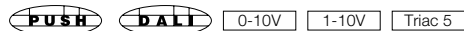
watt	flusso/flux	CCT	Kg	colore/colour	codice/code
LUNA Ø50	versione con anello superiore in metacrilato / with methacrylate upper ring version				
21W 230V	2650lm	3000K	6	○ bianco-bianco/white-white	2035/J/DIM/L/1/BI/BI
				● bianco-arancio/white-orange	2035/J/DIM/L/1/BI/AR
LUNA Ø50	versione con anello superiore in alluminio / with aluminium upper ring version				
21W 230V	2650lm	3000K	6	○ bianco/white	2035/J/DIM/L/1/BI

alimentatori elettronici dimmerabili / electronic dimmable drivers



LUNA Ø80	versione con anello superiore in metacrilato / with methacrylate upper ring version				
79W 230V	9100lm	3000K	9	○ bianco-bianco/white-white	2835/M/DIM/L/1/BI/BI
				● bianco-arancio/white-orange	2835/M/DIM/L/1/BI/AR
LUNA Ø80	versione con anello superiore in alluminio / with aluminium upper ring version				
79W 230V	9100lm	3000K	9	○ bianco/white	2835/DIM/L/1/BI

alimentatori elettronici dimmerabili / electronic dimmable drivers



rosone al soffitto completo di alimentatore per luna Ø50 - Ø80

ceiling rose complete of ectronic driver for luna

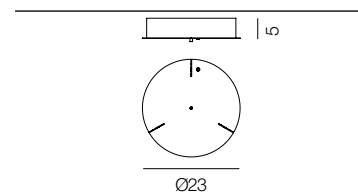
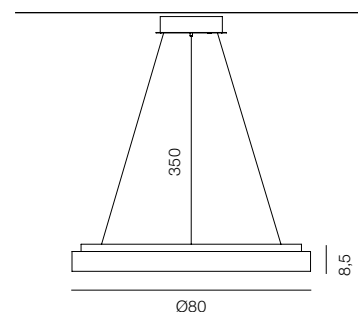
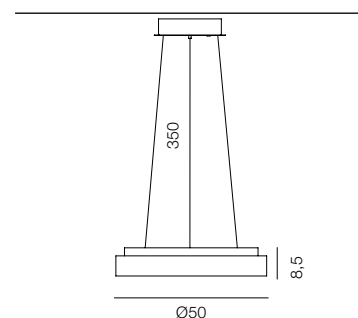
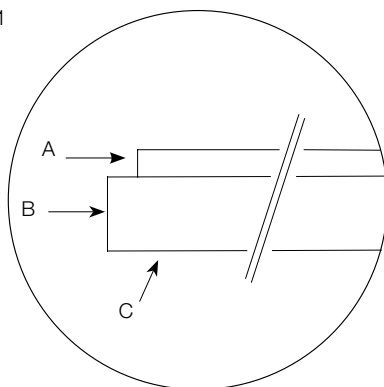


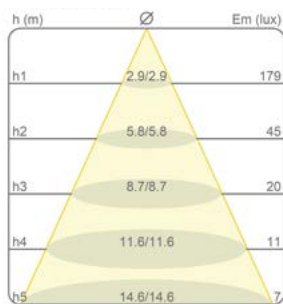
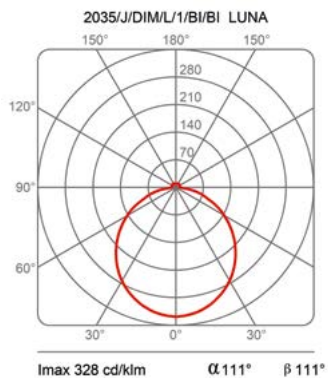


fig.1

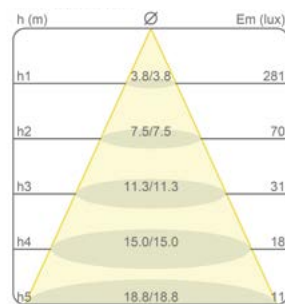
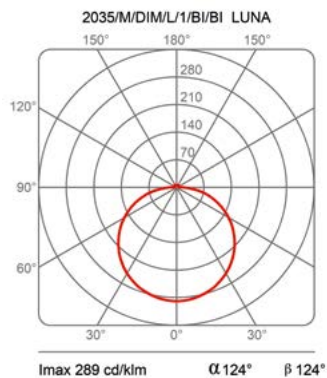


- (A) Anello superiore in alluminio verniciato bianco o in metacrilato nei colori bianco o arancio
White painted aluminium or methacrylate superior ring in white or orange colour
- (B) Struttura in alluminio
Aluminium structure
- (C) diffusore in metacrilato opal bianco
white opal metacrylate diffuser

Ø50



Ø80



LUNA

soffitto / ceiling

Lampada da soffitto a luce diffusa. Struttura in alluminio, anello superiore in alluminio o in metacrilato nei colori bianco o arancio, diffusore in metacrilato opal bianco.
Sorgente di luce a LED integrata.
Completo di alimentatori elettronici dimmerabili.

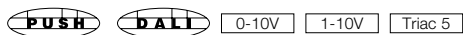
Ceiling lamp diffused light. Aluminium structure, aluminium or methacrylate superior ring in white or orange colour, white opal methacrylate diffuser, ring diffuser.
Integrated LED light source.
Complete of dimmable electronic drivers.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
LUNA Ø50 con anello superiore in metacrilato / methacrylate upper ring version					
21W 230V	2650lm	3000K	6	○ bianco-bianco/white-white	2862/J/DIM/L/1/BI/BI
				● bianco-arancio/white-orange	2862/J/DIM/L/1/BI/AR

LUNA Ø50 con anello superiore in alluminio / aluminium upper ring version					
21W 230V	2650lm	3000K	6	○ bianco/white	2862/J/DIM/L/1/BI

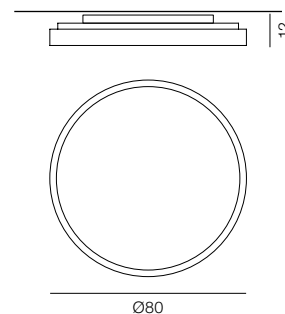
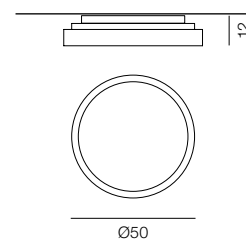
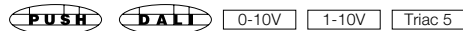
alimentatori elettronici dimmerabili / electronic dimmable drivers



LUNA Ø80 con anello superiore in metacrilato / methacrylate upper ring version					
79W 230V	9100lm	3000K	9	○ bianco-bianco/white-white	2862/M/DIM/L/1/BI/BI
				● bianco-arancio/white-orange	2862/M/DIM/L/1/BI/AR

LUNA Ø80 con anello superiore in alluminio / aluminium upper ring version					
79W 230V	9100lm	3000K	9	○ bianco/white	2862/DIM/L/1/BI

alimentatori elettronici dimmerabili / electronic dimmable drivers





Banca di Cavola e Sassuolo, Reggio Nell'Emilia – arch. Roberto Iori



MAMBA

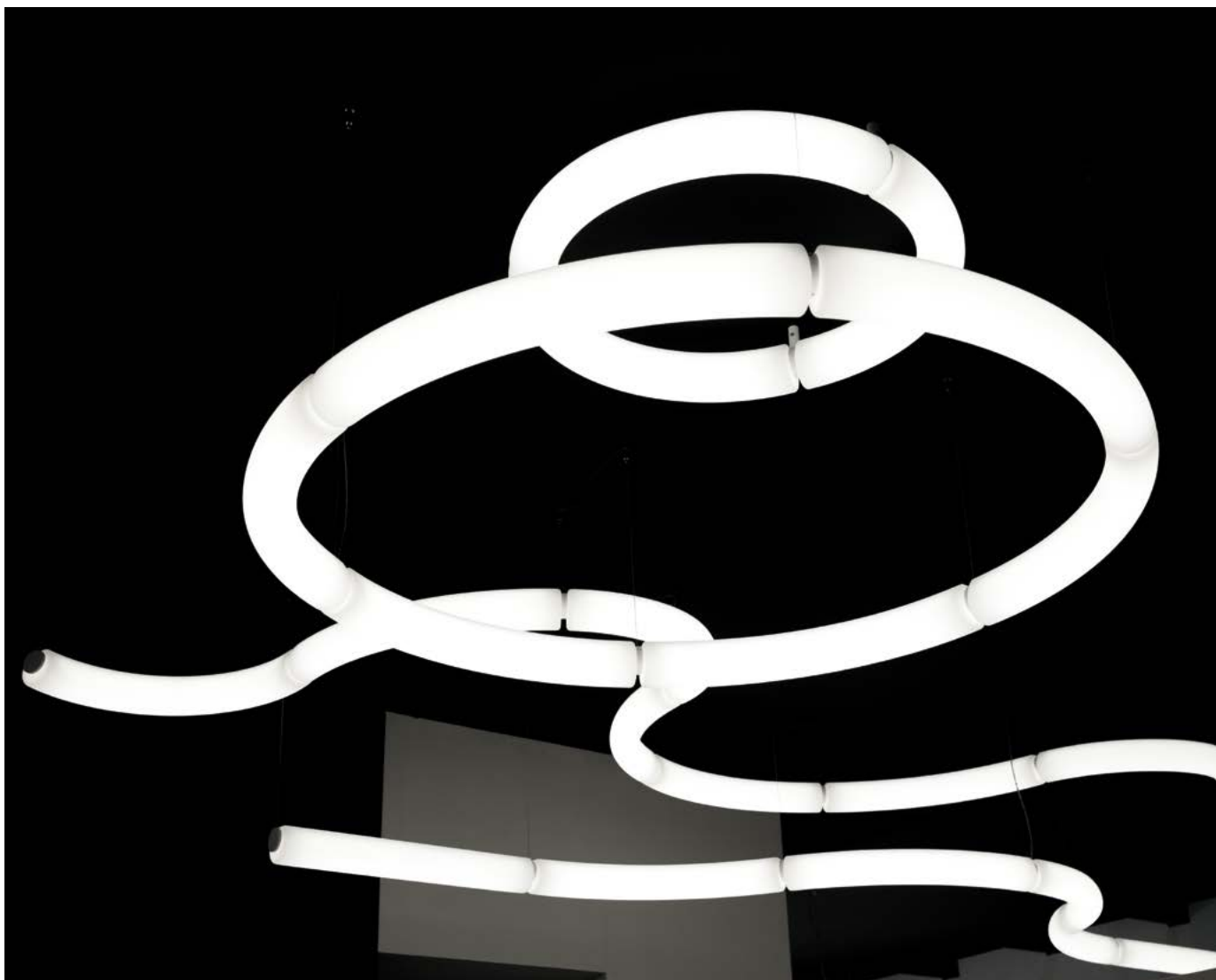


Una presenza discreta e leggera che con moduli componibili stampati con la tecnologia rotazionale, in polietilene, curvi, ad angolo e lineari delimita, caratterizza e illumina, un percorso, un'architettura, spazi commerciali e privati.

A discrete, lightweight presence that, with its rotational-molding technology of modular components in polyethylene, curved, angular and linear, defines, characterizes and illuminates an architectural space, commercial and private settings.











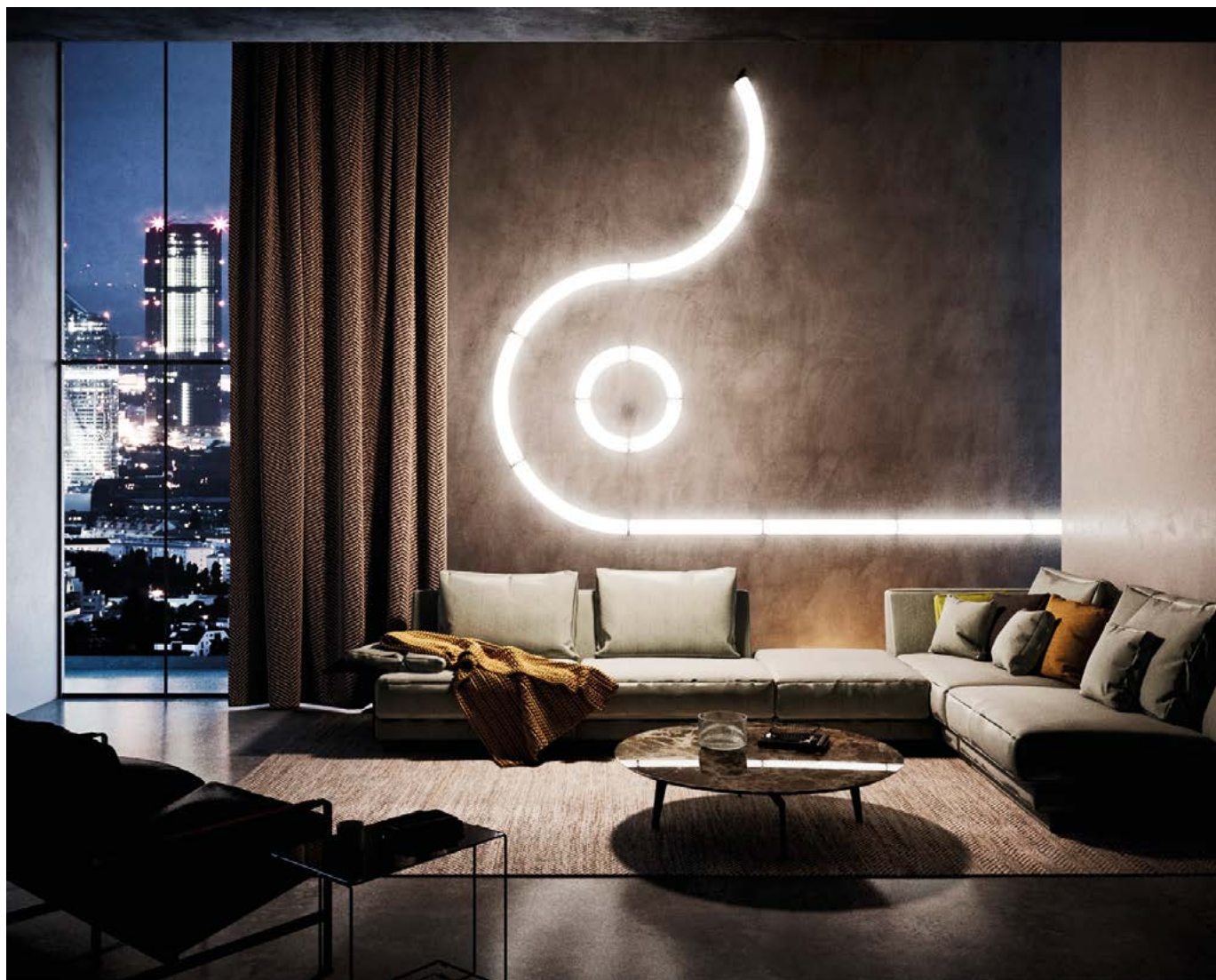












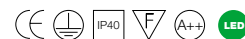


MAMBA

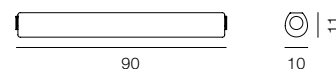
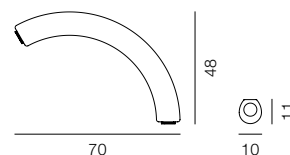
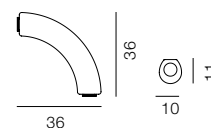
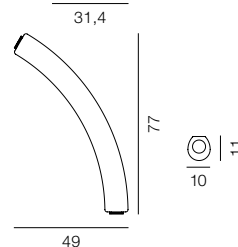
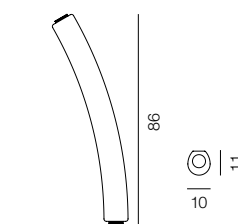
moduli / modules

Sistema componibile a luce diffusa, formato da moduli e giunti per il collegamento.
Struttura in polietilene, stampata con la tecnologia rotazionale.
Sorgente di luce a LED integrato.
Da collegare all'alimentatore elettronico dimmerabile inserito nel controsoffitto, remoto o all'interno del rosone al soffitto.

Modular system with diffused light, composed of modules and joints. Polyethylene structure, printed with rotational molding technology. Integrated LED light source.
The modules must be connected to the dimmable electronic driver, which can be placed inside the ceiling rose, the false ceiling or remotely.

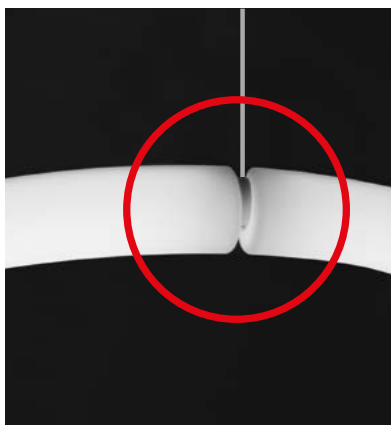


watt	flusso/flux	CCT	Kg	colore/colour		codice/code
MODULO CURVO / CURVED MODULE 30°						
25W 24V	3000lm	2700K	1,5	☐	bianco/white	40135/2700/BI
		3000K		☐	bianco/white	40135/BI
		4000K		☐	bianco/white	40135/4000/BI
MODULO CURVO / CURVED MODULE 60°						
25W 24V	3000lm	2700K	1,5	☐	bianco/white	40020/2700/BI
		3000K		☐	bianco/white	40020/BI
		4000K		☐	bianco/white	40020/4000/BI
MODULO CURVO / CURVED MODULE 90°						
12,5W 24V	1500lm	2700K	1	☐	bianco/white	40053/2700/BI
		3000K		☐	bianco/white	40053/BI
		4000K		☐	bianco/white	40053/4000/BI
MODULO CURVO / CURVED MODULE 120°						
25W 24V	3000lm	2700K	1,5	☐	bianco/white	40021/2700/BI
		3000K		☐	bianco/white	40021/BI
		4000K		☐	bianco/white	40021/4000/BI
MODULO LINEARE / LINEAR MODULE						
25W 24V	3000lm	2700K	1,5	☐	bianco/white	40022/2700/BI
		3000K		☐	bianco/white	40022/BI
		4000K		☐	bianco/white	40022/4000/BI





GIUNTI DI COLLEGAMENTO TRA MODULI / CONNECTION JOINTS BETWEEN MODULES

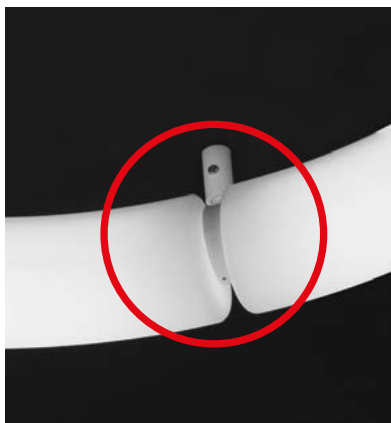
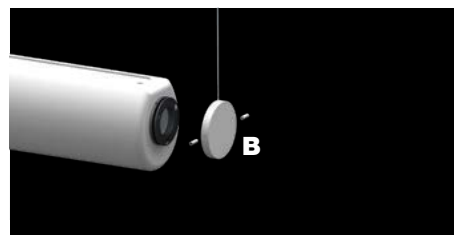
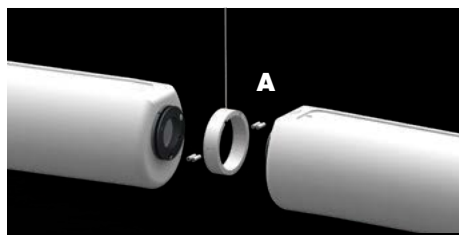


KIT DI SOSPENSIONE / SUSPENSION KIT

A) giunto intermedio con cavo di sospensione / intermediate joint with hanging cable 40026/BI

B) testata terminale con cavo di sospensione / terminal head with hanging cable 40027/BI

connettore elettrico tra moduli / electronic connection for modules 40028/BI

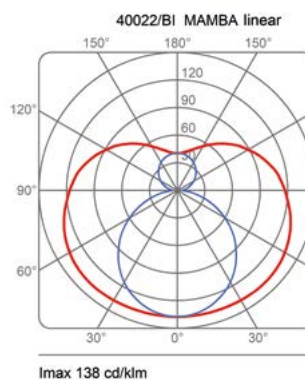
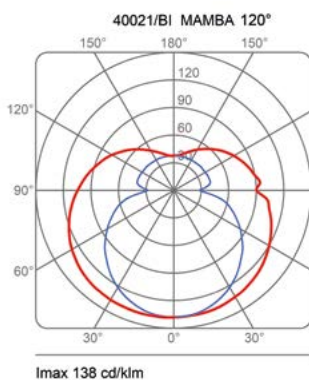
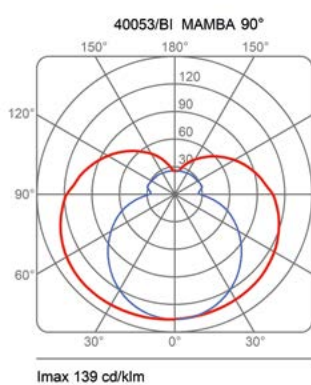
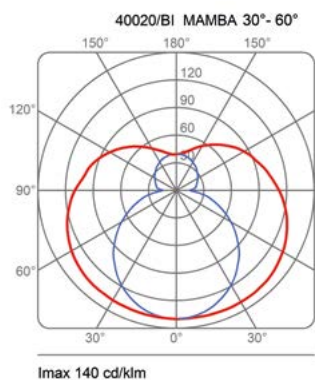
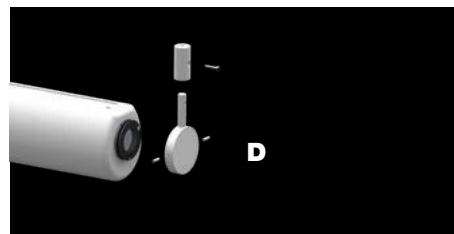
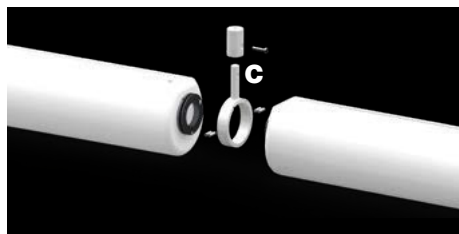


KIT SOFFITTO O PARETE / CEILING OR WALL KIT

C) giunto intermedio con supporto / intermediate joint with support 40047/BI

D) testata terminale con supporto / terminal head with support 40048/BI

connettore elettrico tra moduli / electronic connection for modules 40028/BI



MAMBA

rosoni / ceiling roses

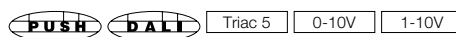
Rosoni completi di alimentatore elettronico da inserire nel controsoffitto, in remoto o da fissare al soffitto per le composizioni a sospensione. In alluminio verniciato nel colore bianco.

Ceiling roses complete with electronic driver to be placed in the false ceiling, to be used remotely or fixed to the ceiling for pendant compositions. In white-lacquered aluminium.



NON DIMMERABILE / NON DIMMABLE

DIMMERABILE / DIMMABLE



watt colore/colour codice/code

kit alimentatore remoto max 6 moduli
remote driver kit for linear and sinuous paths

150W 230/24V bianco/white 40025/BI

rosone per anello / ceiling rose for ring Ø70

75W 230/24V bianco/white 40124/BI

rosone per anello / ceiling rose for ring Ø95

75W 230/24V bianco/white 40023/BI

rosone per anello / ceiling rose for ring Ø180

150W 230/24V bianco/white 40024/BI

rosone per anello / ceiling rose for ring Ø352

300W 230/24V bianco/white 40147/BI

rosoni per versioni quadrata, ovale e lineare
ceiling roses for square, oval and linear versions

75W 230/24V bianco/white 40023.1/BI

150W 230/24V bianco/white 40024.1/BI

300W 230/24V bianco/white 40147.1/BI

watt colore/colour codice/code

kit alimentatore remoto max 6 moduli
remote driver kit for linear and sinuous paths

150W 230/24V bianco/white 40025/DIM/BI

rosone per anello / ceiling rose for ring Ø70

75W 230/24V bianco/white 40124/DIM/BI

rosone per anello / ceiling rose for ring Ø95

75W 230/24V bianco/white 40023/DIM/BI

rosone per anello / ceiling rose for ring Ø180

150W 230/24V bianco/white 40024/DIM/BI

rosone per anello / ceiling rose for ring Ø352

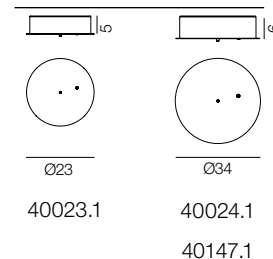
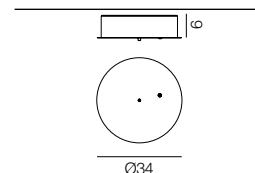
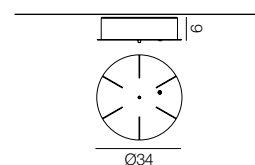
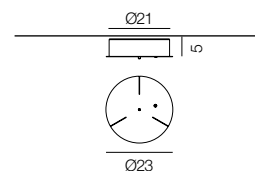
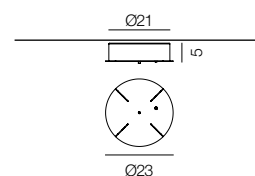
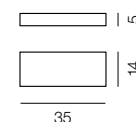
300W 230/24V bianco/white 40147/DIM/BI

rosoni per versioni quadrata, ellittica e lineare
ceiling roses for square, oval and linear versions

75W 230/24V bianco/white 40023.1/DIM/BI

150W 230/24V bianco/white 40024.1/DIM/BI

300W 230/24V bianco/white 40147.1/DIM/BI



La scelta del codice del rosone nelle diverse composizioni è legato alla somma dei Watt dei singoli anelli ed al tipo di dimmerazione.

The choice of the ceiling rose in the different composition code is related to the sum of the watts of the different rings and the type of dimmeration.

cavi di sospensione 350 cm
350 cm suspension cable

MAMBA

esempi di composizione a sospensione / examples of suspension lamp compositions



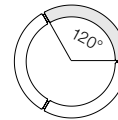
ANELLO / RING Ø70:

4 moduli/modules 90° 40053/BI

1 rosone/ceiling rose 40124/BI-40124/DIM/BI

4 giunti intermedi/intermediate joints 40026/BI

3 connettori elettr./ electr. connectors 40028/BI



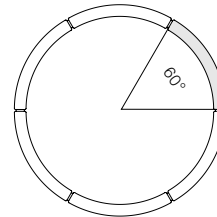
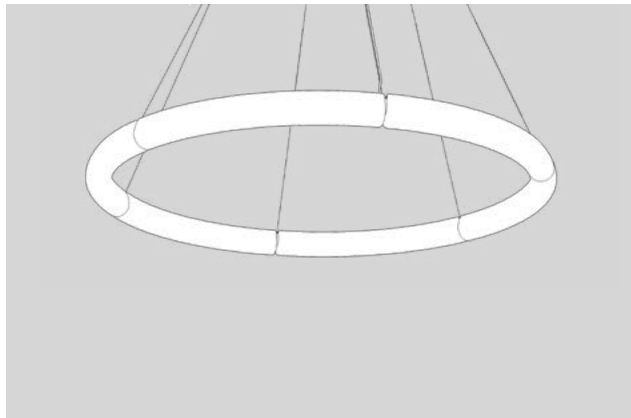
ANELLO / RING Ø95:

3 moduli/modules 120° 40021/BI

1 rosone/ceiling rose 40023/BI-40023/DIM/BI

3 giunti intermedi/intermediate joints 40026/BI

2 connettori elettr./ electr. connectors 40028/BI



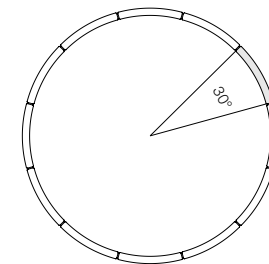
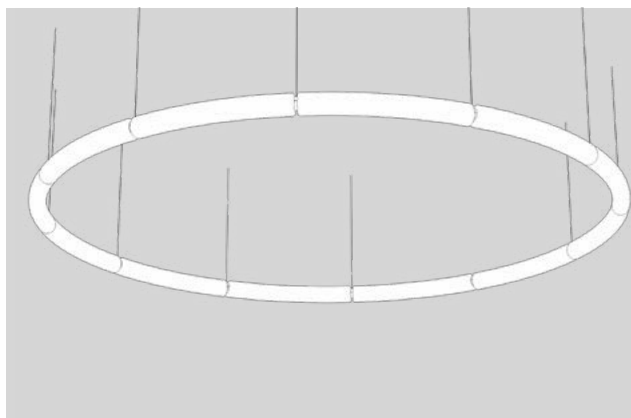
ANELLO / RING Ø180:

6 moduli/modules 60° 40020/BI

1 rosone/ceiling rose 40024/BI-40024/DIM/BI

6 giunti intermedi/intermediate joints 40026/BI

5 connettori elettr./ electr. connectors 40028/BI



ANELLO / RING Ø352:

12 moduli/modules 30° 40135/BI

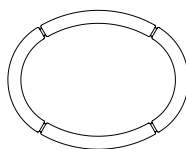
1 rosone/ceiling rose 40147/BI - 40147/DIM/BI

12 giunti intermedi/intermediate joints 40026/BI

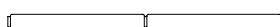
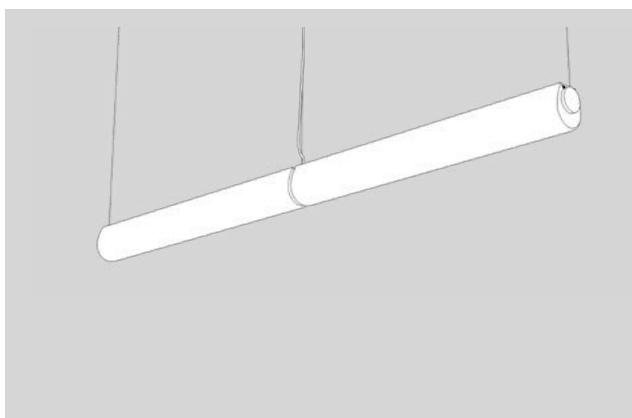
11 connettori elettr./ electr. connectors 40028/BI

MAMBA

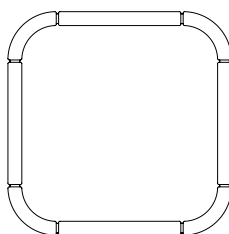
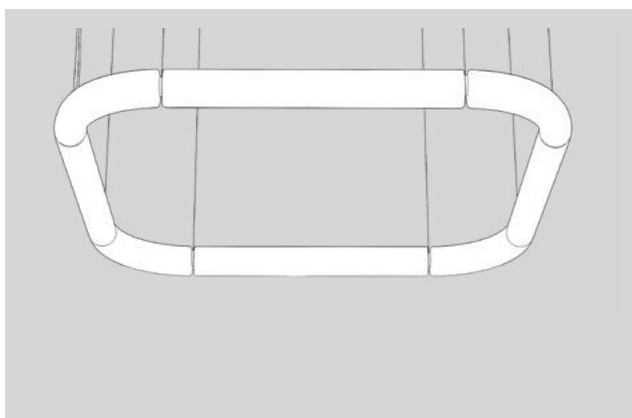
esempi di composizione a sospensione / examples of suspension lamp compositions



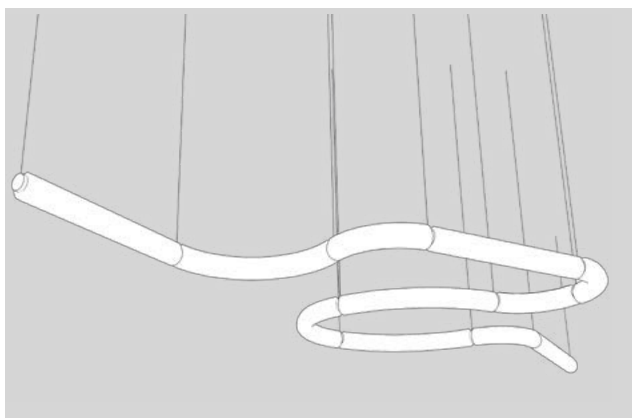
OVALE / OVAL 140x107
 2 moduli/modules 60° 40020/BI
 2 moduli/modules 120° 40021/BI
 1 rosone/ceiling rose 40024.1/BI
 4 giunti intermedi/intermediate joints 40026/BI
 3 connettori elettr./ electr. connectors 40028/BI



LINEARE / LINEAR
 2 moduli/modules 40022/BI
 1 rosone/ceiling rose 40124.1/BI
 1 giunto intermedio/intermediate joint 40026/BI
 2 giunti terminali/ terminal joints
 1 connettori elettr./ electr. connectors 40028/BI



QUADRATO / SQUARE 161x161
 4 moduli/modules 90° 40053/BI
 4 moduli/modules 40022/BI
 1 rosone/ceiling rose 40024.1/BI-40025
 8 giunti intermedi/intermediate joints 40026/BI
 7 connettori elettr./ electr. connectors 40028/BI



SINUOSO / SINUOUS
 composizione libera/free composition

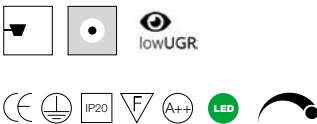


MAMBA

parete ad angolo / wall corner

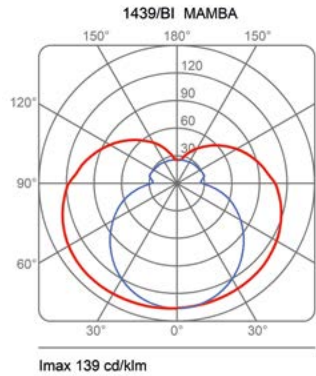
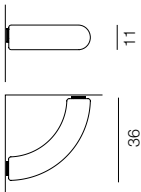
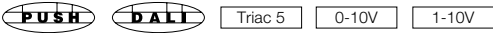
Lampada da parete a luce diffusa, struttura in polietilene.
Formata dal modulo a 90° del sistema e da due attacchi laterali in alluminio verniciato, per il fissaggio all'angolo tra due pareti.
Sorgente di luce a LED integrata.
Alimentatore elettronico dimmerabile remoto.

Diffused light wall lamp, in polyethylene structure.
Composed of a 90° system module, with two side aluminium painted joints, suitable for corner placement.
Integrated LED light source.
Remote dimmable electronic driver.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
MODULO CURVO / CURVED MODULE 90°					
12,5W 24V	1500lm	2700K	1,5	○ bianco/white	1439/2700/BI
		3000K		○ bianco/white	1439/BI
		4000K		○ bianco/white	1439/4000/BI

alimentatori elettronici dimmerabili remoti 230/24V / remote electronic dimmable drivers 230/24V





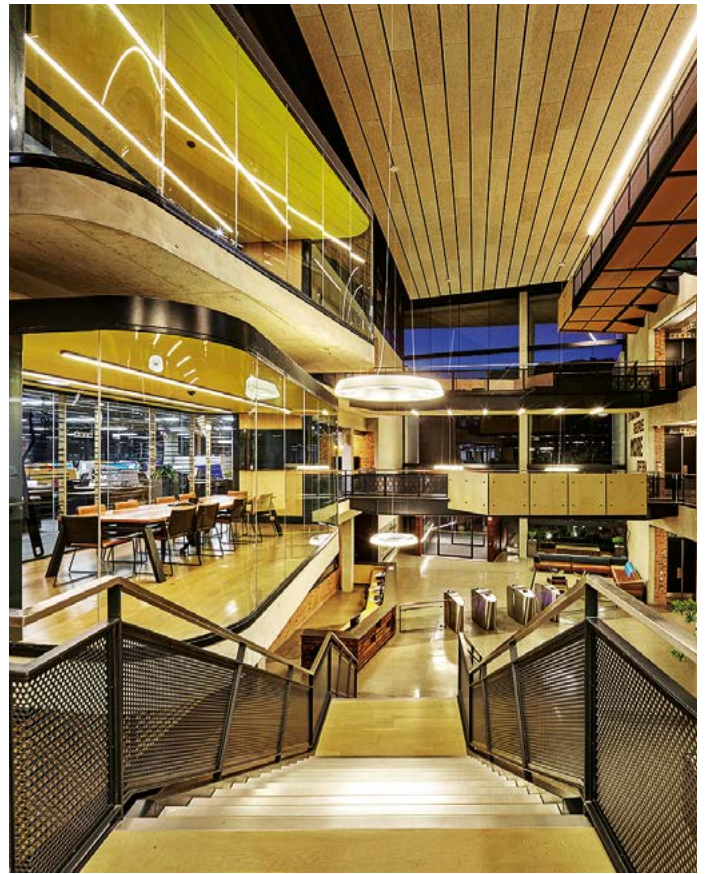


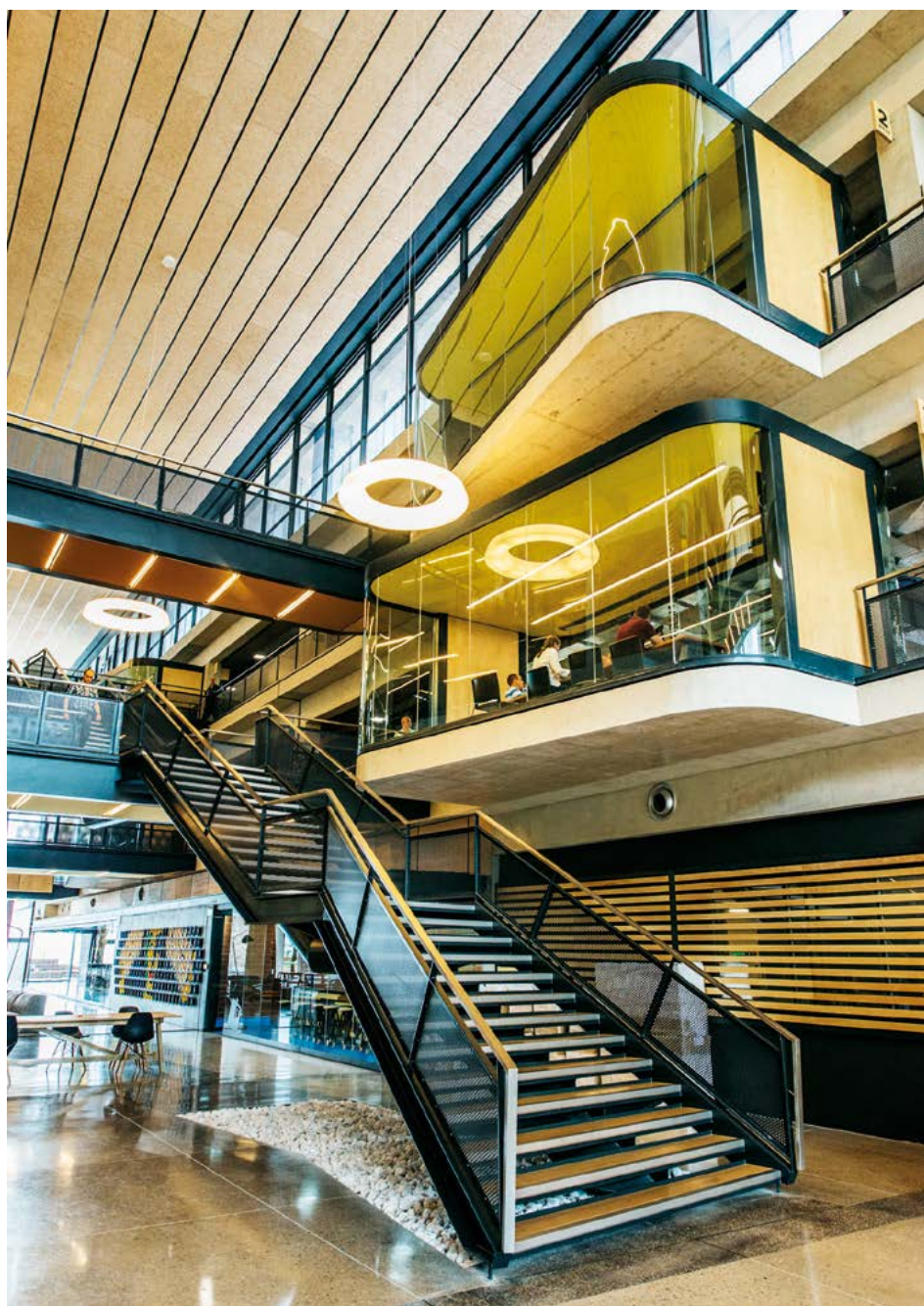
CIRCULAR POL



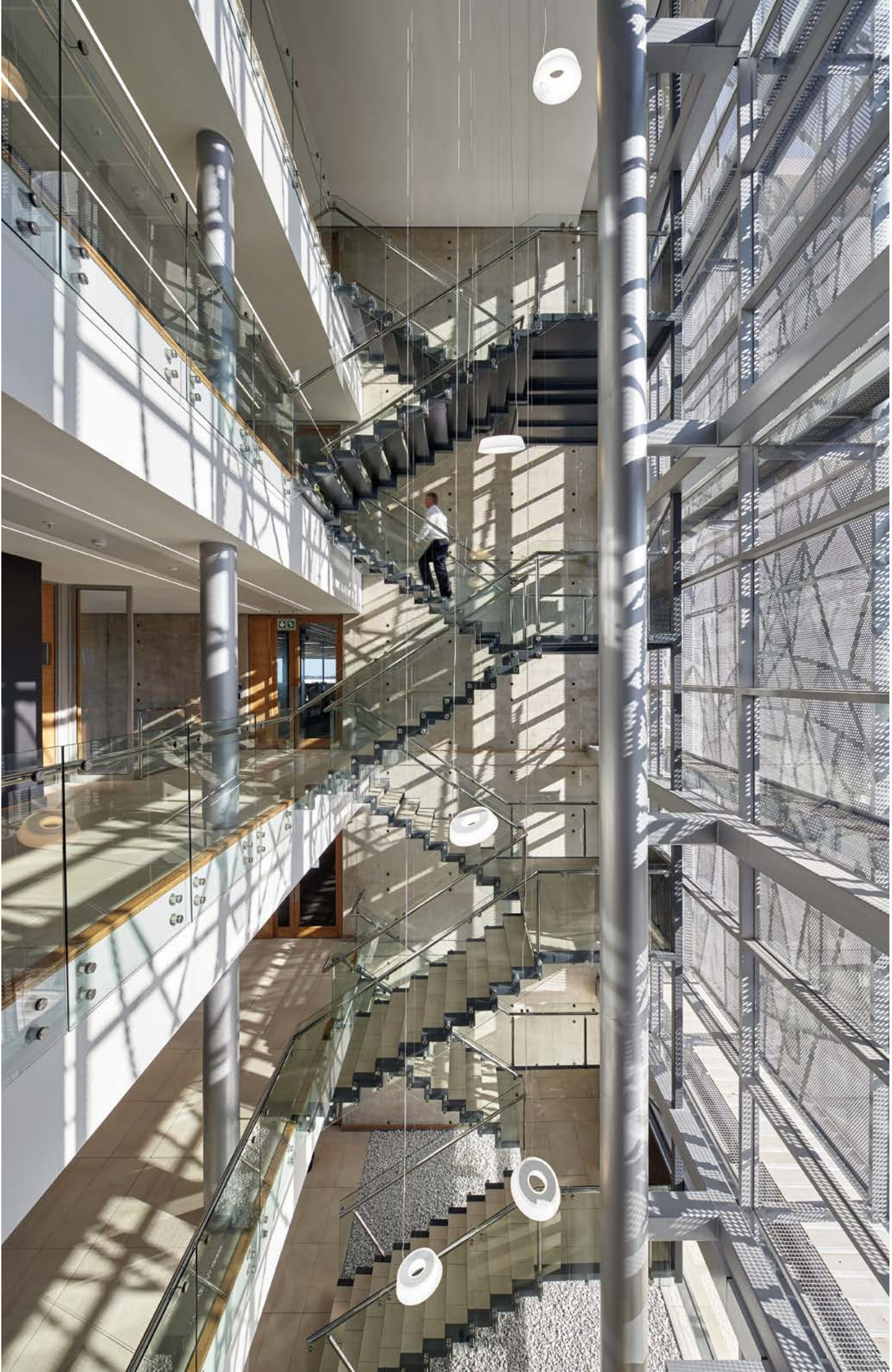
Una serie di anelli di luce di diverso diametro sospesi per illuminare ampi spazi architettonici. Con un grande foro centrale, in gruppo o solitari, definiscono un luogo senza interrompere la visuale.

A series of pendant multi-diameter rings of light to illuminate large architectural spaces. With a large central hole, whether in a group or alone, they define an environment without interrupting the view.





centro commerciale Jubilee Mall, Sud Africa





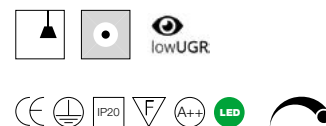
centro commerciale Coop, Orvieto – Studio Inres

CIRCULAR POL

sospensione / suspension lamp

Lampada a sospensione a luce diffusa.
Struttura in polietilene bianco stampato con la tecnologia rotazionale.
Sorgente di luce a LED integrata.
Completa di alimentatori elettronici dimmerabili fissati all'interno del rosone a soffitto.
Disponibile in tre diversi diametri.

Suspension lamp, diffused light.
White polyethylene structure printed with rotational molding technology.
Integrated LED light source.
Complete with electronic dimmable drivers placed inside the ceiling rose.
Available in three different diameters.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
CIRCULAR POL Ø52					
26W 230V	3200lm	3000K	3,5	○ bianco/white	2057/XS/DIM/L/1/BI
				◐ bianco-nero/white-black	2057/XS/DIM/L/1/NE

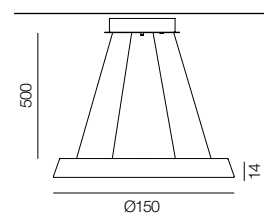
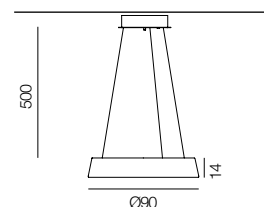
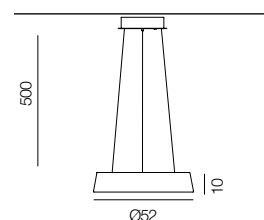
rosone / ceiling rose Ø22 H 5

CIRCULAR POL Ø90					
60W 230V	6750lm	3000K	8	○ bianco/white	2057/J/DIM/L/1/BI
				◐ bianco-nero/white-black	2057/J/DIM/L/1/NE

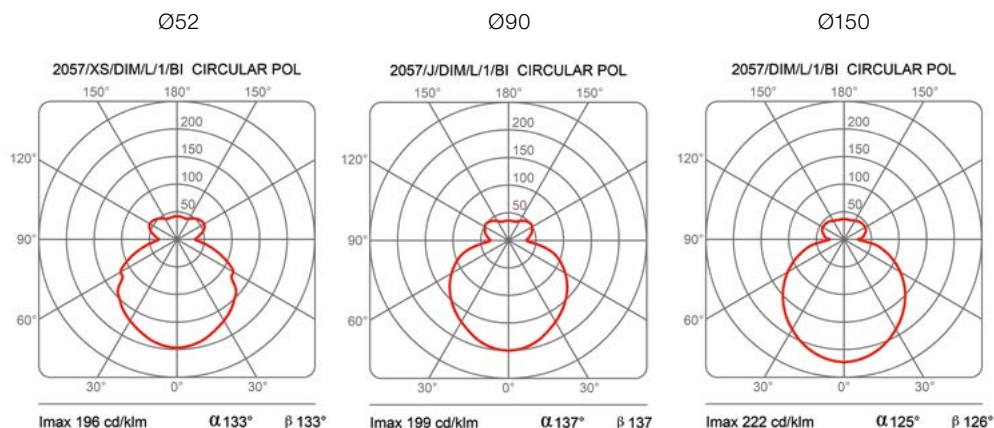
rosone / ceiling rose Ø22 H 5

CIRCULAR POL Ø150					
105W 230V	10000lm	3000K	20	○ bianco/white	2057/DIM/L/1/BI
				◐ bianco-nero/white-black	2057/DIM/L/1/NE

rosone / ceiling rose Ø26 H 5



alimentatori elettronici dimmerabili integrati / integrated electronic dimmable drivers





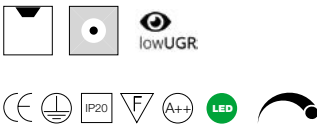
ristorante Il Porcellino, Prato – Studio Luce Pandolfi

CIRCULAR POL

parete-soffitto / wall-ceiling

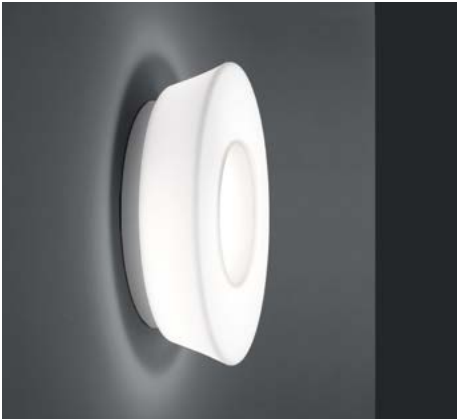
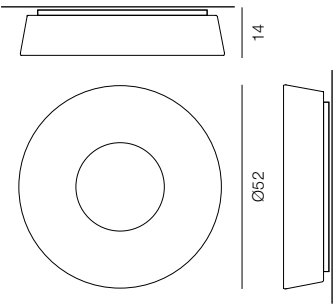
Lampada da soffitto/parete a luce diffusa.
Struttura in polietilene bianco stampato con la tecnologia rotazionale. Base in alluminio verniciato.
Sorgente di luce a LED integrata.
Completa di alimentatore elettronico dimmerabile all'interno del corpo lampada.

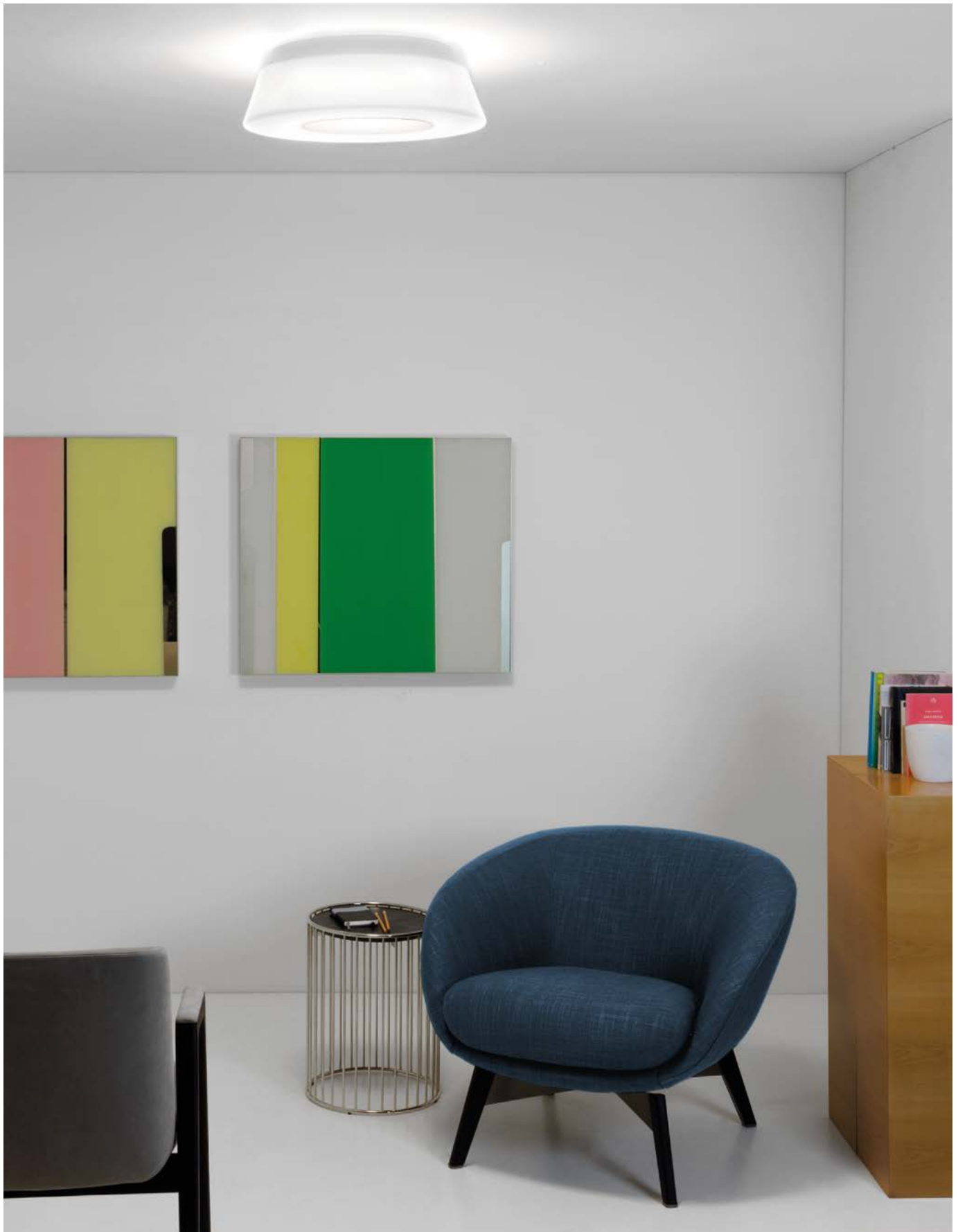
Ceiling/wall lamp, diffused light.
33. White polyethylene structure printed with rotational molding technology. Painted aluminium base.
Integrated LED light source.
Complete with electronic dimmable driver inside the body lamp.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
CIRCULAR POL					
26W 230V	3200lm	3000K	3,5	○ bianco/white	2878/DIM/L/1/BI

alimentatori elettronici dimmerabili integrati / integrated electronic dimmable drivers







CIRCULAR POL XXL



Sistema di lampade a sospensione componibili a luce diffusa che comprende moduli lineari, curvi ed angolari. La combinazione dei moduli consente di creare percorsi sinuosi e lineari di varia lunghezza in modo da seguire l'andamento dell'architettura, o formare anelli di diverso diametro, descrivere quadrati o dare vita a configurazioni più complesse. I moduli, collegati e distanziati tra di loro da un particolare giunto in metallo completo di cavo in acciaio per la sospensione, evidenziano e caratterizzano la composizione che si viene a creare, in base ad ogni singolo progetto.

A system with fitted suspension lamps and diffused light which includes linear, curved and regular modules.

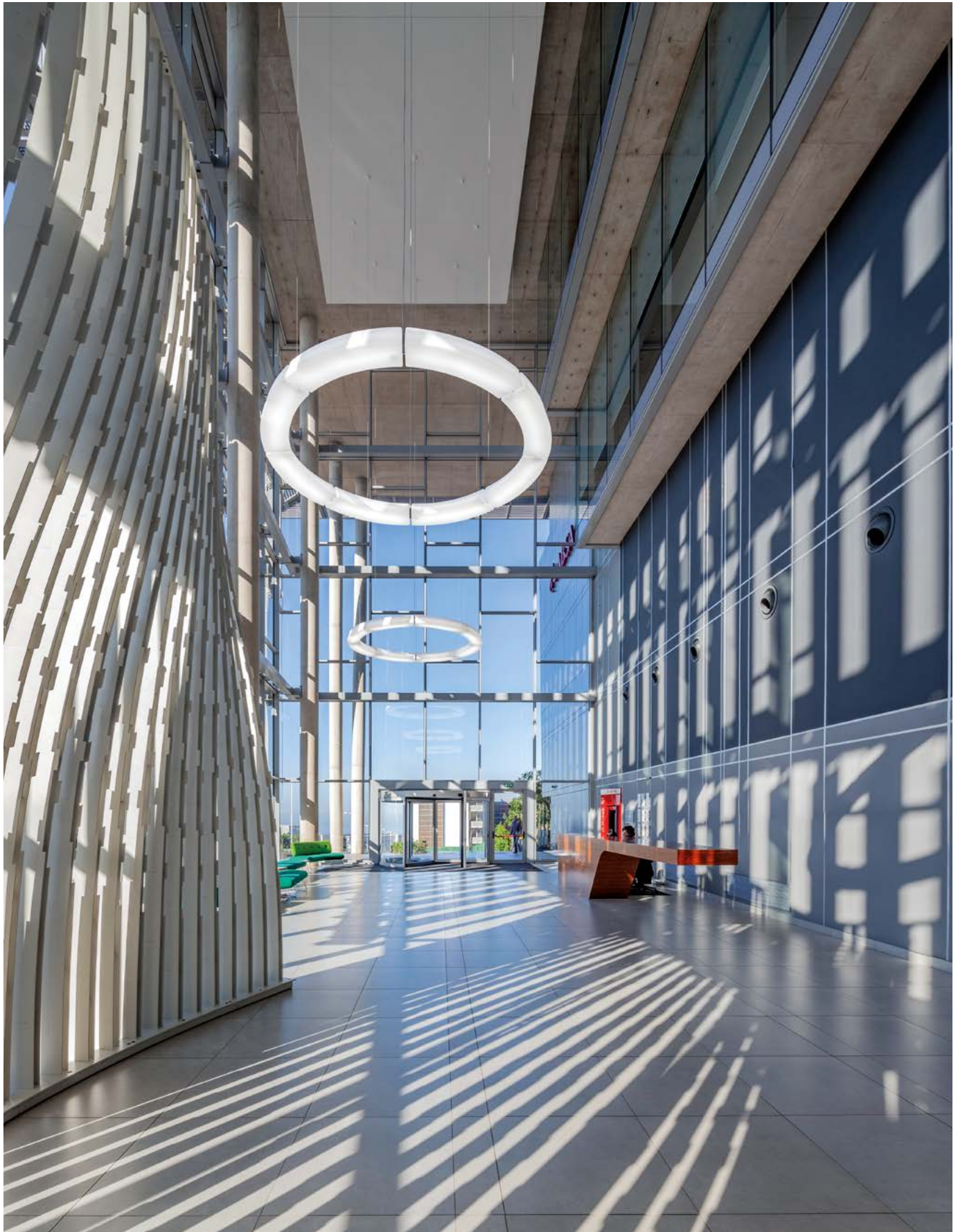
By combining the modules it is possible to create sinuous and linear paths with different lengths in order to follow the architecture trend or to set up rings with different diameters, to describe squares or to create more complex configurations.

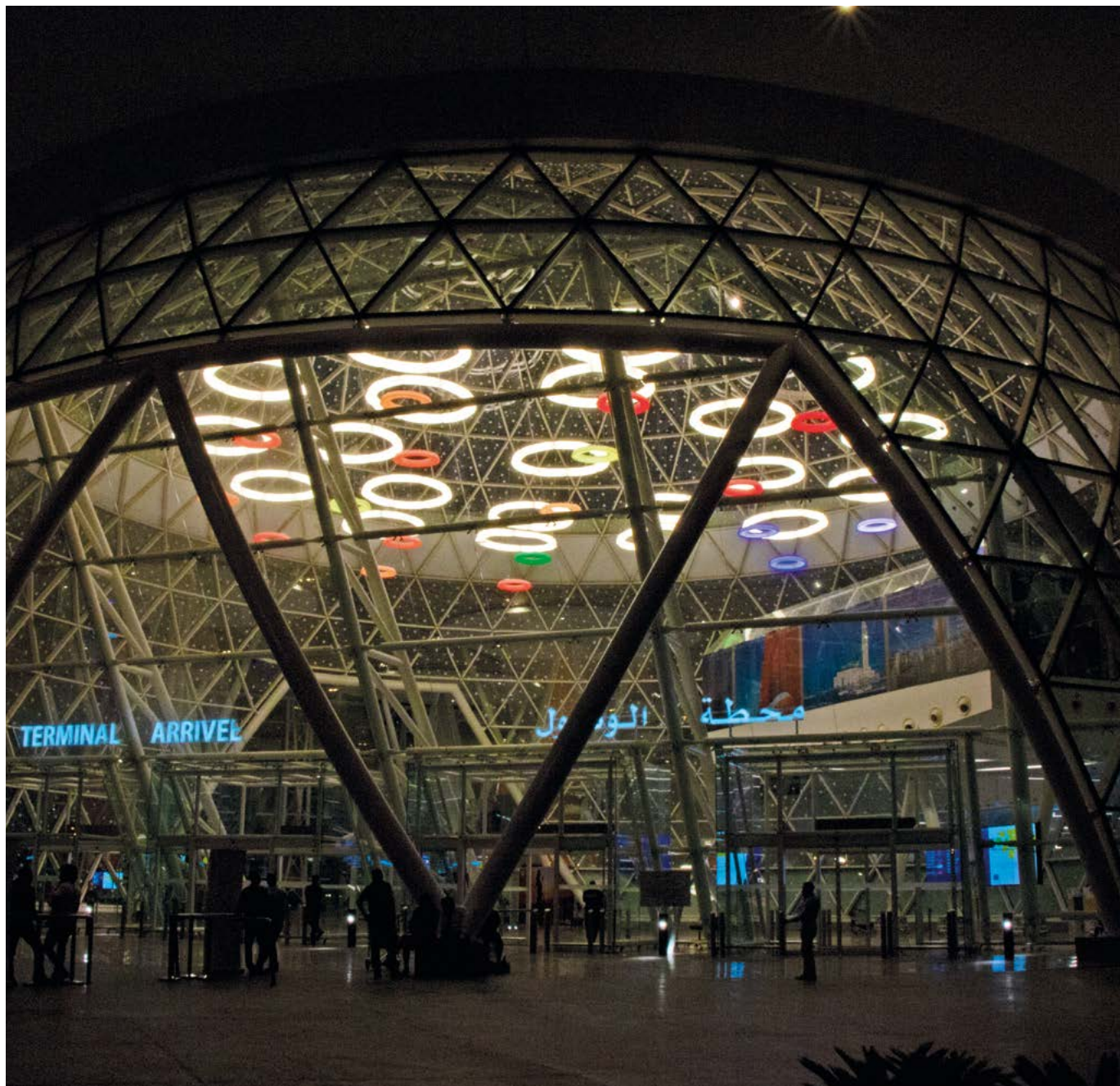
The modules, connected and spaced out by a special metal joint equipped with steel cables for the suspension, emphasize and distinguish the composition that is created, depending on each project.

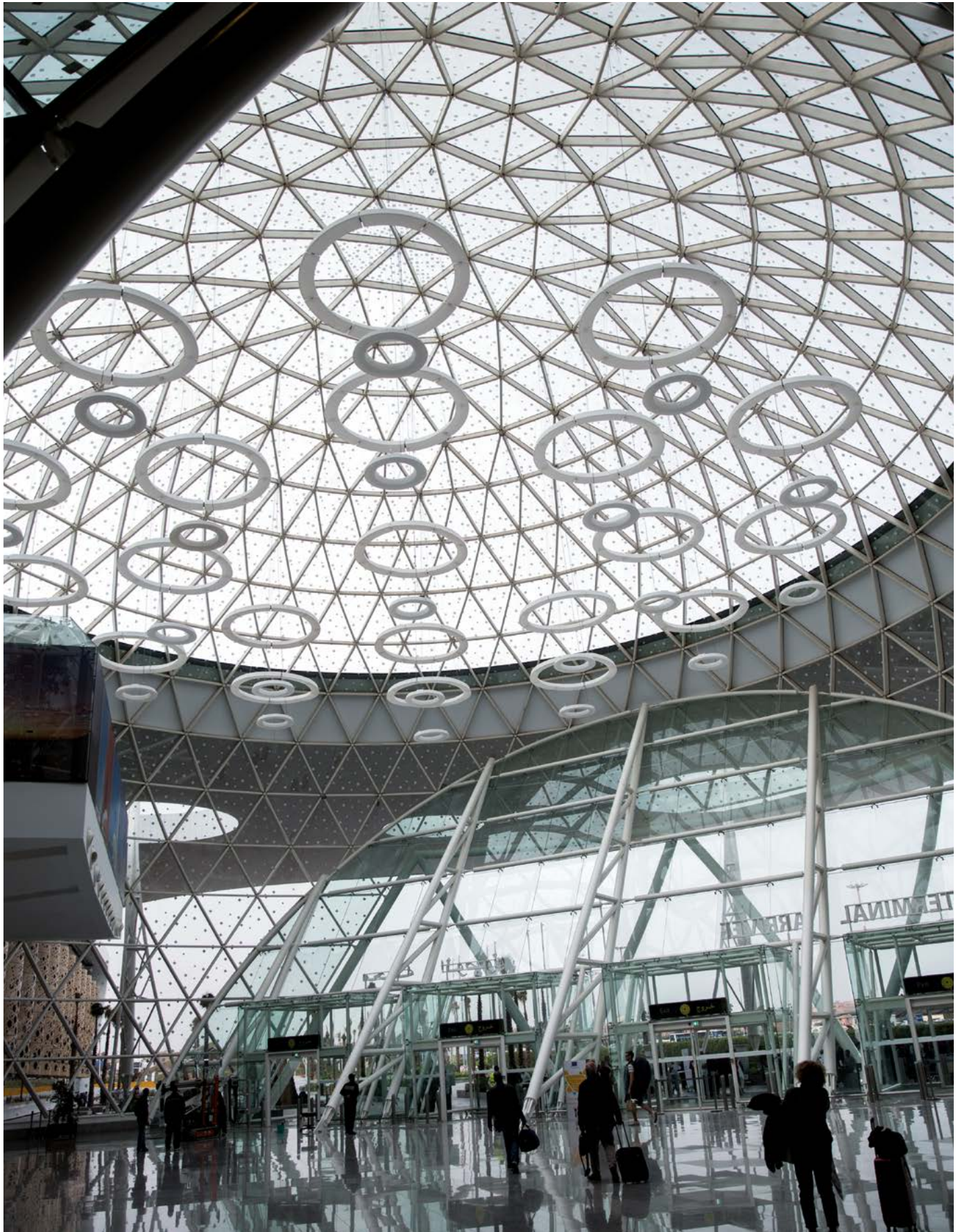


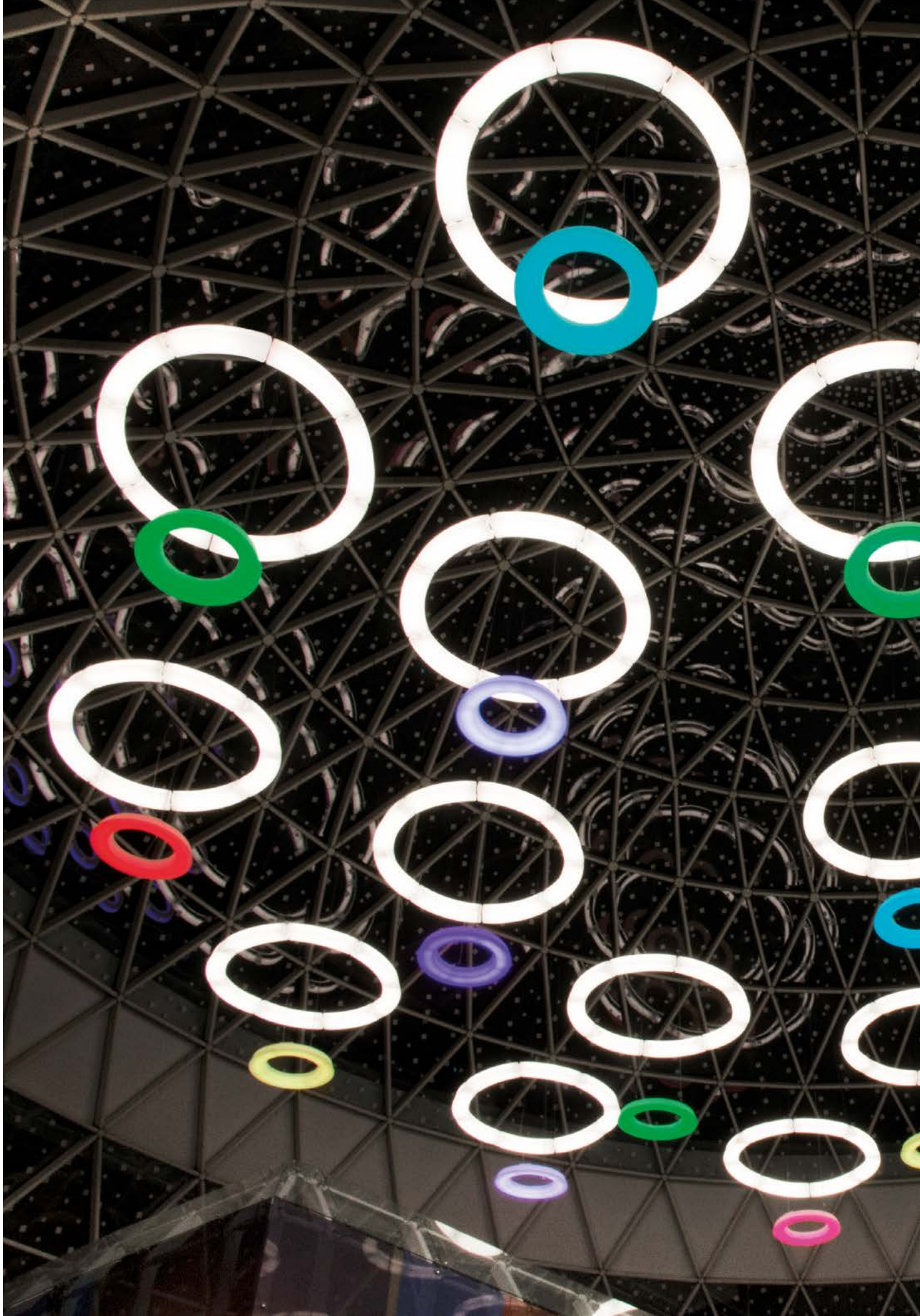


















CIRCULAR POL XXL

moduli / modules

Sistema componibile con moduli lineari, angolari e curvi da combinare per comporre varie configurazioni. Sospesi con cavi in acciaio, stampati in rotazionale, materiale polietilene e con giunti in alluminio per il collegamento dei moduli.

Sorgente di luce a LED integrata. Alimentatori elettronici dimmerabili all'interno dei moduli.

Modular system: angular, linear, curved modular lighting device for different configurations. Suspended with steel cables, printed with rotational molding technology with polyethylene material, aluminium joints for connecting the modules.

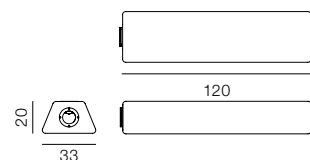
Integrated LED light source. Dimmable electronic drivers inside the modules.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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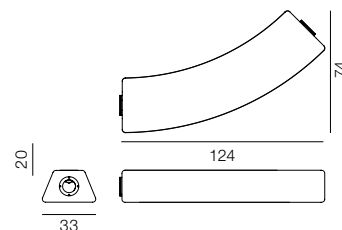
MODULO LINEARE / LINEAR MODULE

60W 230V	6750lm	3000K	8	○ bianco/white	40828/L/1/BI
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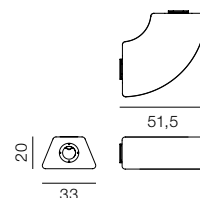
MODULO CURVO 45°/ CURVED MODULE 45°

60W 230V	6750lm	3000K	8	○ bianco/white	40829/L/1/BI
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MODULO ANGOLARE 90°/ ANGULAR MODULE 90°

20W 230V	2250lm	3000K	4	○ bianco/white	40854/L/1/BI
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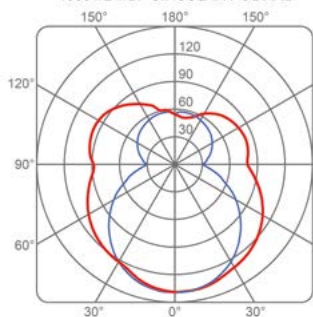


alimentatori elettronici dimmerabili integrati / integrated electronic dimmable drivers



LINEARE / LINEAR

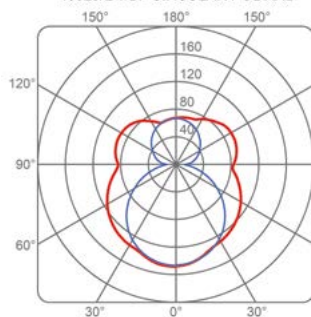
40854/L/1/BI CIRCULAR POL XXL



Imax 139 cd/klm

45°

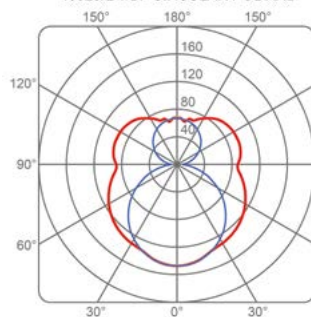
40829/L/1/BI CIRCULAR POL XXL



Imax 149 cd/klm

90°

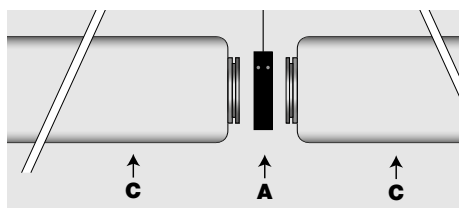
40828/L/1/BI CIRCULAR POL XXL



Imax 147 cd/klm

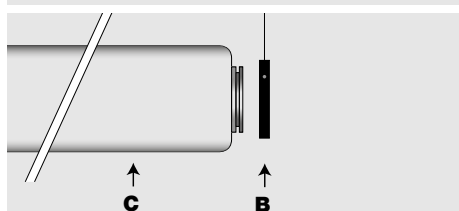


GIUNTI DI COLLEGAMENTO TRA MODULI / CONNECTION JOINTS BETWEEN MODULES



- A) giunto intermedio con cavo di sospensione in acciaio.
intermediate joint with suspension cable in steel.

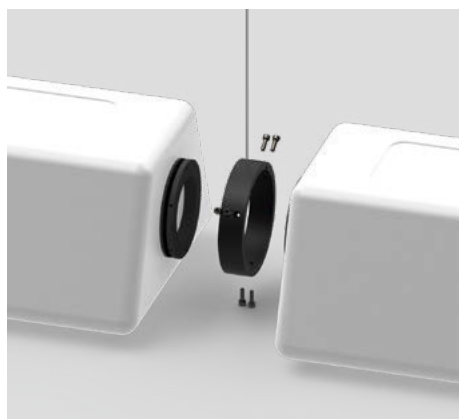
40831/GR



- B) testata terminale con cavo di sospensione in acciaio.
closing head cover with steel suspension cable.

40830/GR

- C) modulo diffusore lineare, curvo o angolare.
curved, linear or angular module diffuser.



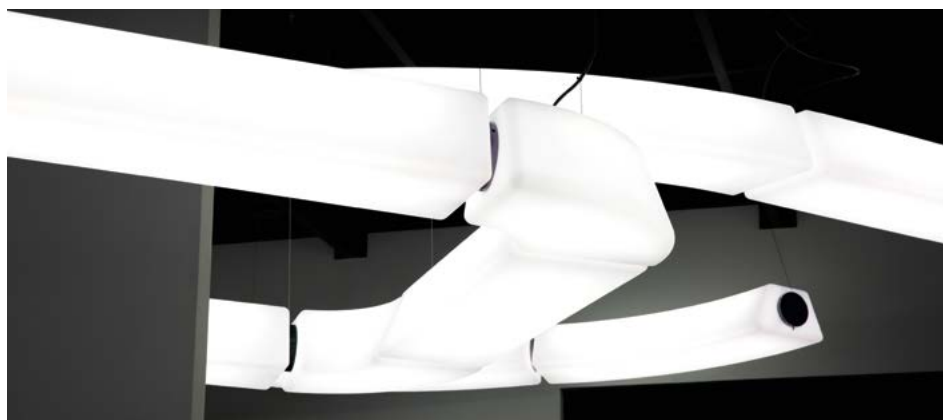
giunto elettrico 5 conduttori
all'interno dei moduli.
electrical joint with 5 conductors inside
the modules.

40834

rosone da fissare al soffitto Ø10 H 3
ceiling rose to be fixed to the ceiling.

40835/BI

cavi di sospensione 500cm
suspension cables



CIRCULAR POL XXL

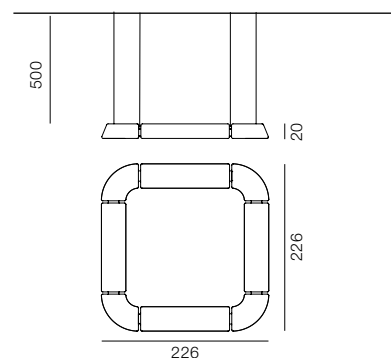
esempi di composizione / examples of compositions

Esempi di composizione quadrata e circolare formati con l'impiego dei tre moduli base e dei giunti intermedi del sistema.
Alimentatori elettronici dimmerabili all'interno dei moduli.

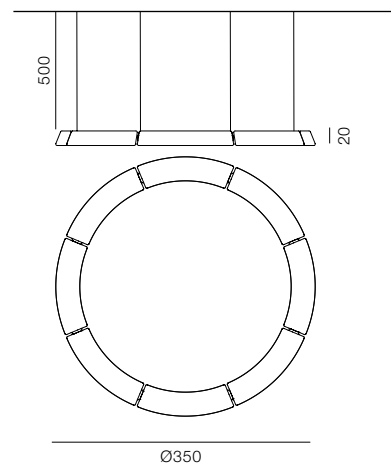
Examples of a square and circular compositions created using the three basic modules and the system intermediate joints.
Dimmable electronic drivers inside the modules.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
CIRCULAR POL XXL 226x226					
4x60W+4x20W 230V	36000lm	3000K	53	○ bianco/white	2057/XXL/Q/DIM/L/1/BI
4 moduli lineari e 4 moduli angolari 90° / 4 linear modules and 4 90° corner modules					

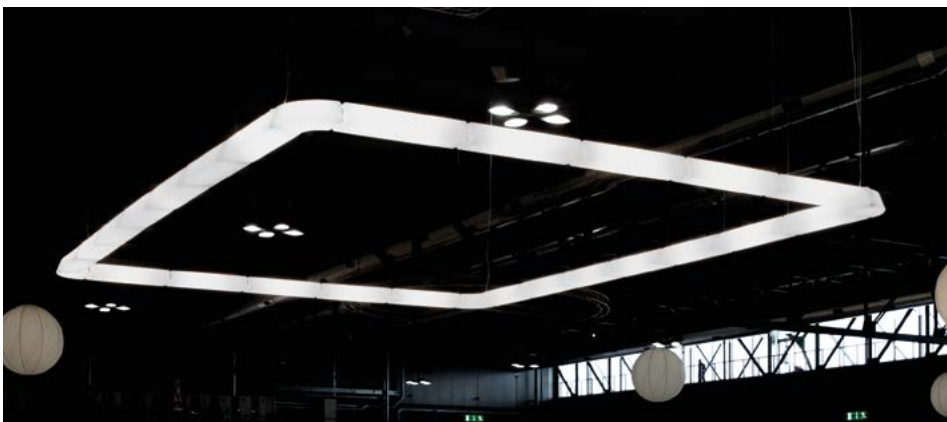


CIRCULAR POL XXL Ø350					
8x60W 230V	54000lm	3000K	69	○ bianco/white	2057/XXL/DIM/L/1/BI
8 moduli curvi 120° / 8 curve modules 120°					



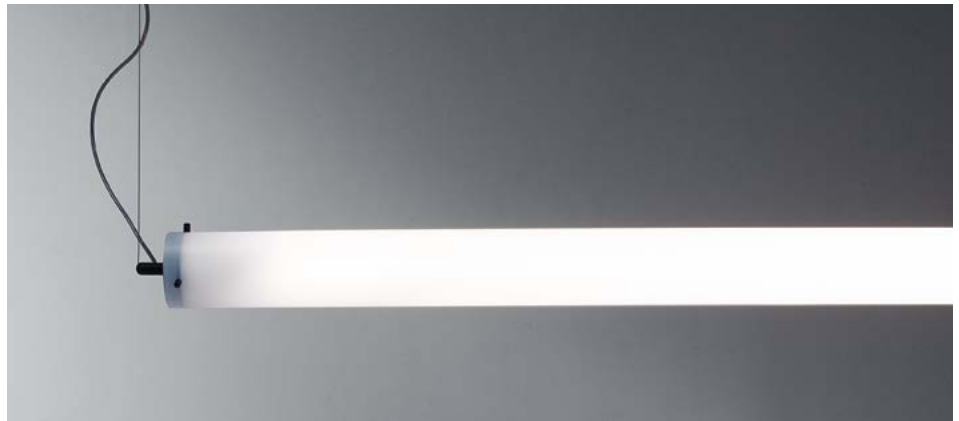
alimentatori elettronici dimmerabili integrati / integrated electronic dimmable drivers







PISTILLO



Un cilindro in metacrilato sospeso con cavi in acciaio emana una luce morbida e diffusa. Posizionato in orizzontale per illuminare un tavolo o verticale per sottolineare un'architettura od un percorso. Da solo o insieme ad altri Pistillo con inclinazioni diverse rende vivo e movimentata lo spazio con dei flash di luce. Sorgente di luce a LED.

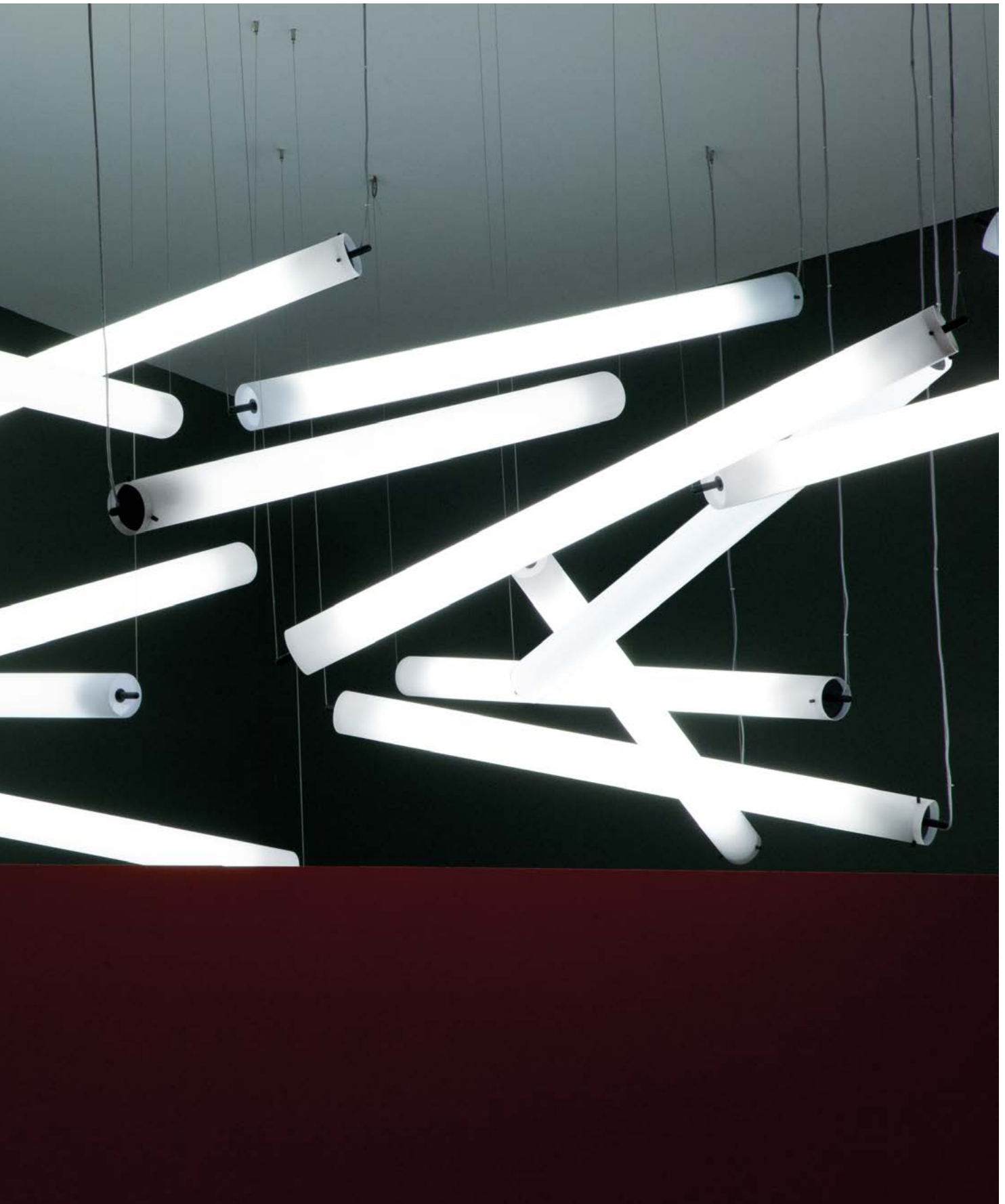
A methacrylate cylinder suspended with steel cables that spreads a soft and diffused light. Placed horizontally in order to light up a table or vertically to emphasize an architecture or a pathway. Alone or together with other Pistillo with several inclines, it brings the space to life and livens it up with light flashes. LED light source.





Chiesa Pio X, Modena – arch. Fabrizio Tavoni, ing. Soli

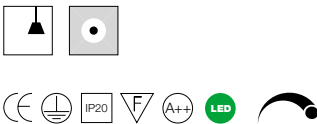




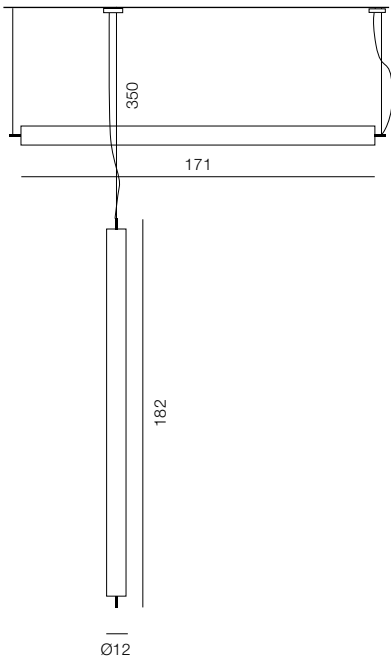
PISTILLO

Lampada a sospensione a luce diffusa, tubo in metacrilato opal bianco, sospeso con 2 cavi o 1 cavo in acciaio (posizione verticale).
Completo di alimentatore dimmerabile elettronico integrato nel corpo lampada.

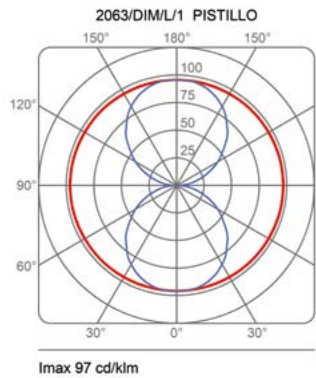
Suspension lamp, diffused light, opal white methacrylate tube, hanged with 2 steel cables or 1 steel cable (vertical position).
Dimmable electronic driver included in the body lamp.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
PISTILLO LED					
60W 230V	4700lm	3000K	5	○ bianco/white	2063/L/1
non dimmerabile / non dimmable					
60W 230V	4700lm	3000K	5	○ bianco/white	2063/DIM/L/1
dimmerabile / dimmable					
  Triac 5 0-10V 1-10V					
PISTILLO LED RGB					
100W 230V	1000lm		5	○ bianco/white	2063/L
dimmerabile / dimmable					
					



Disponibile a richiesta con dispositivo bluetooth per mod. 2063/L – 2063/DIM/L/1
Available on request with bluetooth device for mod. 2063/L - 2063/DIM/L/1





Ristorante il Regio Nero, Firenze



LENT



Una grande lampada sospesa sobria e importante, ma allo stesso tempo sottile ed elegante con i suoi tre colori. Grazie alla sua struttura in materiale fonoassorbente, Lent ti permette di sentire il suono più che il rumore e con la luce centrale di illuminare anche uno spazio.

A large suspended lamp, sober and important but at the same time thin and elegant with its three colours. Thanks to the insulating material it is made with, Lent allows you to hear sounds rather than noise and to illuminate a space with its central light.









LENT

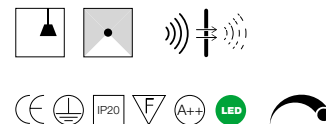
Lampada a sospensione che sviluppa il tema del comfort acustico tramite un riflettore speciale stampato con materiale fonoassorbente e tessuto, in grado di assorbire le onde acustiche rallentandone il riverbero.

Spot centrale con sorgente di luce a LED integrata con dissipatore, nella versione con diffusore in polycarbonato o con schermo dark-light. Disponibile in tre colori: grigio, giallo senape e verde muschio.

Alimentatore elettronico dimmerabile inserito all'interno del rosone al soffitto.

Hanging lamp that develops the theme of acoustic comfort thanks to a special reflector molded with soundproof material and fabric, capable of absorbing sound waves, slowing their reflection. Central spotlight with integrated LED light source and heatsink, in the version with diffuser in polycarbonate or dark-light screen. Available in three colours: yellow, mustard yellow and moss green.

Dimmable electronic driver integrated inside the ceiling rose.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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RIFLETTORE FONOASSORBENTE / SOUND-ABSORBING REFLECTOR

con diffusore in polycarbonato / with polycarbonate diffuser (A)

17,5W 230V	2200lm	3000K	11	 giallo/yellow	21001/DIM/GI
				 grigio/grey	21001/DIM/GR
				 verde/green	21001/DIM/VE

RIFLETTORE FONOASSORBENTE / SOUND-ABSORBING REFLECTOR

con schermo dark-light / with dark-light screen (B) UGR<19

17,5W 230V	2200lm	3000K	11	 giallo/yellow	21001/DIM/DK/GI
				 grigio/grey	21001/DIM/DK/GR
				 verde/green	21001/DIM/DK/VE

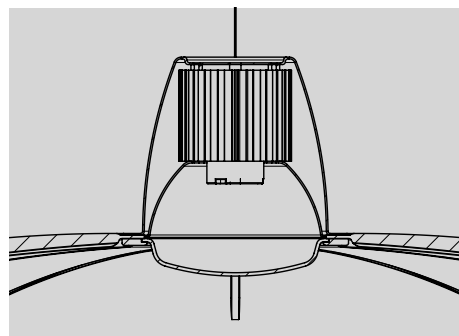
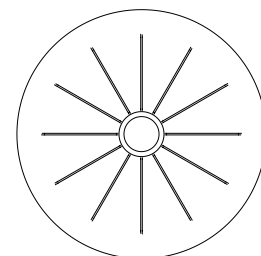
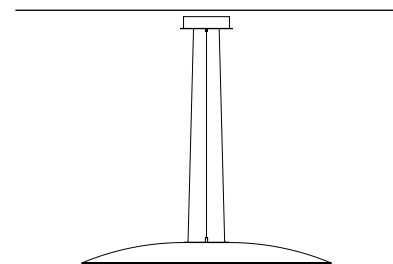
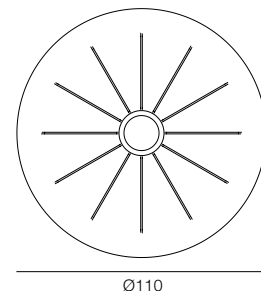
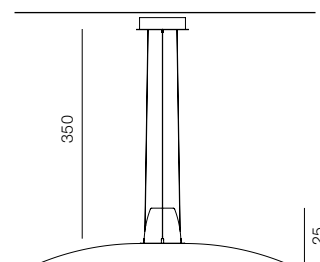
rosone / ceiling rose Ø23 H 5,5

alimentatore elettronico dimmerabile / electronic dimmable driver

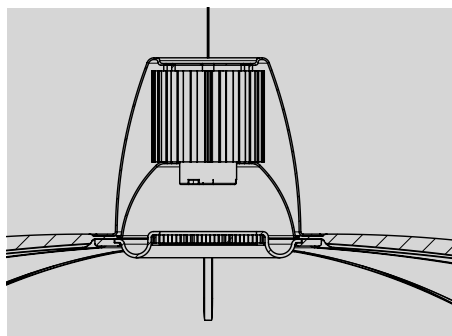


RIFLETTORE FONOASSORBENTE SOSPESO / SUSPENDED SOUND-ABSORBING REFLECTOR

 giallo/yellow	40133/GI
 grigio/grey	40133/GR
 verde/green	40133/VE



LAMPADA CON DIFFUSORE (A)
LAMP WITH DIFFUSER



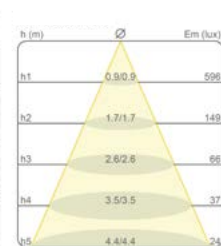
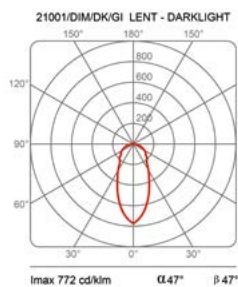
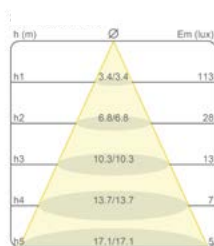
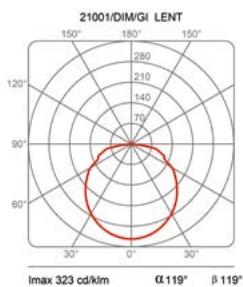
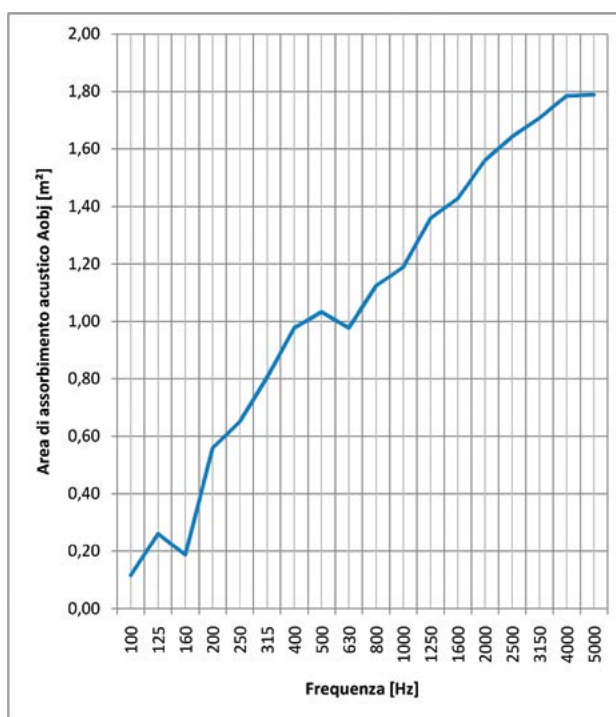
LAMPADA CON SCHERMO DARK-LIGHT (B)
LAMP WITH DARK-LIGHT SCREEN



Calcolo dell'assorbimento acustico in camera riverberante secondo la UNI EN ISO 354.
Volume della camera riverberante: 161,3 m³

Sound absorption calculation in a reverberation room based on the UNI EN ISO 354 norm.
Reverberation chamber volume: 161,3 m³

f [Hz]	Aobj [m²]
<i>Frequenza</i>	<i>Valori Area di assorbimento acustico equivalente del singolo oggetto</i>
100	0,12
125	0,26
160	0,19
200	0,56
250	0,65
315	0,81
400	0,98
500	1,03
630	0,98
800	1,12
1000	1,19
1250	1,36
1600	1,43
2000	1,56
2500	1,64
3150	1,71
4000	1,79
5000	1,79





HUSH



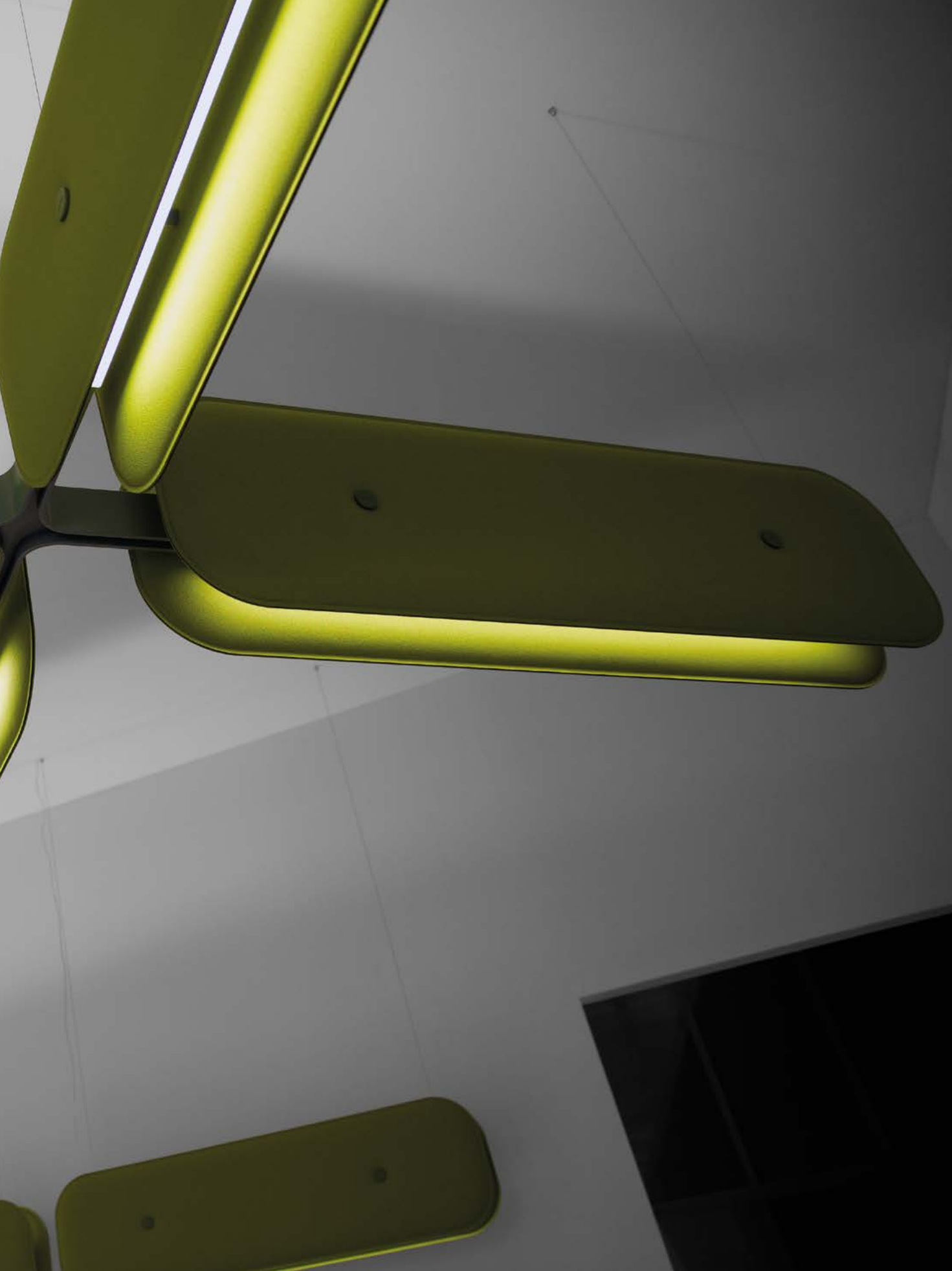
Hush è il nuovo sistema light&sound progettato per la qualità della vita negli ambienti di lavoro e negli spazi condivisi. Hush unisce funzionalità e design in un sistema componibile di moduli a sospensione integrati con pannelli fonoassorbenti realizzati con tecnologia SNOWSOUND® (Caimi Brevetti) in vari colori, che rendono Hush perfetto per arredare ogni ambiente.

I pannelli fonoassorbenti permettono di ottenere un assorbimento selettivo alle diverse frequenze (alte, medie, basse) e quindi di ottimizzare l'acustica dell'ambiente.

Hush is the new light&sound system designed to improve the quality of life in working environments and shared spaces in general. Hush combines functionality and design in a suspended modular system integrated with sound-absorbing panels featuring SNOWSOUND® technology (Caimi Brevetti) and available in various colours, making it a perfect decorating choice for any space.

The sound-absorbing panels allow to obtain a selective absorption at different frequencies (high, middle and low) and thus to optimize the acoustics of the space.













I suoni sono formati da onde che tendono ad essere riflesse dalle superfici rigide con limitato potere assorbente, quali per esempio il cemento, il marmo o il vetro. In ambienti realizzati con queste tipologie di materiali si possono generare echi e riverberi, spesso molto fastidiosi, che non consentono di ascoltare e dialogare in maniera confortevole. I materiali fonoassorbenti nascono dall'esigenza di migliorare l'acustica in questi ambienti. Le caratteristiche dei prodotti fonoassorbenti tradizionali tendono a manifestare la capacità di assorbire meno le basse frequenze (sotto i 500 Hz), progressivamente di più le medie frequenze (tra i 500 e i 2000 Hz) ed in misura maggiore le alte (sopra i 2000 Hz).

Le tecnologie SNOWSOUND® consentono di ottenere una correzione acustica in modo semplice e rapido, sia in nuovi ambienti che in quelli esistenti. L'esigenza di vivere e lavorare in ambienti meno rumorosi, riducendo il fastidioso riverbero acustico, trova finalmente una risposta in prodotti innovativi adatti a risolvere svariate esigenze.

I pannelli fonoassorbenti realizzati con la pluripremiata tecnologia SNOWSOUND® sono composti da materiale a densità variabile, che permette di ottenere un assorbimento selettivo alle diverse frequenze (alte, medie e basse) e quindi di ottimizzare l'acustica dell'ambiente nonostante lo spessore molto contenuto dei pannelli. I pannelli Snowsound® sono realizzati interamente in poliestere, quindi monomaterici e riciclabili al 100% senza necessità di dover separare il tessuto esterno dal materiale fonoassorbente interno. L'utilizzo di materiali e lavorazioni di alta qualità permettono inoltre di allungare la vita del prodotto con conseguente minor consumo di materiali ed energia. I pannelli non contengono feltri o altri materiali di origine organica difficilmente riciclabili. L'assenza di intercapedini tra tessuto e materiale fonoassorbente e l'assenza di cavità riducono notevolmente la possibilità di accumulare polveri, pollini o di ospitare insetti. Il pannello monomaterico Snowsound nel suo insieme tessuto esterno e materiale fonoassorbente interno, ha Classe 1 Italia di reazione al fuoco ed Euroclass B-s2, d0. I pannelli Snowsound hanno contenuto di formaldeide non rilevabile, test eseguito secondo la norma UNI EN 717-2.

Sounds are formed by waves that tend to be reflected from solid surfaces having limited absorption capacity such as, for example, concrete, marble or glass. In locations made with these types of materials, often very annoying echoes can be created, making it difficult to listen and converse in comfort. Sound absorbing materials are created from the need to improve acoustics in these environments. The sound absorbing characteristics of traditional products tend to demonstrate less capacity to absorb low frequencies (below 500 Hz), progressively more with regard to the midrange (between 500 and 2,000 Hz) and to a greater extent with regard to the high frequencies (above 2,000 Hz).

SNOWSOUND® technologies attain acoustic correction easily and quickly, in new areas as well as in existing spaces. The need to live and work in quiet spaces, reducing the annoying acoustic reverberation, is finally met with these innovative products ideal for resolving a variety of needs.

The sound-absorbing panels created using the multi-award-winning SNOWSOUND® technology are comprised of variable-density material that affords selective absorption of the different frequencies (high, medium, low) and hence allows optimizing the acoustics of the environment despite the panels being very thin. The Snowsound® panels are made in polyester – hence mono-component – and are 100% recyclable without the need to separate the external fabric from the internal sound-absorbing material.

The use of high quality elements also allows extending the life of the product with a consequent lower consumption of materials and energy. The panels do not contain felt or other components of organic origin that are difficult to recycle. The absence of space between the fabric and the sound-absorbing material and the absence of cavities substantially reduce the possibility of the accumulation of dust, pollens or insects. Overall, considering its external fabric and internal sound-absorbing element, the mono-material Snowsound panel is Italian Class 1 as far as reaction to fire, and Euroclass B-s2, d0. Snowsound panels have a negligible formaldehyde content (test carried out pursuant to UNI EN 717-2 standard).

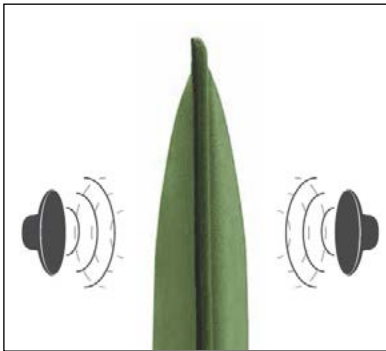


A) 2 Pannelli fonoassorbenti fissati al profilo interno con luce diretta e indiretta.
A) 2 Sound-absorbing panels fixed to the inner structure with direct and indirect light.

B) Pannello fonoassorbente singolo con attacchi di sospensione.
B) Single sound-absorbing panel with attachments for hanging cables.

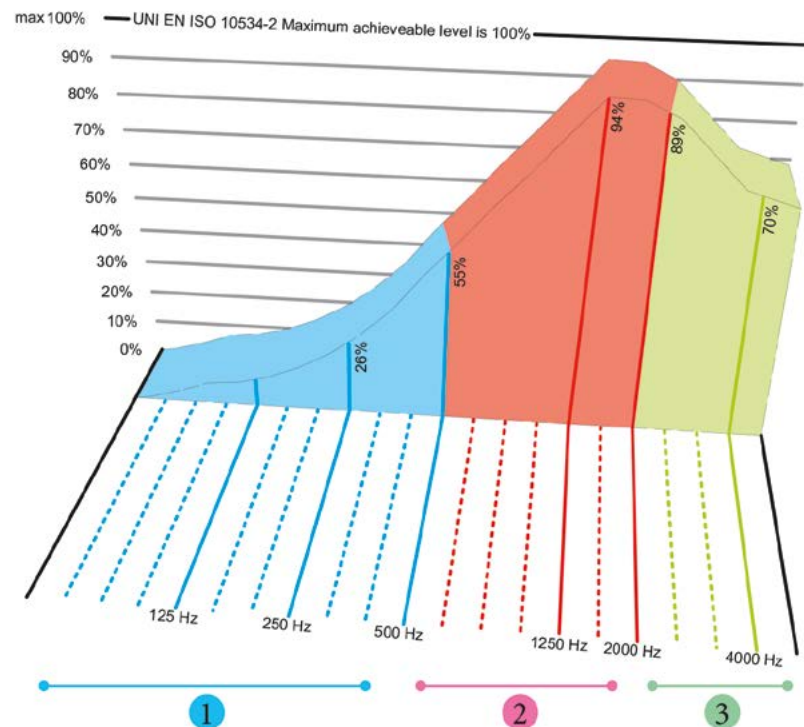
SOUND QUALITY

Il grafico mostra come i pannelli Snowsound incidono sull'acustica di un ambiente:
The graphic shows how the Snowsound panels affect the acoustics of a room:



L'assenza di cornici rende le superfici dei pannelli Snowsound completamente fonoassorbenti.

The absence of frames makes the surfaces of the Snowsound panels completely soundproof.



HUSH

sospensione luce diretta-indiretta / suspension direct-indirect light

Un sistema formato da moduli componibili fonoassorbenti.
Hush è composto da: un profilo interno in alluminio con sorgente di luce LED diretta e indiretta a cui vengono fissati lateralmente i 2 pannelli fonoassorbenti rivestiti in tessuto di vari colori.
Alimentatore dimmerabile remoto o da inserire all'interno del rosone al soffitto.
Disponibile come modulo singolo a sospensione o unito ad altri moduli tramite giunti e con particolari attacchi nella versione a parete.
UGR<19

A system made up of sound-absorbing modular components.
Hush is composed of: an internal aluminium element for direct and indirect light with LED light source, to which two sound-absorbing side panels covered in different colour fabric are fixed.
Remote dimmable driver or to be placed inside the ceiling rose.
Available as a single hanging module or joined together with other modules through joints and with particular brackets in the wall version.



CE IP20 F A++ LED UGR<19

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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PROFILO INTERNO / INTERNAL PROFILE (A)

profilo interno (A) a luce diretta e indiretta predisposto per fissare i pannelli fonoassorbenti (B)
internal profile (A) with direct and indirect light arranged to fix sound-absorbing panels (B)

luce diretta / direct light					
47W 24V	4620lm	3000K	2,5	● grigio/grey	40074/GR
+					
luce indiretta / indirect light					
28W 24V	1944lm	3000K			
testata terminale / terminal head (C)				● grigio/grey	40076
testata intermedia / intermediate head (E)				● grigio/grey	40075

GIUNTI / JOINTS (D)

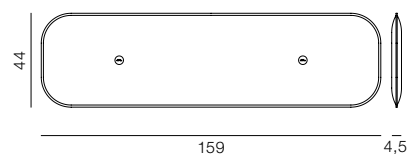
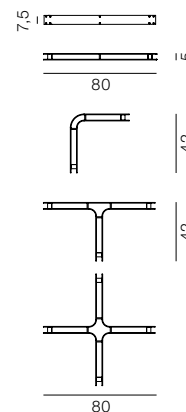
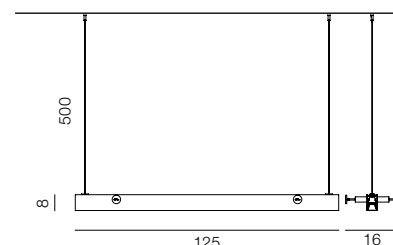
giunto lineare / linear joint	1	● grigio/grey	40078
giunto 90° / joint 90°	1	● grigio/grey	40077
giunto a T / T-joint	1,5	● grigio/grey	40079
giunto a croce / cross joint	2	● grigio/grey	40080

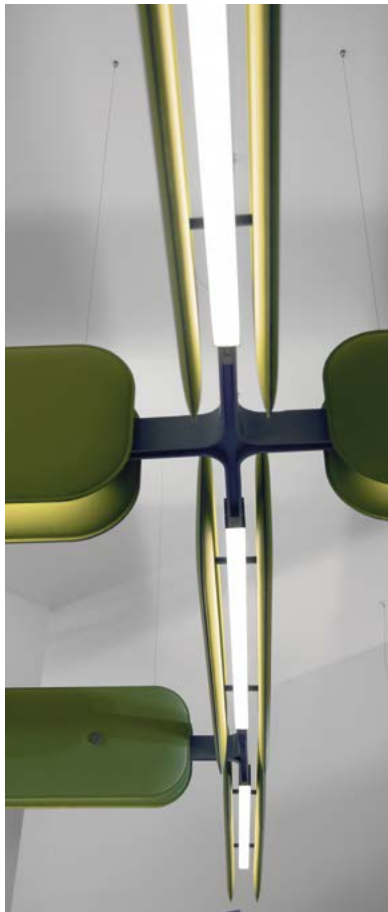
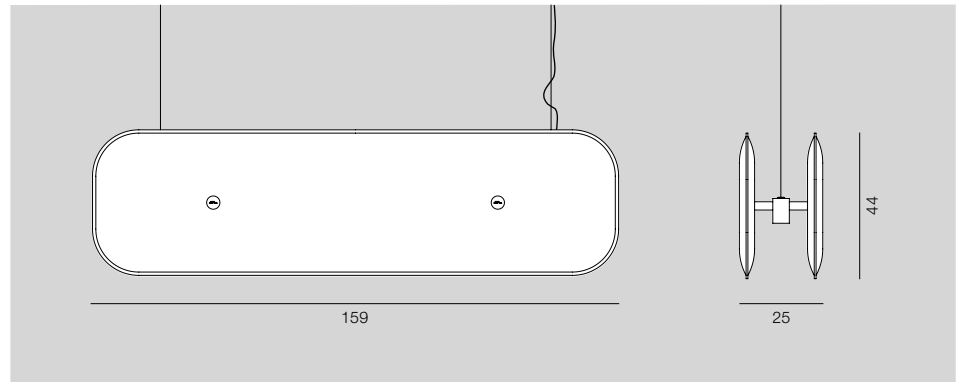
PANNELLO FONOASSORBENTE / SOUND-ABSORBING PANEL (B)

pannello da fissare al profilo interno / panel to be fixed to the internal profile (B)

2,3	○ bianco/white	40112/BI
	● verde/green	40112/VE

SNOWSOUND© (Caimi Brevetti)

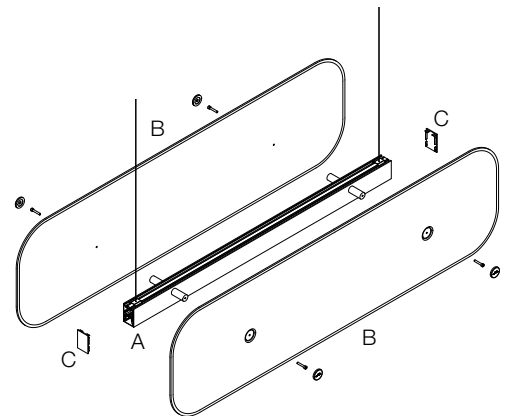




ESEMPI DI COMPOSIZIONE / EXAMPLES OF COMPOSITION

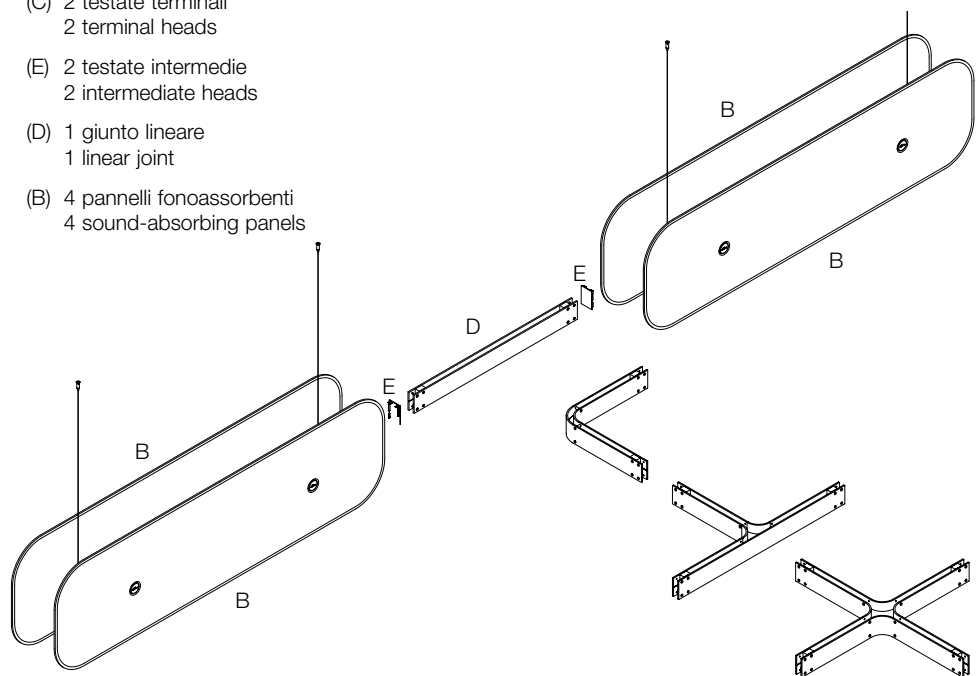
MODULO SINGOLO / SINGLE MODULE:

- (A) 1 profilo interno
1 internal profile
- (B) 2 pannelli fonoassorbenti
2 sound-absorbing panels
- (C) 2 testate terminali
2 terminal heads



DUE MODULI / TWO MODULES:

- (A) 2 profili interni
2 internal profiles
- (C) 2 testate terminali
2 terminal heads
- (E) 2 testate intermedie
2 intermediate heads
- (D) 1 giunto lineare
1 linear joint
- (B) 4 pannelli fonoassorbenti
4 sound-absorbing panels

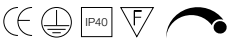


HUSH

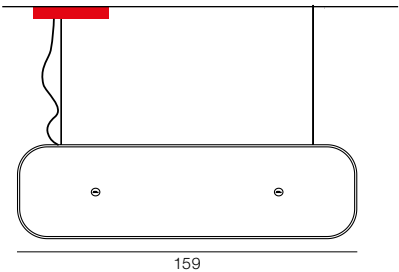
rosoni /ceiling rose

Rosone completo di alimentatore elettronico dimmerabile e non dimmerabile per la versione a sospensione per singolo modulo o per massimo quattro moduli uniti con i diversi giunti.

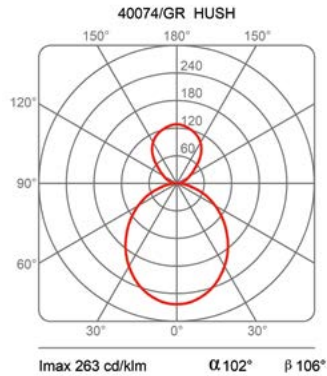
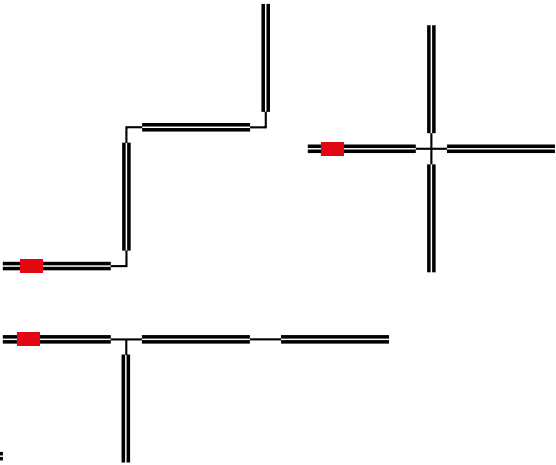
Complete ceiling rose with dimmable and non-dimmable electronic driver for the suspension for the single module or for up to four modules connected together through joints.

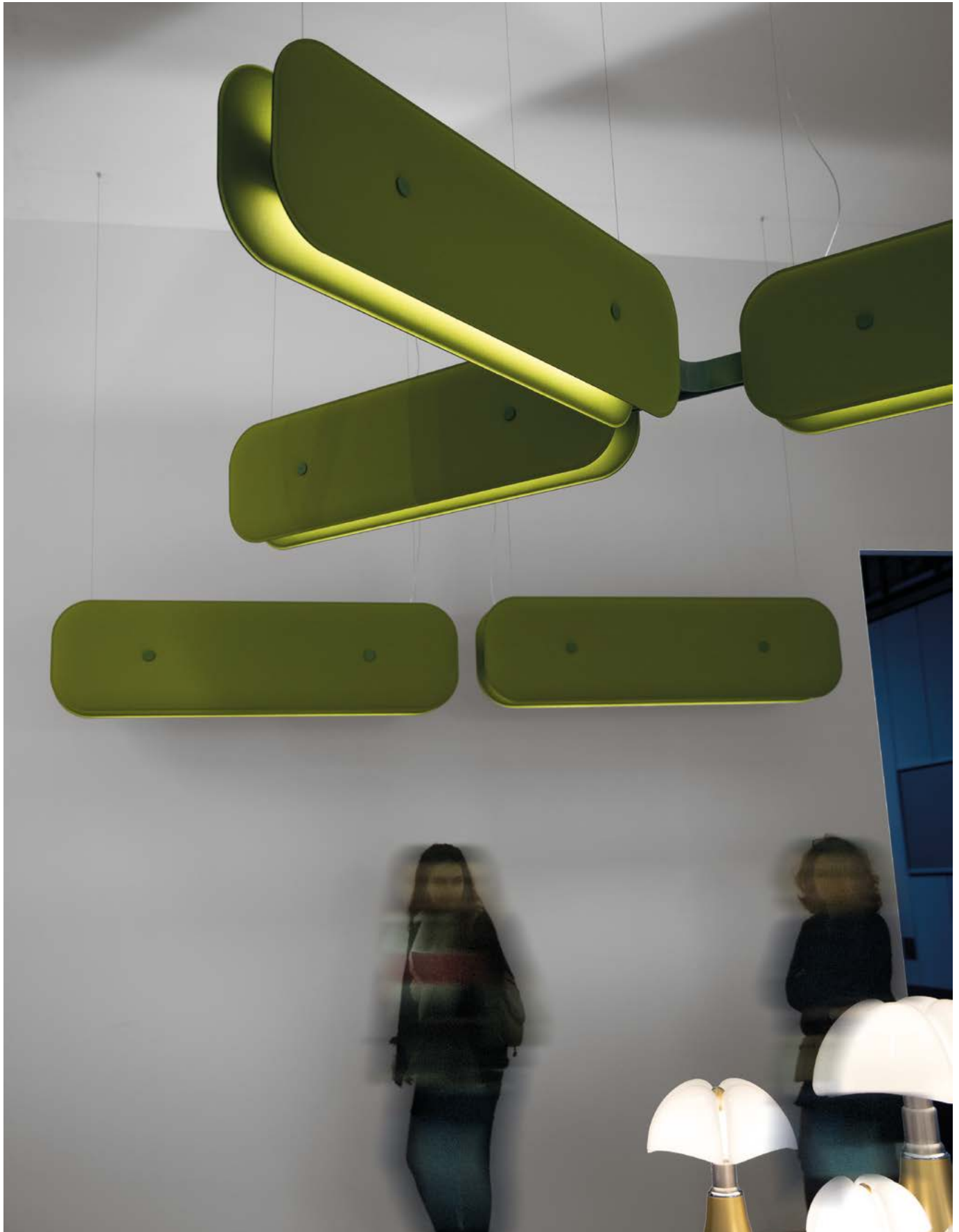


watt	Kg	codice/code
rosone con alimentatore per 1 modulo singolo non dimmerabile - 35x8 H 5 cm ceiling rose with driver for 1 single non-dimmable module		
75W 230/24V	1,5	40119
rosone con alimentatore per 1 modulo dimmerabile - 35x8 H 5 cm ceiling rose with driver for 1 single dimmable module		
75W 230/24V	1,5	40120
PUSH BALI 0-10V 1-10V Triac 5		



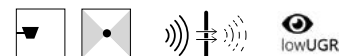
rosone con alimentatore per max 4 moduli non dimmerabili - 60x8 H 5 cm Ceiling rose with driver for up to 4 non-dimmable modules		
300W 230/24V	2	40121
rosone con alimentatore per max 4 moduli dimmerabili - 60x8 H 5 cm ceiling rose with driver for up to 4 dimmable modules		
300W 230/24V	2	40122
PUSH BALI 0-10V 1-10V Triac 5		





HUSH

parete luce diretta-indiretta / wall direct-indirect light

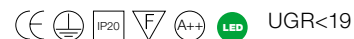


I moduli oltre che a sospensione possono essere fissati con particolari supporti a parete. Il sistema a parete è formato da: un profilo interno in alluminio a luce diretta e indiretta con sorgente di luce LED a cui viene fissato lateralmente 1 pannello fonoassorbente e supporti per attacco a parete. Alimentatore integrato.

UGR compatibile

In addition to the suspension version, the modules can be fixed to the wall using special supports. The wall system is made of: an inner aluminium structure with direct and indirect light with LED light source to which 1 sound-absorbing panel is fixed laterally, and supports for wall mounting. Integrated driver.

compatible UGR

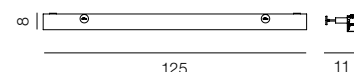


watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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PROFILO INTERNO / INTERNAL PROFILE (A)

profilo interno a luce diretta e indiretta con supporto per fissare il pannello fonoassorbenti
internal profile with direct and indirect light arranged to fix sound-absorbing panels

luce diretta / direct light					
47W 230V	4620lm	3000K			
+					
luce indiretta / indirect light					
28W 230V	1944lm	3000K	2,5	grigio/grey	40074.2/GR



alimentatore elettronico integrato / integrated driver

testata per supporto parete / head for wall support (E)	0,2	grigio/grey	40075
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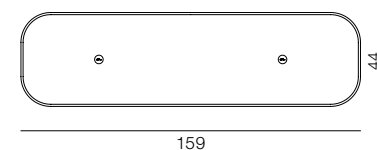
attacco parete / wall support (F)	0,2	grigio/grey	40132/GR
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PANNELLO FONOASSORBENTE / SOUND ABSORBING PANEL (B)

pannello da fissare al profilo interno / panel to be fixed to the internal profile

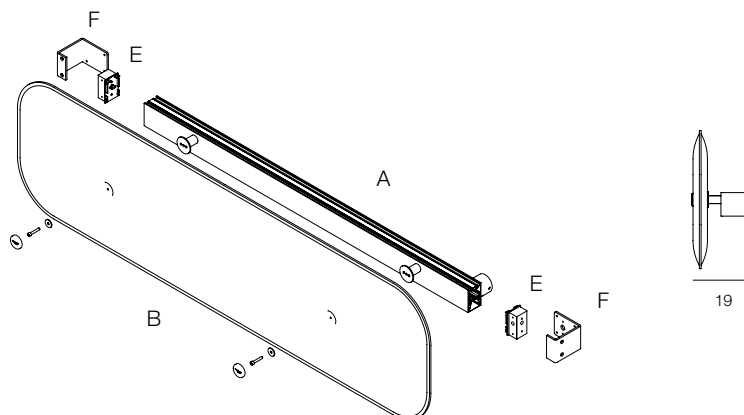
2,3	bianco/white	40112/BI
	verde/green	40112/VE



SNOWSOUND© (Caimi Brevetti)

Lampada da parete composta da:
1 profilo interno (A), 1 pannello fonoassorbente (B),
2 attacchi a parete (F) e due testate (E).

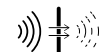
Wall lamp composed of:
1 internal profile (A), 1 sound-absorbing panel (B),
2 wall connections (F) and 2 head (E).





HUSH

pannelli singoli fonoassorbenti / individual sound-absorbing panels



I pannelli fonoassorbenti possono essere sospesi con cavi in acciaio o fissati a parete come moduli singoli tramite supporti.

The sound-absorbing panels can be either suspended with steel cables or fixed to the wall as individual modules with supports.

	Kg	colore/colour	codice/code
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PANNELLO A SOSPENSIONE / SUSPENSION PANEL

pannello singolo con attacchi di sospensione / single panel with suspension supports

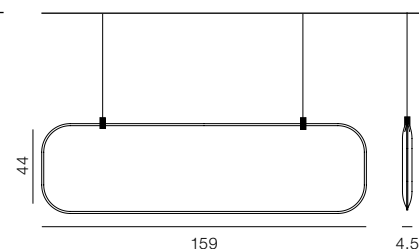
2,5

○ bianco/white

40112.1/BI

● verde/green

40112.1/VE



PANNELLO DA PARETE / WALL PANEL

pannello singolo con attacchi per parete / single panel with wall supports

2,5

○ bianco/white

40112/BI

● verde/green

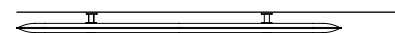
40112/VE



kit attacco a parete / wall support kit Ø5 H 5

● grigio/grey

40134/GR





HUSH

profilo sospeso a luce diretta-indiretta / direct-indirect light suspension profile

Solo profilo interno a luce diretta e indiretta a sospensione (senza pannelli fonoassorbenti) da usare dove è necessaria più luce nell'ambiente. Struttura in alluminio estruso verniciato nel colore grigio. Sorgente di luce a LED. Alimentatore dimmerabile remoto o da inserire all'interno del rosone al soffitto. Per il rosone da utilizzare vedi pagina dedicata

Per collegare in linea profilo con profilo o profilo con modulo di collegamento, occorre utilizzare il giunto meccanico 40159.

Hanging inner profile with direct and indirect light (without sound-absorbing panels) convenient where more light is needed in the room. Extruded aluminium structure painted in grey colour. LED light source. Remote dimmable driver or to be placed inside the ceiling rose. For the ceiling rose to be used, see the dedicated page

To connect profile to profile or profile to connection module, both in line, the mechanical joint 40159 must always be used.



CE IP20 F A++ LED UGR<19

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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PROFILO INTERNO CON LUCE / INNER PROFILE WITH LIGHT

solo profilo da sospendere, senza pannelli fonoassorbenti
hanging profile without sound-absorbing panels

luce diretta / direct light					
47W 24V	4620lm	3000K	2,5	● grigio/grey	40074.1/GR
+					
luce indiretta / indirect light					
28W 24V	1944lm	3000K			
UGR compatibile / UGR compatible					

testata terminale / terminal head	● grigio/grey	40076
giunto meccanico / mechanical joint		40159

GIUNTI CON LUCE DIRETTA-INDIRETTA / JOINTS WITH DIRECT-INDIRECT LIGHT

giunto lineare / linear joint

12+7,2W	1170+500lm	3000K	● grigio/grey	40078.1
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giunto 90° / 90° joint

13+8W	1270+560lm	3000K	● grigio/grey	40077.1
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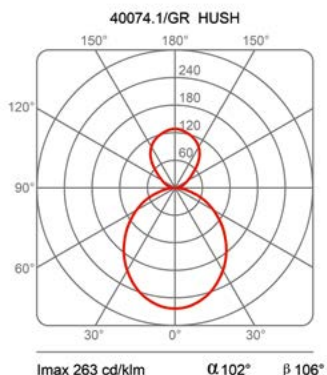
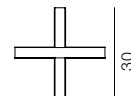
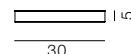
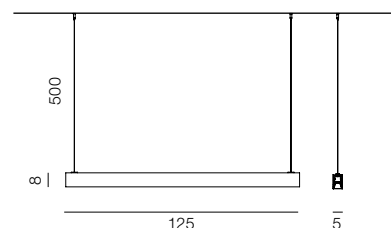
giunto a T / T-joint

17,5+10,8W	1710+750lm	3000K	● grigio/grey	40079.1
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giunto a croce / cross joint

23,5+14,5W	2300+1010lm	3000K	● grigio/grey	40080.1
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rosone vedi pagina dedicata 170 / ceiling roses see dedicated page 170





HUSH

profilo interno a parete a luce diretta-indiretta / direct-indirect wall inner profile

Solo profilo interno a luce diretta e indiretta con attacchi per parete (senza pannelli fonoassorbenti) da usare dove è necessaria più luce nell'ambiente. Struttura in alluminio estruso verniciato nel colore grigio. Sorgente di luce a LED. Alimentatore integrato.

Wall inner profile with direct and indirect light (without sound-absorbing panels) convenient where more light is needed in the room. Extruded aluminium structure painted in grey colour. LED light source. Integrated driver.



CE IP20 F A++ LED UGR<19

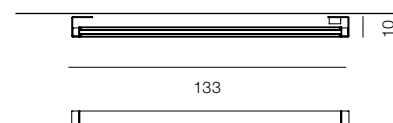
watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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PROFILO INTERNO CON LUCE / INNER PROFILE WITH LIGHT (H)

solo profilo da parete, senza pannelli fonoassorbenti
wall profile without sound-absorbing panels

luce diretta / direct light 47W 230V	4620lm	3000K	2,5	● grigio/grey	40074.3/GR
+					
luce indiretta / indirect light 28W 230V	1944lm	3000K			

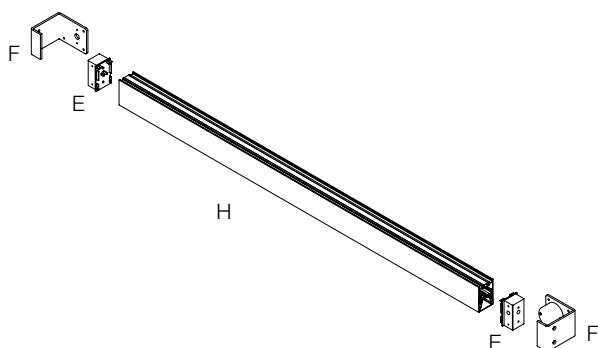
alimentatore elettronico integrato / integrated driver



ATTACCO A PARETE / WALL MOUNTING

(E) testata per supporto parete / head for wall support	0,2	● grigio/grey	40075
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(F) kit 2 supporti a parete / 2 wall supports kit	0,2	● grigio/grey	40132/GR
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COLIBRÌ



Una famiglia che comprende lampade a sospensione, parete e da terra orientabili, a luce diffusa o con spot direzionabili per una luce d'accento.

I diversi giunti di connessione, a magnete, lineare e ad angolo retto, permettono una versatilità a Colibrì, così da poter rispondere alle varie esigenze di illuminazione di ambienti, sia residenziali che professionali.

A family that includes suspension lamps, wall and floor adjustable lamps, with diffused light or with adjustable spotlights for accent lighting.

The different connection joints, with magnet, linear and at right angles, afford Colibrì versatility, allowing it to respond to the lighting demands for different environments, both residential and professional.













Showroom Nike – Dubai









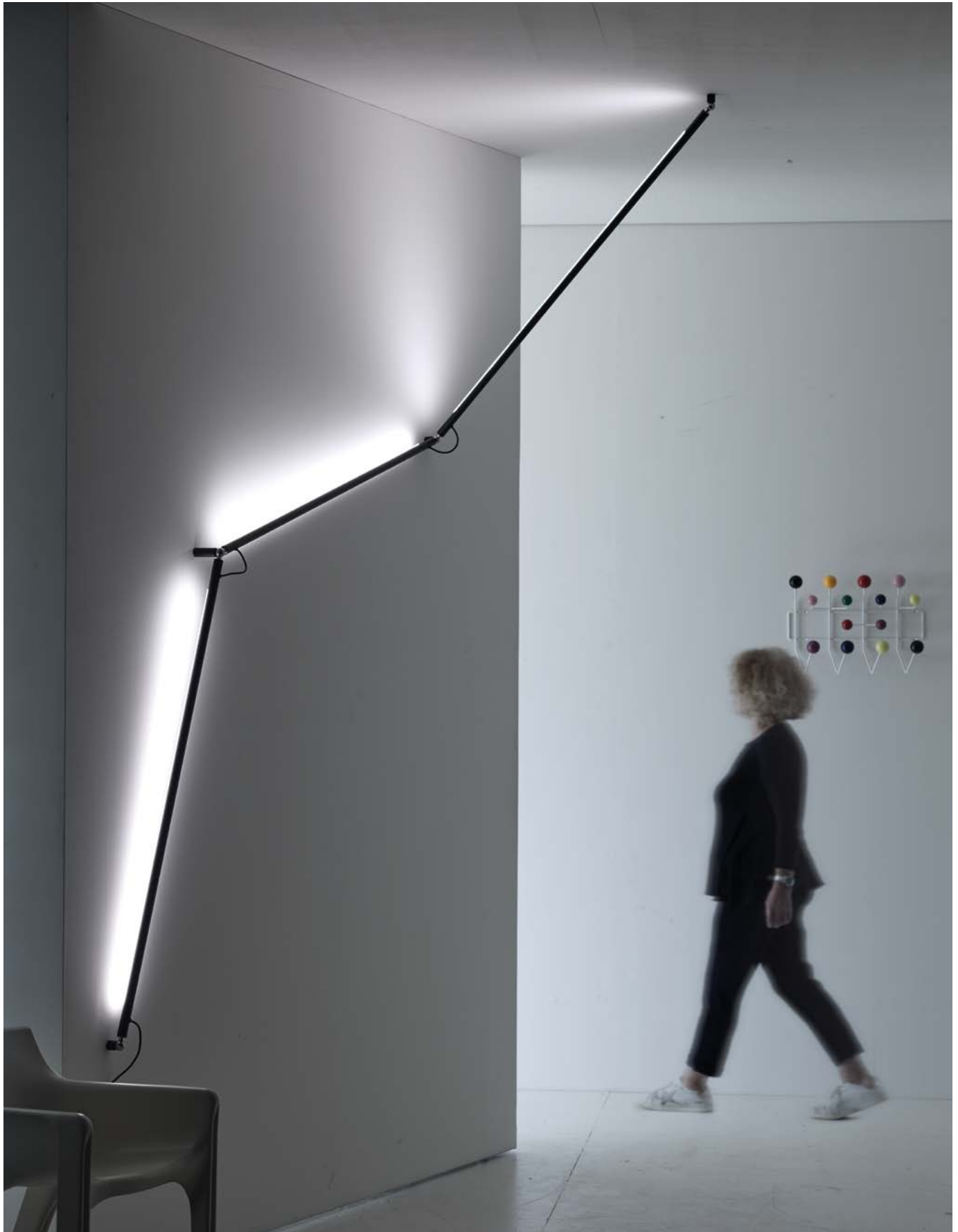


















Colibri con alimentatore remoto, su richiesta.
Colibri with remote driver, on request.



COLIBRÌ

magnetico a sospensione e parete / magnetic suspension-wall

Sistema a moduli tubolari componibili e orientabili per sorgente di luce a LED 24V. Un giunto sferico a magnete permette al Colibrì di assumere diverse angolazioni, in modo da creare varie configurazioni nello spazio e sulla parete. I colibrì sono sospesi o fissati a parete/soffitto come modulo singolo o uniti tra loro con il cavo di alimentazione a 1/2/3 moduli continui, da collegare poi all'alimentatore remoto o inserito all'interno del rosone.

Modular System with adjustable tubular modules, for LED light source. A spherical magnetic joint allows Colibrì to be tilted at different angles, creating various configurations in the space it is placed in and on the wall. Colibrì can be suspended or fixed to the wall/ceiling as single module or joined through a power cable having 1/2/3 continuous modules. These can then be connected to the remote driver or placed inside the ceiling rose.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
1 MODULO / MODULE					
1x14W 24V	1x2300lm	3000K	1,5	● nero/black	2080/1/NE
				● bronzo/bronze	2080/1/BZ
2 MODULI / MODULES					
2x14W 24V	2x2300lm	3000K	3,1	● nero/black	2080/2/NE
				● bronzo/bronze	2080/2/BZ
3 MODULI / MODULES					
3x14W 24V	3x2300lm	3000K	4,6	● nero/black	2080/3/NE
				● bronzo/bronze	2080/3/BZ

magnete sferico / spherical magnet Ø2,6	0,07		30836
pellicola radiant / radiant film	0,1	● multicolor	40072

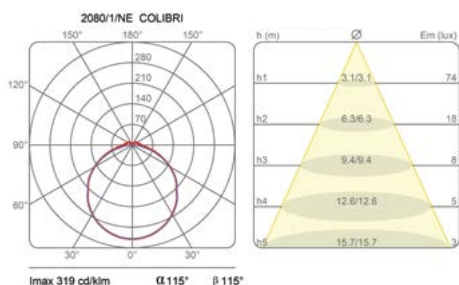
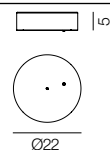
attacco a parete / wall support Ø2,5 L4	● nero/black	40123/NE
	● bronzo/bronze	40123/BZ
attacco a parete / wall support Ø2,5 L8	● nero/black	40123.1/NE
	● bronzo/bronze	40123.1/BZ

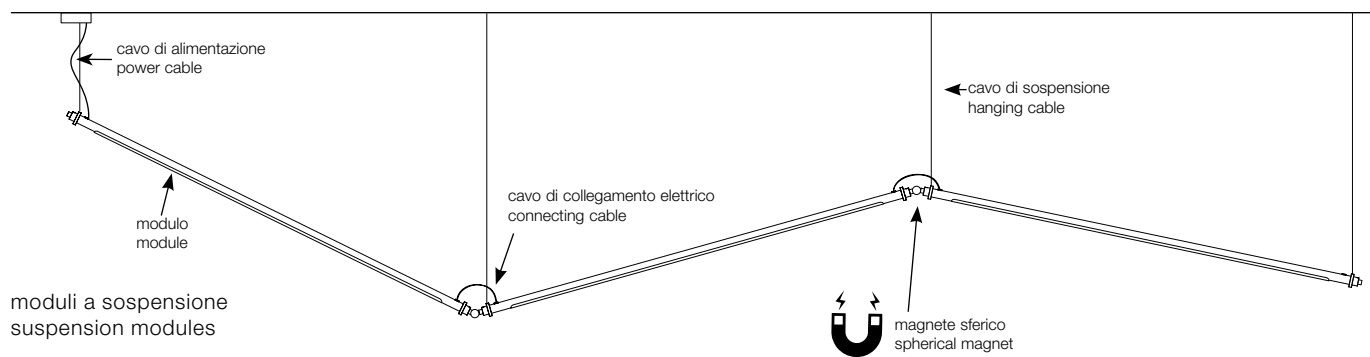


ROSONE con alimentatore max 3 moduli / CEILING ROSE with driver up to 3 modules

75W 230/24V	1	● nero/black	40114/NE
su richiesta con alimentatore dimmerabile dimmbale driver available on request.		● bronzo/bronze	40114/BZ

kit alimentatore a spina / driver and plug kit	40167/NE
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Esempio di composizione mista con cavo di sospensione e con attacchi a parete.

Example of mixed composition with suspension cable and with wall connections.

COLIBRI

sospensione 90° / 90° suspension

Sistema componibile a sospensione, composto da moduli lineari, orientabili, di diverse lunghezze. Moduli in tubolare di alluminio verniciato, sorgente di luce a LED. Diffusore in policarbonato opal bianco.

Il giunto angolare a 90° permette di creare configurazioni di forma quadrata e rettangolare, oltre a poter creare soluzioni libere bidimensionali e tridimensionali.

Alimentatore dimmerabile inserito nel rosone da fissare al soffitto o remoto.

Modular suspension light system composed of linear adjustable modules having different lengths. Modules in tubular painted aluminium. LED light source, white opal polycarbonate diffuser.

The 90° corner joint allows to create square or rectangular configurations, as well as creative two-dimensional and three-dimensional solutions.

Dimmable driver placed in the ceiling rose or remotely.

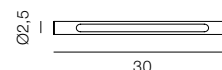


watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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MODULI / MODULES

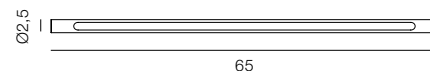
modulo / module 30

3,5W 24V	580lm	3000K	0,3	● nero/black	40083/NE
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modulo / module 65

7W 24V	1150lm	3000K	0,5	● nero/black	40082/NE
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modulo / module 130

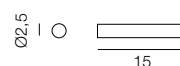
14W 24V	2300lm	3000K	1	● nero/black	40081/NE
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MODULI CIECHI DI COLLEGAMENTO / BLIND CONNECTION MODULES

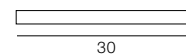
modulo / module 15

modulo senza luce / module without light			0,08	● nero/black	40115/NE
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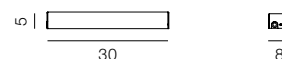
modulo / module 30

modulo senza luce / module without light			0,15	● nero/black	40116/NE
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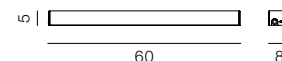


ROSONI / CEILING ROSES

120W 230/24V			1,5	● nero/black	40085
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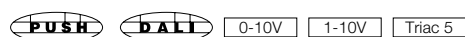


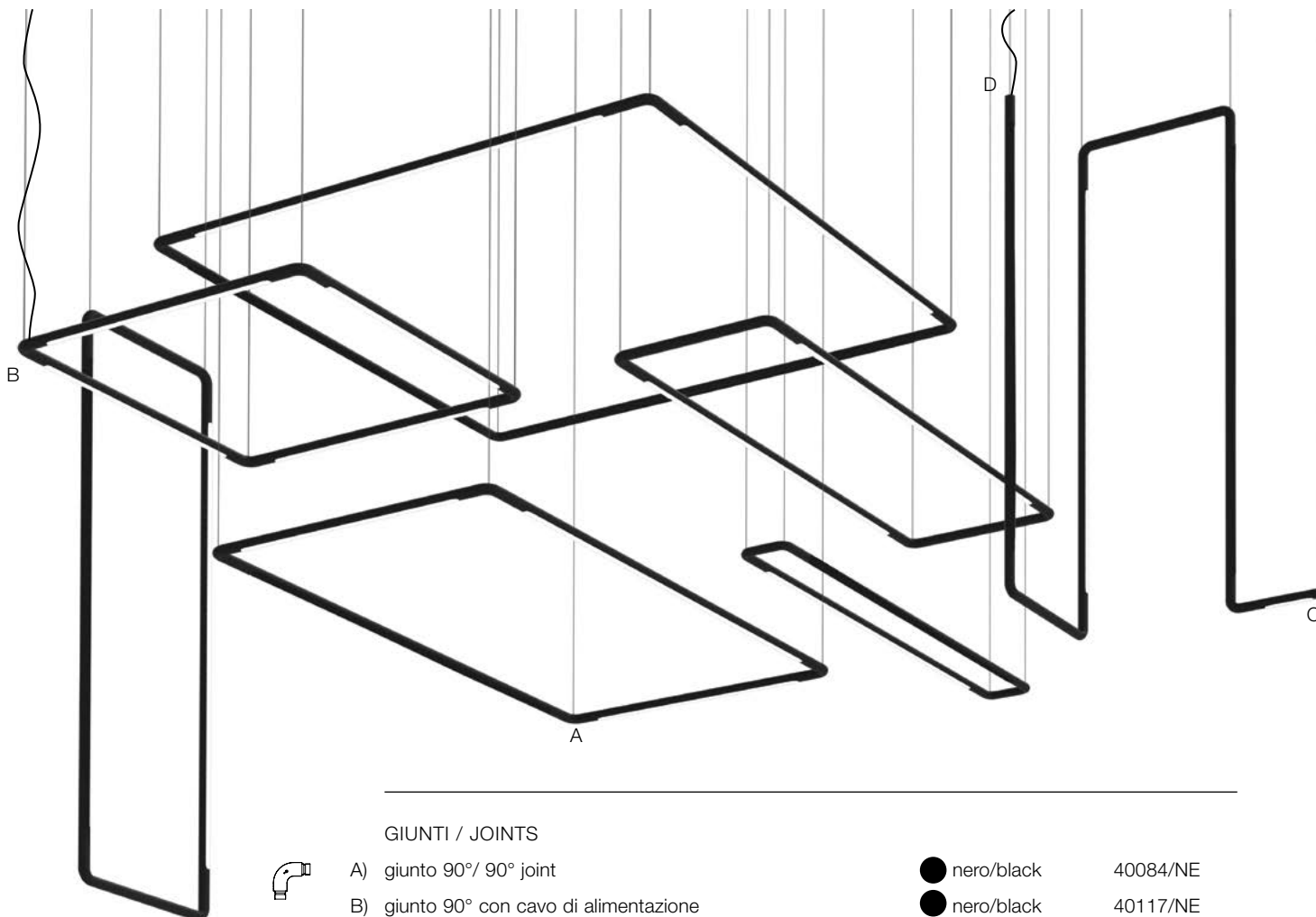
240W 230/24V			2,5	● nero/black	40102
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passacavo a membrana per il passaggio di più cavi di alimentazione.
membrane cable gland for multiple power cables.

alimentatori elettronici dimmerabili / dimmable electronic drivers





GIUNTI / JOINTS



A) giunto 90° / 90° joint

B) giunto 90° con cavo di alimentazione
90° joint with electrical cable



giunto lineare senza cavo / linear joint without cable

giunto lineare con cavo di alimentazione
linear joint with electrical cable



C) testata terminale / terminal joint

D) testata terminale con cavo di alimentazione
terminal joint with electrical cable

● nero/black

40084/NE

● nero/black

40117/NE

● nero/black

40130/NE

● nero/black

40129/NE

● nero/black

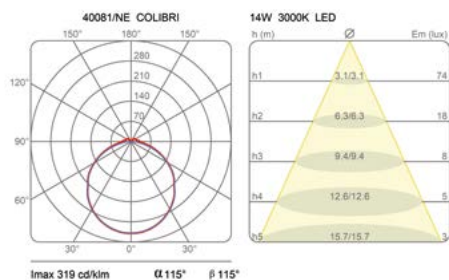
40101/NE

● nero/black

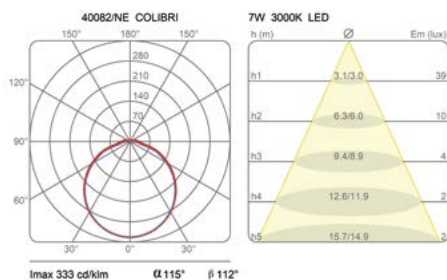
40118/NE

cavo di alimentazione / power cable H 350

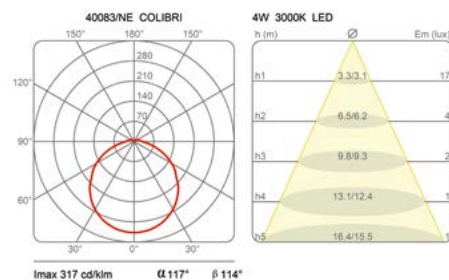
MODULO / MODULE 130



MODULO / MODULE 65



MODULO / MODULE 30

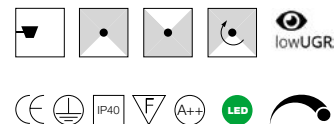


COLIBRI

parete-soffitto 90° / 90° wall-ceiling

Sistema componibile a parete, composto da moduli lineari, orientabili, di diverse lunghezze. Moduli in tubolare di alluminio verniciato, sorgente di luce a LED. Diffusore in policarbonato opal bianco. Il giunto angolare a 90° permette di creare configurazioni di forma quadrata e rettangolare, oltre a poter creare soluzioni libere bidimensionali e tridimensionali. Alimentatore dimmerabile remoto.

Modular suspension light system composed of linear adjustable modules having different lengths. Modules in tubular painted aluminium. LED light source, white opal polycarbonate diffuser. The 90° corner joint allows to create square or rectangular configurations, as well as creative two-dimensional and three-dimensional solutions. Remote dimmable driver.

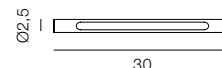


watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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MODULI / MODULES

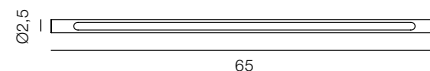
modulo / module 30

3,5W 24V	580lm	3000K	0,3	● nero/black	40083/NE
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modulo / module 65

7W 24V	1150lm	3000K	0,5	● nero/black	40082/NE
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modulo / module 130

14W 24V	2300lm	3000K	1	● nero/black	40081/NE
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GIUNTI / JOINTS

giunto 90° / 90° joint

● nero/black	40084/NE
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giunto 90° con cavo di alimentazione 90° joint with electrical cable

● nero/black	40117/NE
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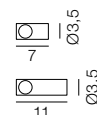


attacco a parete / wall support Ø3,5 L7

● nero/black	40161/NE
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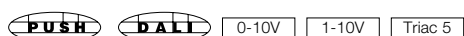
attacco a parete / wall support Ø3,5 L11

● nero/black	40162NE
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alimentatori elettronici dimmerabili remoti / remote dimmable electronic drivers

75W 230/24V	1,5	40163
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COLIBRÌ

sospensione con alimentatore integrato / suspension with integrated driver

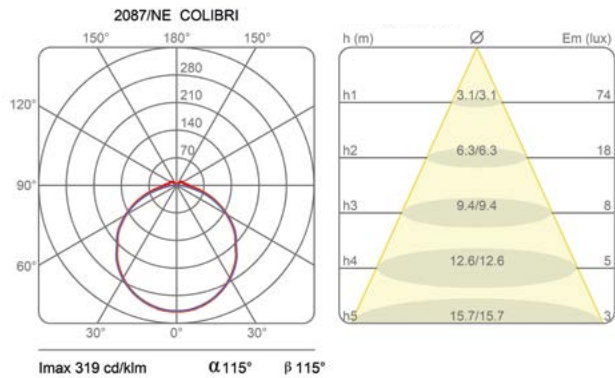
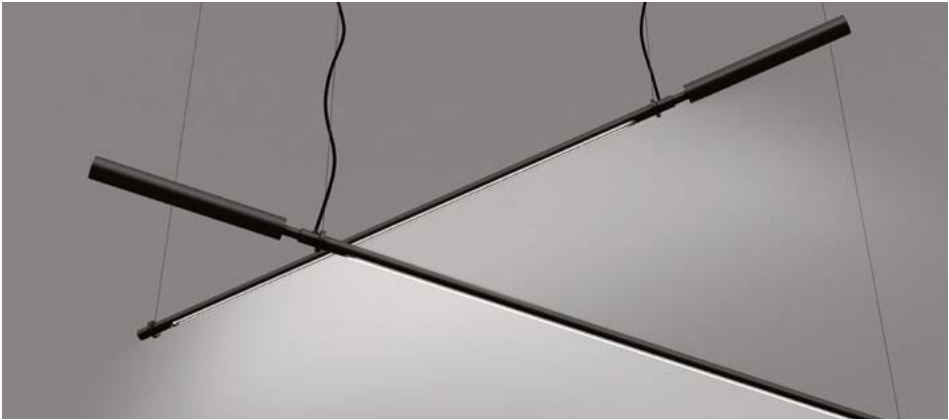
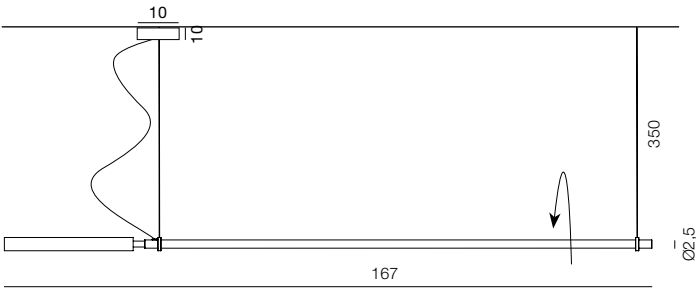
Lampada a sospensione a luce diretta/indiretta orientabile. Struttura in alluminio anodizzato nel colore nero. Sorgente di luce a LED integrata. Alimentatore elettronico integrato nel corpo cilindrico fissato alla estremità della lampada.

Adjustable hanging lamp, direct/indirect light. Black anodized aluminium structure. Integrated LED light source. Electronic driver integrated in the cylindrical body fixed to the end of the lamp.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
14W 230V	2300lm	3000K	1,8	● nero/black	2087/NE

alimentatore elettronico integrato / integrated electronic driver integrated





COLIBRÌ

parete con alimentatore integrato / wall with integrated driver

Lampada da parete a luce diretta/indiretta orientabile. Struttura in alluminio anodizzato nel colore nero.
Sorgente di luce a LED integrata. Alimentatore elettronico integrato nel corpo cilindrico alla estremità della lampada.
Lampada completa di cavo e spina.

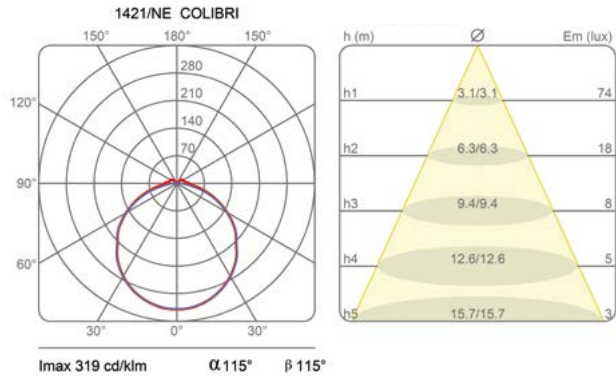
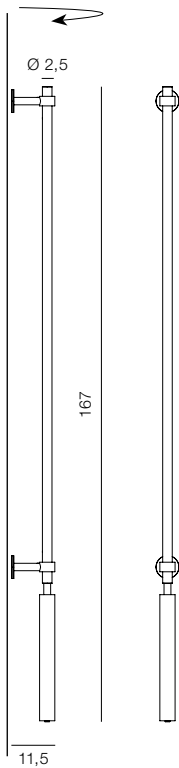
Wall lamp, adjustable direct/indirect light. Black anodized aluminium structure. Integrated LED light source.
Electronic driver integrated in the cylindrical body fixed to the end of the lamp.
Lamp complete of cable and plug.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
14W 230V	2300lm	3000K	1,2	● nero/black	1421/NE

alimentatore elettronico integrato / integrated electronic driver integrated

disponibile anche con attacco diretto alla rete elettrica senza cavo e spina.
also available with direct connection to the power grid without cable and plug.





COLIBRÌ

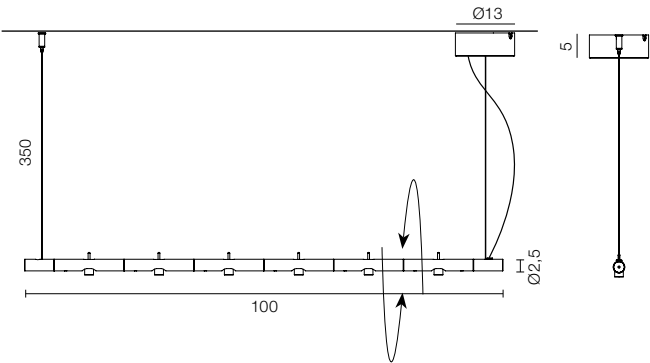
spot sospensione / suspension spot

Apparecchio a sospensione a luce diretta/indiretta. Struttura in tubolare in alluminio, composto da moduli girevoli, con spots orientabili e direzionabili indipendentemente. Sorgente di luce a LED integrata, alimentatore incluso nel rosone a soffitto.

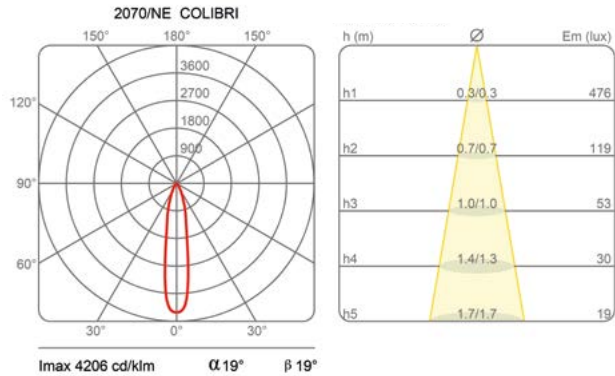
Hanging device with direct/indirect light, aluminium tubular structure, composed of rotating modules, with small independently adjustable and directable spots. Integrated LED light source, driver included in the ceiling rose.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
6x3W 230V	narrow	1500lm	3000K	1,2	● nero/black	2070/NE



curva relativa a un singolo spot / single spot lighting curve



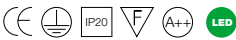


COLIBRÌ

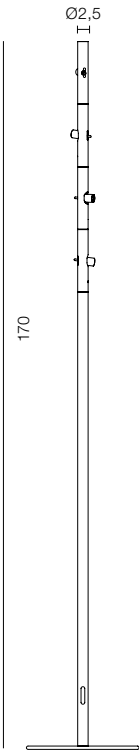
spot terra / floor spot

Apparecchio da terra a luce diretta/indiretta.
Struttura tubolare in alluminio, composto da 4 moduli girevoli, con piccoli spots orientabili, direzionabili e ndipendenti.
Sorgente di luce a LED, alimentatore elettronico a presa

Floor device with direct/indirect light, aluminium tubular structure, composed of 4 rotating modules, with small independent and directable spots.
LED light source, driver on the plug.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
4x3W 230V	narrow	1000lm	3000K	5	● nero/black	2278/NE





COLIBRÌ

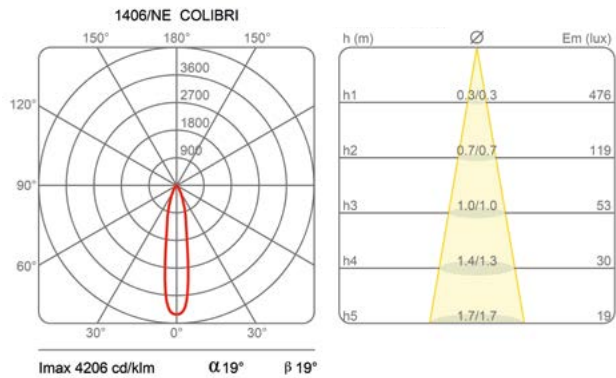
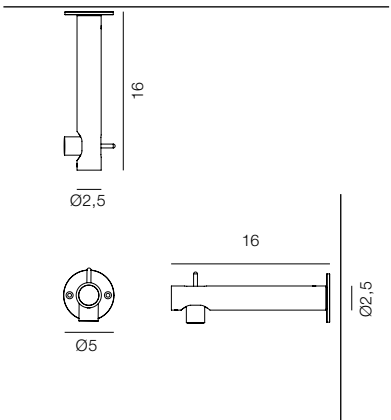
spot a parete-soffitto / wall-ceiling spot

Apparecchio da parete girevole, a luce diretta/indiretta, con testa orientabile, struttura in tubolare di alluminio. Sorgente di luce a LED integrata. Alimentatore elettronico remoto escluso.

Adjustable wall lamp, direct/indirect light, rotating head, tubular aluminium structure. Integrated LED light source. Remote electronic driver not included.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
3W 500mA	narrow	250lm	3000K	0,2	● nero/black	1406/NE
alimentatore elettronico remoto / remote electronic driver						30811.1
25W 230V/500mA						





Mostra Hermès, Mito e Bellezza, Palazzo Ducale, Lucca – Napoleone ed Emile Maurice Hermès

COLIBRÌ

parete a doppia luce / double light wall

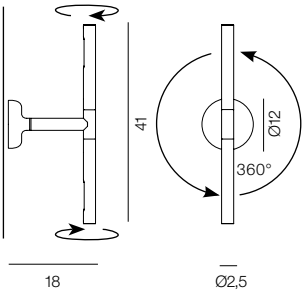
Apparecchio da parete a luce diretta/indiretta, orientabile e girevole, con base completa di alimentatore elettronico.
Struttura in tubolare di alluminio.
Sorgenti di luce a LED integrate.
Colibri senza base e con alimentatore remoto, su richiesta.

Wall device, direct/indirect adjustable and adjustable light, with base complete of electronic driver.
Tubular aluminium structure.
Integrated LED light sources.
Colibri without base and with remote driver, on request.

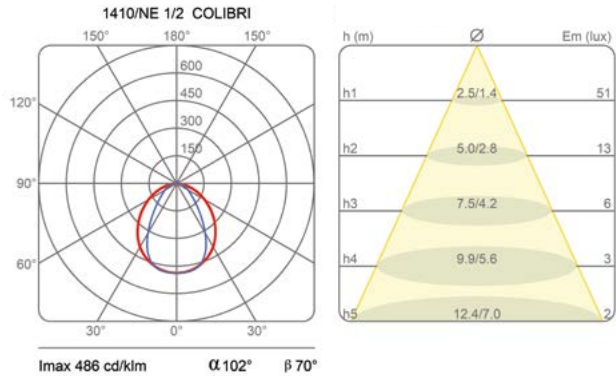


watt	flusso/flux	CCT	Kg	colore/colour	codice/code
2x10W 230V	2480lm	3000K	1,2	nero/black	1410/B/NE
				oro p./p. gold	1410/B/AU

alimentatore elettronico 25W integrato nella base / 25W electronic driver integrated in the base



curva relativa a un singolo spot / single spot lighting curve





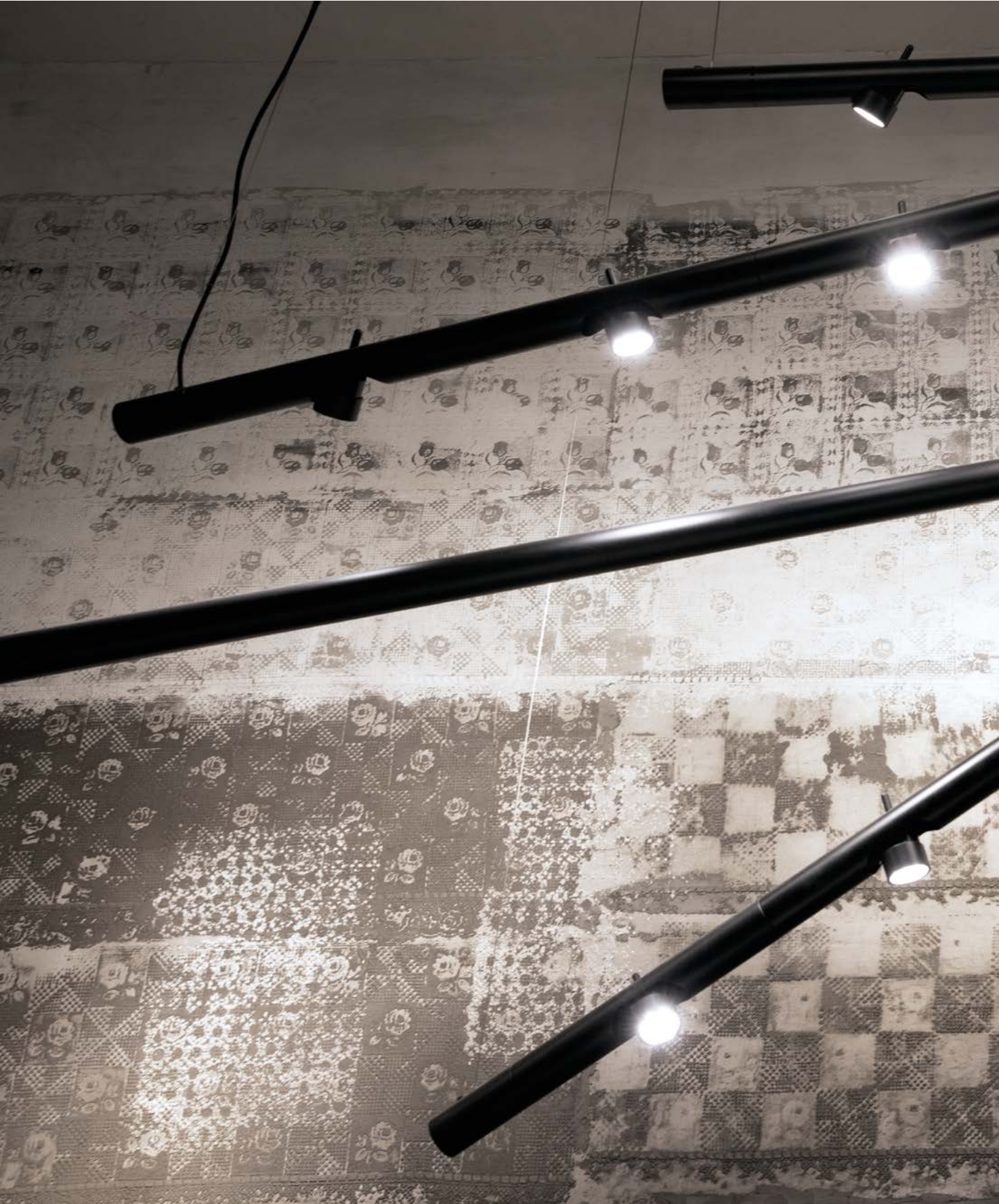


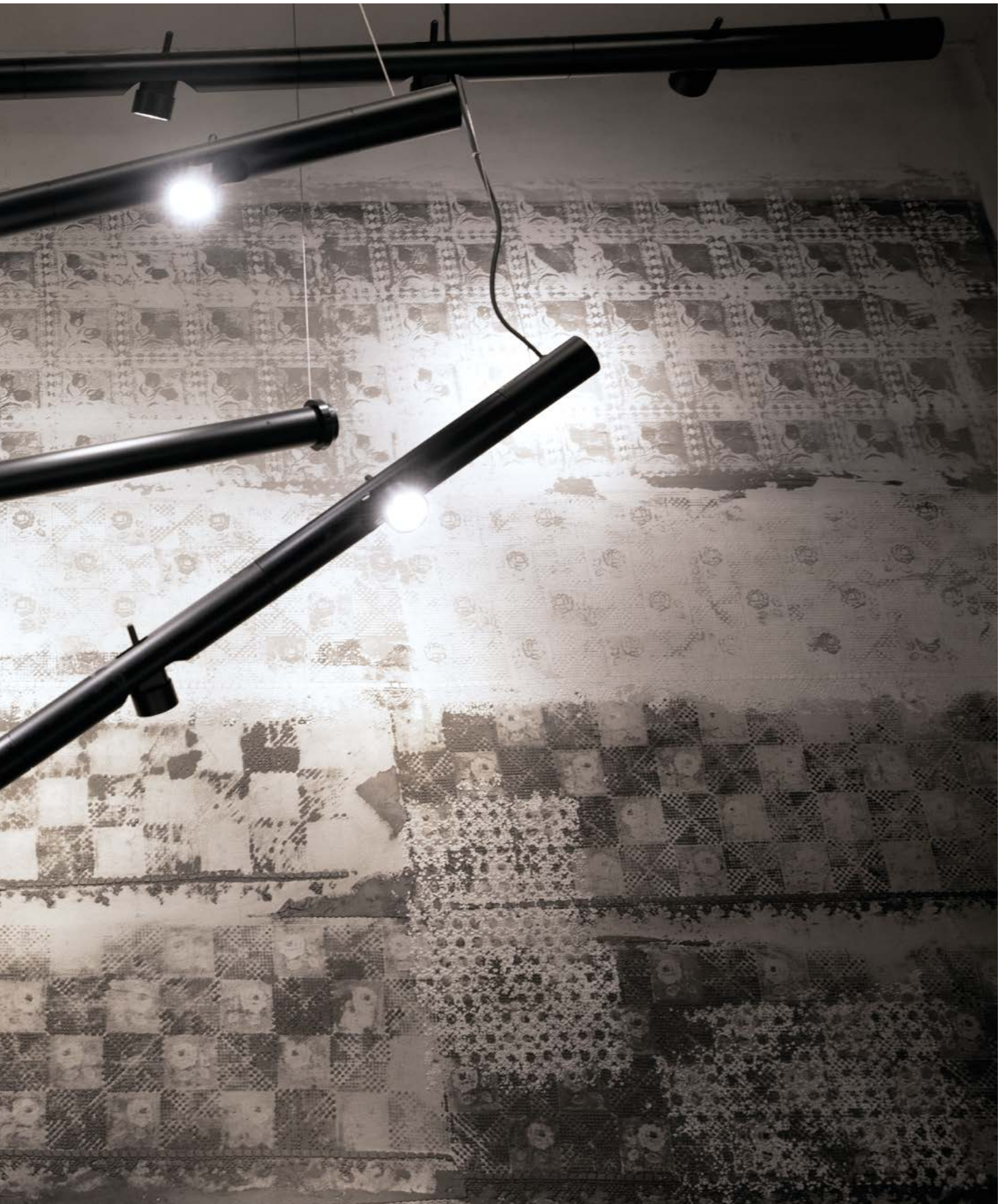
CALABRONE



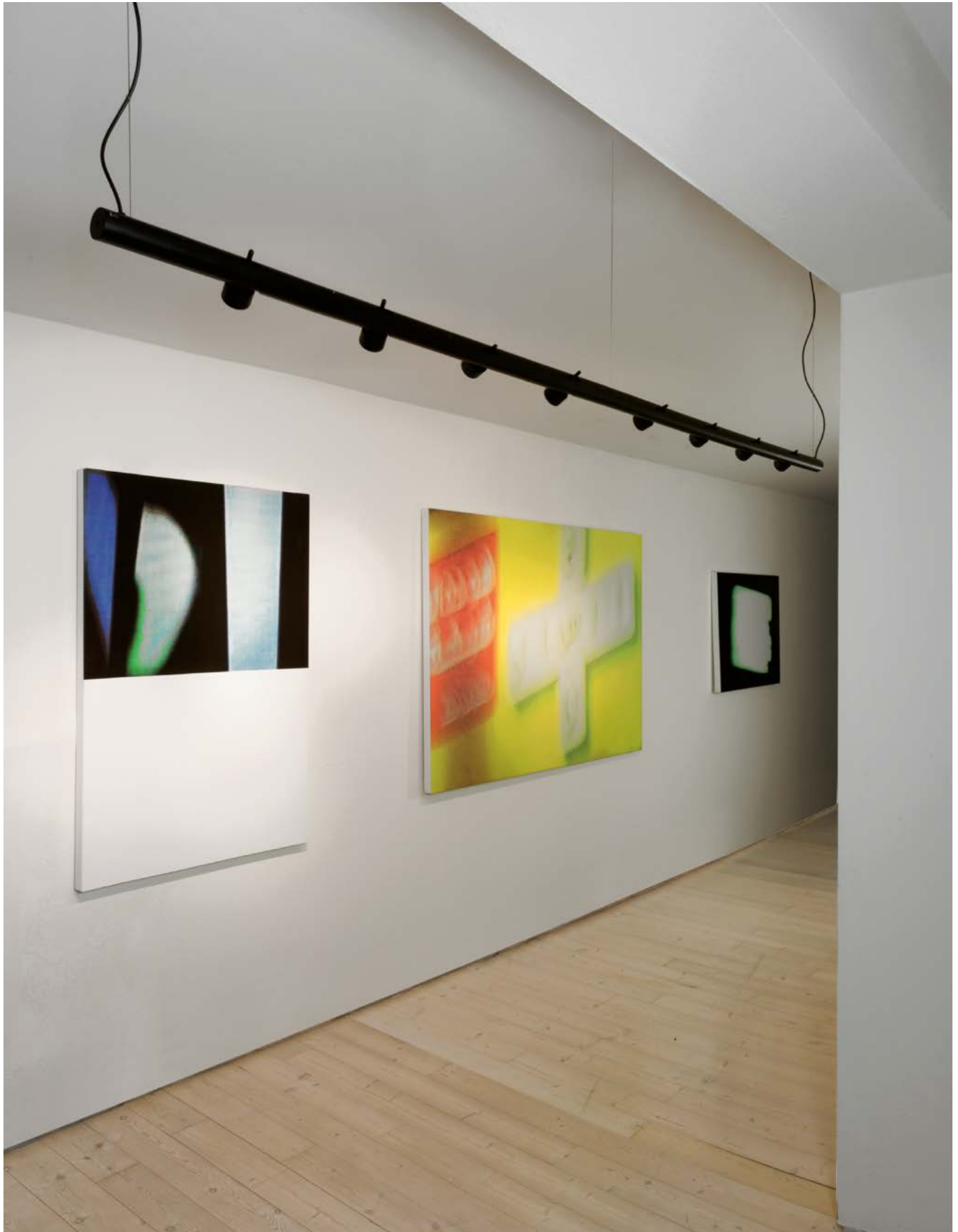
Una serie di apparecchi disponibili nelle versioni a sospensione, da parete, soffitto e da terra. Un profilo in tubolare di alluminio con spots direzionabili per una luce d'accento o per una luce orientabile diffusa. Lenti intercambiabili, per ottenere diverse angolazioni del fascio di luce.

A series of light fixtures available in the suspension, wall, ceiling and floor versions. An aluminium tubular structure with adjustable spotlights, for an accentuated light or for diffused light. Interchangeable lenses, in order to obtain different angles of the light beam.





















CALABRONE

spot sospensione / suspension spot

Lampada a sospensione, formata da moduli in tubolare di alluminio girevoli ,con 4/8 spots direzionabili e indipendenti, per sorgente di luce a LED. Disponibili lenti con diverse angolazioni del fascio di luce.

Struttura in alluminio verniciato nero. Disponibile un giunto lineare che consente di unire insieme due Calabrone.

Alimentatori elettronici dimmerabili inseriti nel rosone al soffitto.

Suspension lamp comprised of rotating tubular aluminium modules, with 4/8 adjustable and independent spotlights for LED light source. Available lenses with different angles of the light beam.

Black painted aluminium structure. A linear joint is available to join two Calabrone lamps together.

Electronic dimmable drivers placed inside the ceiling rose.

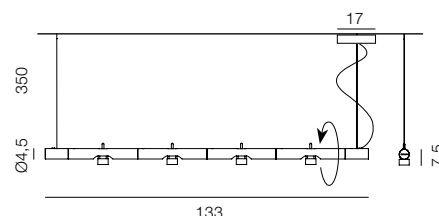


watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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CALABRONE 4 spot

4x9W 230V	narrow	5336lm	3000K	3,5	● nero/black	2090/DIM/NE
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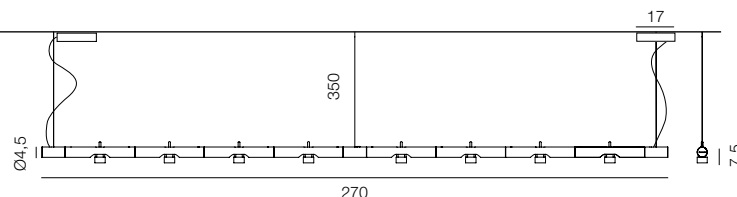
a richiesta fascio medio e largo / medium and wide beam on request



CALABRONE 8 spot

8x9W 230V	narrow	10672lm	3000K	7	● nero/black	2090/G/DIM/NE
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a richiesta fascio medio e largo / medium and wide beam on request



a richiesta con un solo rosone centrale Ø31
on request with a single central ceiling rose Ø31

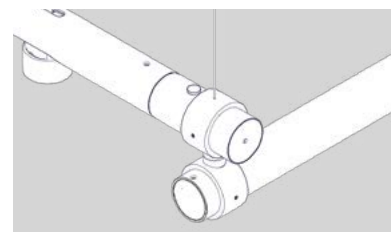
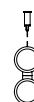
alimentatori elettronici dimmerabili nel rosone / electronic dimmable drivers



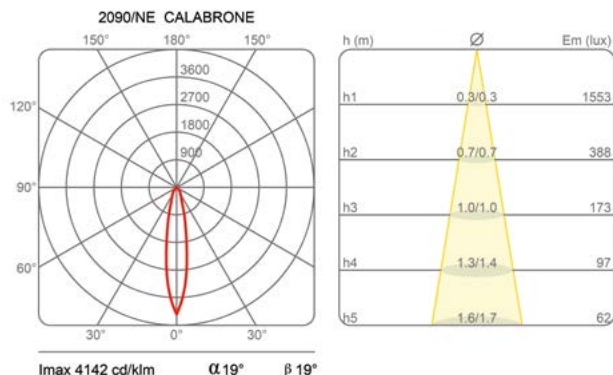
giunto di collegamento tra due moduli
connecting joint between two modules

● nero/black

30869/NE



curva relativa a un singolo spot / single spot lighting curve



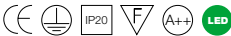


CALABRONE

sospensione / suspension

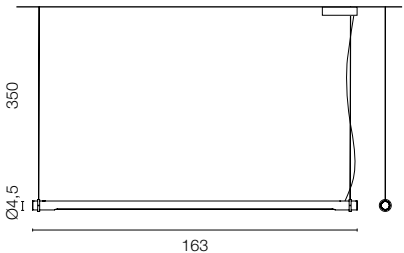
Lampada a sospensione orientabile a luce diffusa. Struttura in tubolare di alluminio verniciato nel colore nero, con asola per diffusore in policarbonato opal bianco. Giunto intermedio per unire i moduli. Sorgente di luce LED integrata.

Suspension lamp with adjustable diffused light. Black painted aluminium tubular structure. With the opal methacrylate diffuser. Intermediate joints to connect modules. Integrated LED light source .



watt	CCT	Kg	colore/colour	codice/code
20W 230V	3000K	3	● nero/black	2097/NE

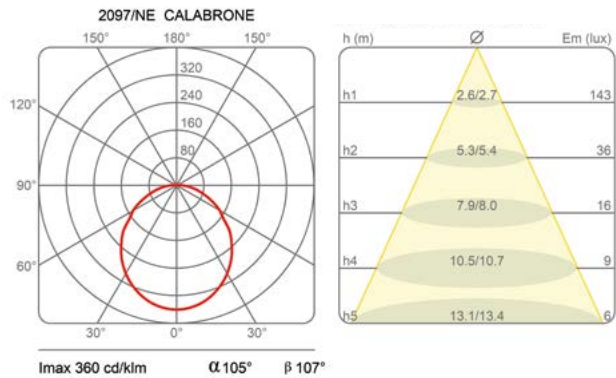
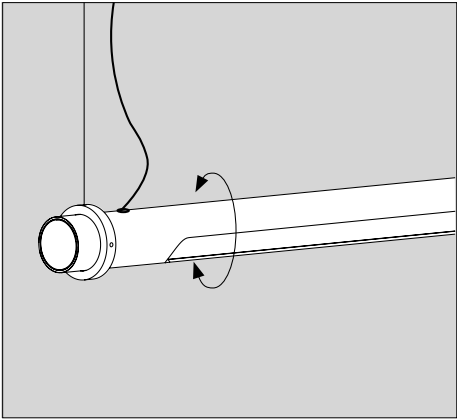
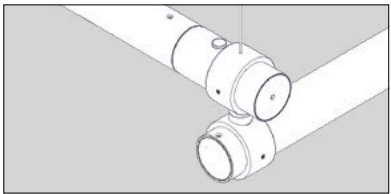
rosone / ceiling rose Ø23H 3



giunto di collegamento tra due moduli
connecting joint between two modules

● nero/black

30869/NE





CALABRONE

spot parete-soffitto / wall-ceiling spot

Lampada da soffitto e parete a luce diretta orientabile. Struttura in tubolare di alluminio nel colore nero con spot direzionabile. Sorgente di luce a LED integrata. Disponibili lenti con diverse angolazioni del fascio di luce. Disponibile in due versioni: con alimentatore integrato o remoto.

Wall or ceiling lamp with swivel direct light. Black tubular aluminium structure with adjustable spots. Integrated LED light source. Available lenses with different angles of the light beam. Available in two versions: with integrated or remote electronic driver.

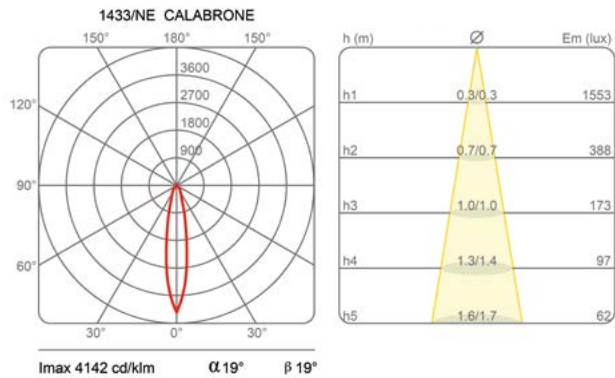
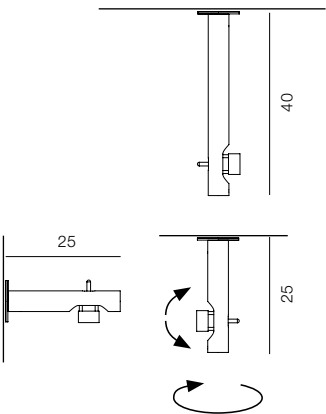


watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
1x9W 230V	medium	1334lm	3000K	2,5	● nero/black	1433/NE
a richiesta fascio stretto e largo / narrow and wide beam on request						

alimentatore elettronico integrato / integrated electronic driver

1x9W 230V	medium	1334lm	3000K	2,5	● nero/black	1433/J/NE
a richiesta fascio stretto e largo / narrow and wide beam on request						

alimentatore elettronico remoto / remote electronic driver





CALABRONE

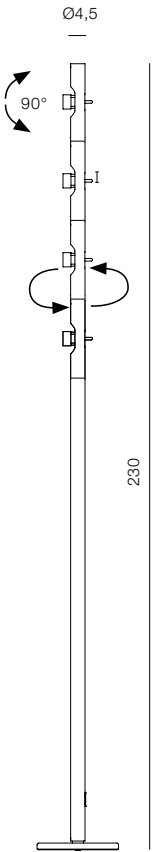
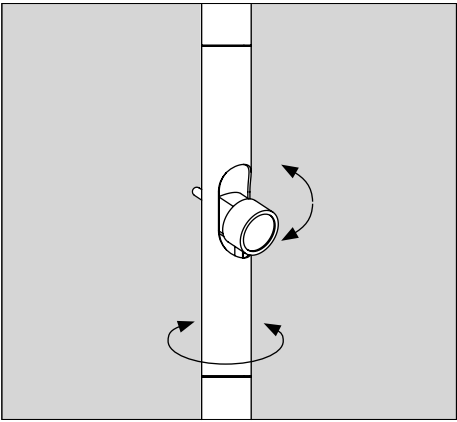
terra / floor

Lampada da terra a luce diretta orientabile.
Struttura in alluminio verniciato nel colore
nero, composta da moduli girevoli, con 4
spots direzionabili e indipendenti.
Sorgente di luce a LED integrata.
Disponibili lenti con diverse angolazioni del fascio
di luce.
Alimentatore elettronico integrato.

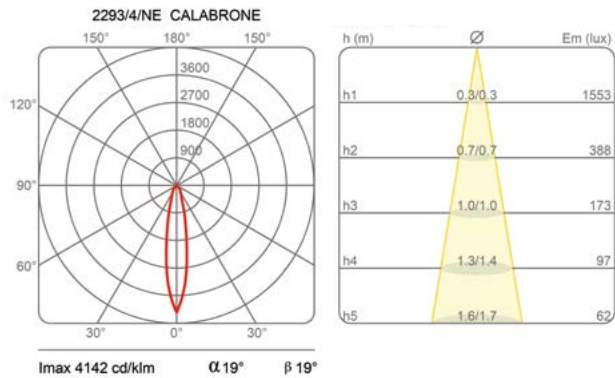
Standing lamp with swivel direct light.
Black aluminium structure ,composed of rotating
modules with 4 adjustable and independent
spots.
Integrated LED light source.
Available lenses with different angles of the
light beam.
Integrated electronic driver.

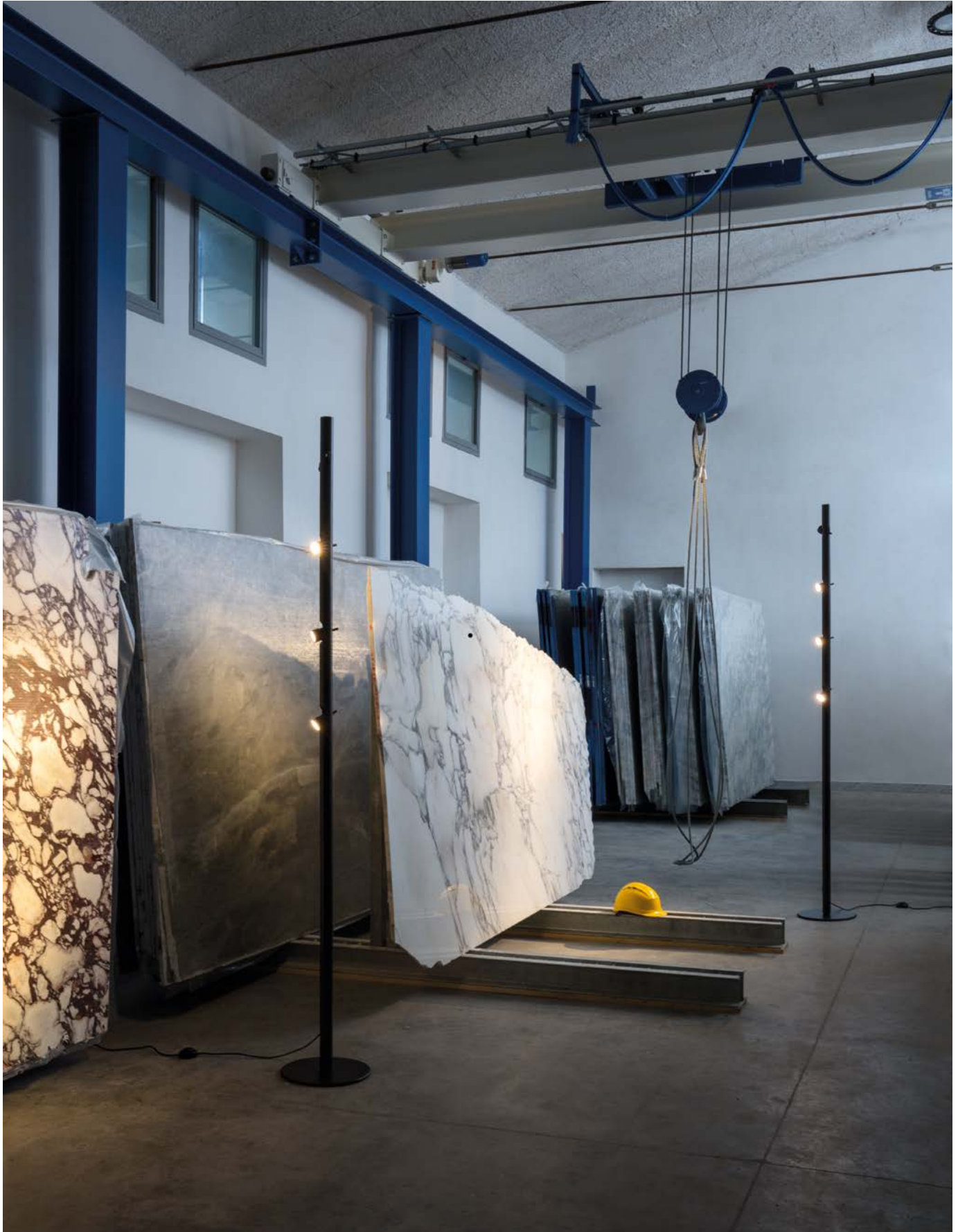


watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
4x9W 230V	medium	5336lm	3000K	10	● nero/black	2293/4/NE
a richiesta fascio stretto e largo / narrow and wide beam on request						



curva relativa a un singolo spot / single spot lighting curve







CALABRONET



Un sistema che fa della componibilità la sua specificità. Calabronet è composto da profili tubolari con spots orientabili per una luce d'accento e da profili con asola e diffusore in metacrilato per una luce diffusa. Dei giunti permettono il loro collegamento e la possibilità di ottenere varie composizioni ,figure esagonali e percorsi lineari e reticolari.

A lighting system that makes modularity its characteristic trait. Calabronet consist of tubular profiles with swivel spotlights for an accent light, and elements featuring a slit and a methacrylate diffuser for a diffused light. Joints allow to connect them together, giving rise to several different compositions, hexagonal shapes and linear and lattices patterns.













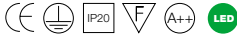
CALABRONET

Sistema componibile a luce diretta/indiretta, diffusa e orientabile. Composto da moduli tubolari in alluminio in due lunghezze, uniti tra loro con particolari giunti.

Disponibile in due versioni: per LED 8W/20W (40030/NE – 40031/NE) per una luce diffusa, o nella variante (40033/NE) con spots orientabili e indipendenti, per sorgente di luce a LED integrata. Disponibili lenti con diverse angolazioni del fascio di luce. Alimentatore elettronico all'interno del rosone a soffitto, o da inserire nel controsoffitto.

Combinable swivel system with direct/indirect diffused light. Composed of two lengths of aluminium tubular profiles connected together with a particular joints.

Available in two versions: for 8W/20W LED (40030/NE – 40031/NE) for a diffused light, or in the version (40033/NE) with adjustable and independent spots for integrated LED light source. Available lenses with different angles of the light beam and an electronic driver placed inside the ceiling rose, to be fixed to the ceiling or placed inside a false ceiling.



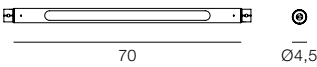
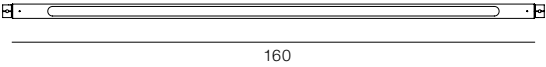
watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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MODULO A LUCE DIFFUSA / DIFFUSED LIGHT MODULE 70

8W 24V		1100 lm	3000K	1,3	● nero/black	40030/NE
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MODULO A LUCE DIFFUSA / DIFFUSED LIGHT MODULE 160

20W 24V		2900 lm	3000K	1,5	● nero/black	40031/NE
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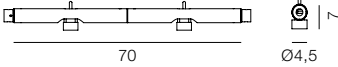
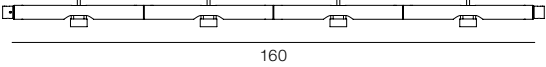
MODULO SPOT / SPOT MODULE 70

2x9W 24V	medium	2668lm	3000K	1,3	● nero/black	40033/NE
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MODULO SPOT / SPOT MODULE 160

4x9W 24V	medium	5336lm	3000K	2,5	● nero/black	40137/NE
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a richiesta fascio stretto e largo/ narrow and wide beam on request



COMPONENTI / COMPONENTS

giunto 120° / 120° joint (A) con cavo di alimentazione / with power cable	0,2	● nero/black	40032/NE
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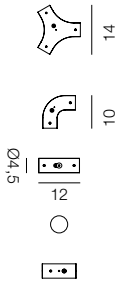
giunto 90° / 90° joint (B)	0,2	● nero/black	40052/NE
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giunto intermedio / intermediate joint (C)	0,2	● nero/black	40049/NE
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testata di chiusura / closed head		● nero/black	40034/NE
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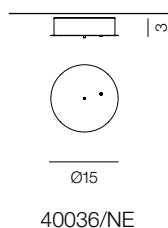
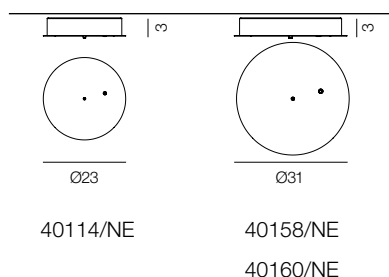
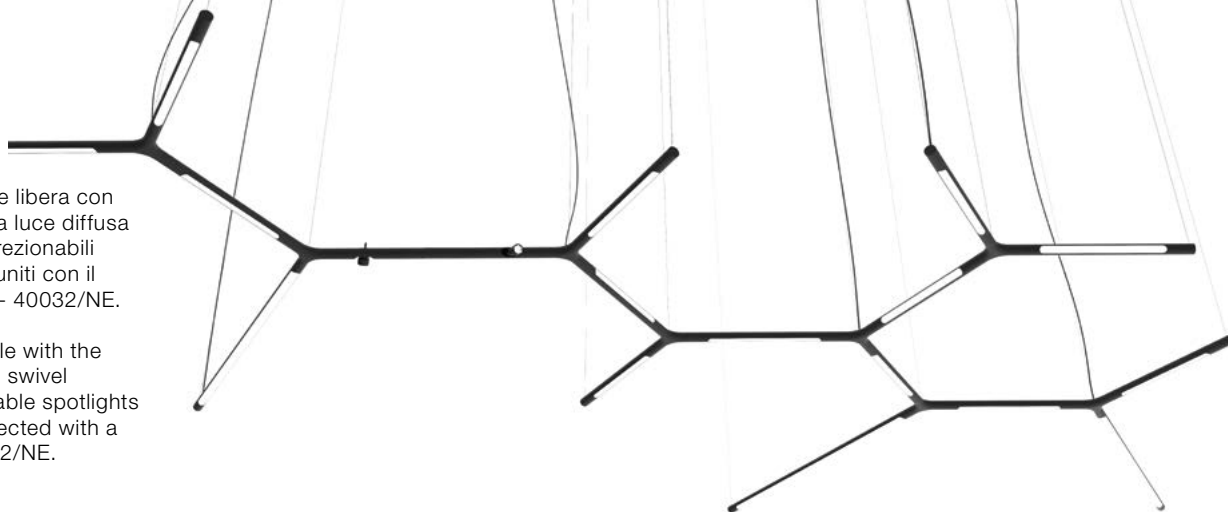
terminale con testata di chiusura e cavo di sospensione terminal with closed head and hanging cable		● nero/black	40037/NE
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cavo di alimentazione / power cable 350cm



Esempio di composizione libera con l'utilizzo dei moduli LED a luce diffusa orientabile e con spot direzionabili per una luce d'accento, uniti con il particolare giunto a 120° - 40032/NE.

Free composition example with the use of LED modules with swivel diffused light and adjustable spotlights for an accent light, connected with a special 120° joint – 40032/NE.



Esempio di composizione libera con l'utilizzo dei moduli LED a luce diffusa orientabile e con spot direzionabili, uniti con i diversi giunti (A,B,C).

Free composition examples with the use of LED modules with swivel diffused light and adjustable spotlights connected with a different joints (A,B,C).



watt colore/colour codice/code

ROSONI / CEILING ROSES

rosone con alimentatore non dimmerabile / ceiling rose with non dimmable driver

50W 230/24V

● nero/black 40036/NE

75W 230/24V

● nero/black 40114/NE

150W 230/24V

● nero/black 40158/NE

240W 230/24V

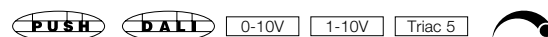
● nero/black 40160/NE

cavo di alimentazione / power cable L 350cm

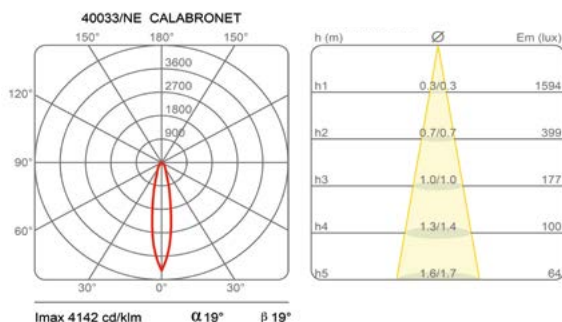
La scelta del codice del rosone nelle diverse composizioni è legato alla somma dei Watt dei singoli moduli, a luce diffusa e a spot.

The choice of the ceiling rose code in the different compositions is related to the sum of the watts of the different spot modules with diffused light.

alimentatori elettronici dimmerabili a richiesta / electronic dimmable drivers on request

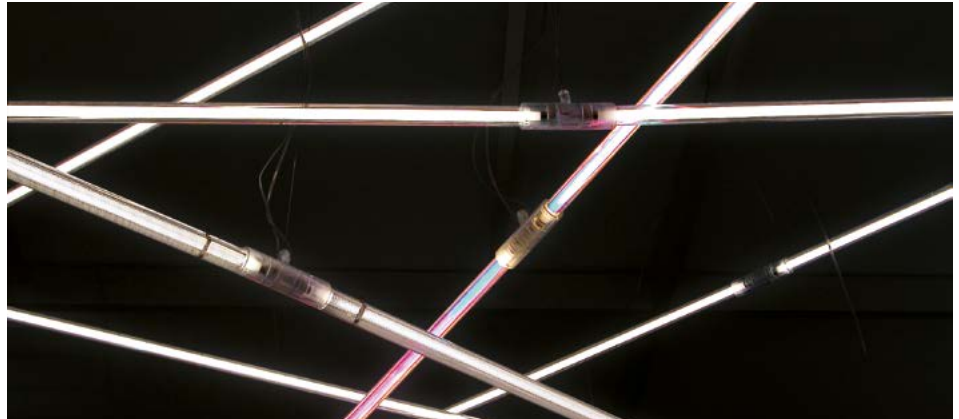


curva relativa a un singolo spot
single spot lighting curve



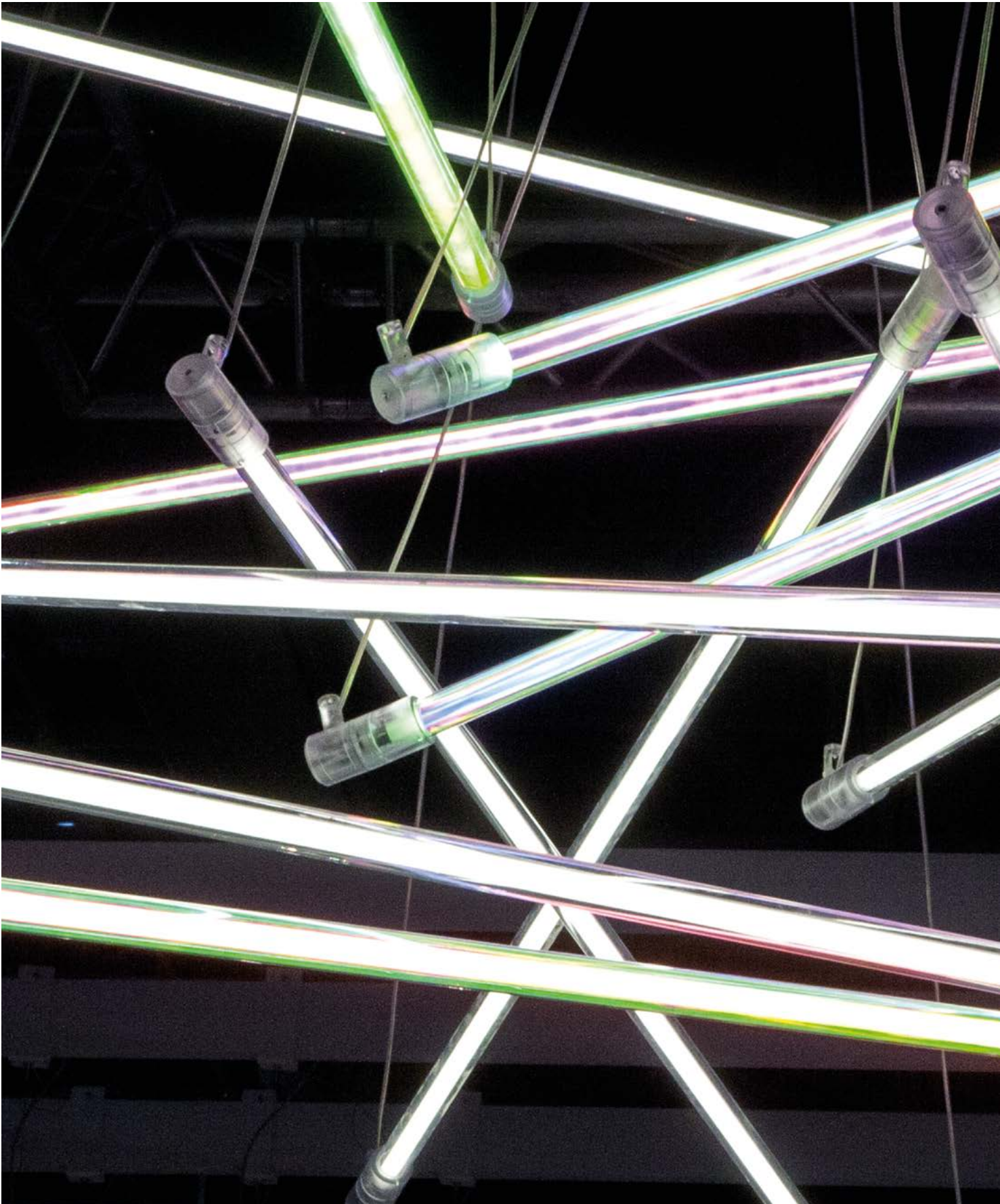


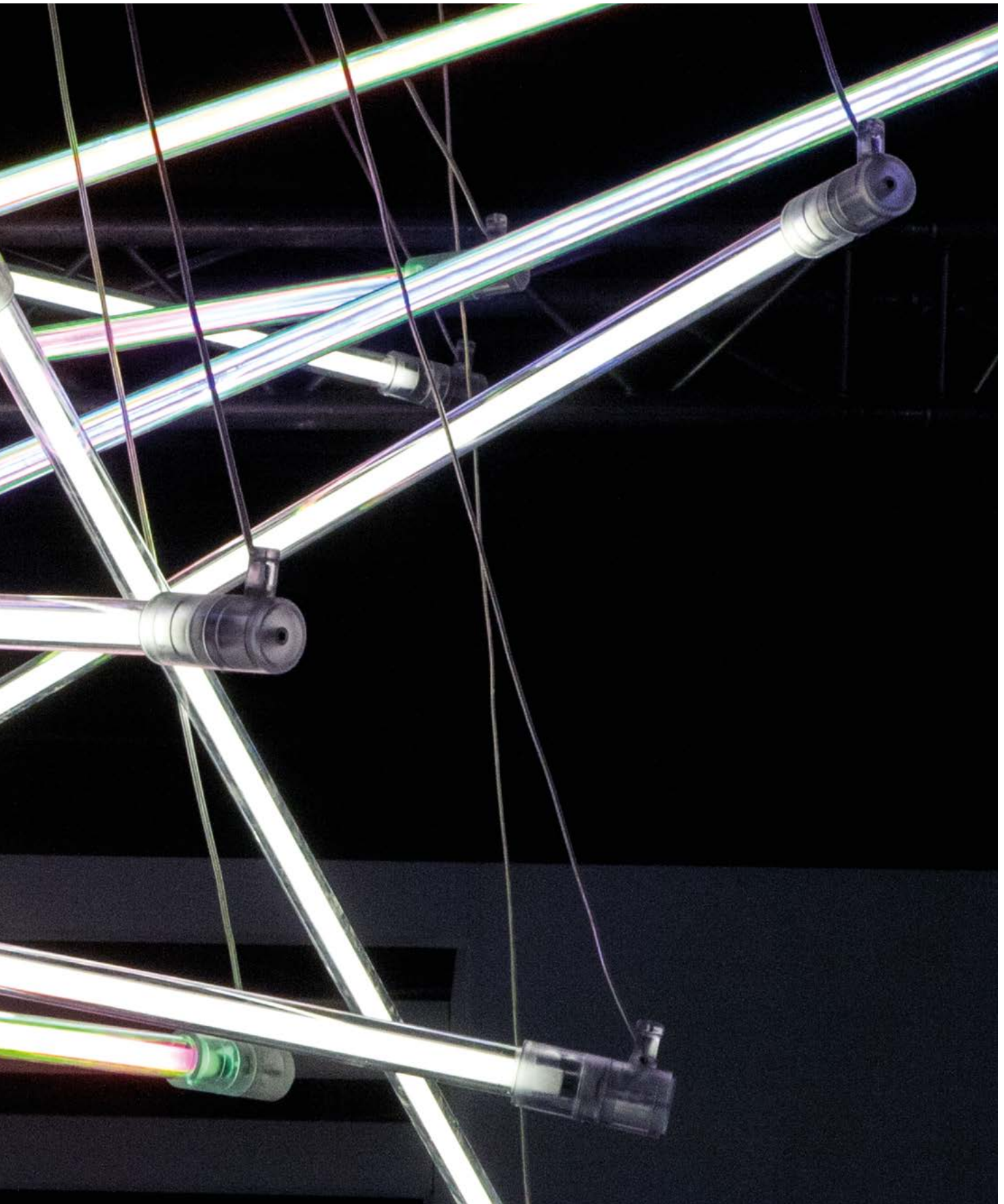
SHANGHAI



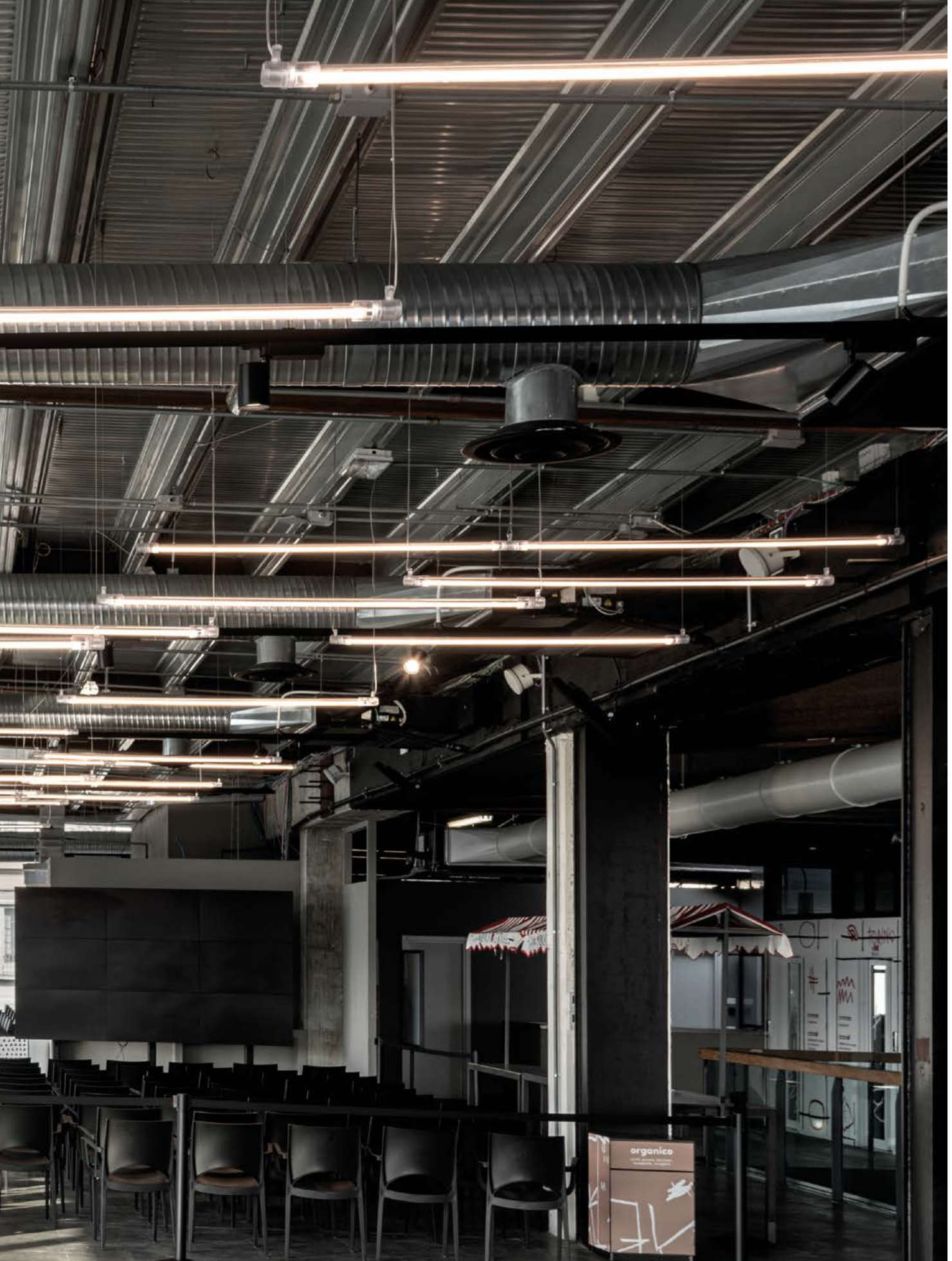
Il sistema Shanghai nasce dal desiderio di giocare con la luce nello spazio. Con pochi e semplici elementi realizzati in polycarbonato, per la versione a sospensione o a parete, e un tubo fluorescente o a led, è possibile comporre molteplici combinazioni luminose all'interno dei diversi spazi architettonici. La semplicità del sistema e la sua informalità trasmettono freschezza e dinamicità.

The Shanghai lighting system comes from the desire to play with light in space. With just a few simple elements in polycarbonate for the suspension or wall version, and a fluorescent or LED tube, it is possible to create many light combinations within different architectural environments. The simplicity of the system and its informality transmit freshness and dynamism.

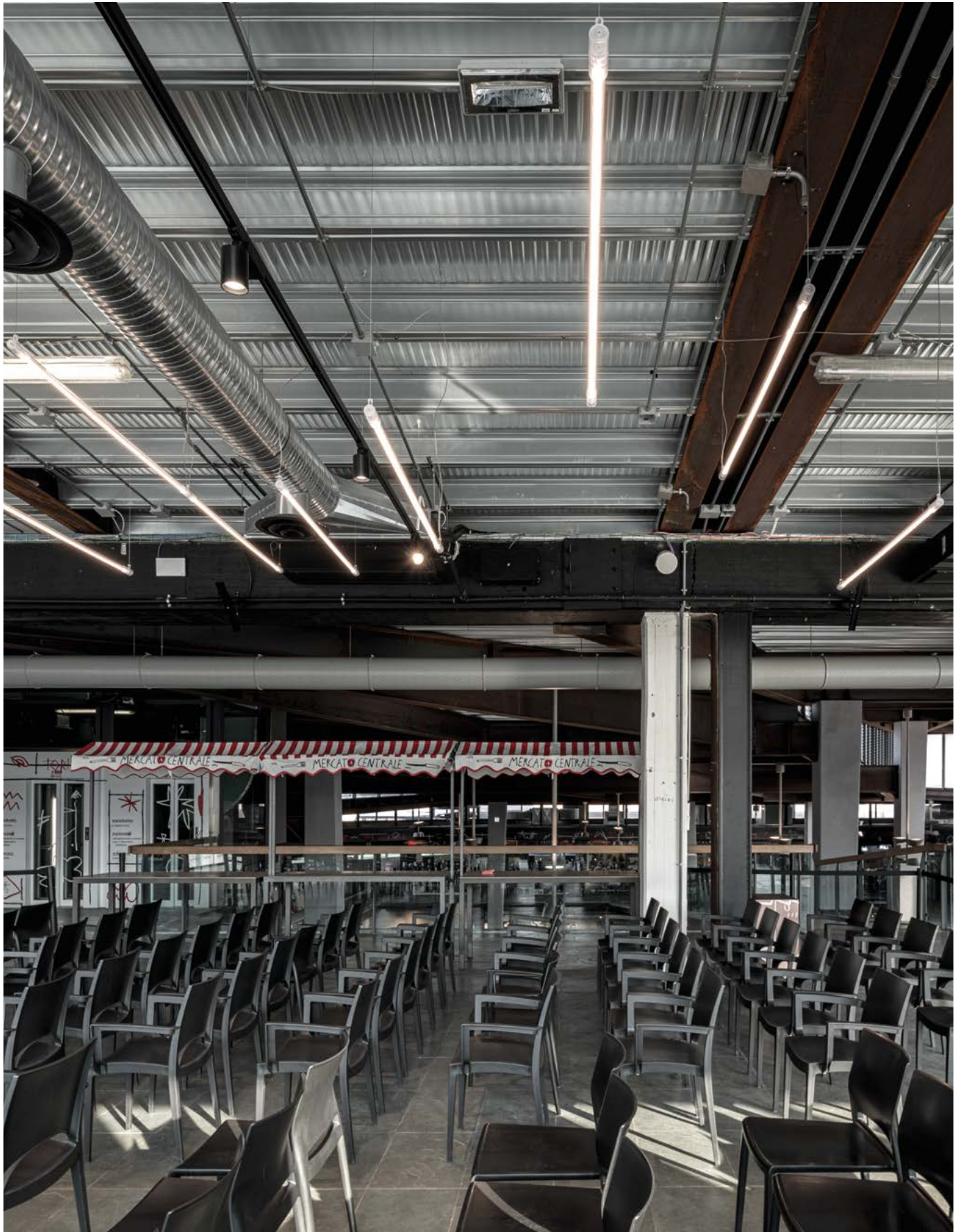
















SHANGHAI

sospensione / suspension

Sistema componibile per tubi fluorescenti o a LED. Realizzato con elementi tubolari in policarbonato trasparente uniti con giunti terminali e intermedi in policarbonato bianco o trasparente. I giunti sono completi di cavo in acciaio e di cavo di alimentazione da collegare all'alimentatore cablato all'interno del rosone in alluminio verniciato da fissare al soffitto.

Modular system for fluorescent or LED tubes. It is made of tubular transparent polycarbonate elements connected by terminal or intermediate joints, made of white or transparent polycarbonate. Joints complete of stainless cables and power cables to be connected to the driver inside the painted aluminium ceiling rose.



watt	colore/colour	codice/code
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GIUNTO TERMINALE / TERMINAL JOINT (GF)

per tubo fluorescente o LED con cavo di alimentazione L 250 cm
for fluorescent or LED tube with power cable

1x49W FL - 20W LED G5 T5	☐ bianco/white	30642
	☒ trasparente/transparent	30642/T

per tubo LED senza cavo di alimentazione
for LED tube without power cable

1x20W LED G5 T5	☐ bianco/white	30642.1
	☒ trasparente/transparent	30642.1/T



GIUNTO INTERMEDIO / INTERMEDIATE JOINT (GI)

per tubo fluorescente o LED con cavo di alimentazione L 250 cm
for fluorescent or LED tube with power cable

2x49W FL - 20W LED G5 T5	☐ bianco/white	30640
	☒ trasparente/transparent	30640/T

per tubo LED senza cavo di alimentazione
for LED tube without power cable

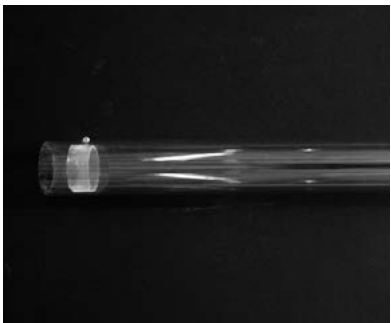
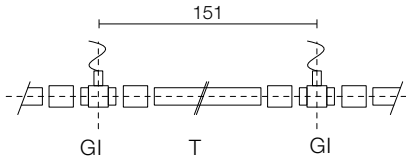
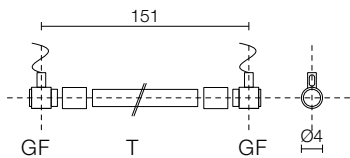
2x20W LED	☐ bianco/white	30640.1
	☒ trasparente/transparent	30640.1/T



TUBO PER IL COLLEGAMENTO DEI GIUNTI / TUBE FOR THE CONNECTION OF JOINTS (T)

tubo in policarbonato trasparente con attacco per collegare i giunti terminali e intermedi.
transparent polycarbonate tube with support for connection of terminal and intermediate joints.

☒ trasparente/transparent	30647
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SHANGHAI

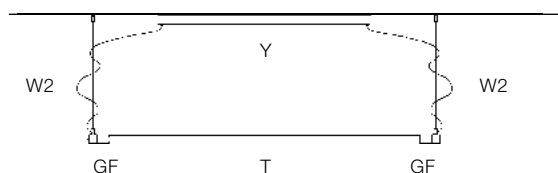
sospensione / suspension

ESEMPI / EXAMPLES

CONFIGURAZIONE SINGOLA / SINGLE CONFIGURATION

1 TUBO FLUORESCENTE / 1 FLUORESCENT TUBE

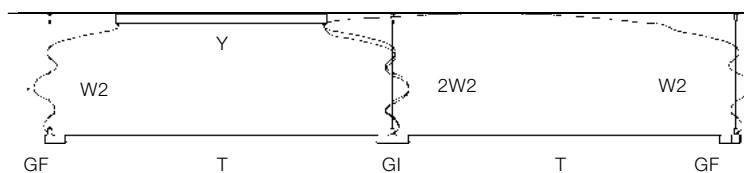
- Y 1 gruppo d'alimentazione / complete driver group
30644/J/BI - 30644/DIM/BI
- GF 2 giunti finali per T5 / terminal joints for T5
30642 (30642/T)
- T 1 tubo in policarbonato / polycarbonate tube
30647
- W2 2 cavi d'alimentazione / electrical wires



CONFIGURAZIONE DOPPIA / DOUBLE CONFIGURATION

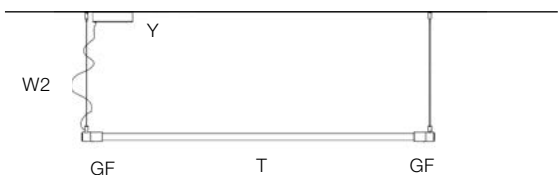
2 TUBI FLUORESCENTI / 2 FLUORESCENT TUBES

- Y 1 gruppo d'alimentazione / complete driver group
30645/J/BI - 30645/DIM/BI
- GF 2 giunti finali per T5 / terminal joints for T5
30642 (30642/T)
- GI 1 giunto intermedio per T5 / intermediate joint for T5
30640 (30640/T)
- T 2 tubi in policarbonato / polycarbonate tubes
30647
- W2 4 cavi d'alimentazione / electrical wires



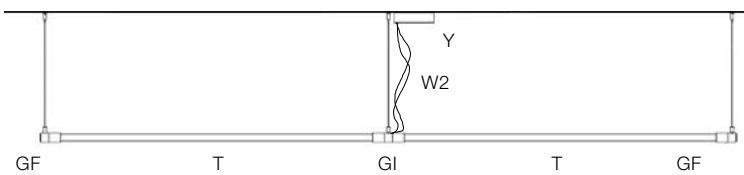
1 TUBO LED / 1 LED TUBE

- Y 1 rosone / ceiling rose
30721
- GF 2 giunti finali per T5 / joints terminals for T5
30642+30642.1 (30642/T+30642.1/T)
- T 1 tubo in policarbonato / polycarbonate tube
30647
- W2 1 cavi d'alimentazione / electrical wires



2 TUBI LED / 2 LED TUBES

- Y 1 rosone / ceiling rose
30721
- GF 2 giunti finali per T5 / terminal joints for T5
30642.1 (30642.1/T)
- GI 1 giunto intermedio per T5 / intermediate joint for T5
30640 (30640/T)
- T 2 tubi in policarbonato / polycarbonate tubes
30647
- W2 1 cavi d'alimentazione / electrical wires



SHANGHAI

parete - soffitto / wall - ceiling

Sistema componibile per tubi fluorescenti o a LED. Realizzato con elementi tubolari in polycarbonato trasparente uniti con giunti terminali e intermedi in polycarbonato bianco o trasparente, con supporto e basetta per il fissaggio a parete o soffitto. Alimentatore remoto.

Modular system for fluorescent or LED tubes. It is made of tubular transparent polycarbonate elements connected by terminal or intermediate joints, made of white or transparent polycarbonate, with support and base for wall or ceiling mounting. Remote driver.



watt	colore/colour	codice/code
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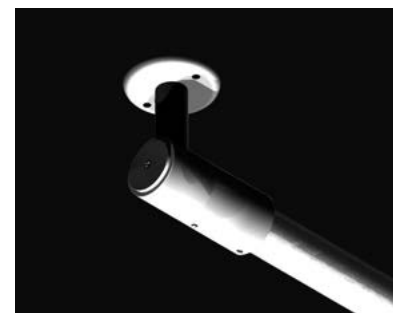
GIUNTO TERMINALE / TERMINAL JOINT (GF)

per tubo fluorescente o LED con cavo di alimentazione L 150 cm
for fluorescent or LED tube with power cable

1x49W FL - 20W LED G5 T5	☐ bianco/white	30728
	☒ trasparente/transparent	30728/T

per tubo LED senza cavo di alimentazione
for LED tube without power cable

1x20W LED G5 T5	☐ bianco/white	30728.1
	☒ trasparente/transparent	30728.1/T



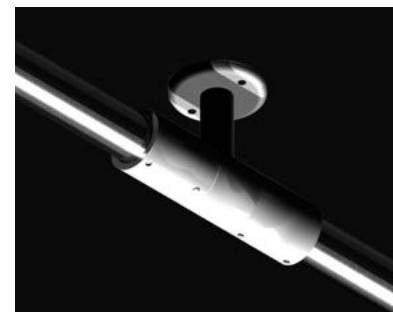
GIUNTO INTERMEDIO / INTERMEDIATE JOINT (GI)

per tubo fluorescente o LED con cavo di alimentazione L 150 cm
for fluorescent or LED tube with power cable

2x49W FL - 20W LED G5 T5	☐ bianco/white	30729
	☒ trasparente/transparent	30729/T

per tubo LED senza cavo di alimentazione
for LED tube without power cable

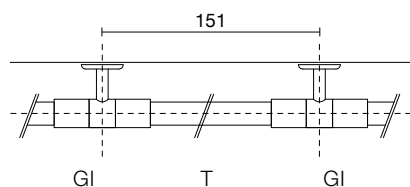
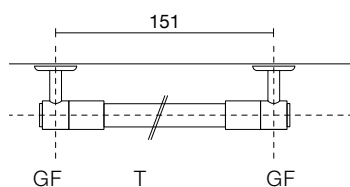
2x20W LED	☐ bianco/white	30729.1
	☒ trasparente/transparent	30729.1/T



TUBO PER IL COLLEGAMENTO DEI GIUNTI / TUBE FOR THE CONNECTION OF JOINTS (T)

tubo in polycarbonato trasparente con attacco per collegare i giunti terminali e intermedi.
transparent polycarbonate tube with connection support to connect terminal and intermediate joints.

☒ trasparente/transparent 30647

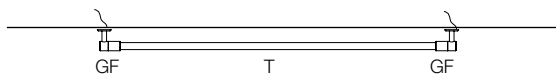


ESEMPI / EXAMPLES

CONFIGURAZIONE SINGOLA / SINGLE CONFIGURATION

1 TUBO FLUORESCENTE / 1 FLUORESCENT TUBE

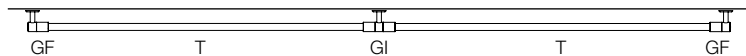
- 1 gruppo d'alimentazione remoto
remote power supply
30645/J/BI - 30645/DIM/BI
- GF 2 giunti finali per T5 / joints terminals for T5
30728 (30728/T)
- T 1 tubo in policarbonato / polycarbonate tube
30647



CONFIGURAZIONE DOPPIA / DOUBLE CONFIGURATION

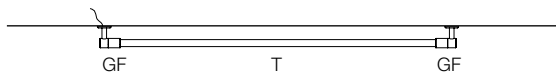
2 TUBI FLUORESCENTI / 2 FLUORESCENT TUBES

- 1 gruppo d'alimentazione remoto
remote power supply
30645/J/BI - 30645/DIM/BI
- GF 2 giunti finali per T5 / terminal joints for T5
30728 (30728/T)
- GI 1 giunto intermedio per T5 / intermediate joint for T5
30729 (30729/T)
- T 2 tubi in policarbonato / polycarbonate tubes
30647



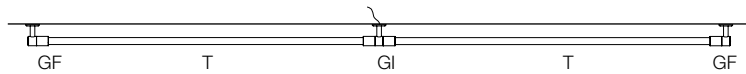
1 TUBO LED / 1 LED TUBE

- 1 gruppo d'alimentazione remoto
remote power supply
30721
- GF 2 giunti finali per T5 / terminal joints for T5
30728 + 30728.1
o
(30728/T + 30728.1/T)
- T 1 tubo in policarbonato / polycarbonate tube
30647

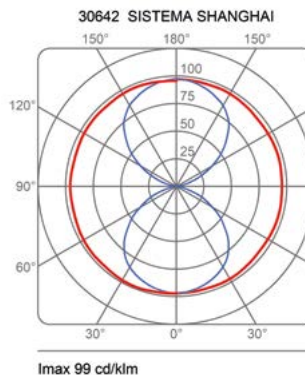


2 TUBI LED / 2 LED TUBES

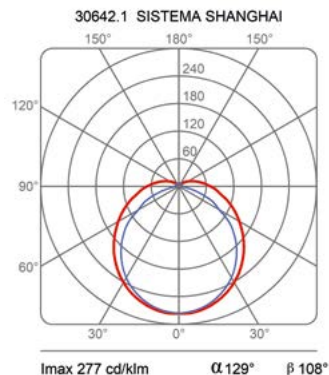
- 1 gruppo d'alimentazione remoto
remote power supply
30721
- GF 2 giunti finali per T5 / terminal joints for T5
30728 + 30728.1
o
(30728/T + 30728.1/T)
- T 1 giunto intermedio per T5 / intermediate joint for T5
30729 (30729/T)
- E 2 tubi in policarbonato / polycarbonate tubes
30647



SHANGHAI FLUORESCENT



SHANGHAI LED



SHANGHAI

rosoni e accessori / ceiling rose and accessories

Rosoni in alluminio verniciato da fissare al soffitto completi di alimentatore per tubi fluorescenti o a LED.

Ceiling rose to fix on the ceiling with driver for fluorescent or LED tube.



watt	CCT	Kg	colore/colour	codice/code
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ROSONI / CEILING ROSE

per 1 tubo fluorescente / for 1 fluorescent tube

1x49W 230V	dimmerabile/dimmable	1	○ bianco/white	30644/DIM/BI
1x49W 230V	non dimmerabile/non dimmable	1	○ bianco/white	30644/J/BI



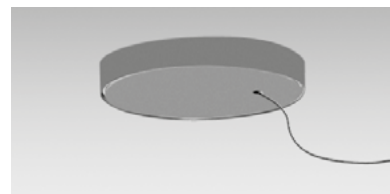
per 2 tubi fluorescenti / for 2 fluorescent tubes

2x49W 230V	dimmerabile/dimmable	1,5	○ bianco/white	30645/DIM/BI
2x49W 230V	non dimmerabile/non dimmable	1,5	○ bianco/white	30645/J/BI



per tubi led / for led tube

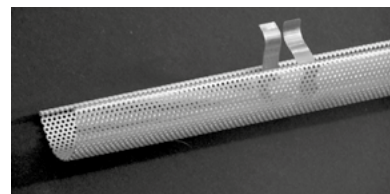
Ø12 H3		0,5	○ bianco/white	30721
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ACCESSORI / ACCESSORIES

schermo antiabbagliamento in alluminio / aluminium anti-glare screen

0,5	● grigio/grey	30647
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film radiant da inserire all'interno del tubo / radiant film to be placed inside the tube

0,5	● multicolor	30775
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film diffondente per tubo LED / diffusing film for LED tube

0,5	○ bianco/white	30902
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TUBO LED / LED TUBE

20W G5 T5 230V	3000K	5289
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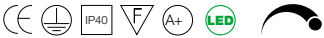
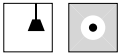


Mercato Centrale, Torino – Dolce e Luce Studio – arch. Barbora Nacarova

SHANGHAI

Lampada a sospensione formata da 4 moduli tubolari indipendenti a luce diffusa. Versioni con moduli per tubi fluorescenti o per tubi LED. Giunti trasparenti. È possibile regolare l'altezza e l'angolo di ogni modulo per creare diverse configurazioni. Rosone in alluminio verniciato bianco. Nella versione fluorescente il rosone è completo di alimentatori elettronici.

Suspension lamp with diffused light, made of 4 tubular modules. For fluorescent or LED tube module versions. Transparent joints. Possibility to adjust the height and angle of any module to create infinite configurations. White painted aluminum ceiling rose. In the fluorescent version, the ceiling rose is complete with driver.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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SHANGHAI LED					
4x20W G5 T5 230V	3000K	7	 trasparente/transparent	2053/4/L/1	

SHANGHAI FLUORESCENTE / FLUORESCENT					
4x49W FL G5 T5		7	 trasparente/transparent	2053/4/DIM	

rosone con alimentatore elettronico dimmerabile / ceiling rose with electronic dimmable driver

ACCESSORI / ACCESSORIES

schermo antiabbagliamento in alluminio / aluminium anti-glare screen

0,5		grigio/grey	30647
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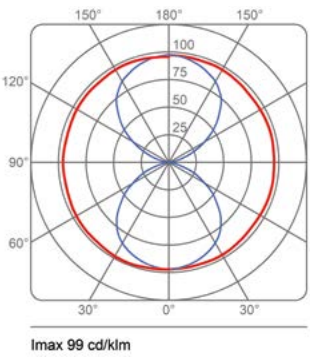
film radiant da inserire all'interno del tubo / radiant film to be placed inside the tube

0,5		multicolor	30775
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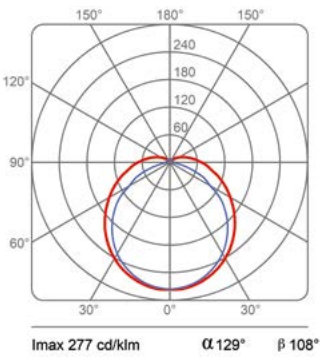
film diffondente per tubo LED / diffusing film for LED tube

0,5		bianco/white	30902
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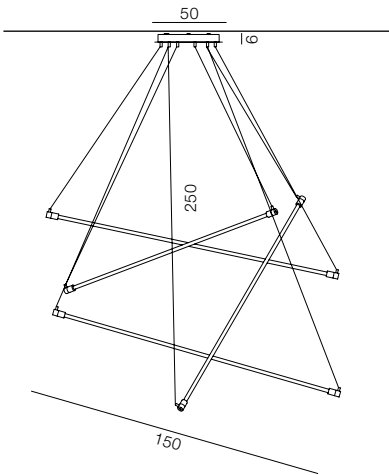
SHANGHAI FLUORESCENT



SHANGHAI LED



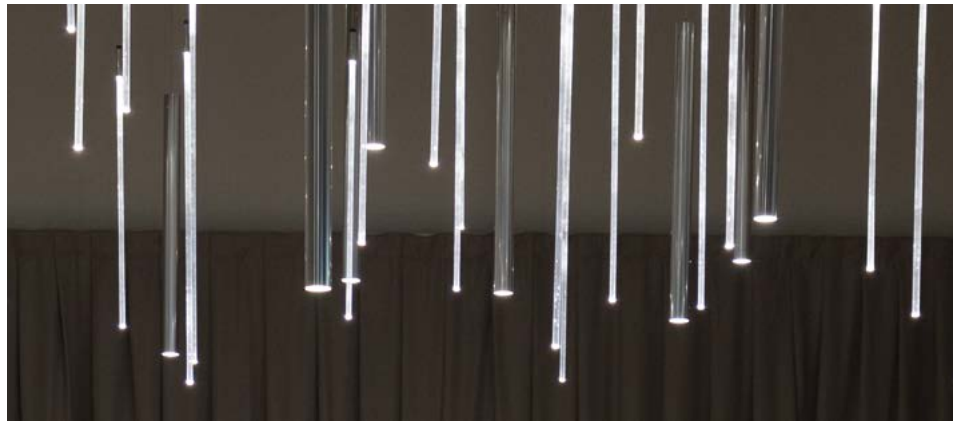
curve relative a un
singolo tubo
single tube lighting
curves







KOKO



Una serie di elementi cilindrici di piccole dimensioni e di varie lunghezze, in alluminio e in metacrilato trasparente, scendono dal soffitto come canne d'organo disposti diversamente e creano un gioco di luci e di riflessi. Una soluzione illuminotecnica componibile sia per un impiego pubblico che residenziale.

A series of small-sized tubular elements in different lengths, in aluminium and transparent methacrylate, that come down from the ceiling like asymmetrically placed organ pipes to create a game of lights and reflections. A technical modular lighting solution ideal for public as well as residential environments.

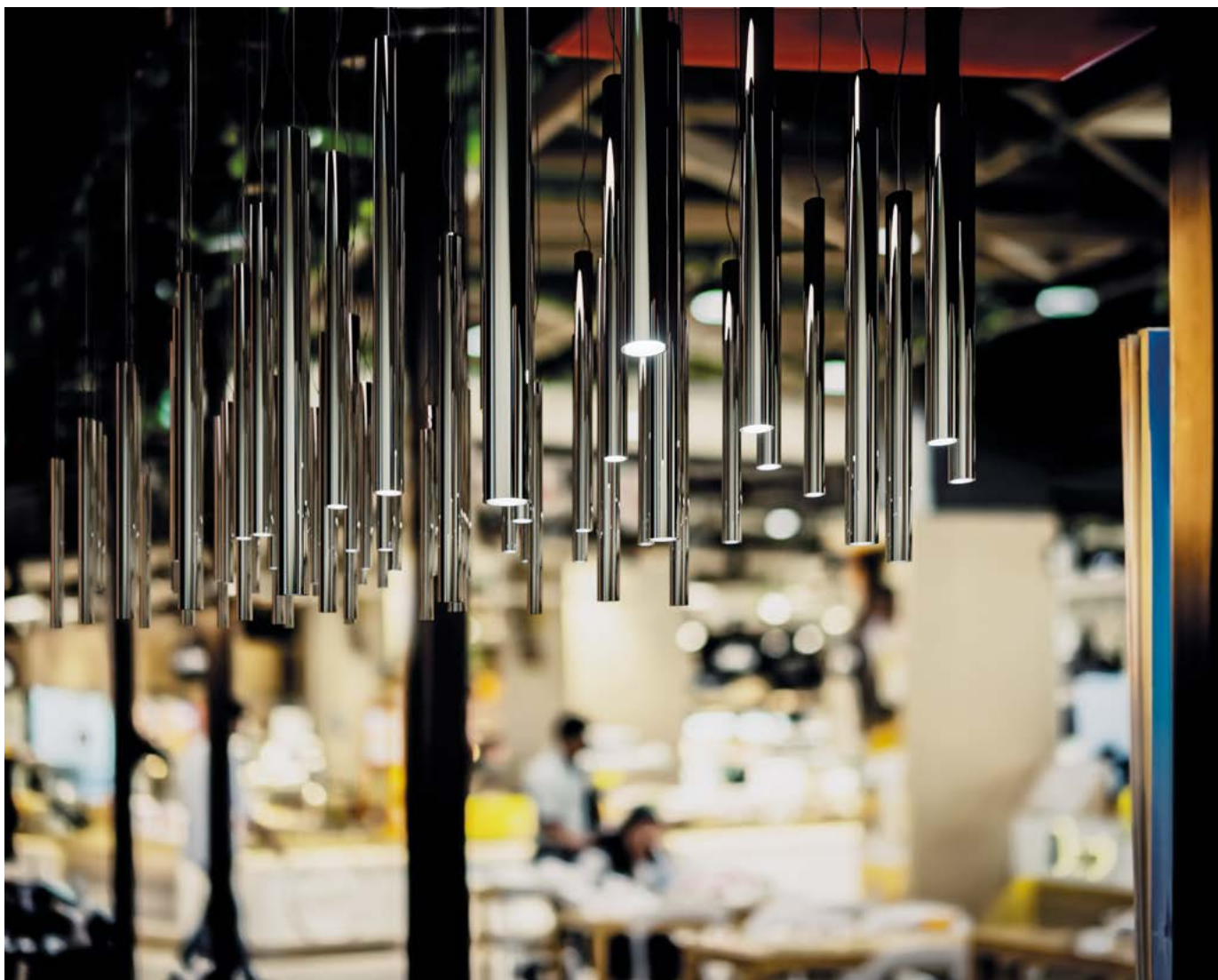








Liceo Musicale A. Passaglia – S. Agostino, Lucca – arch. Fabrizio Mechini, Francesca Lazzari





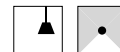
Ristorante Granammare, Salerno – Eos Illuminotecnica, Michele Citro





KOKO

componibile / modular



Lampada a sospensione a luce diretta, componibile secondo le esigenze del progetto con i profili in alluminio e metacrilato disponibili. Sorgente di luce a LED. Rosone in metallo lucido completo di alimentatori elettronici e sorgente luce a LED al centro, vedi esempio nella foto a lato e nella foto della pagina precedente anche per una disposizione a granchio.

Suspension lamp with direct light and modular, depending on the needs of the project, available with the aluminium and methacrylate profiles. LED light source. Polished metal ceiling rose complete with electronic drivers and LED light source in the center, see example in the picture on the side and the picture on the previous page for a crab arrangement.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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MODULI IN ALLUMINIO / ALUMINIUM MODULES

profilo in alluminio / aluminium profile H 50

1x9W 230V	narrow	1120lm	3000K	1,3	● lucido/polished	40140/LU
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profilo in alluminio / aluminium profile H 80

1x9W 230V	narrow	1120lm	3000K	1,5	● lucido/polished	40141/LU
-----------	--------	--------	-------	-----	-------------------	----------

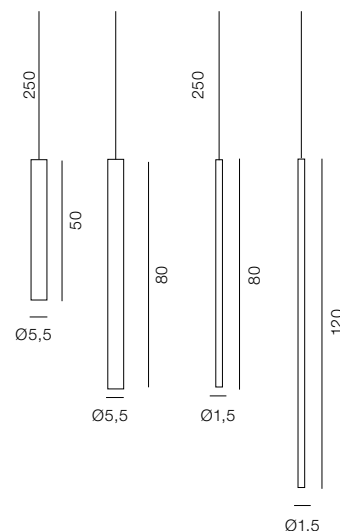
MODULI IN METACRILATO / METHACRYLATE MODULES

profilo in metacrilato / methacrylate profile H 80

1x3W 230V		300lm	3000K	1,3	⊘ trasparente/transparent	40138/MC/LU (A+)
-----------	--	-------	-------	-----	---------------------------	------------------

profilo in metacrilato / methacrylate profile H 120

1x3W 230V		300lm	3000K	1,3	⊘ trasparente/transparent	40139/MC/LU (A+)
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ROSONI con alimentari integrati / CEILING ROSE with integrate drivers

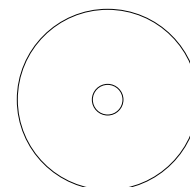
rosone per 6 moduli / ceiling rose for 6 modules Ø40 H6 60W+9W	40142/LU
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rosone per 15 moduli / ceiling rose for 15 modules Ø60 H6 150W+9W	40143/LU
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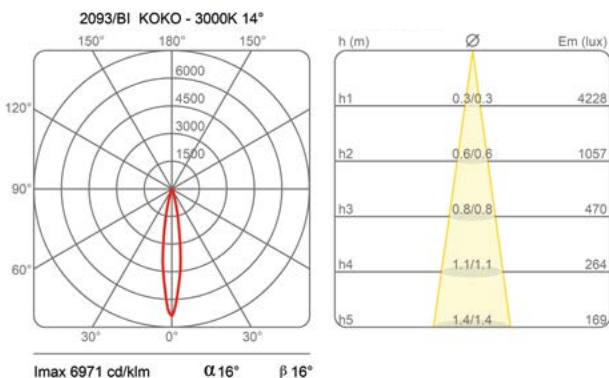
rosone per 25 moduli / ceiling rose for 25 modules Ø80 H6 250W+9W	40144/LU
--	----------

LED integrato nel rosone a soffitto / integrated LED in the ceiling rose
1x9W

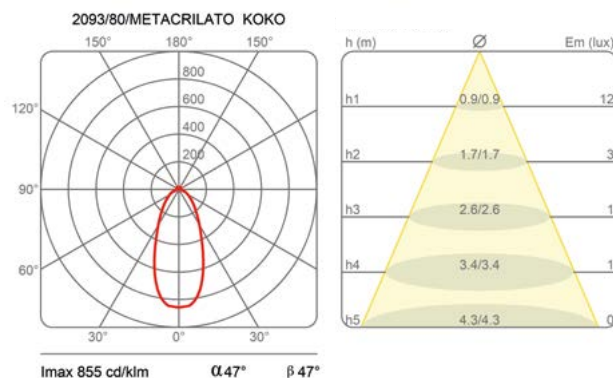
Ø40 / Ø60 / Ø80



KOKO ALLUMINIO / ALUMINIUM



KOKO METACRILATO / METHACRYLATE





KOKOUNO

Modulo singolo della lampada Koko a luce diretta. Struttura in tubolare di alluminio lucido o verniciato in diverse finiture e in due lunghezze e in due diametri.

Nella versione sospesa con cavo e piccolo rosone o fissato direttamente al soffitto.

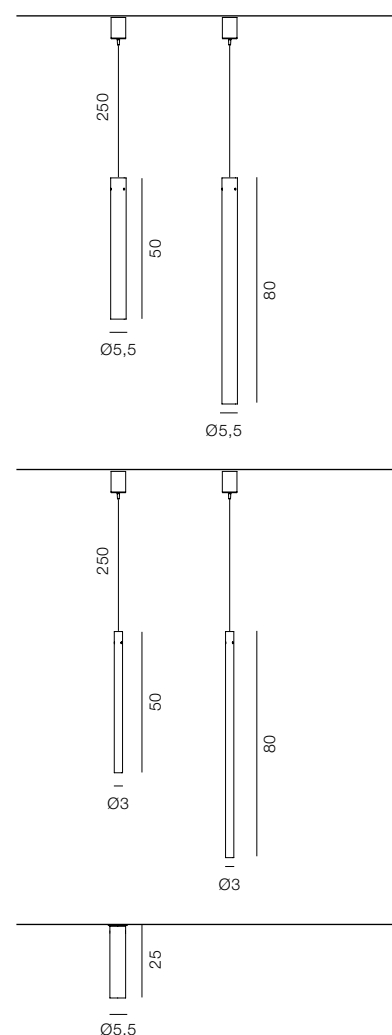
Sorgente di luce a LED, alimentatore integrato nel corpo lampada per 2093 e 2899 o nel rosone per 2093/J.

Single module of the Koko lamp with direct light. Polished or painted aluminum tubular structure in different finishings and two lengths and in two diameters.

In the suspended version with cable or fixed directly to the ceiling. LED light source, electronic driver integrated in the body lamp for 2093 and 2899 or in the ceiling rose for 2093/J.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
KOKOUNO SOSPENSIONE / SUSPENSION H50 Ø5,5						
9W 230V	narrow	1120lm	3000K	1,3	● lucido/polished	2093/50/LU
					○ bianco/white	2093/50/BI
					● nero/black	2093/50/NE
					● oro p./p.gold	2093/50/AU
KOKOUNO SOSPENSIONE / SUSPENSION H80 Ø5,5						
9W 230V	narrow	1120lm	3000K	1,5	● lucido/polished	2093/LU
					○ bianco/white	2093/BI
					● nero/black	2093/NE
					● oro p./p.gold	2093/AU
rosone / ceiling rose Ø5 H10						
KOKOUNO SOSPENSIONE / SUSPENSION H50 Ø3						
4W 230V	narrow	515lm	3000K	0,8	● lucido/polished	2093/J/50/LU
					○ bianco/white	2093/J/50/BI
					● nero/black	2093/J/50/NE
					● oro p./p.gold	2093/J/50/AU
KOKOUNO SOSPENSIONE / SUSPENSION H80 Ø3						
4W 230V	narrow	515lm	3000K	1	● lucido/polished	2093/J/LU
					○ bianco/white	2093/J/BI
					● nero/black	2093/J/NE
					● oro p./p.gold	2093/J/AU
rosone con alimentatore / ceiling rose with driver Ø5 H10						
KOKOUNO DA SOFFITTO / CEILING KOKOUNO H25						
9W 230V	narrow	1120lm	3000K	0,7	● lucido/polished	2899/LU
					○ bianco/white	2899/BI
					● nero/black	2899/NE
					● oro p./p.gold	2899/AU



alimentatore integrato / integrated driver

su richiesta con fascio medio e largo / on request with medium and wide beam





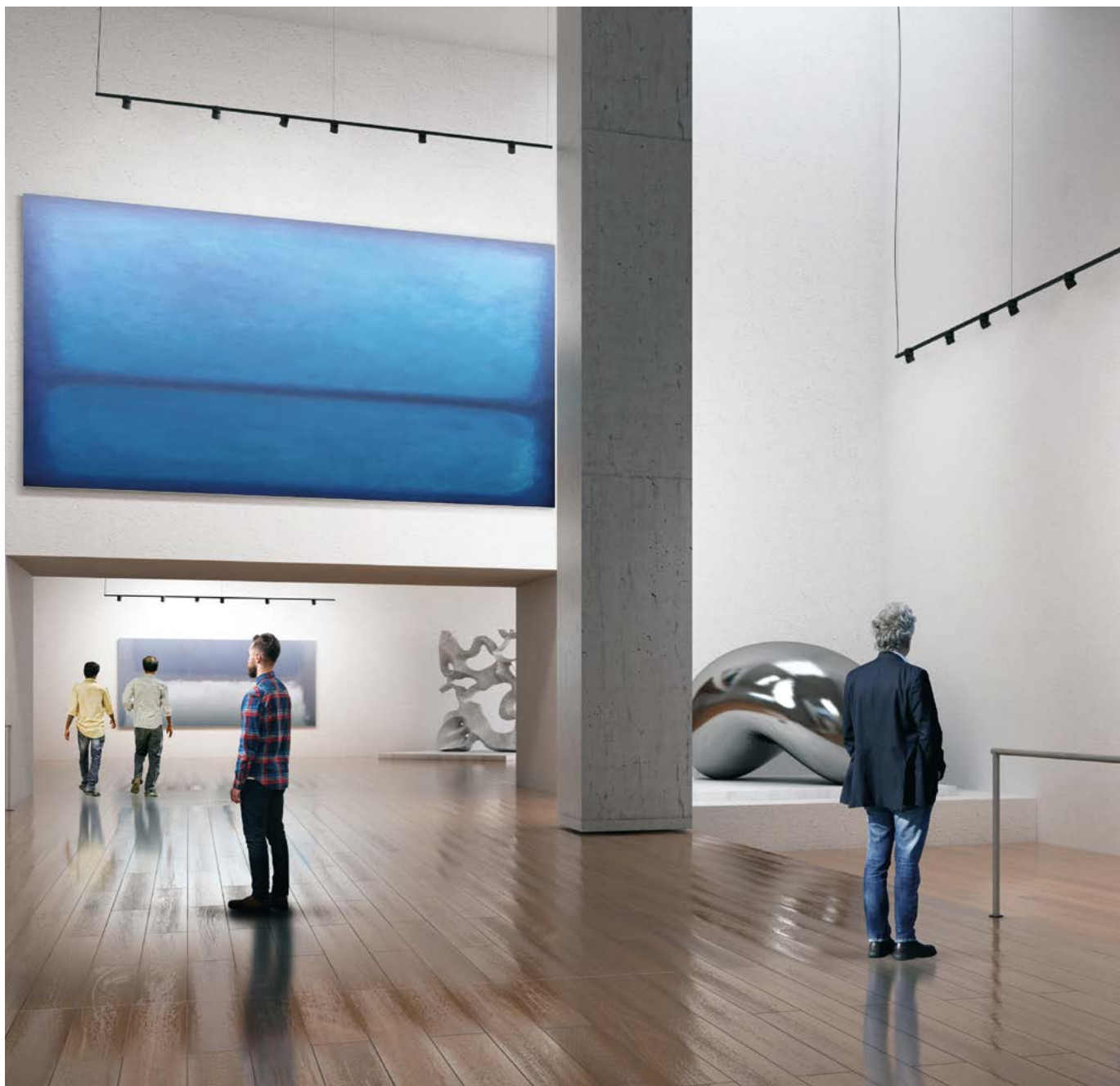
SISTEMA U

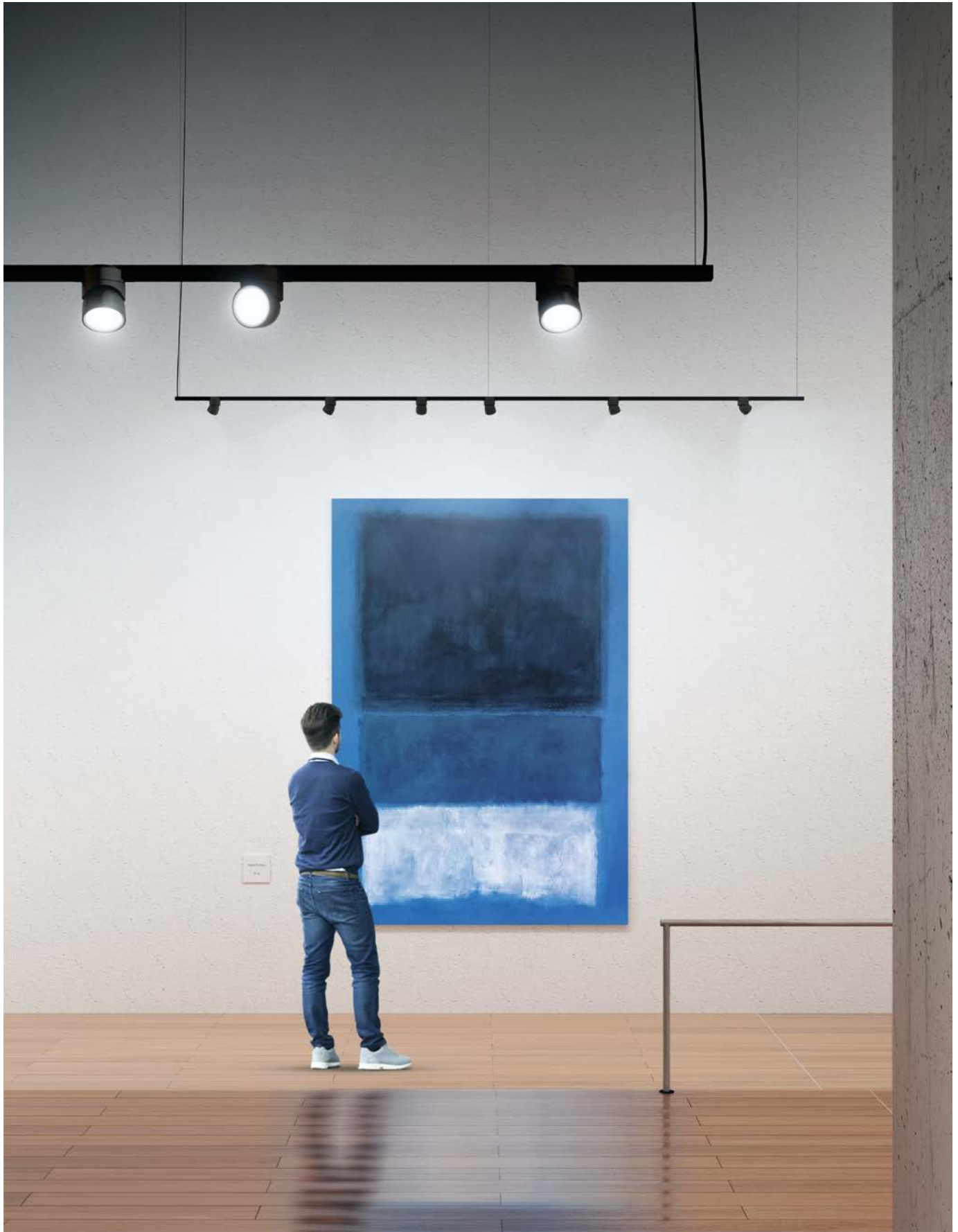
LIGHTYOU LIKE



Un semplice binario elettrificato da fissare al soffitto, a parete o sospeso, supporta degli spots orientabili e posizionabili su tutta la lunghezza del modulo. Disponibile anche nelle versioni a sospensione come faretto singolo e a parete con supporto. Sorgente di luce a LED con ottiche intercambiabili, dimmerabile con tecnologia bluetooth, per soddisfare le varie esigenze illuminotecniche sia in ambito espositivo che di lavoro.

A simple electrified track to be fixed to the ceiling, to the wall, or hanging, supports a adjustable spotlights that can be positioned along the entire length of the module. Also available as single suspension spotlight and wall support versions. LED light source with interchangeable optics, dimmable with bluetooth technology, to satisfy various lighting needs both in exhibition and in workplace contexts.









Farmacia comunale 3, Camaiole, Lucca – arch. Simone Bruni





SISTEMA U

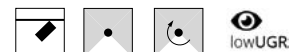
spot per binario / spot for track

Il Sistema U è composto da faretti a luce diretta, orientabili con un particolare snodo. Caratterizzati da un attacco che abbraccia e si collega al binario elettrificato 48V da sospendere o da fissare a soffitto o parete. Sorgente di luce a LED con ottiche a diversi fasci di luce.

Alimentatore remoto o nel rosone al soffitto, dimmerabile con dispositivo bluetooth con binario compatibile.

U system is composed of direct-light spotlights that can be oriented thanks to a special adjustable joint. It is characterized by a terminal that embraces and connected to the electrified track 48V to be suspended or fixed to the ceiling or wall.

LED light source with different light beams optics. Remote driver or in the ceiling rose, dimmable with bluetooth device with compatible track.



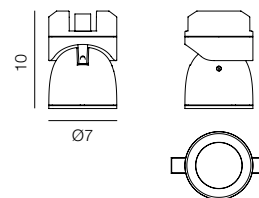
watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
------	-------------	-------------	-----	----	---------------	-------------

FARETTO non dimmerabile / non dimmable SPOT

13W 48V	narrow	1950lm	3000K	0,5	○ bianco/white	1441/20/BI
	narrow				● nero/black	1441/20/NE
	wide				○ bianco/white	1441/38/BI
	wide				● nero/black	1441/38/NE

FARETTO dimmerabile / dimmable SPOT

13W 48V	narrow	1950lm	3000K	0,5	○ bianco/white	1441/20/DIM/BI
	narrow				● nero/black	1441/20/DIM/NE
	wide				○ bianco/white	1441/38/DIM/BI
	wide				● nero/black	1441/38/DIM/NE



BLUETOOTH

dispositivo Casambi bluetooth per la dimmerazione indipendente di ogni singolo faretto - in abbinamento ai faretti dimmerabili - (Casambi app. iOS e Android free)

bluetooth device for an independent dimming of each individual spotlight together with dimmable spotlights (Casambi app. iOS e Android free)

545J 

dispositivo bluetooth per la dimmerazione del binario elettrificato 48V da ordinare in abbinamento ai faretti (ON/OFF) non dimmerabili

bluetooth device to dimmer the 48V electrified track to be ordered together with the non dimmable (ON/OFF) spotlights

500X

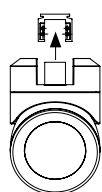
per binario elettrificato a 48v, alimentatore remoto e rosone con alimentatore vedi pagine 356-357 dedicate ai binari.

for 48v electrified track, remote driver and ceiling rose with driver, see the pages 356-357 dedicated to the tracks.

ACCESSORIO ANTIABBAGLIAMENTO / ANTIGLARING ACCESSORY

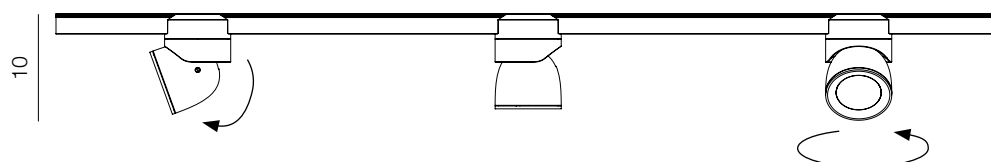
honey comb  nero/black 40087/NE

UGR<19

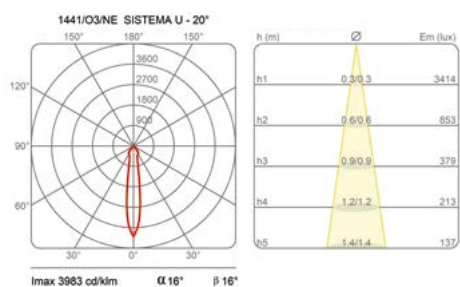


binario elettrificato
electrified track

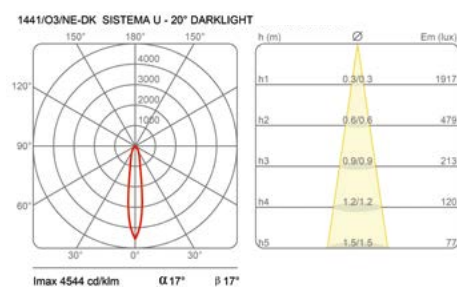
spot



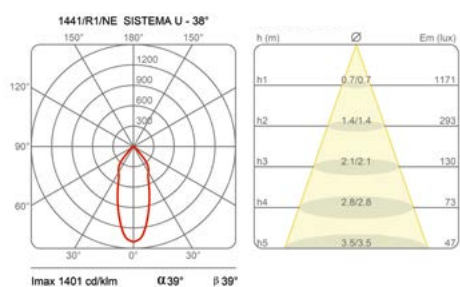
SISTEMA U - NARROW



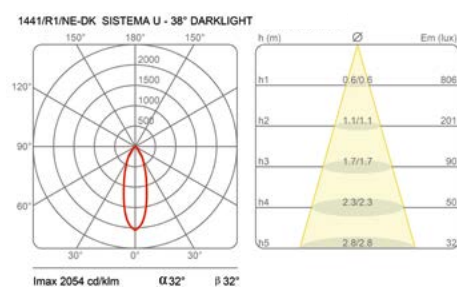
SISTEMA U - NARROW + HONEY COMB



SISTEMA U - WIDE



SISTEMA U - WIDE + HONEY COMB



SISTEMA U

soffitto-parete / ceiling-wall

Faretto da parete a luce diretta, orientabile con un particolare snodo. Struttura in alluminio verniciato.
Sorgente di luce a LED con ottiche a diversi fasci di luce.
Alimentatore integrato nel corpo lampada o remoto.

Direct-light spotlight that can be oriented thanks to a special adjustable joint. Painted aluminium structure.
LED light source with different light beams optics. Integrated driver or remote.

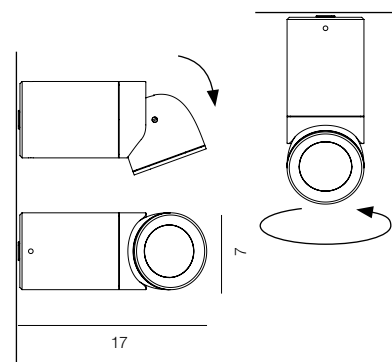


watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
FARETTO SPOT L17						
13W 230V	narrow	1950lm	3000K	0,5	○ bianco/white	1452/20/BI
	narrow				● nero/black	1452/20/NE
	wide				○ bianco/white	1452/38/BI
	wide				● nero/black	1452/38/NE

alimentatore integrato nel corpo lampada / power supply integrated in the body lamp

230/350mA

non dimmerabile / non dimmable



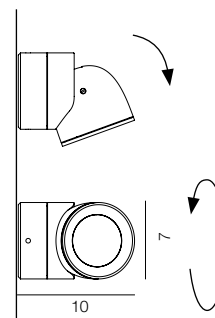
FARETTO SPOT L10						
13W 350mA	narrow	1950lm	3000K	0,5	○ bianco/white	1452/J/20/BI
	narrow				● nero/black	1452/J/20/NE
	wide				○ bianco/white	1452/J/38/BI
	wide				● nero/black	1452/J/38/NE

alimentatore remoto / remote driver

40W 230V/350mA (max 3 spots) 0,6 40164

40W 230V/350mA (max 3 spots) 1 40165

dimmerabile / dimmable 



ACCESSORIO ANTIABBAGLIAMENTO / ANTIGLARING ACCESSORY

honey comb ● nero/black 40087/NE

UGR<19

per diagrammi illuminotecnici vedi pagina precedente 291.
for lighting curve see the previous page 291.



SISTEMA U

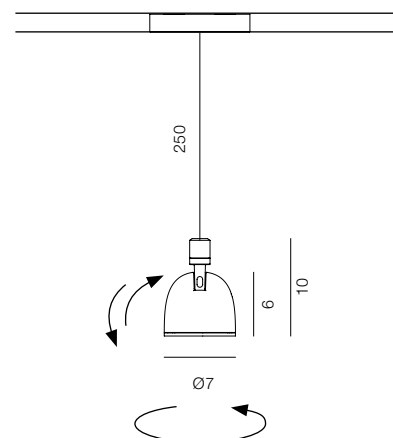
sospensione per binario elettrificato / suspension for electrified track

Faretto a sospensione a luce diretta, orientabile.
Struttura in alluminio verniciato.
Sorgente di luce a LED con ottiche a diversi fasci di luce.
Con cavo di sospensione e adattatore per binario elettrificato 48V.

Suspension lamp with direct light, adjustable.
Painted aluminum structure.
LED light source with optics in different light beams.
With suspension cable and 48V electrified track adapter.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
FARETTO con adattatore per binario elettrificato / SPOT with track adapter						
non dimmerabile / non dimmable						
13W 48V	narrow	1950lm	3000K	0,5	○ bianco/white	21012/20/BI
	narrow				● nero/black	21012/20/NE
	wide				○ bianco/white	21012/38/BI
	wide				● nero/black	21012/38/NE
dimmerabile / dimmable						
13W 48V	narrow	1950lm	3000K	0,5	○ bianco/white	21012/20/DIM/BI
	narrow				● nero/black	21012/20/DIM/NE
	wide				○ bianco/white	21012/38/DIM/BI
	wide				● nero/black	21012/38/DIM/NE

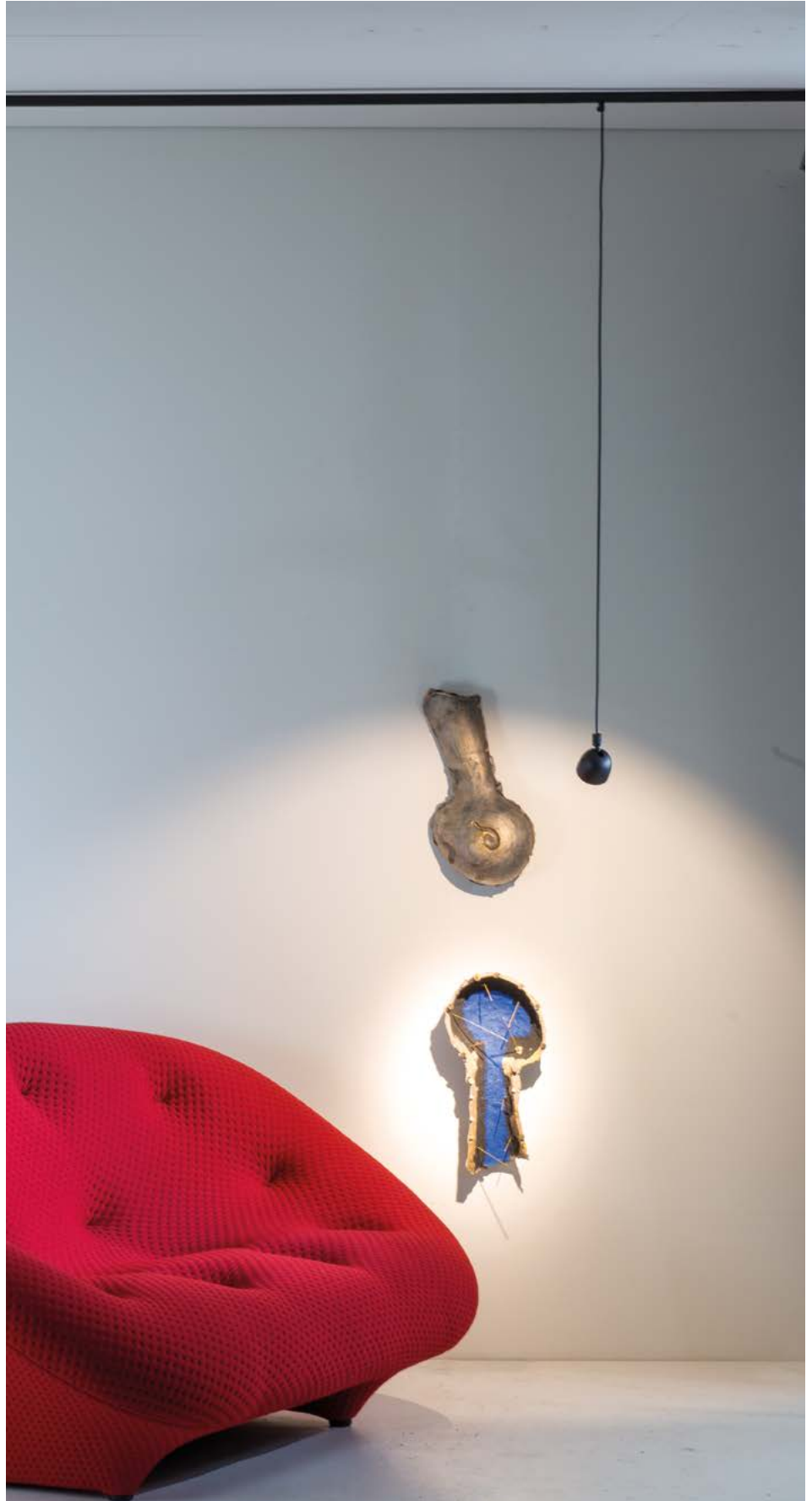


per il binario elettrificato a 48v e alimentatore vedi pagine 356-357 dedicate ai binari.
for the 48v electrified track see the pages 356-357 dedicated to the tracks.

ACCESSORIO ANTIABBAGLIAMENTO / ANTIGLARING ACCESSORY

honey comb ● nero/black 40087/NE
UGR<19

per diagrammi illuminotecnici vedi pagina precedente 291.
for lighting curve see the previous page 291.



SISTEMA U

sospensione singola con rosone / single suspension with ceiling rose

Faretto a sospensione a luce diretta, orientabile.
Struttura in alluminio verniciato.
Sorgente di luce a LED con ottiche a diversi fasci di luce.
Con cavo di sospensione e rosone per sospensione singola.

Suspension lamp with direct light, adjustable.
Painted aluminum structure.
LED light source with optics in different light beams.
With suspension cable and ceiling rose for single suspension.



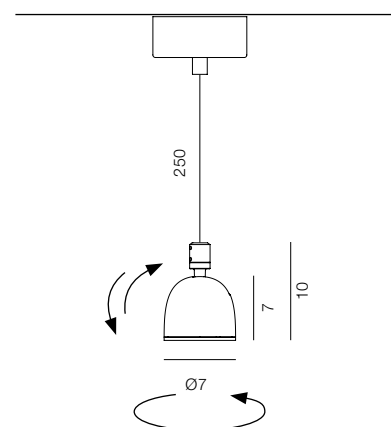
watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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FARETTO con alimentatore remoto / SPOT with remote driver

13W 350mA narrow	1950lm	3000K	0,5	○ bianco/white	21014/20/BI
narrow				● nero/black	21014/20/NE
wide				○ bianco/white	21014/38/BI
wide				● nero/black	21014/38/NE

alimentatore remoto / remote driver

40W 230V/350mA (max 3 spots)	0,6	40164
40W 230V/350mA (max 3 spots) dimmerabile / dimmable	1	40165



FARETTO con alimentatore integrato / SPOT with integrated driver

13W 230V narrow	1950lm	3000K	0,5	○ bianco/white	21013/20/BI
narrow				● nero/black	21013/20/NE
wide				○ bianco/white	21013/38/BI
wide				● nero/black	21013/38/NE

rosone / ceiling rose Ø9 H4

alimentatore integrato nel rosone 230/350mA / integrated driver in the ceiling rose 230/350mA.

ACCESSORIO ANTIABBAGLIAMENTO / ANTIGLARING ACCESSORY

honey comb	● nero/black	40087/NE
UGR<19		

per diagrammi illuminotecnici vedi pagina precedente 291.
for lighting curve see the previous page 291.







Una luce d'accento che discretamente scompare. Il sistema è composto da una canalina al cui interno, un binario elettrificato supporta dei faretti orientabili con un particolare braccio articolato. I corpi illuminanti all'interno della canalina si spostano ed estratti sono orientabili a 360°. Disponibile nelle versioni da fissare a soffitto, da incasso e a sospensione. Con ottiche a diversi fasci di luce, dimmerabile con tecnologia bluetooth.

Accent lighting that discreetly disappears. The system consists of a channel inside which an electrified track supports adjustable spotlights with a particular articulated arm. The spotlights contained in the channel can be moved and extracted, they are adjustable at 360°. Available to be fixed to the ceiling, recessed and suspended. with different light beams optics, dimmable with bluetooth technology.













RICCIO

canalina con faretti / channel with spots

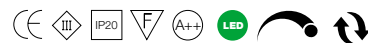
Il sistema Riccio è composto da una canalina in alluminio verniciato con un binario elettrificato fissato al suo interno, che permette, tramite adattatore, il fissaggio e lo spostamento dei faretti a LED orientabili.

Un braccetto con doppio snodo degli spot permette, quando è estratto dalla canalina, la piena orientabilità in tutte le direzioni.

Riccio è sospeso con cavi in acciaio o con supporti per il fissaggio al soffitto e nella versione da incasso. Disponibile con ottiche a diversi fasci di luce.

Riccio system is composed of a painted aluminium channel with an electrified track fixed on the inside, which allows, through a particular attachment, the fixing and movement of the adjustable LED spotlights.

The spotlight can be turned and tilted in any direction when the double joint arm of the spot is removed from the channel. Riccio is suspended with steel cables, with ceiling mounting supports, or in recessed version. Available with different light beams optics.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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FARETTO non dimmerabile / non dimmable SPOT

9W 48V	narrow	1120lm	3000K	1	○ bianco/white	1447/14/BI
9W 48V	narrow	1120lm	3000K	1	● nero/black	1447/14/NE
9W 48V	wide	1120lm	3000K	1	○ bianco/white	1447/32/BI
9W 48V	wide	1120lm	3000K	1	● nero/black	1447/32/NE

FARETTO dimmerabile / dimmable SPOT

9W 48V	narrow	1120lm	3000K	1	○ bianco/white	1447/14/DIM/BI
9W 48V	narrow	1120lm	3000K	1	● nero/black	1447/14/DIM/NE
9W 48V	wide	1120lm	3000K	1	○ bianco/white	1447/32/DIM/BI
9W 48V	wide	1120lm	3000K	1	● nero/black	1447/32/DIM/NE

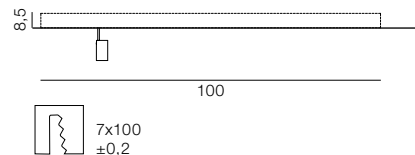
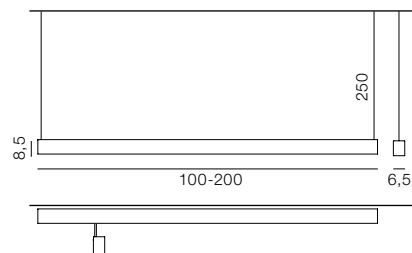
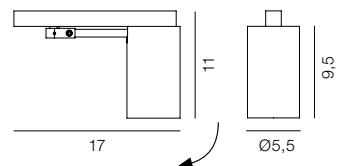
CANALINA per sospensione o per plafone / suspension or ceiling CHANNEL 100-200 cm

230/48V L100	4	○ bianco/white	40098/BI
		● nero/black	40098/NE
230/48V L200	4	○ bianco/white	40146/BI
		● nero/black	40146/NE

cavi di sospensione / hanging cable 3 m

CANALINA da incasso / recessed CHANNEL 100 cm

230/48V L100	4	○ bianco/white	40145/BI
		● nero/black	40145/NE

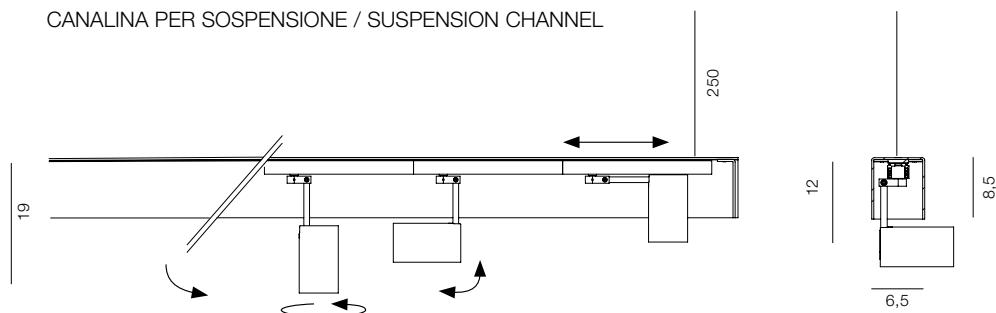


GIUNTI / JOINTS

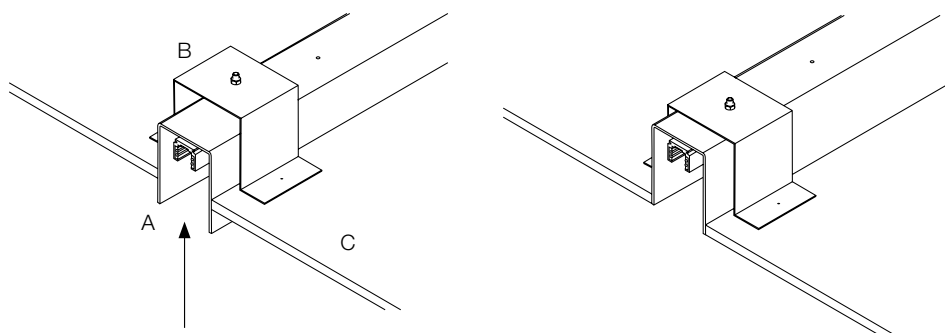
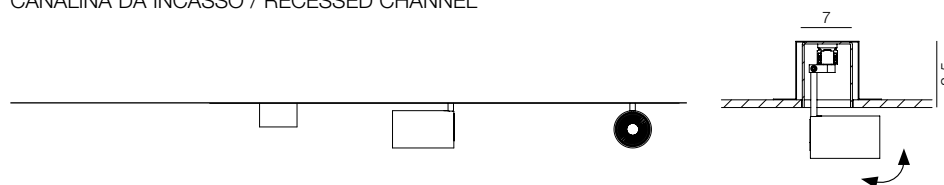
giunto intermedio / intermediate joint	○ bianco/white	40103/BI
	● nero/black	40103/NE
testata di chiusura / terminal head	○ bianco/white	40131/BI
	● nero/black	40131/NE
connettore elettrico / electric connector	○ bianco/white	524.1J
	● nero/black	524J
testata di alimentazione / feeding head	○ bianco/white	523.1J
	● nero/black	523J



CANALINA PER SOSPENSIONE / SUSPENSION CHANNEL



CANALINA DA INCASSO / RECESSED CHANNEL



A) canalina / channel

B) supporto di fissaggio / fixing support

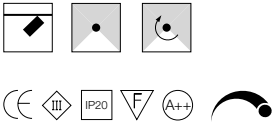
C) cartongesso / plasterboard

RICCIO

alimentatori / drivers

Alimentatori per il collegamento del sistema Riccio alla rete da posizionare in remoto o inseriti all'interno del rosone da fissare al soffitto.
Dispositivo bluetooth per la dimmerazione da fissare al binario.

Drivers for connecting the Riccio system to the power grid to be positioned remotely or inserted inside the ceiling rose.
Bluetooth device for dimming to be fixed to electrified track.



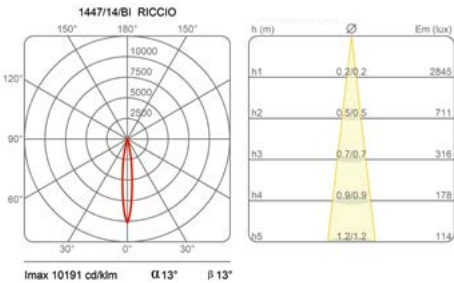
watt	dimension	Kg	colore/colour	codice/code
ALIMENTATORE REMOTO / REMOTE DRIVER				
60W 230/48V (max 5 spots)		0,6		5142.3
100W 230/48V (max 9 spots)		0,6		5142.1
200W 230/48V (max 18 spots)		1		5142.2
ROSONE CON ALIMENTATORE / CEILING ROSE WITH DRIVER				
100W 230/48V (max 9 spots)	35x8 H5 cm	1,5	○ bianco/white	40086/BI
100W 230/48V (max 9 spots)		1,5	● nero/black	40086/NE
200W 230/48V (max 18 spots)	35x8 H5 cm	1,9	○ bianco/white	40086.1/BI
200W 230/48V (max 18 spots)		1,9	● nero/black	40086.1/NE

BLUETOOTH

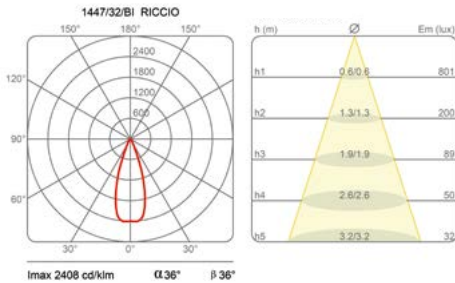
dispositivo Casambi bluetooth per la dimmerazione indipendente di ogni singolo faretto - in abbinamento ai faretti dimmerabili - (Casambi app. iOS e Android free) 545J 
bluetooth device for an independent dimming of each individual spotlight together with dimmable spotlights (Casambi app. iOS e Android free)

dispositivo bluetooth per la dimmerazione del binario elettrificato 48V da ordinare in abbinamento ai faretti non dimmerabili 500X
bluetooth device to dimmer the 48V electrified track to be ordered together with the non dimmable spotlights

RICCIO - NARROW



RICCIO - WIDE





RICCIO

incasso / built-in

Il sistema Riccio comprende anche un faretto orientabile ad incasso a scomparsa tramite un supporto telescopico fissato alla struttura in alluminio verniciato.

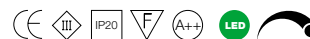
Sorgente di luce a LED con diverse aperture del fascio luminoso.

Alimentatore remoto nel controsoffitto.

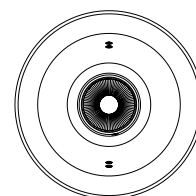
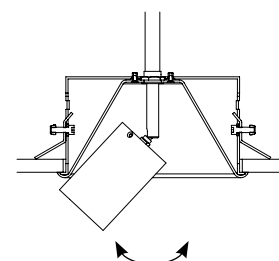
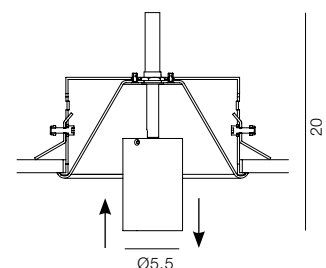
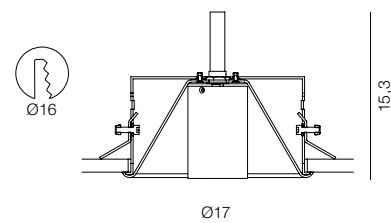
The Riccio system also includes a recessed and adjustable spotlight that can be oriented by means of a telescopic support fixed to painted aluminium structure.

LED light source with different light beam angles.

Remote driver in the false ceiling.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
FARETTO / SPOT						
9W 500mA	narrow	1120lm	3000K	1	○ bianco/white	1451/14/BI
	narrow	1120lm	3000K	1	● nero/black	1451/14/NE
	wide	1120lm	3000K	1	○ bianco/white	1451/32/BI
	wide	1120lm	3000K	1	● nero/black	1451/32/NE



ALIMENTATORE REMOTO/REMOTE DRIVER

30W 230V (max 3 spots)
non dimmerabile / non dimmable

0,6

506X

30W 230V (max 3 spots)
dimmerabile / dimmable



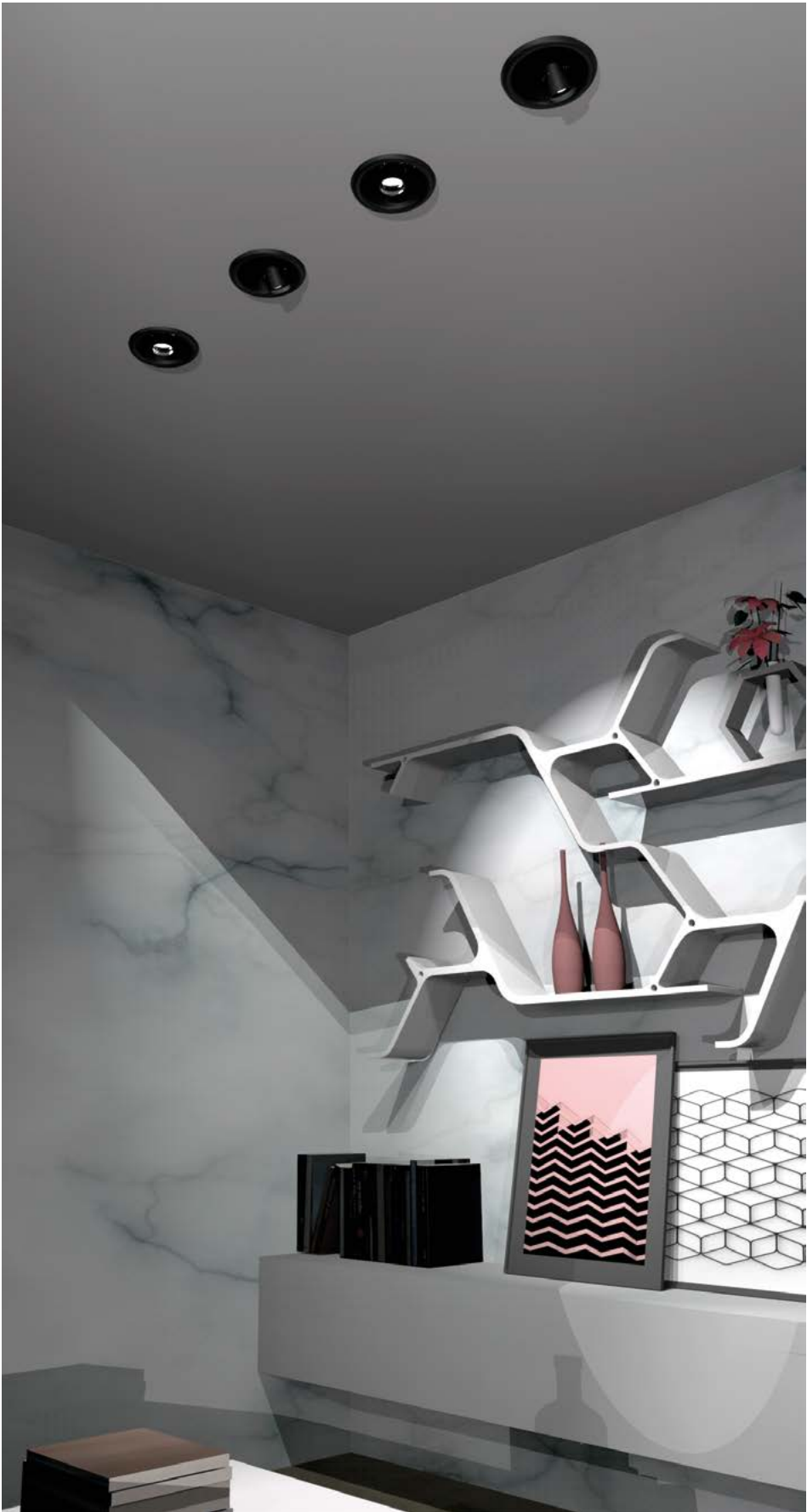
0,6

507X

BLUETOOTH

dispositivo bluetooth per la dimmerazione
bluetooth dimming device

500X





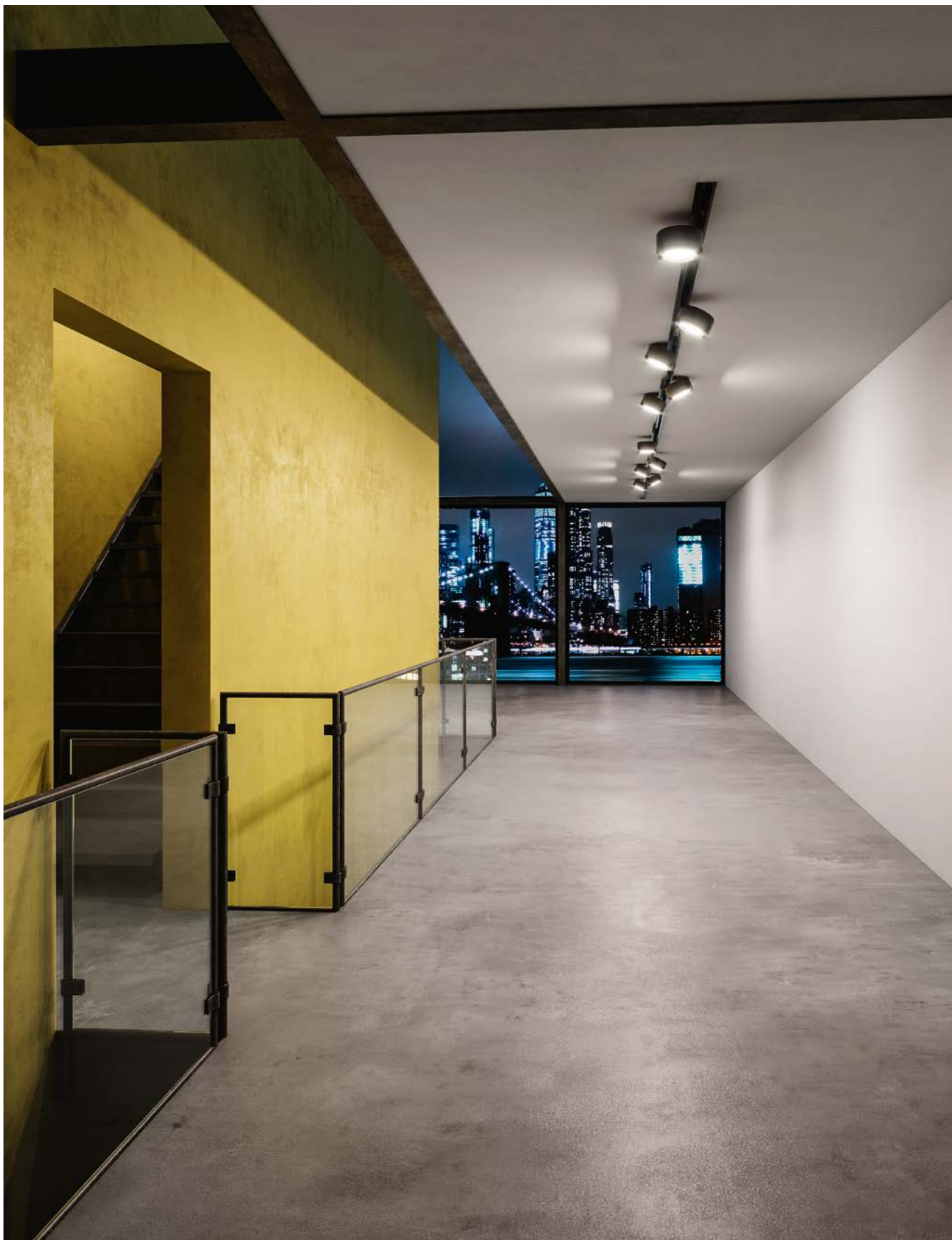
BOMBO – CIP

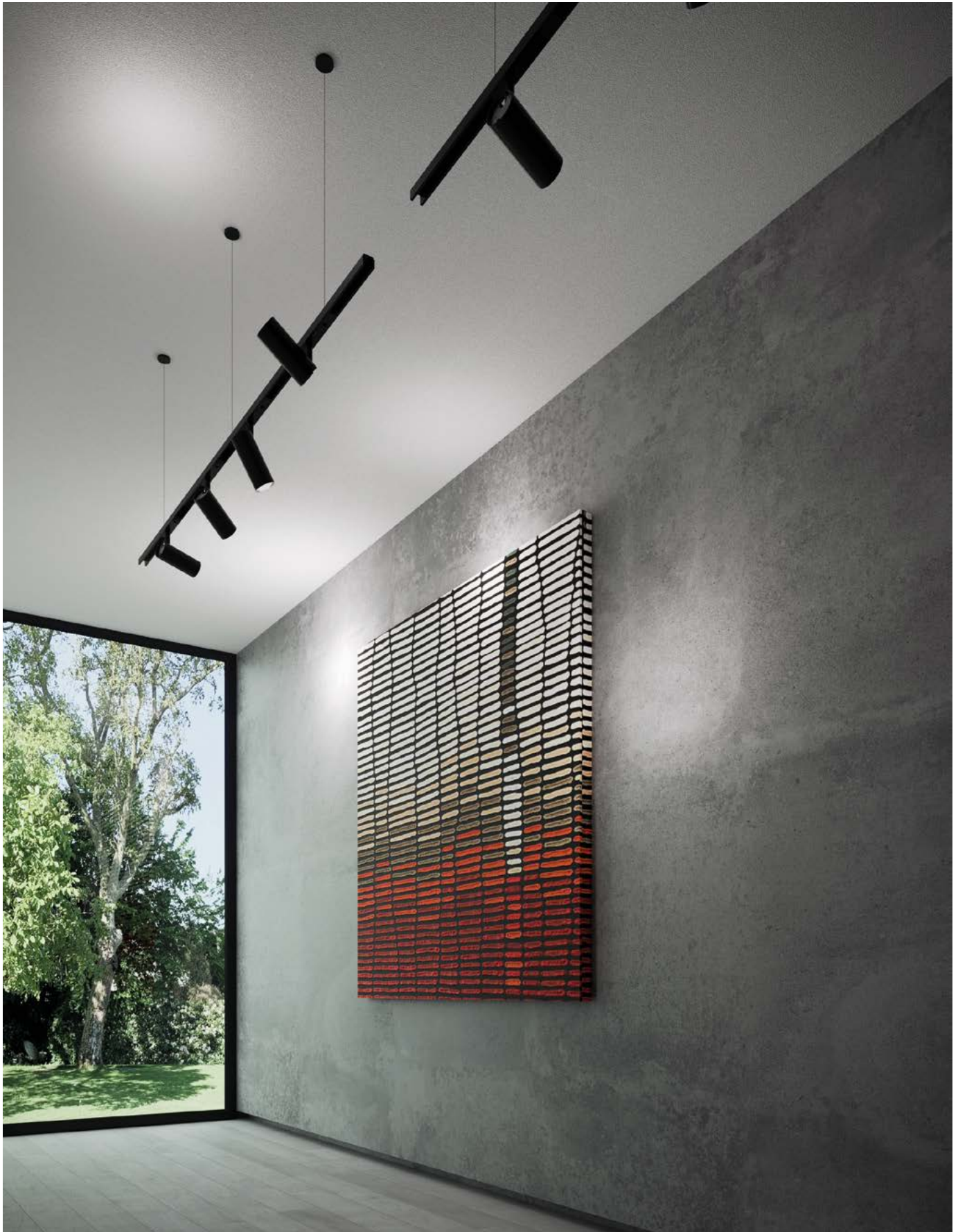
LIGHTYOU LIKE



Una serie di faretti orientabili per una luce d'accento con attacco per binario elettrificato a 48V, sospeso, fissato a soffitto e da incasso. Per sorgente di luce a LED con ottiche diverse e dark light. Dimmerabile con tecnologia bluetooth. Adatti per l'illuminazione in diversi ambiti, residenziale, espositivo e di lavoro.

A series of adjustable spotlights for an accent light with a 48V electrified track attachment, available in different versions: suspended, fixed to the ceiling and recessed. For LED light source with different optics and dark light. Dimmable with bluetooth technology. Suitable for lighting in various areas: work, residential, exhibitions.





BOMBO – CIP

Faretti orientabili per sorgente di luce LED con varie aperture del fascio luminoso, con adattatore per binario elettrificato 48V, a sospensione, da fissare al soffitto o da incasso. Struttura in alluminio verniciato. Alimentatore remoto o nel rosone al soffitto, dimmerabile con dispositivo bluetooth con binario compatibile. Bombo con schermo antiabbagliamento UGR<19.

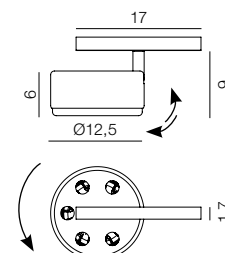
Swivel Spot for LED light source with various light beam angles and a 48V electrified track attachment, suspended, to fix on the ceiling or recessed versions. Painted aluminium structure. Remote driver or in the ceiling rose, dimmable with bluetooth device with compatible track. Bombo with anti-glare screen UGR <19.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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BOMBO non dimmerabile / not dimmable UGR<19

17,3W 48V	narrow	2145lm	3000K	1	bianco/white	1448/14/BI
	narrow				nero/black	1448/14/NE
	wide				bianco/white	1448/35/BI
	wide				nero/black	1448/35/NE



BOMBO dimmerabile / dimmable UGR<19

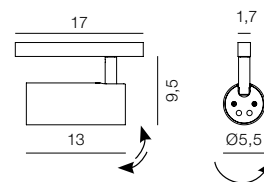
17,3W 48V	narrow	2145lm	3000K	1	bianco/white	1448/14/DIM/BI
	narrow				nero/black	1448/14/DIM/NE
	wide				bianco/white	1448/35/DIM/BI
	wide				nero/black	1448/35/DIM/NE

CIP non dimmerabile / non dimmable

9W 48V	narrow	1120lm	3000K	1	bianco/white	1449/14/BI
	narrow				nero/black	1449/14/NE
	wide				bianco/white	1449/32/BI
	wide				nero/black	1449/32/NE

CIP dimmerabile / dimmable

9W 48V	narrow	1120lm	3000K	1	bianco/white	1449/14/DIM/BI
	narrow				nero/black	1449/14/DIM/NE
	wide				bianco/white	1449/32/DIM/BI
	wide				nero/black	1449/32/DIM/NE



BLUETOOTH

dispositivo Casambi bluetooth per la dimmerazione indipendente di ogni singolo faretto - in abbinamento ai faretti dimmerabili - (Casambi app. iOS e Android free)
bluetooth device for an independent dimming of each individual spotlight together with dimmable spotlights (Casambi app. iOS e Android free)

545J



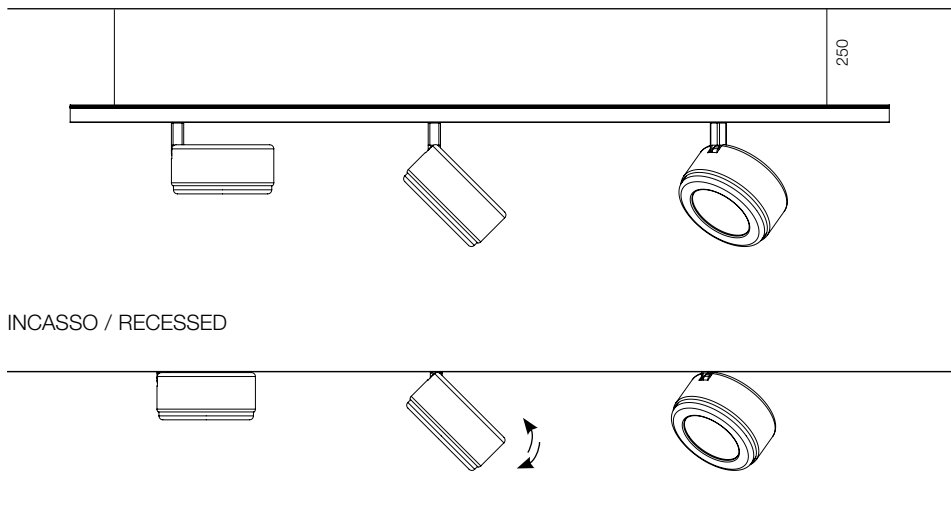
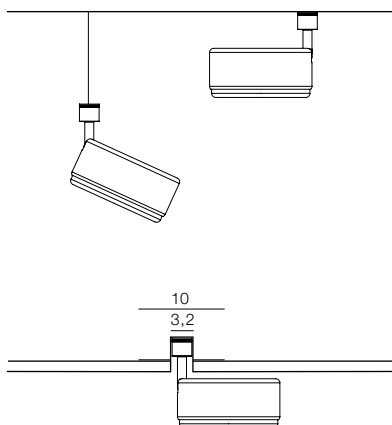
dispositivo bluetooth per la dimmerazione del binario elettrificato 48V da ordinare in abbinamento ai faretti (ON/OFF) non dimmerabili
bluetooth device to dimmer the 48V electrified track to be ordered together with the non dimmable (ON/OFF) spotlights

500X

per il binario elettrificato a 48v e alimentatore vedi pagine 356-357 dedicate ai binari.
for the 48v electrified track see the pages 356-357 dedicated to the tracks.

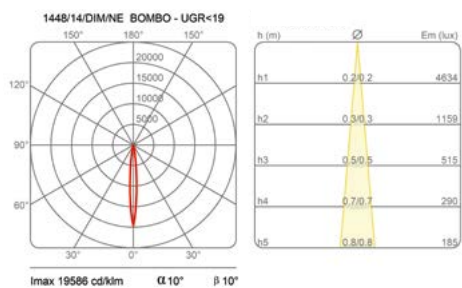


SOSPENSIONE / SUSPENSION

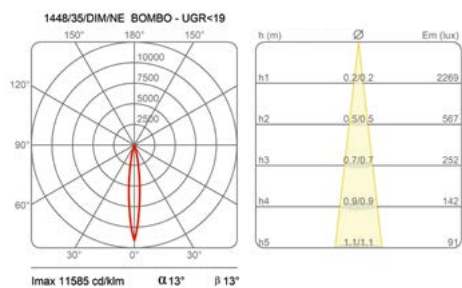


INCASSO / RECESSED

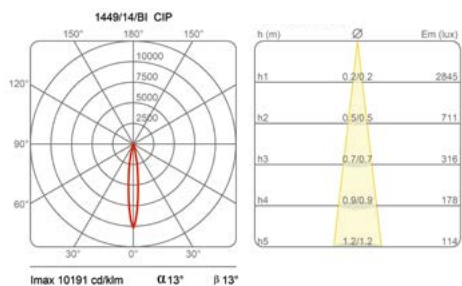
BOMBO - NARROW



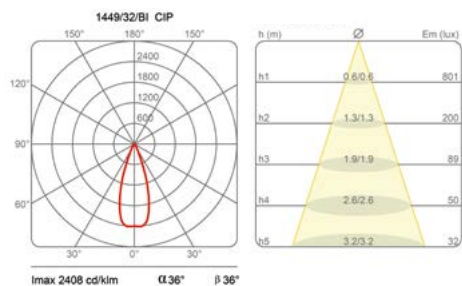
BOMBO - WIDE



CIP - NARROW



CIP - WIDE





GRILLO



Un piccolissimo punto di luce orientabile e direzionabile sul suo supporto di fissaggio, con sorgente di luce a LED, utile per creare effetti di luce e per valorizzare particolari.

An adjustable and directional tiny light point on its fixing support, with LED light source, useful to create lighting effects and to enhance details.









GRILLO

Una piccola luce orientabile e direzionabile adatta per esposizioni museali o commerciali per illuminazione di teche. Struttura in alluminio anodizzato nel colore nero.
Sorgente di luce a LED integrata con varie aperture del fascio luminoso. Alimentatore elettronico remoto (escluso).
Disponibile nelle versioni: con supporto per il fissaggio su un piano o una mensola; o con attacco per binario elettrificato a 48V.
Per il binario elettrificato a 48V, alimentatore remoto e rosone con alimentatore vedi pagine 356-357 dedicate ai binari.

A small adjustable and directional light suitable for museum or commercial exhibitions and for lighting cases.
Black anodized aluminium structure.
Integrated LED light source with various light beam angles, Remote electronic driver (excluded).
Available in the following versions: with support to be fixed on a surface or a shelf; or with 48V electrified track connection.
For the 48V electrified track, remote driver and ceiling rose with driver, see the pages 356-357 dedicated to the tracks.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
------	-------------	-------------	-----	----	---------------	-------------

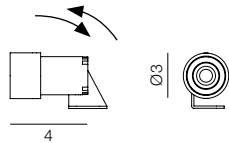
GRILLO con supporto / GRILLO with support

4W 24V medium 515lm 3000K 0,4 ● nero/black 1438/NE

su richiesta con fascio stretto / on request with a narrow beam

alimentatore elettronico remoto / remote electronic driver (max 3 spots)

20W 230/24V 505X



è possibile modificare il supporto di fissaggio del Grillo per adattarsi alle varie esigenze espositive (su richiesta).
it is possible to modify the Grillo fixing support in order to respond to the different exhibition needs (on request).

GRILLO con adattatori per binario 48V / GRILLO with track adapters 48V

adattatore con 1 spot con 1 spot / adapter with 1 spot

4W 24V medium 515lm 3000K 0,4 ● nero/black 1450/24/NE

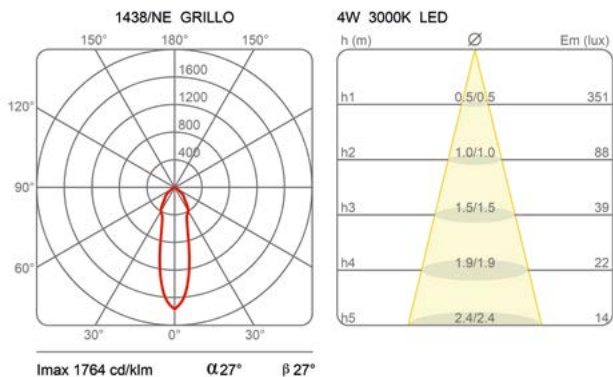
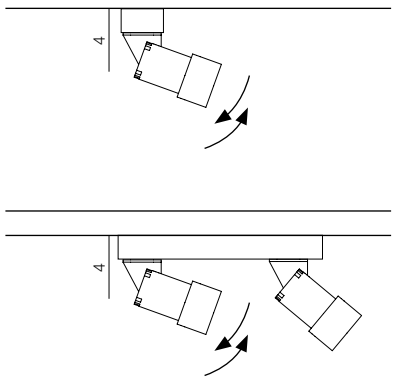
adattatore con 2 spot / Adapter with 2 spots

2x4W 24V medium 2x515lm 3000K 0,7 ● nero/black 1450/2/24/NE

alimentatore elettronico remoto / remote electronic driver (max 4 spots)

25W 30811.1

su richiesta con fascio stretto / on request with a narrow beam







R19 / R11 / R14 / S20



Una serie di apparecchi orientabili da interno per una luce d'accento per binari elettrificati a 230V. Sorgente di luce a LED ad alto rendimento luminoso. Le varie aperture del fascio luminoso permettono di soddisfare le esigenze illuminotecniche di esercizi commerciali, musei ed uffici.

A series of adjustable devices for an accent lighting for 230V electrified track.

Source of LED light with a high lighting performance. The different light beams angles satisfy the lighting needs of shopping centers, museums and offices.



**“Entrate,
ma non cercate
un percorso.
L'unica via è lo
smarrimento”**



Avanza l'installazione
di Umberto Boccia
L'arte in Italia e Spagna
1960-1970





R19

Faretto a luce diretta orientabile con attacco per binario elettrificato a 230V.
Un sistema regolabile con lente bifocale, permette di controllare l'angolo di apertura del fascio di luce da narrow a wide mantenendo un'alta efficienza luminosa.
Struttura in alluminio verniciato.
Sorgente di luce a LED.
Vedi binari elettrificati nella pagina dedicata 354-355.

Direct light adjustable LED projector, for 230V electrified track.
Swiveling system with double bifocal lenses, wich allows the light beams angles to be controlled from narrow to wide while maintaining high levels of efficiency.
Painted aluminium structure.
For LED light source.
See electrified tracks related pages 354-355.

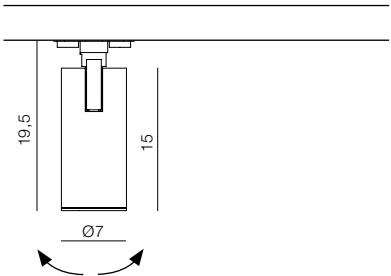


CE III IP20 F A++ LED CRI>95

watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
20W 230V	narrow-wide	2430lm	3000K		○ bianco/white	2887/BI
					● nero/black	2887/NE

angolo del fascio regolabile da narrow a wide / adjustable beam angle from narrow to wide

alimentatore integrato nel corpo lampada / integrated driver included into the body lamp.



su richiesta / on request 10W e 30W





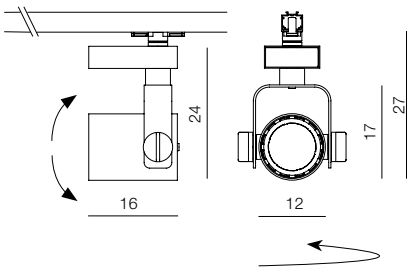
R11

Apparecchio a luce diretta orientabile con attacco per binario elettrificato a 230V. Struttura in alluminio verniciato. Sorgente di luce a LED con diversi fasci luminosi. Alimentatore elettronico integrato nella base di attacco dell'apparecchio. Vedi binari elettrificati nella pagina dedicata 354-355.

Direct light adjustable LED projector for 230V electrified track. Painted aluminium structure. For LED light source with different beam angles. Electronic driver included inside the device. See electrified tracks related pages 354-355.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
34W 230V	narrow	4800lm	3000K	2	○ bianco/white	1407/XL/O/BI
					● antracite/anthracite	1407/XL/O/AN
	medium				○ bianco/white	1407/XL/Q/BI
					● antracite/anthracite	1407/XL/Q/AN
	wide				○ bianco/white	1407/XL/R/BI
					● antracite/anthracite	1407/XL/R/AN





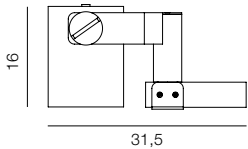
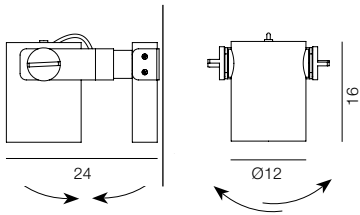
R11

Apparecchio a luce diretta orientabile con supporto da parete.
Sorgente di luce a LED con diversi fasci luminosi.
Struttura in alluminio verniciato.
Alimentatore elettronico integrato nella base.

Direct light adjustable LED projector, with wall mounting support.
LED light source with different light beams.
Structure in painted aluminium.
Integrated electronic driver into the base.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
34W 230V	narrow	4800lm	3000K	2	 bianco/white	1407/P/XL/O/BI
					 antracite/anthracite	1407/P/XL/O/AN
	medium				 bianco/white	1407/P/XL/Q/BI
					 antracite/anthracite	1407/P/XL/Q/AN
	wide				 bianco/white	1407/P/XL/R/BI
					 antracite/anthracite	1407/P/XL/R/AN



fareto con supporto e base per il fissaggio sopra a un cornicione o su altre superfici piane. (su richiesta)

spotlight with support and base for fixing over a cornice or flat surfaces. (on request)



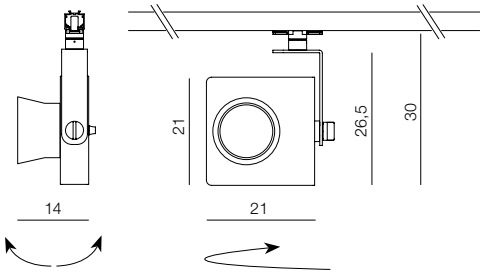
R14

Apparecchio a luce diretta orientabile con adattatore per binario elettrificato a 230V. Struttura in alluminio verniciato. Alimentatore elettronico dimmerabile integrato nel corpo lampada. Sorgente di luce a LED, le diverse aperture del fascio luminoso permettono di soddisfare molte esigenze illuminotecniche. Vedi binari elettrificati nella pagine 354-355 dedicate.

Direct light adjustable LED projector with adapter for 230V electrified track. Painted aluminium structure. Electronic driver integrated inside the body lamp. LED light source, the different beam angles enable us to meet a large number of lighting needs. See electrified tracks related pages 354-355.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
32W 230V	narrow	3840lm	3000K	2	● antracite/anthracite	1422/O/AN
	medium				● antracite/anthracite	1422/Q/AN
	wide				● antracite/anthracite	1422/R1/AN





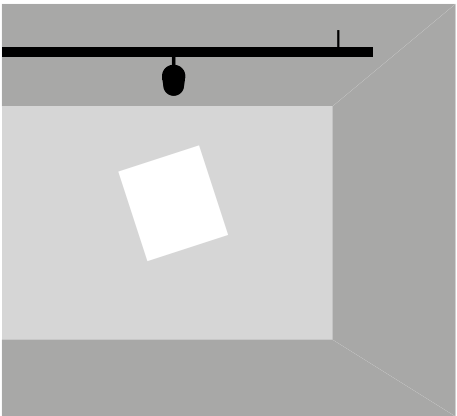
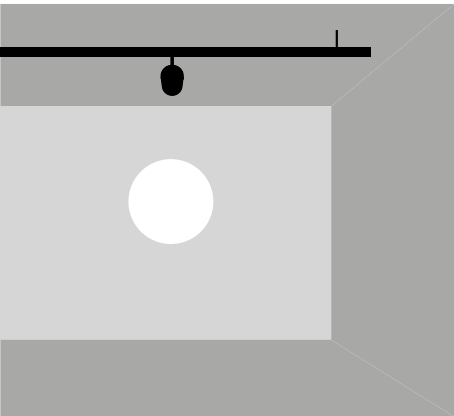
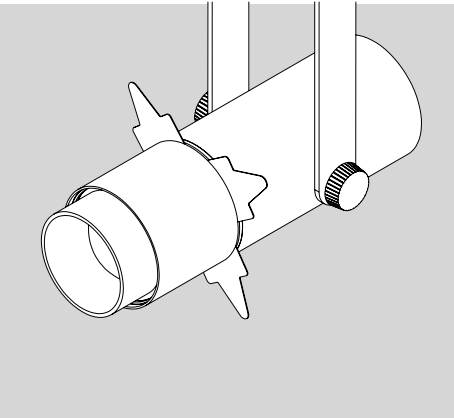
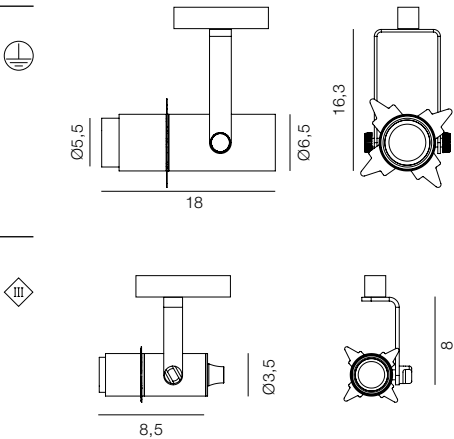
S20

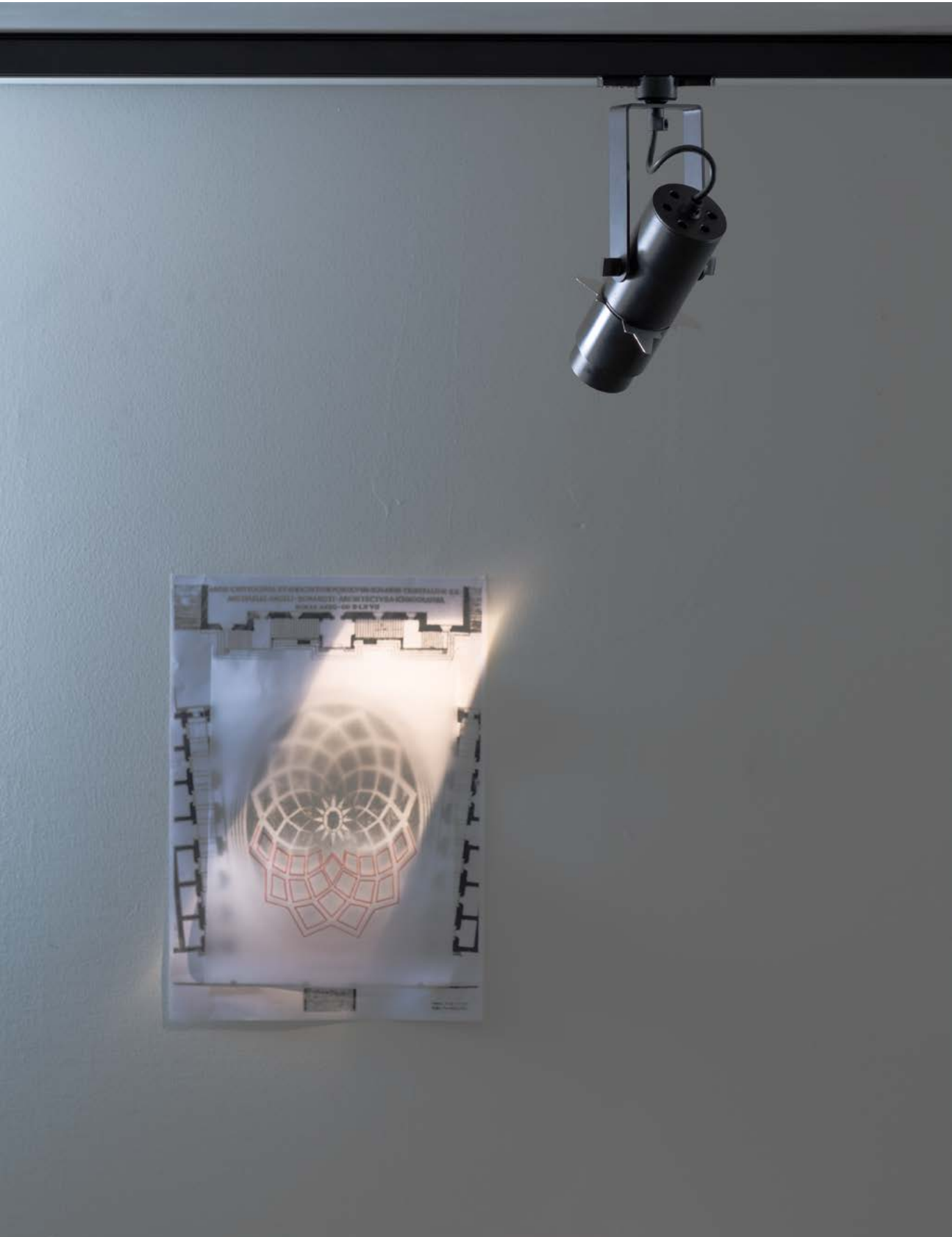
Sagomatori di luce. Gruppo lenti in polimetilmetacrilato per offrire un controllo preciso del fascio di luce. Struttura in alluminio verniciato. Ideale per applicazioni museali e retail. Vedi binari elettrificati nella pagine dedicate 354-355 e 356-357.

Light profiles. Polymethylmethacrylate lens group to offer precise control of the light beam. Painted aluminium structure. Ideal for museums and retail applications. See electrified tracks related pages 354-355 and 356-357.



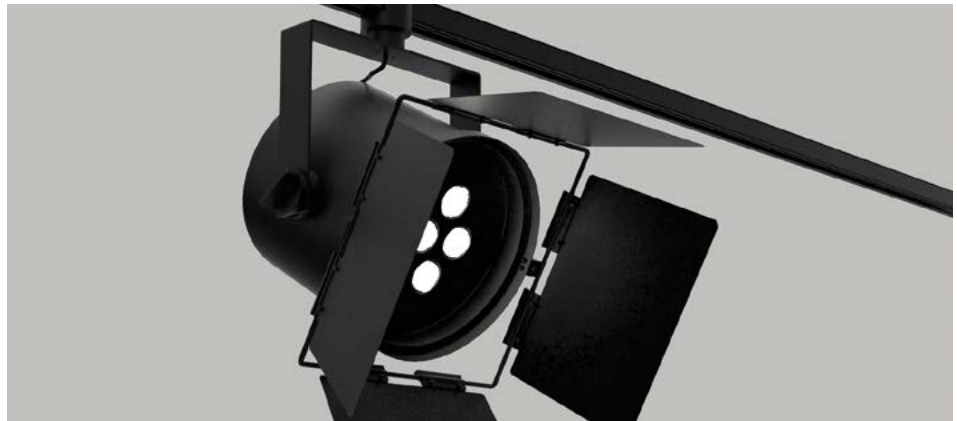
watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
S20 per binario 230V / S20 for 230V track						
15W 230V	wide	1826lm	3000K	1,5	bianco/white nero/black	2898/BI 2898/NE
S20J per binario 48V / S20J for 48V track						
6W 500mA	wide	640lm	3000K	0,8	bianco/white nero/black	2898/J/BI 2898/J/NE







SPOTTÒ



Un apparecchio come un proiettore teatrale di grandi dimensioni orientabile, con alette frangiluce. Una luce d'accento con una sorgente di luce a LED bianco o RGB. Disponibile con adattatore per binario elettrificato o con base a treppiede in metallo verniciato, nella versione da terra.

An adjustable device that recalls a large sized theater projector with anti-glare louver. An accent light with a white or RGB LED light source. Available with adapter for electrified track or with a tripod base in painted metal, in the floor version.







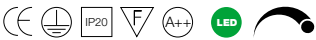


SPOTTÒ

per binario elettrificato / for electrified track

Apparecchio orientabile e girevole sul supporto di attacco, con adattatore per binario elettrificato 230V. Struttura in alluminio con alette frangiluce. Completo di alimentatore elettronico dimmerabile con telecomando. Sorgente di luce a LED integrata.

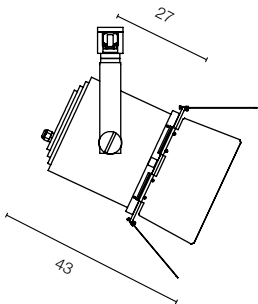
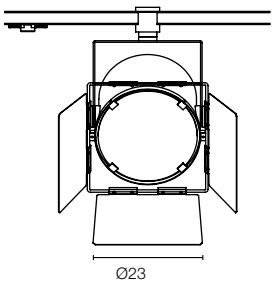
Swiveling and rotating device on the attachment support, with adapter for 230V electrified track. Painted aluminium structure with anti-glare louver flaps. Complete with electronic dimmable driver with remote control. Integrated LED light source.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
30W 230V	4000lm	3000K	4,5	● nero/black	1390/L/1/BE/NE

dimmerabile e con telecomando / dimmable and with remote control

per il binario elettrificato vedi pagine 354-355 / for electrified track see pages 354-355



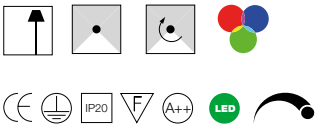


SPOTTÒ

terra / standing

Apparecchio orientabile da terra con supporto girevole in metallo, regolabile in altezza e base a treppiede, verniciato nel colore nero.
Sorgente di luce a LED integrata.
Completo di alimentatore elettronico con alette frangiluce e telecomando.

Adjustable floor stand device with height adjustable adjustable support and tripod base in black painted metal.
Integrated LED light source.
Complete of electronic driver with anti-glare louver flaps and remote control.



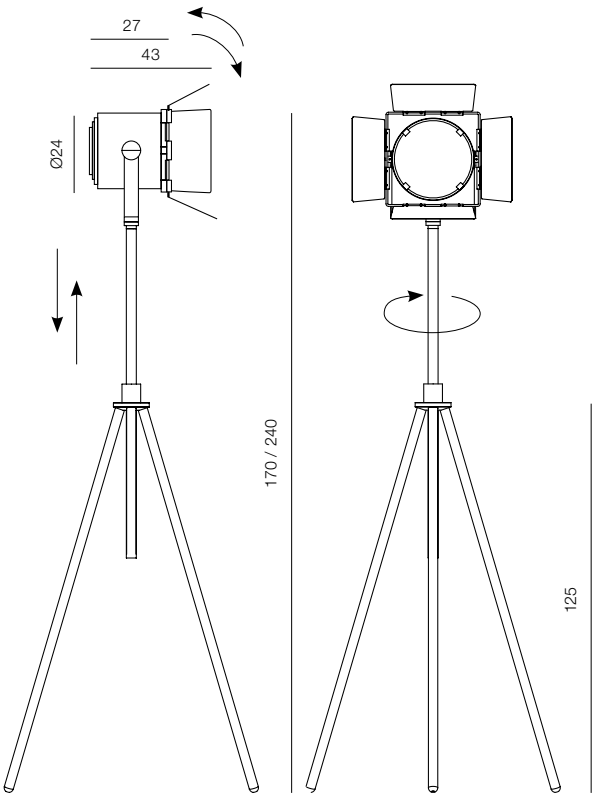
watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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SPOTTÒ					
30W 230V	4000lm	3000K	15	● nero/black	2277/L/1/NE

dimmerabile e con telecomando / dimmable and with remote control

SPOTTÒ RGB					
30W RGB 230V	2500lm	3000K	15	● nero/black	2277/L/NE

dimmerabile e con telecomando / dimmable and with remote control







Binari elettrificati

Electrified tracks



Una serie di binari elettrificati di varie lunghezze, di dimensioni ridotte, a 48V e 230V. Nelle varianti da fissare al soffitto, a parete, a sospensione, ad incasso, per supportare i vari spot orientabili con i relativi attacchi: Riccio, Sistema U, Grillo, Bombo, Cip per binario 48V. R19, R11, R20, R14 e Spottò per binario 230V. Particolari giunti di connessione permettono al binario di seguire lo spazio architettonico.

A series of electrified tracks in different lengths and with reduced dimensions, at 48V and 230V. To be fixed to the ceiling, the wall, suspended, recessed, to support the different adjustable spotlights: Riccio, Sistema U, Grillo, Bombo, Cip for 48V track. R19, R11, R14, R20 and Spottò for 230V. Special connection joints allow the track to follow the architectural space.

BINARIO ELETTRIFICATO / ELECTRIFIED TRACK

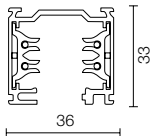
230V

Binario elettrificato a 230V da sospendere o da fissare al soffitto. In alluminio anodizzato nero o bianco, e completo di vari componenti.
Predisposto per i faretti R19, R11, R14 e Spottò.

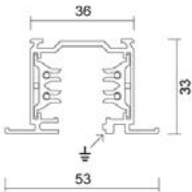
230V electrified track suspended or to be fixed to the ceiling, in black anodized or white aluminium, and complete with various compnents.
Pre-arranged to fix R19, R11, R14 and Spottò spotlights.

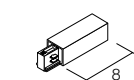


binario/track	Kg	colore/colour	codice/code
BINARIO ELETTRIFICATO A SOSPENSIONE - SOFFITTO / HANGING - CEILING ELECTRIFIED TRACK			
binario / track 100 cm	1,2	○ bianco/white	5955/BI
		● nero/black	5955/NE
binario / track 200 cm	2,4	○ bianco/white	5956/BI
		● nero/black	5956/NE
binario / track 300 cm	3,6	○ bianco/white	5957/BI
		● nero/black	5957/NE



disponibile su richiesta binario ad incasso / the recessed track is available on request



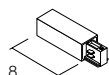


SINGOLI COMPONENTI / SINGLE COMPONENTS

alimentazione destra / right power supply

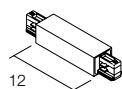
Kg colore/colour codice/code

0,1 bianco/white 5958/BI
 nero/black 5958/NE



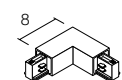
alimentazione sinistra / left power supply

0,1 bianco/white 5959/BI
 nero/black 5959/NE



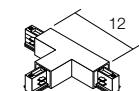
giunto lineare intermedio / intermediate linear joint

0,1 bianco/white 5960/BI
 nero/black 5960/NE



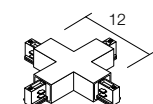
giunto d'angolo a L / L-angle joint

0,1 bianco/white 5961/BI
 nero/black 5961/NE



giunto d'angolo a T / T-angle joint

0,1 bianco/white 5962/BI
 nero/black 5962/NE



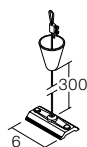
giunto a croce / cross joint

0,1 bianco/white 5963/BI
 nero/black 5963/NE



testata di chiusura / terminal head

0,1 bianco/white 5964/BI
 nero/black 5964/NE



cavetto di sospensione con rosone terminale
hanging cable with terminal ceiling rose (3 m)

0,1 bianco/white 5965/BI
 nero/black 5965/NE



supporto morsetto per attacco al soffitto
ceiling connector

0,1 5967

BINARIO ELETTRIFICATO / ELECTRIFIED TRACK

48V

Un binario di piccole dimensioni, in diverse lunghezze. Sospeso o fissato al soffitto, e unito tramite giunti lineari, e ad angolo retto è possibile seguire ed illuminare percorsi e ambienti professionali con una luce d'accento o diffusa. Predisposto per i faretti Riccio, Sistema U, Grillo, Bombo e Cip e per i moduli a luce diffusa o UGR.

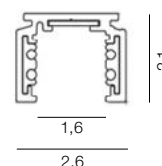
A small-sized track, in different lengths. Suspended or fixed to the ceiling, joined through linear joints, and at a 90° angle, it is possible to follow and illuminate pathways and professional environments with accent or diffused light. Pre-arranged to fix Riccio, Sistema U, Grillo, Bombo and Cip spotlights and modules with diffused light or UGR versions.



binario/track	Kg	colore/colour	codice/code
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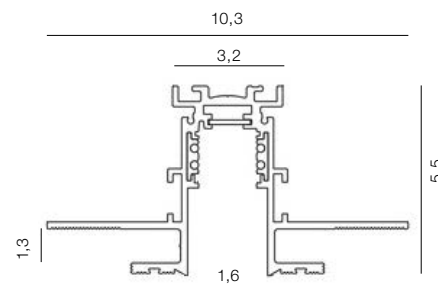
BINARIO ELETTRIFICATO A SOSPENSIONE - SOFFITTO / HANGING - CEILING ELECTRIFIED TRACK

binario / track	L100 48V	0,8	 bianco/white	519.1J
			 nero/black	519J
binario / track	L200 48V	1,6	 bianco/white	520.1J
			 nero/black	520J
binario / track	L300 48V	2,4	 bianco/white	521.1J
			 nero/black	521J



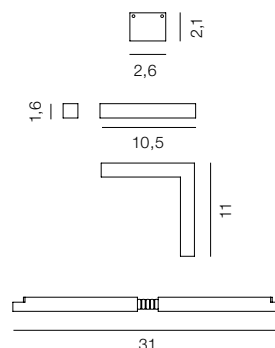
BINARIO ELETTRIFICATO A INCASSO / BUILT-IN ELECTRIFIED TRACK

binario / track	L100 48V	0,8	 bianco/white	591J/BI
			 nero/black	591J/NE
binario / track	L200 48V	1,6	 bianco/white	592J/BI
			 nero/black	592J/NE
binario / track	L300 48V	2,4	 bianco/white	593J/BI
			 nero/black	523J/NE

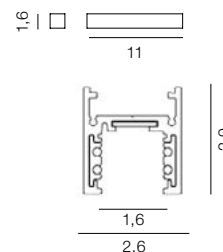


GIUNTI DI CONNESSIONE DEI BINARI / TRACK CONNECTION JOINTS

testata di chiusura / terminal head	0,01	 bianco/white	523.1J
		 nero/black	523J
giunto lineare / linear joint	0,1	 bianco/white	524.1J
		 nero/black	524J
giunto 90° / 90° joint	0,1	 bianco/white	525.1J
		 nero/black	525J
giunto flessibile /flexible joint	0,1	 bianco/white	544.1J
		 nero/black	544J



cavo di sospensione / hanging cable 1,5 m			526J
testata di alimentazione / feeding unit	0,1		522J



su richiesta il binario a sospensione è disponibile con luce indiretta
on request the suspension track is also available with direct light



ALIMENTATORE REMOTO / REMOTE DRIVER

60W 230/48	0,5	5142.3
100W 230/48V	0,6	5142.1
200W 230/48V	1	5142.2

ROSONE CON ALIMENTATORE / CEILING ROSE WITH DRIVER

100W 230/48V	35x8 H5 cm	1,5	 bianco/white	40086/BI
			 nero/black	40086/NE
200W 230/48V	35x8 H5 cm	1,9	 bianco/white	40086.1/BI
			 nero/black	40086.1/NE

La scelta del codice del rosone è legato alla somma dei Watt dei singoli spot.
The choice of the ceiling rose code is related to the watts sum of the different spots.

BLUETOOTH

dispositivo Casambi bluetooth per la dimmerazione indipendente di ogni singolo faretto - in abbinamento ai faretti dimmerabili - (Casambi app. iOS e Android free) 545J 
bluetooth device for an independent dimming of each individual spotlight together with dimmable spotlights (Casambi app. iOS e Android free)

dispositivo bluetooth per la dimmerazione del binario elettrificato 48V 500X
da ordinare in abbinamento ai faretti (ON/OFF) non dimmerabili
bluetooth device to dimmer the 48V electrified track
to be ordered together with the non dimmable (ON/OFF) spotlights

MODULI per binario elettrificato 48V / MODULES for 48V electrified track



Moduli da fissare al binario elettrificato, disponibili in due versioni: a luce diffusa con schermo opalino, o con riflettore microprismatico che aumenta l'efficienza luminosa, con UGR<19. I moduli sono in due lunghezze e con LED nella temperatura di colore (2700-4000k), con una alta resa cromatica e con CRI>90. Moduli in altre lunghezze, con temperatura di colore a 3000K, e orientabili su richiesta.

Modules to be fixed to the electrified track, available in two versions: diffused light with opal screen or with microprismatic screen, which increases luminous efficiency, with UGR<19. The modules are in two lengths and with LED with colour temperature (2700-4000k), with high colour rendering and CRI>90. Modules in other lengths, with colour temperature at 3000K, and adjustable are available on request.



watt flusso/flux CCT dimension Kg colore/colour codice/code

MODULI DI LUCE LINEARE / LINEAR LIGHT MODULES

moduli con diffusore opalino / opal diffuser module

6W 48V 744lm 3000K L28,6 cm

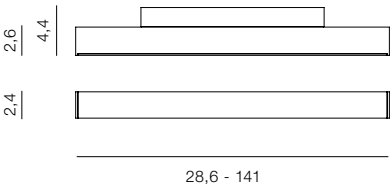
○ bianco/white 565.1J

● nero/black 565J

29,8W 48V 3720lm 3000K L141 cm

○ bianco/white 567.1

● nero/black 567J



moduli con diffusore UGR / UGR diffuser module

5,6W 48V 579lm 3000K L28,6 cm

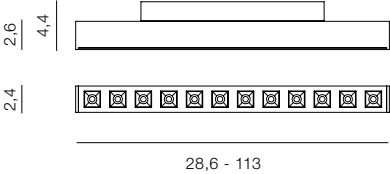
○ bianco/white 566.1J

● nero/black 566J

18,2W 48V 2087lm 3000K L113 cm

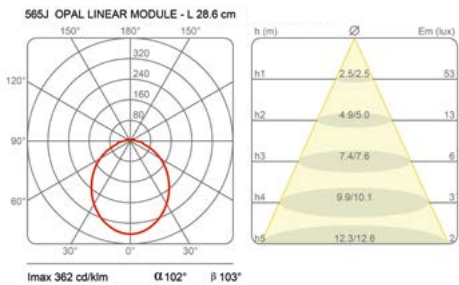
○ bianco/white 597.1J

● nero/black 597J

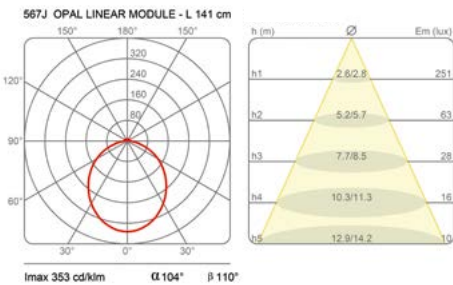


su richiesta disponibile a 2700K e 4000K e con schermo prismatizzato
on request also available with 2700K and 4000K and with prismatic screen

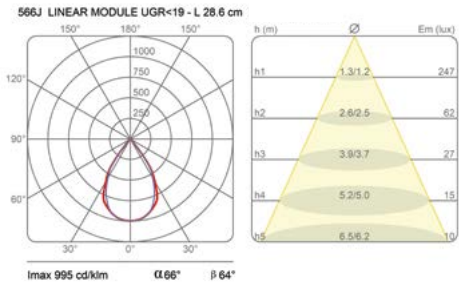
diffusore opalino / opal diffuser L28,6



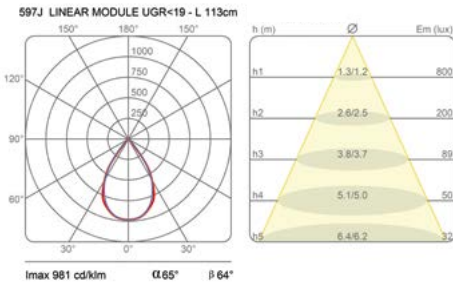
diffusore opalino / opal diffuser L141



diffusore UGR / UGR diffuser L28,6



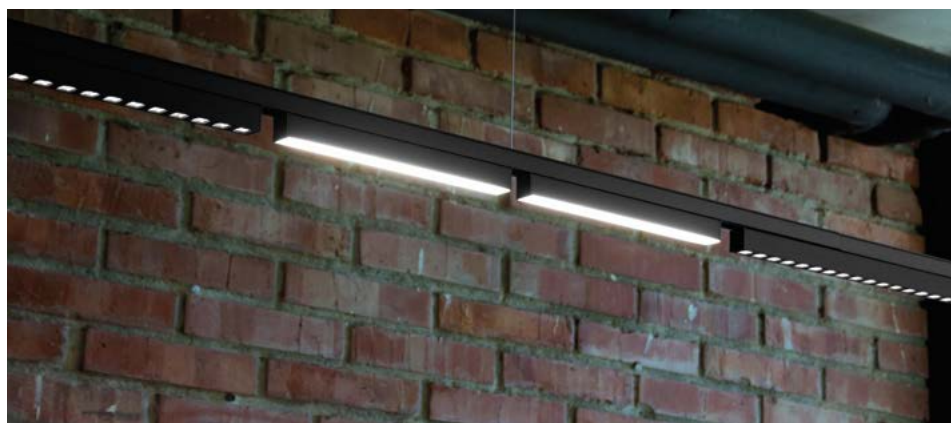
diffusore UGR / UGR diffuser L113





moduli a luce diffusa o con riflettore
UGR da fissare al binario.

diffused light modules or with UGR
diffuser to be fixed to the track.



ACCESSORIO / ACCESSORY

accessorio paraluce della lunghezza
dei moduli.

modulo 28,6cm	40168/GI
modulo 113cm	40168.1/GI
modulo 141cm	40168.2/GI

lens hood accessory of the modules
length.

module 28.6 cm	40168 / GI
module 113 cm	40168.1 / GI
module 141cm	40168.2 / GI





2003



Essenziale nel design che ne esalta la funzionalità. Due forme geometriche, un cilindro e una parabola collegati al dissipatore formano una grande sospensione a luce diretta e indiretta con sorgente di luce a LED.

Un apparecchio a sospensione per un'illuminazione generale da installare in grandi ambienti interni.

Essential design that highlights its functionality. Two geometric shapes, a cylinder and a parabola connected to the heat sink give life to a large direct and indirect light pendant lamp with LED light source.

A suspension light fixture for a general lighting, to be installed in large internal areas.

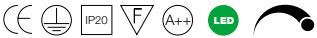
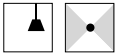




2003

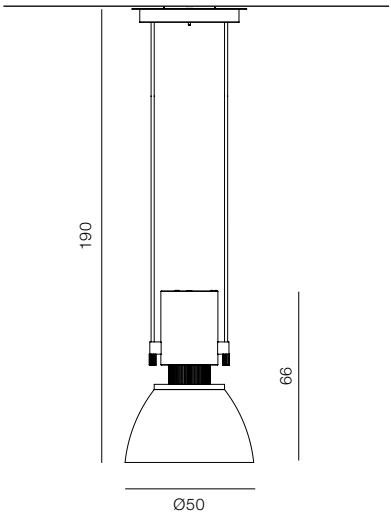
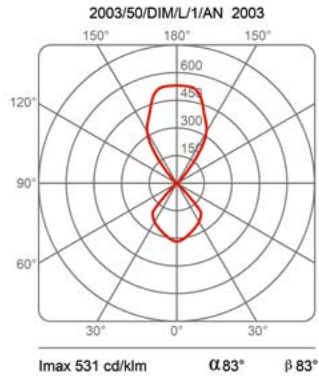
Apparecchio a sospensione a luce diretta/indiretta. Struttura in alluminio verniciato, particolari in resina nel colore nero. Sorgente di luce a LED integrata. Alimentatore dimmerabile integrato nel corpo della lampada. Dissipatore a vista. Sospeso con tigi in acciaio.

Suspension device, direct and indirect light, grey aluminium structure, black resin details. Integrated LED light source. Integrated dimmable driver inside the body lamp. Visible heatsink. Suspended with steel rods.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
luce diretta / direct light					
55W 230V	9010lm	3000K	12	● antracite/anthracite	2003/50/DIM/L/1/AN
luce indiretta / indirect light					
38W 230V	3200lm	3000K			

alimentatori elettronici dimmerabili / electronic dimmable drivers







CONDOR



Un supporto in metallo verniciato nel colore rosso fuoco sostiene il dissipatore e una grande parabola. Pensata per grandi spazi espositivi e commerciali. Condor vola alto ed illumina con una elevata efficienza. Disponibile in due diversi diametri.

A metal support painted in flaming red color hold up the heat sink and a large parabola. Designed for large exhibition and commercial environments. Condor flies high and lights up thanks to its high efficiency. Available in two different diameters.

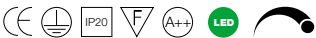




CONDOR

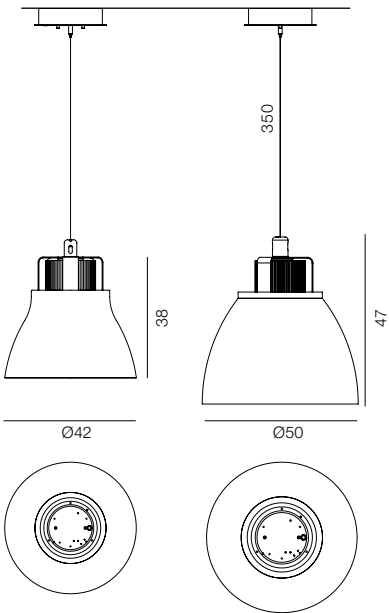
Apparecchio a sospensione a luce diretta.
Struttura in alluminio nel colore antracite.
Particolare supporto in alluminio verniciato nel colore rosso.
Sorgente di luce a LED ad alta efficienza.
Alimentatore elettronico integrato nel rosone al soffitto.
Disponibili in due dimensioni.

Direct light suspension device.
Anthracite aluminium structure.
Special red lacquered aluminium support.
High efficiency LED light source.
Driver integrated in the ceiling rose.
Available in two dimension.

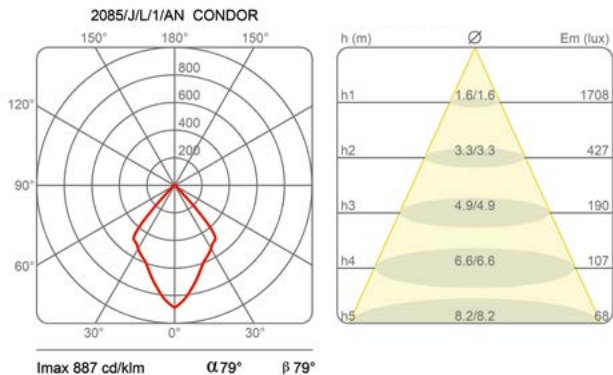


watt	flusso/flux	CCT	Kg	colore/colour	codice/code
CONDOR Ø42					
40W 230V	4600lm	3000K	7	 antracite/anthracite	2085/J/DIM/L/1/AN
CONDOR Ø50					
60W 230V	7000lm	3000K	7	 antracite/anthracite	2085/DIM/L/1/AN

rosone con alimentatore dimmerabile / ceiling rose with dimmable driver Ø 23 H 5,5



su richiesta il supporto rosso può essere verniciato in altri colori
on request the red support can be painted with another colors

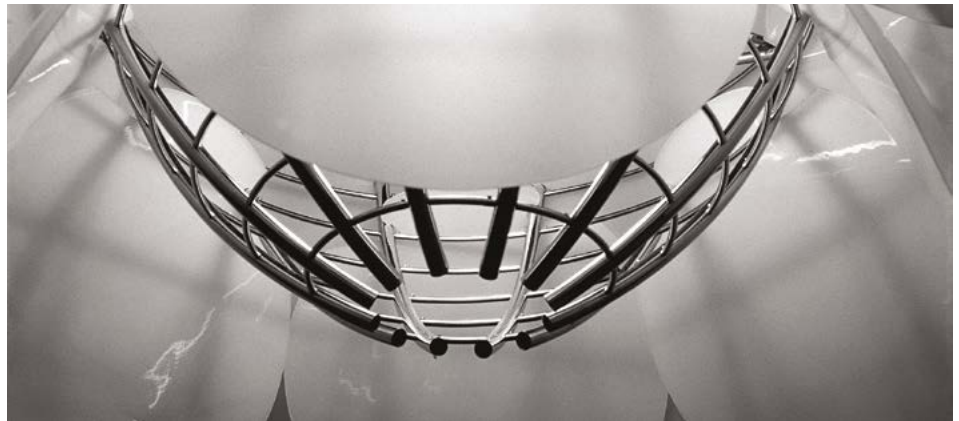




Studio Andreas Oliver Klein, Pietrasanta – LU



NUVOLE VAGABONDE



Una serie di elementi in metacrilato opal bianco, sovrapposti e sfalsati, fissati ad incastro ad una struttura portante in metallo definiscono il volume della lampada e diffondono la luce ridisegnando con le ombre la loro forma. Disponibile in due dimensioni per adattarsi al tuo spazio.

A series of overlapping and staggered elements in white opal methacrylate fixed in interlocked to a supporting metal structure define the lamp volume and diffuse light, redesigning their shape through shadows. Available in two sizes to easily fit your space.





NUVOLE VAGABONDE

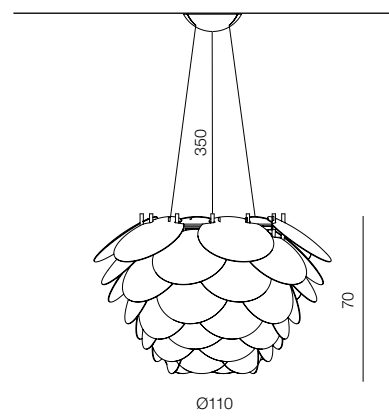
Lampada a sospensione a luce diffusa. Struttura in metallo, elementi diffusori sovrapposti in metacrilato opal bianco e in policarbonato opal bianco nella versione junior. Sospesa con cavi in acciaio fissati al rosone di attacco al soffitto. Per lampadine a LED. Disponibile in tre misure.

Suspension lamp with diffused light. Metal structure, diffusing superimposed elements in white opal methacrylate and white opal polycarbonate in the junior version. Fixed with steel cable to the ceiling rose. For LED bulbs. Available in three sizes.



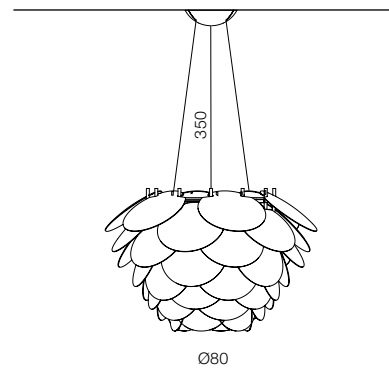
watt	CCT	Kg	colore/colour	codice/code
NUVOLE VAGABONDE Ø110				
4x18W E27 230V	3000K	20	○ bianco/white	2011/110/2/L/1/BI

rosone / ceiling rose Ø26,5 H8

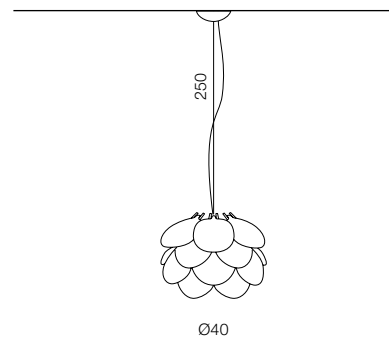


NUVOLE VAGABONDE Ø80				
3x15W E27 230V		10	○ bianco/white	2011/80/L/1/BI

su richiesta / on request



NUVOLE VAGABONDE Ø40				
1x18W E27 230V		3,5	○ bianco/white	2011J







SOUND



Un apparecchio lineare a luce diretta diffusa, per sorgente di luce a LED. Per uffici, scuole e spazi che richiedono efficienza luminosa ed un elevato comfort. Struttura in alluminio, con un particolare schermo prismatico per il controllo dell'abbagliamento.

A linear device with diffused direct light, for LED light source. Ideal for offices, schools and spaces requiring a particular luminous efficiency and a high level of comfort. Aluminium structure with a special prismatic anti-glare screen.





SOUND

Lampada a sospensione a luce diretta diffusa.
Struttura in alluminio verniciato nel colore grigio con pomelli e particolari nel colore grigio scuro. Diffusore trasparente prismatico antiabbagliamento.
Sorgente di luce a LED integrata e alimentatori elettronici dimmerabili inseriti all'interno del corpo lampada.

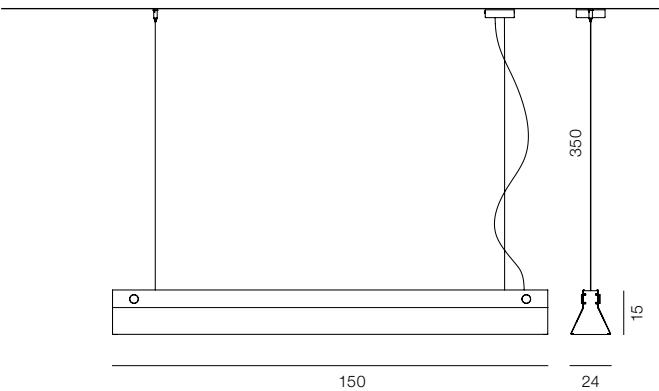
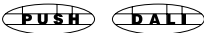
Suspended lamp with direct and diffused light.
Grey lacquered aluminium structure, dark grey lacquered knobs.
Anti-glare prismatical and transparent diffuser.
Integrated LED light source and dimmable electronic drivers placed inside the body lamp.



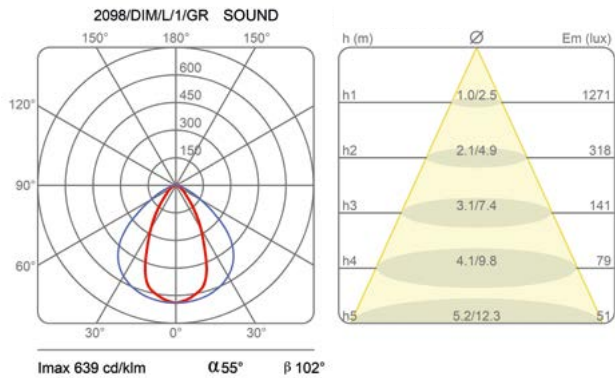
UGR<19

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
60W 230V	5900lm	3000K	5,5	 grigio-grigio scuro grey-dark grey	2098/DIM/L/1/GR

rosone / ceiling rose Ø10 H3
alimentatori elettronici dimmerabili / electronic dimmable drivers



a richiesta è possibile realizzare il corpo lampada e i pomelli in altri colori
on request it is possible to made the body lamp and the knobs in other colors







CRAB



Una lampada dal forte carattere.
Una sospensione a luce diretta da
installare in ambienti interni.
Una forma caratterizzata da lame
che, come chele di un granchio,
avvolgono la sfera che emana una
luce d'accento.

A lamp with a strong character.
An indoor suspension with direct
light.
A sphere radiating an accent light,
surrounded by blades, which
remind a crab claws.





CRAB

Lampada a sospensione a luce diretta.
Formata da lamelle in alluminio tagliate a laser fissate a un supporto centrale e da una sfera dissipatore in alluminio che contiene la sorgente di luce a LED.
Struttura verniciata nel colore bianco e sfera grigia o grigio scuro e sfera grigia.
Alimentatore integrato nel rosone da fissare al soffitto.

Suspension lamp with direct light.
Formed by laser-cut aluminium slats fixed to a central support and by an aluminium dissipating sphere which contains the LED light source.
Structure painted in white and sphere in grey colour or dark grey and sphere in grey colour.
Driver integrated in the rose, to be fixed to the ceiling.

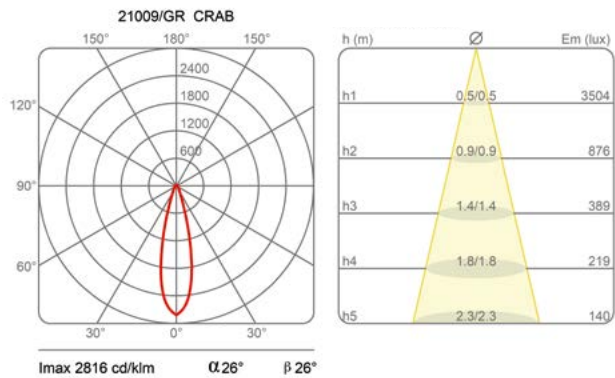
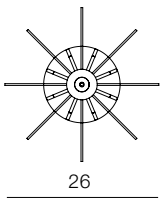
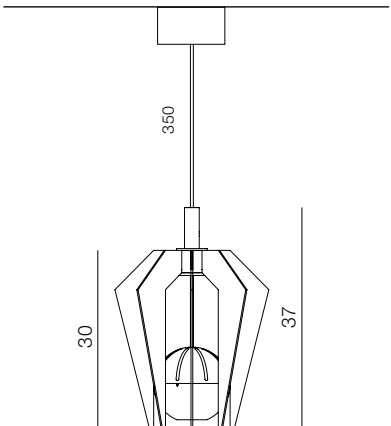


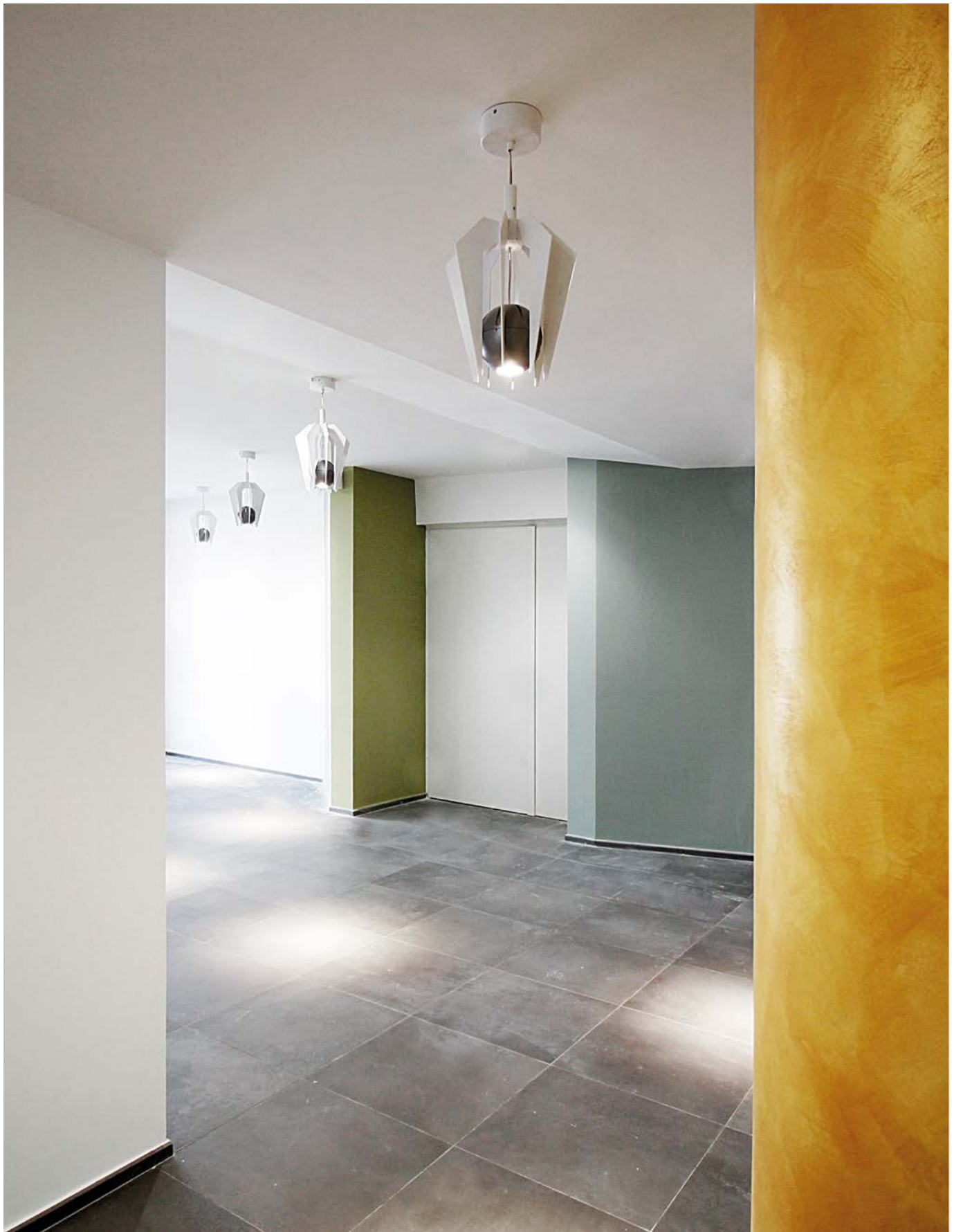
CRI>90

UGR<19

watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
17,8W 230V	narrow	2405lm	3000K	2,7	bianco - grigio white - grey	21009/BI
					grigio scuro - grigio grey - dark grey	21009/GR

rosone con alimentare / ceiling rose with driver Ø12 H4,5







CORONA



Una lampada rotonda, minimalista per sorgente di luce a LED ad alta efficienza luminosa.

Una luce diretta diffusa, per l'installazione a soffitto.

Si integra nell'ambiente nelle diverse situazioni, sia in ambito residenziale che professionale.

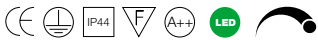
A round minimalist lamp for LED light source with a high luminous efficiency.

A direct LED light to be mounted to the ceiling. The lamp integrates into the environment in various situations both in residential and professional settings.

CORONA

Apparecchio da soffitto a luce diretta.
Struttura in alluminio, guarnizione in gomma e diffusore in vetro satinato.
Sorgente di luce a LED integrata.
Completo di alimentatore elettronico dimmerabile.
Disponibile anche nella versione in metacrilato e in tre dimensioni (vedi catalogo lampade).

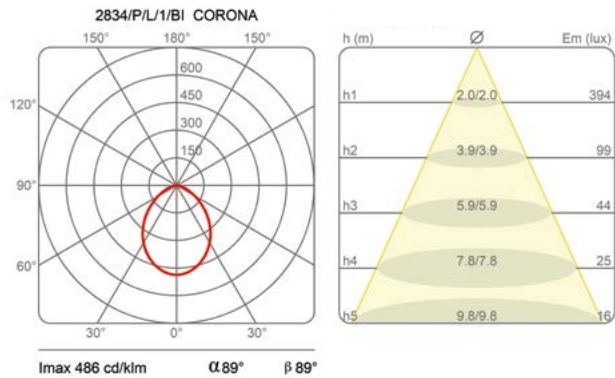
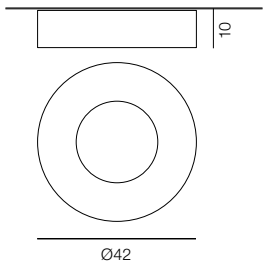
Ceiling lamp with direct light.
Painted aluminium structure, rubber protection gasket and satin glass diffuser.
Integrated LED light source. Complete of dimmable electronic driver.
Also available in methacrylate version and in three sizes (see lamps catalog).



IP44

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
28W 230V	3000lm	3000K	4	○ bianco/white	2834/P/L/1/BI

alimentatore elettronico dimmerabile / dimmable electronic driver.





COOP, Bagnolo in piano, Reggio Emilia – Studio Inres



HOLE-LIGHT



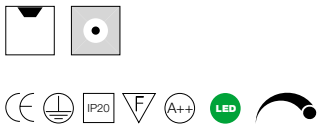
Una lampada a luce diffusa
in polietilene stampata con la
tecnologia rotazionale.
Sorgente di luce LED.
Installazione a soffitto per
illuminare percorsi, spazi pubblici
e domestici.

A diffused light lamp in
polyethylene, molded using
rotational technology.
LED light source. Ceiling mounting
to illuminate pathways, public and
domestic environments.

HOLE-LIGHT

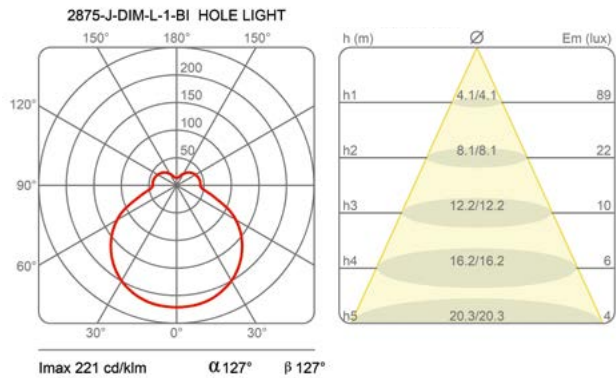
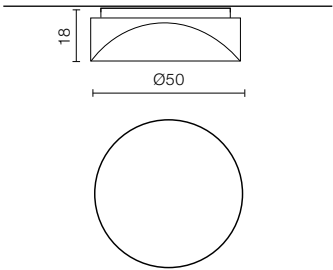
Apparecchio da soffitto a luce diffusa.
Struttura stampata in rotazionale, materiale polietilene nel colore bianco, base in alluminio verniciato nel colore bianco.
Completo di alimentatori elettronici dimmerabili all'interno del corpo lampada.

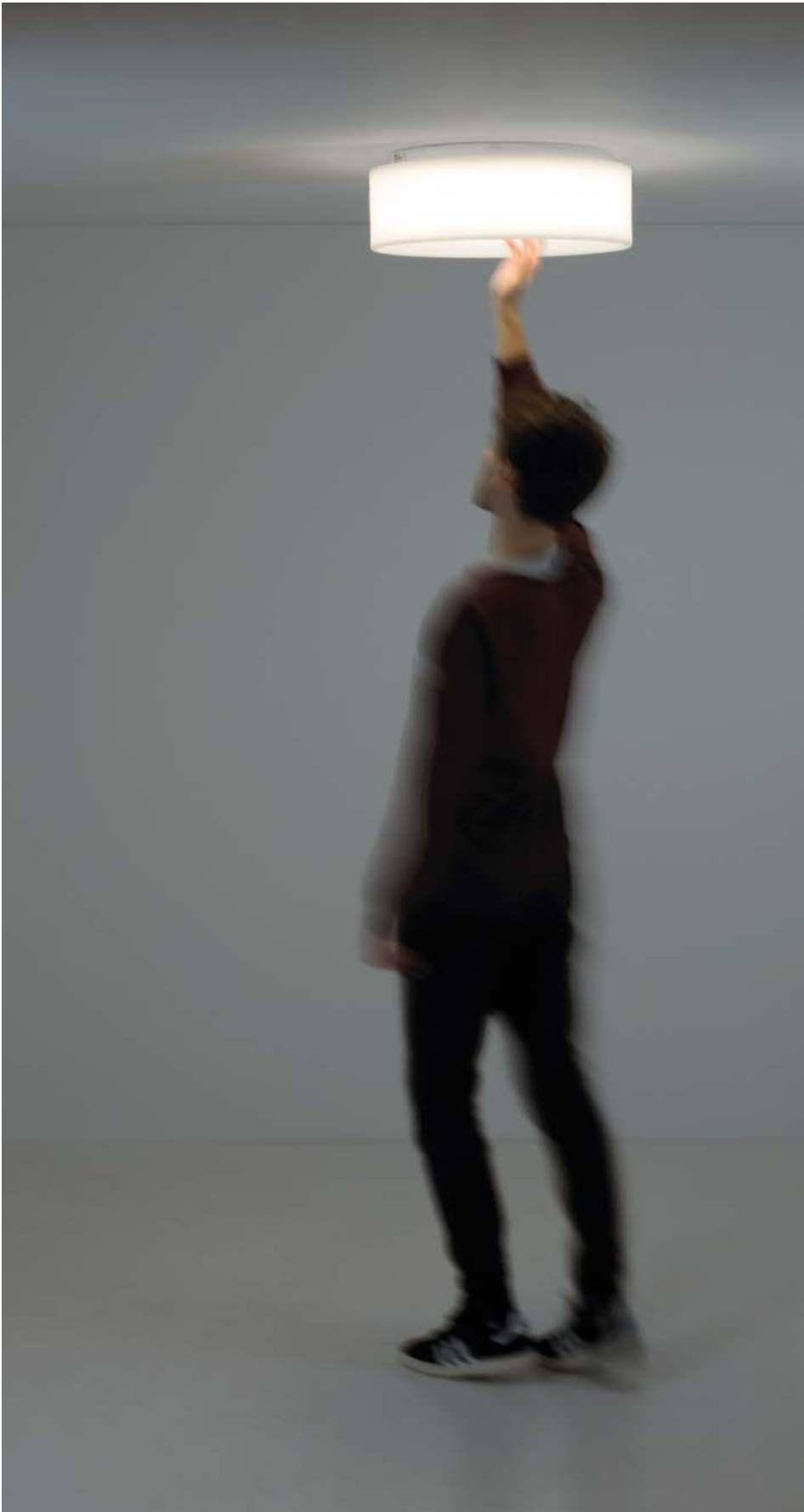
Ceiling device with diffused light.
Structure printed with rotational moulding technology, white polyethylene material, white aluminium support and ceiling box.
With electronic dimmable drivers inside the body lamp.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
26W 230V	3960lm	3000K	3	○ bianco/white	2875/J/L/1/BI

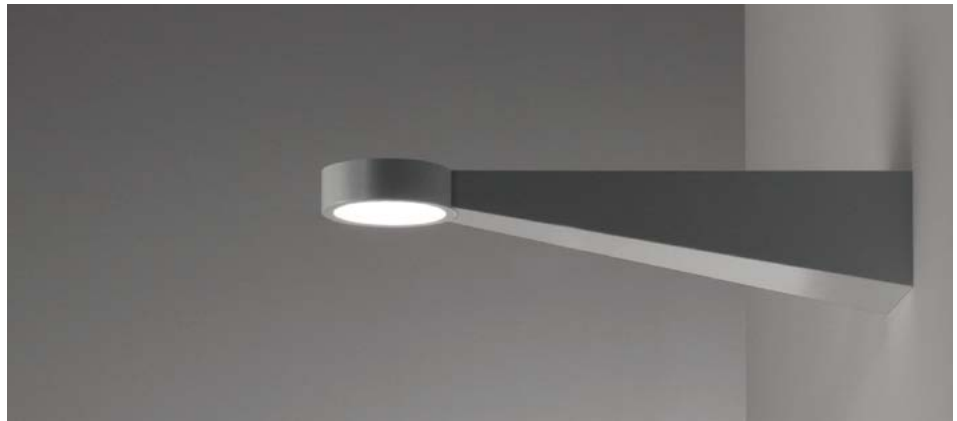
alimentatori elettronici dimmerabili / electronic dimmable drivers







Q8-Q8HP



Una famiglia di apparecchi da parete caratterizzate dal forte oggetto e dalla struttura robusta. Disponibili nelle versioni a luce diretta, indiretta e diretta indiretta. Sorgente di luce a LED dimmerabile. Da utilizzare nelle diverse esigenze di illuminazione, in particolare per soffitti alti e a volta.

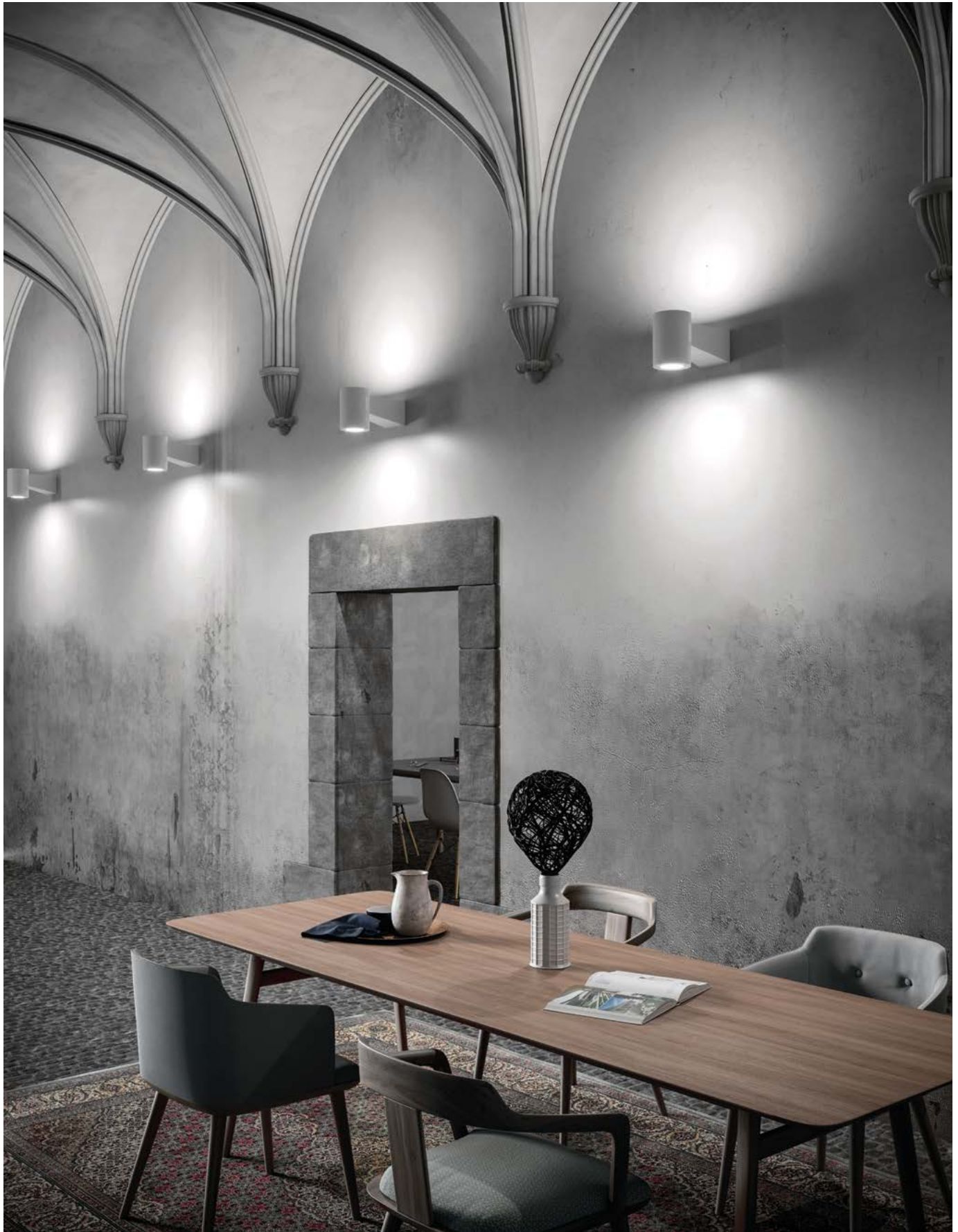
A family of wall lighting devices characterized by their strong overhang and a robust structure. Available in multiple light versions: direct, indirect and direct indirect light. Dimmable LED light source. Can be used in a variety of lighting needs, especially for high and vaulted ceilings.





Ostello della gioventù, Volterra, Pisa

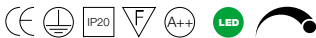




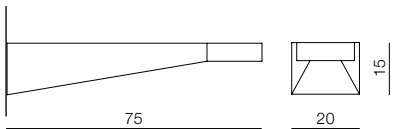
Q8

Un apparecchio da parete a luce diretta, indiretta e diretta/indiretta. Struttura in metallo verniciato nel colore bianco.
Sorgente di luce a LED dimmerabile.
Alimentatore elettronico integrato nel corpo della lampada.

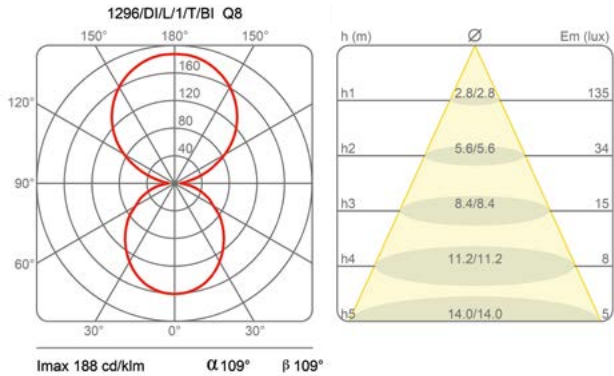
Wall device with direct light, indirect light and direct/indirect light. White painted metal structure.
Dimmable LED light source.
Electronic driver integrated in the body lamp.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
LUCE DIRETTA E INDIRETTA / DIRECT AND INDIRECT LIGHT (/DI)						
2x14W 230V	very wide	2x1750lm	3000K	5	 bianco/white	1296/DI/DIM/L/1/T/BI
LUCE DIRETTA / DIRECT LIGHT (/D)						
25W 230V	very wide	2600lm	3000K	5	 bianco/white	1296/D/DIM/L/1/T/BI
LUCE INDIRETTA / INDIRECT LIGHT (/I)						
25W 230V	very wide	2600lm	3000K	5	 bianco/white	1296/I/DIM/L/1/T/BI



alimentatori elettronici dimmerabili integrati nel corpo lampada
electronic dimmable drivers integrated in the body lamp

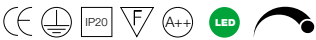
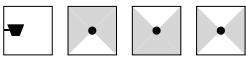




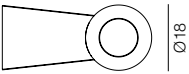
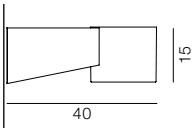
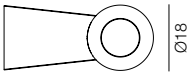
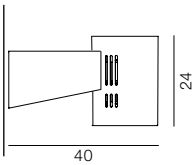
Q8-HP

Un apparecchio da parete a luce diretta, indiretta e diretta/indiretta. Una struttura dal forte carattere in metallo verniciato nel colore bianco.
Sorgente di luce a LED dimmerabile.
Alimentatore elettronico integrato nel corpo della lampada.

Wall lamp with direct light, indirect light and direct/indirect light. Strong character white painted metal structure.
Dimmable LED light source.
Electronic driver integrated in the body lamp.



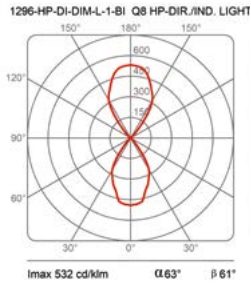
watt	flusso/flux	CCT	Kg	colore/colour	codice/code
LUCE DIRETTA E INDIRETTA / DIRECT AND INDIRECT LIGHT					
luce diretta/direct light 24W 230V	3675lm	3000K	4	○ bianco/white	1296/HP/DI/DIM/L/1/BI
luce indiretta/indirect light 21W 230V	3150lm	3000K			
LUCE DIRETTA / DIRECT LIGHT					
56W 230V	6400lm	3000K	4	○ bianco/white	1296/HP/D/DIM/L/1/BI
LUCE INDIRETTA / INDIRECT LIGHT					
35W 230V	4600lm	3000K	4	○ bianco/white	1296/HP/I/DIM/L/1/BI



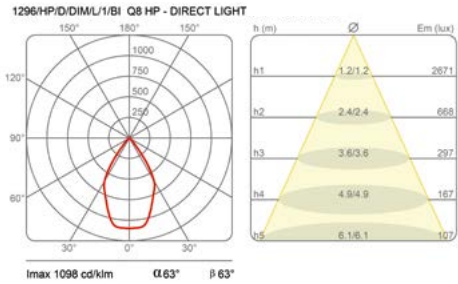
alimentatori elettronici dimmerabili integrati nel corpo lampada
electronic dimmable drivers integrated in the body lamp



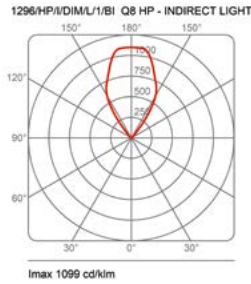
luce diretta e indiretta / direct and indirect light



luce diretta / direct light



luce indiretta / indirect light





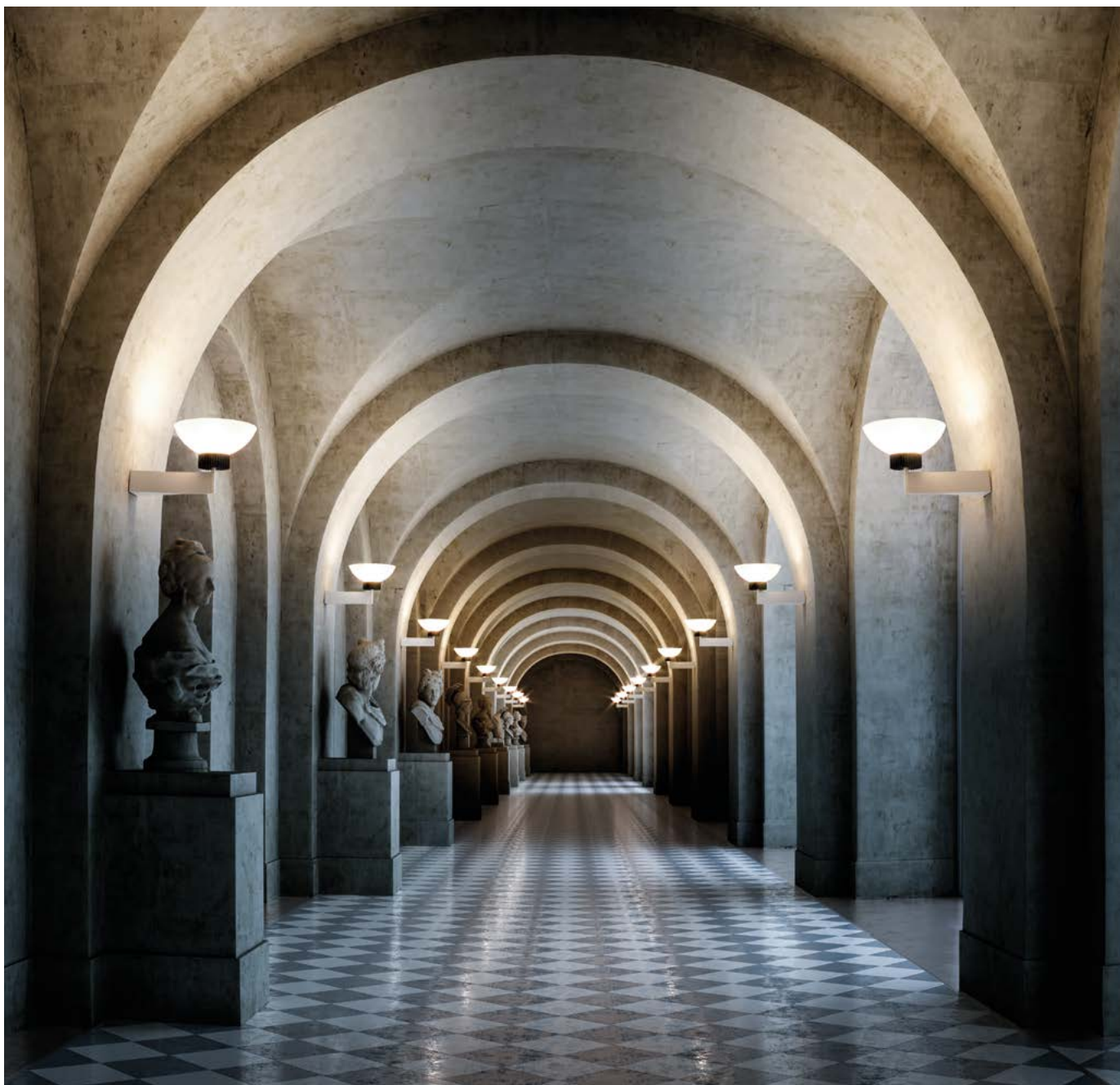


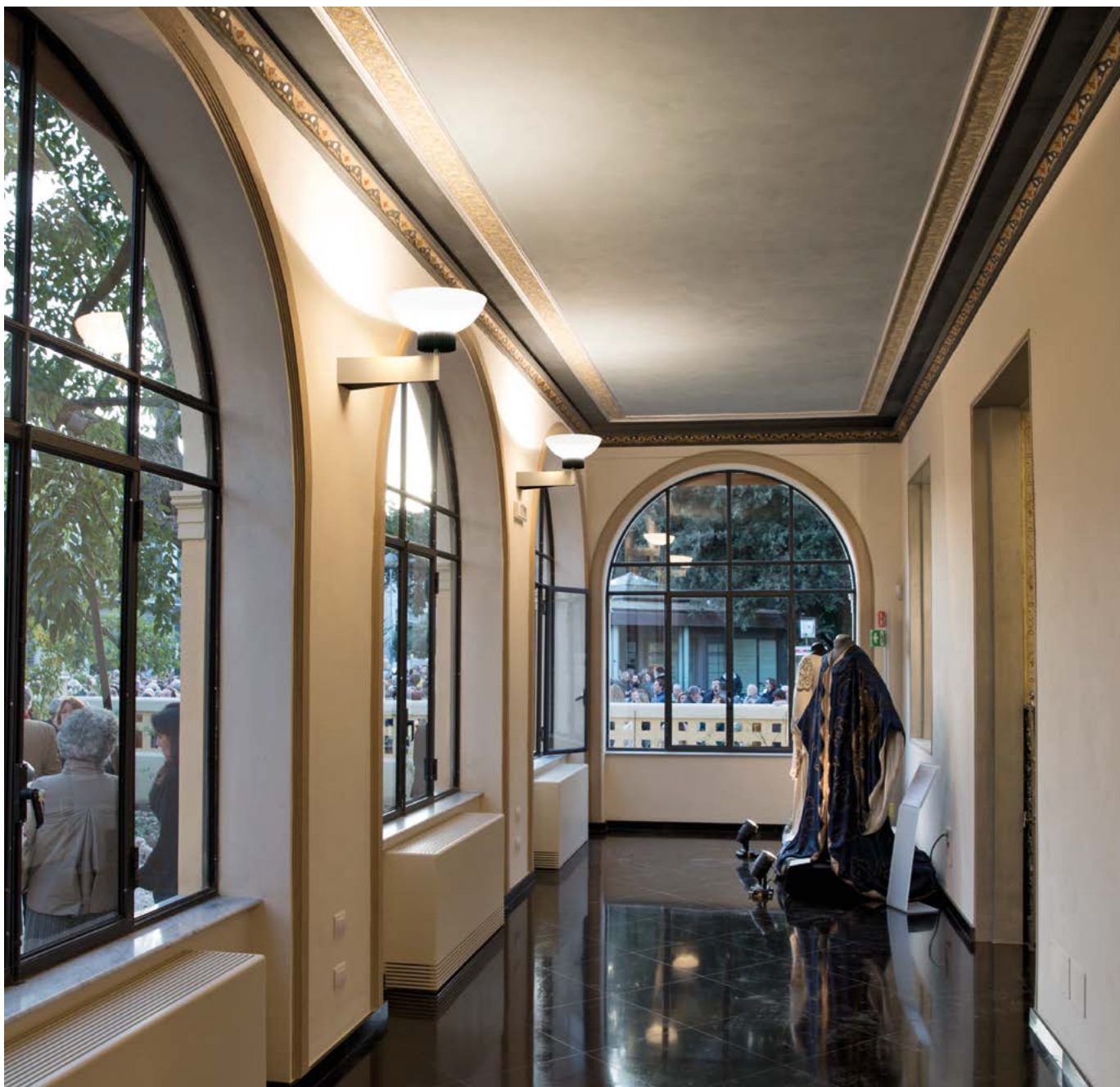
OLYMPIC



Una struttura in metallo verniciato con un forte aggetto, un dissipatore a vista che sorregge il grande diffusore in vetro satinato, formano la lampada. Una illuminazione diffusa con sorgente di luce a LED per spazi residenziali, commerciali e zone di ricevimento.

The lamp is made up of a fixture in painted metal with a strong overhang, a visible heat sink in full view that supports the large satin glass diffuser. A diffused lighting with LED light source for residential, commercial and reception areas.



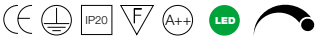


Villa Argentina, Viareggio

OLYMPIC

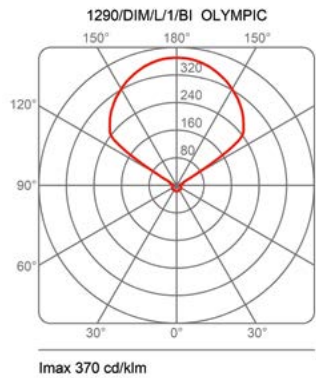
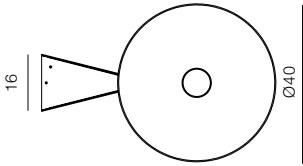
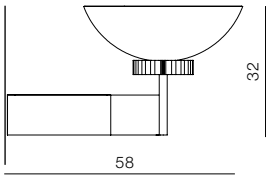
Lampada da parete a luce diffusa.
Struttura in metallo verniciato, dissipatore
in alluminio a vista che garantisce il
raffreddamento della sorgente di luce a LED e
diffusore in vetro satinato.
Alimentatore elettronico dimmerabile integrato.

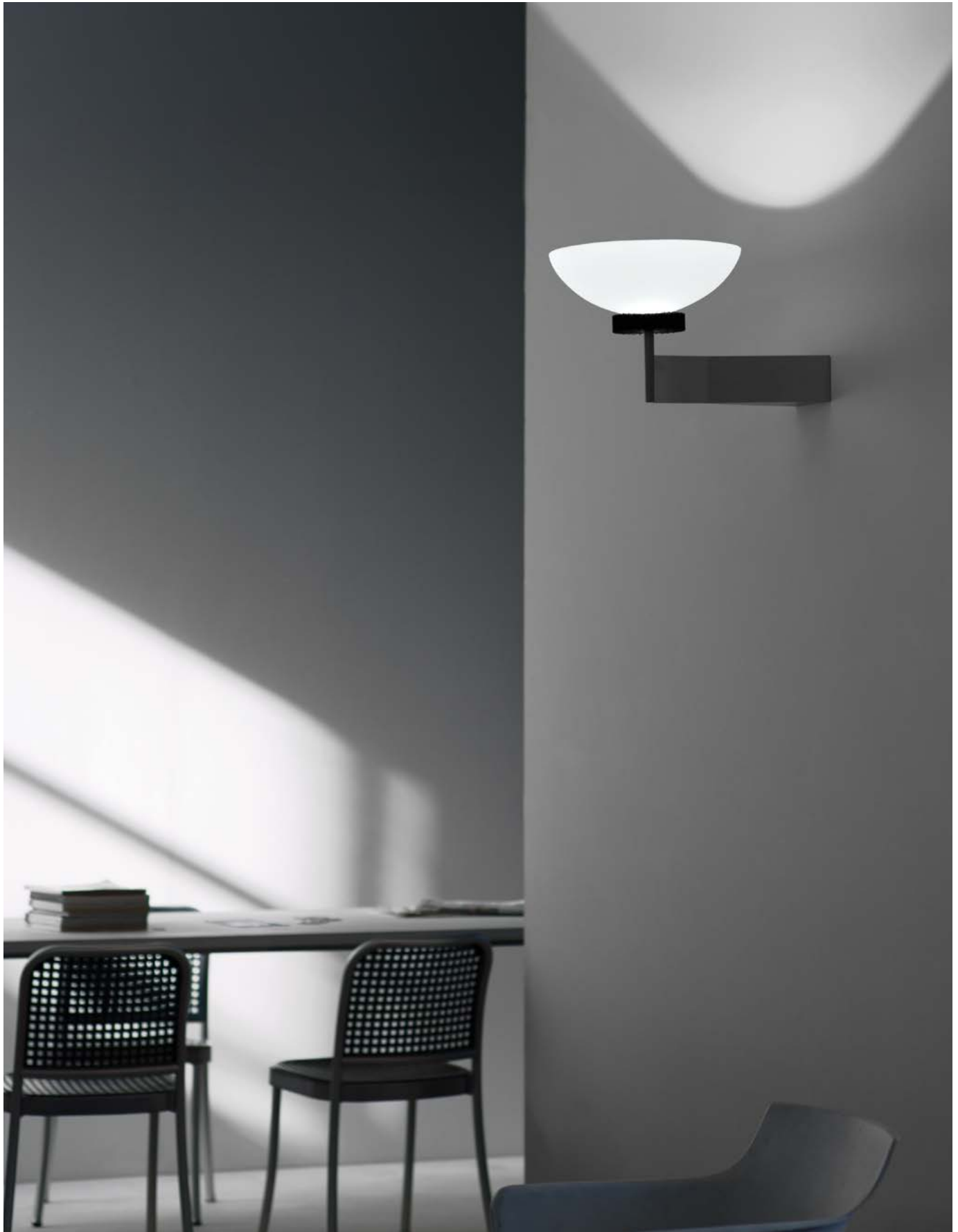
Wall lamp with diffused light.
Metal painted structure, visible aluminium
heat sink that guarantees LED light source
cooling and satin glass diffuser.
Dimmable electronic driver.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
30W 230V	3900lm	3000K	5,6	○ bianco/white	1290/DIM/L/1/BI
				● antracite/anthracite	1290/DIM/L/1/AN

alimentatore elettronico dimmerabile integrato nel corpo lampada
electronic dimmable driver integrated in the body lamp







BRICK



Un estruso di alluminio a sezione rettangolare supporta moduli con luce LED orientabili. Disponibile nelle versioni da parete e da terra. Il sistema può soddisfare svariate esigenze d'illuminazione in contesti residenziali, commerciali e espositivi.

An extruded aluminium element with a rectangular section supports the adjustable LED light modules. Available for both wall and floor versions. The system easily meets different lighting needs in residential, commercial and exhibition contexts.

BRICK

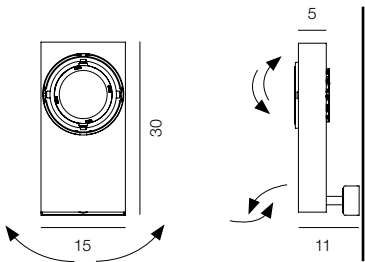
parete / wall

Lampada da parete a luce diretta, orientabile.
Struttura e base girevole in alluminio verniciato.
Completo di alimentatore elettronico.
Sorgente di luce a LED, disponibile con tre diversi fasci di luce.

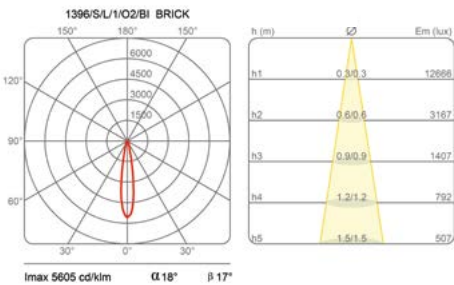
Wall adjustable lamp with adjustable direct light.
Adjustable painted aluminium structure and base.
Driver included in the body lamp.
LED light source, available with three different light beams.



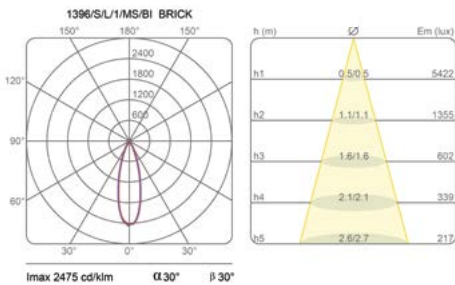
watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
27,5W 230V	narrow	3580lm	3000K	1,5	○ bianco/white	1396/S/L/1/O2/BI
	medium				○ bianco/white	1396/S/L/1/Q1/BI
	wide				○ bianco/white	1396/S/L/1/R/BI



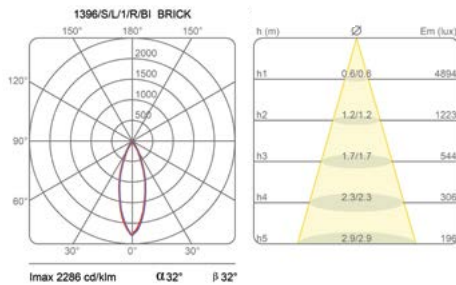
BRICK 1 SPOT - NARROW



BRICK 1 SPOT - MEDIUM



BRICK 1 SPOT - WIDE



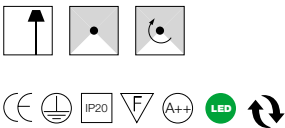


BRICK

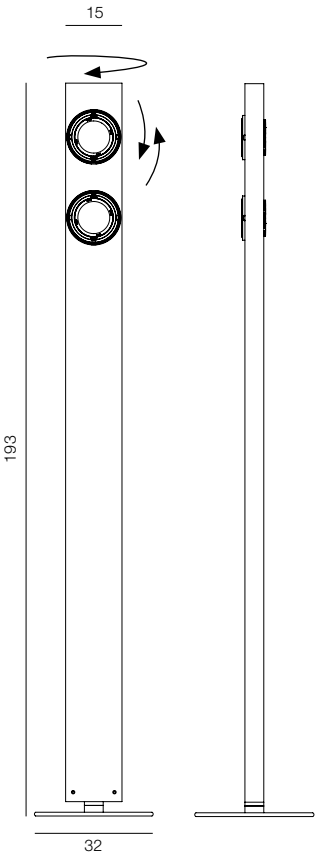
terra / standing

Apparecchio da terra girevole a luce diretta orientabile predisposto per 2 moduli LED integrati. Struttura in alluminio verniciato girevole sulla base. Alimentatore elettronico integrato nel corpo lampada. Sorgente di luce a LED, disponibile con diversi fasci di luce.

Swivel standing device with direct adjustable lights for two integrated LED light source modules. Painted aluminium structure, swivel on its base. Complete of electronic driver. LED light source, available with different light beams.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
2x27,5W 230V	narrow	2x3580lm	3000K	1,5	○ bianco/white	2275/2/L/1/O2/BI
	medium				○ bianco/white	2275/2/L/1/Q1/BI
	wide				○ bianco/white	2275/2/L/1/R/BI



per diagrammi illuminotecnici vedi pagina precedente 416.
for lighting curve see the previous page 416.



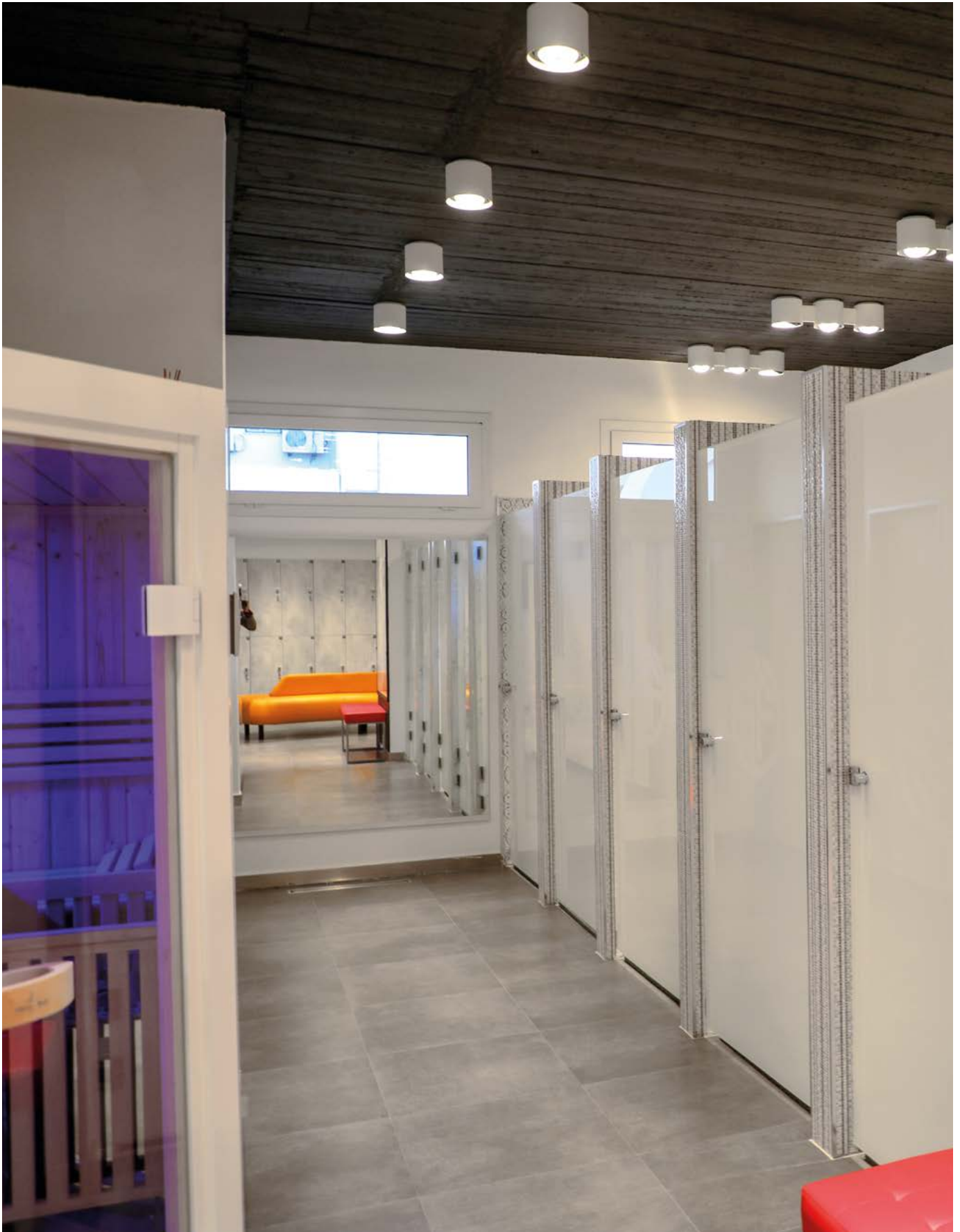


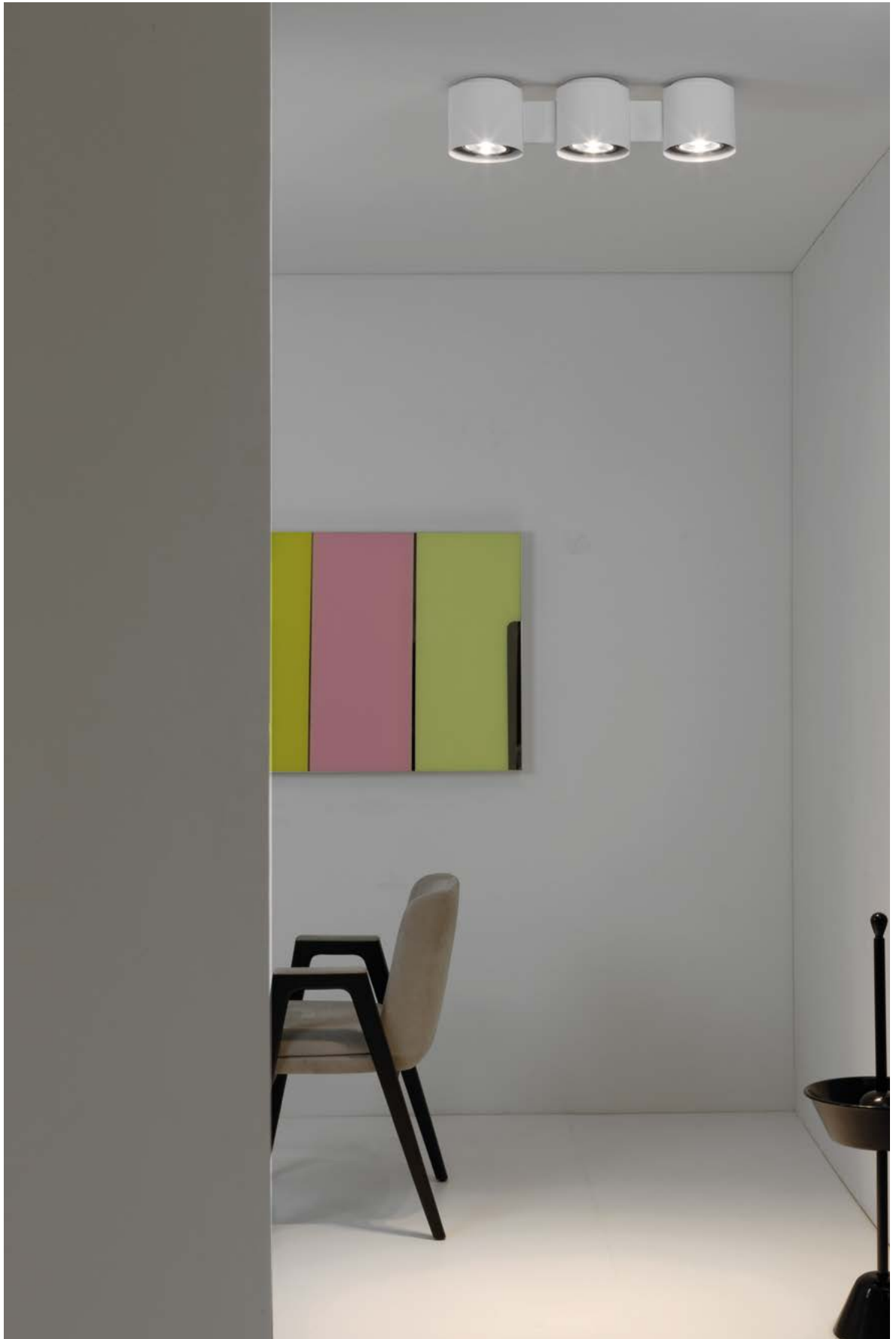
EYE

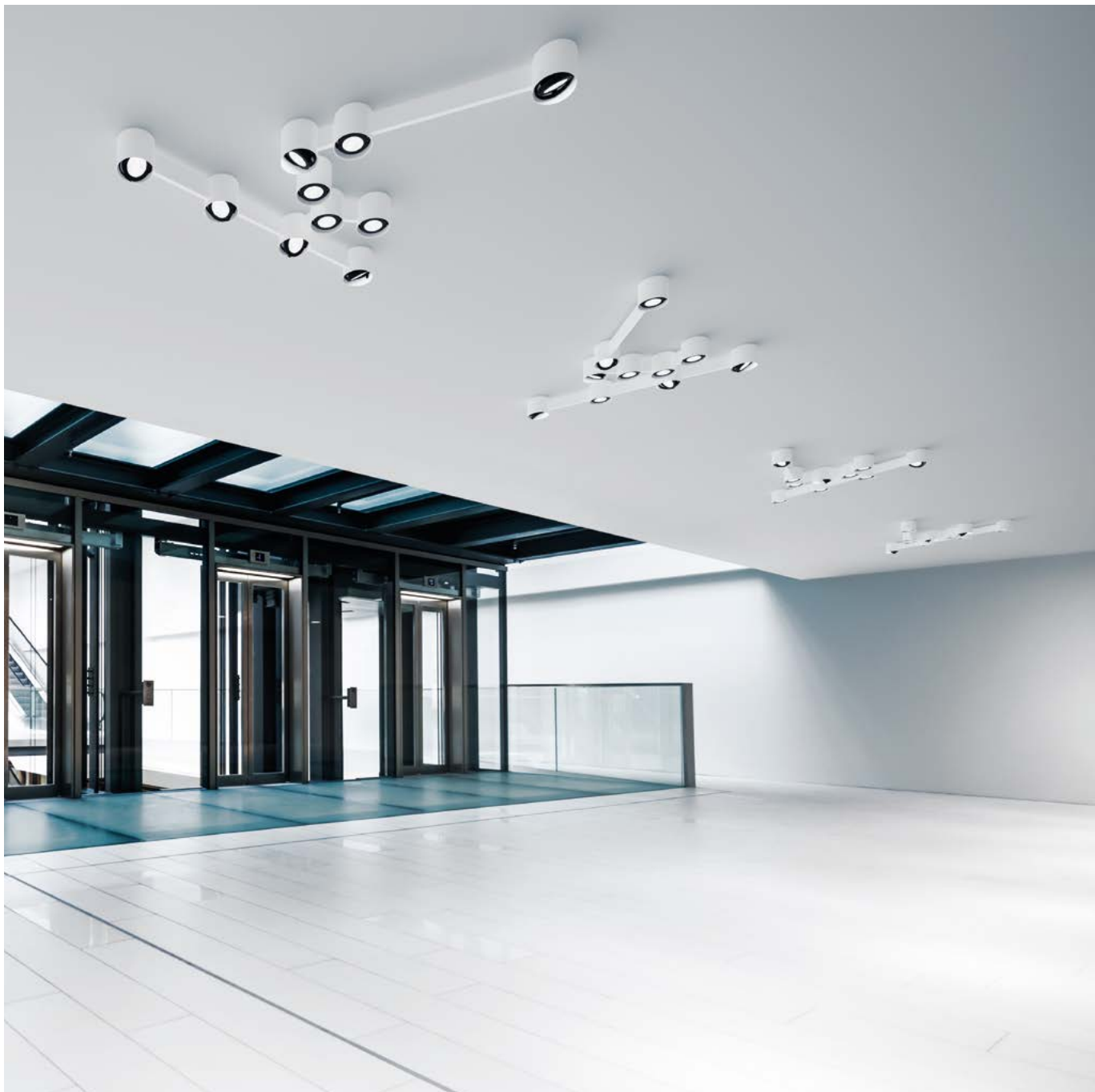


Una serie di apparecchi componibili per l'installazione a soffitto. Semplici cilindri nella versione singola, o uniti con moduli di collegamento di varie lunghezze per ottenere svariate configurazioni. Per sorgente di luce a LED orientabili per una luce d'accento, con due diversi fasci luminosi, per adattarsi alle diverse situazioni sia in spazi pubblici che residenziali.

A series of modular devices for ceiling installation. Simple cylinders in the single version, or joined with connection modules of various lengths in order to obtain different configurations. Adjustable LED light source with two light beam angles, adaptable to many different situations both in public and residential environments.













EYE

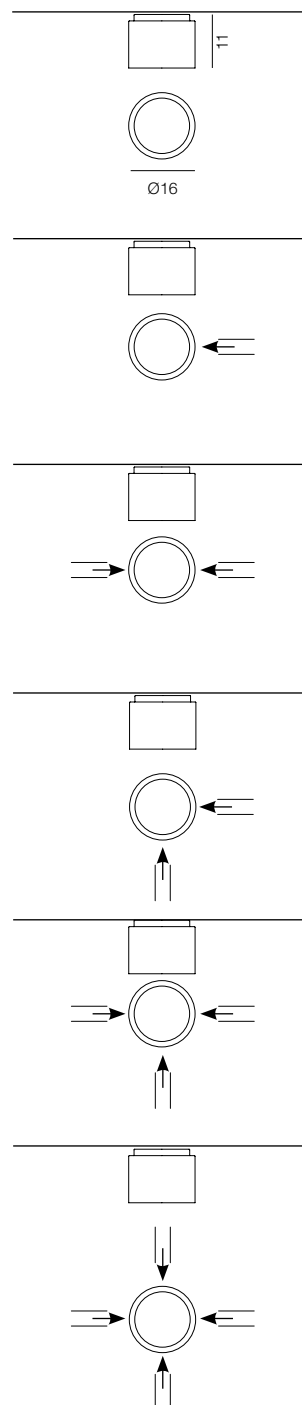
soffitto / ceiling

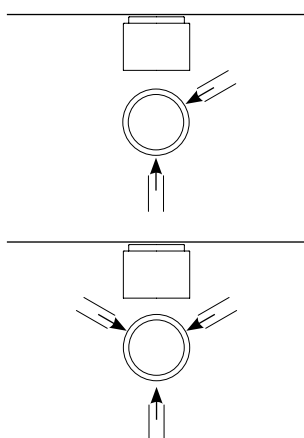
Apparecchio da soffitto componibile.
Sorgente di luce orientabile a LED con diverse aperture del fascio luminoso. Composto da moduli cilindrici in alluminio verniciato e da giunti di connessione di varie lunghezze per il passaggio del cavo di alimentazione. Alimentatore elettronico integrato.

Modular ceiling lamp.
Adjustable LED light source with different beam angles. Composed of a painted aluminium cylinder module and connection joints of various lengths for the passage of the power cable. Integrated electronic driver.



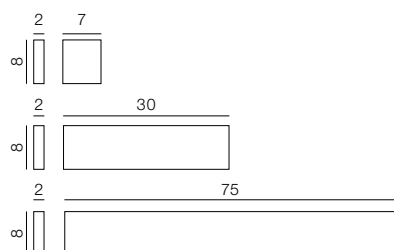
watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
EYE modulo singolo / singular module						
17,3W 230V	narrow	2200lm	3000K	1	 bianco/white	2876/1/L/1/14/BI
					 nero/black	2876/1/L/1/14/NE
	wide	 bianco/white	2876/1/L/1/35/BI			
		 nero/black	2876/1/L/1/35/NE			
EYE predisposto per 1 giunto di collegamento / suitable for 1 connection joint						
17,3W 230V	narrow	2200lm	3000K	1	 bianco/white	40148/14/BI
					 nero/black	40148/14/NE
	wide	 bianco/white	40148/35/BI			
		 nero/black	40148/35/NE			
EYE predisposto per 2 giunti di collegamento / suitable for 2 connection joints (180°)						
17,3W 230V	narrow	2200lm	3000K	1	 bianco/white	40149/14/BI
					 nero/black	40149/14/NE
	wide	 bianco/white	40149/35/BI			
		 nero/black	40149/35/NE			
EYE predisposto per 2 giunti di collegamento / suitable for 2 connection joints (90°)						
17,3W 230V	narrow	2200lm	3000K	1	 bianco/white	40152/14/BI
					 nero/black	40152/14/NE
	wide	 bianco/white	40152/35/BI			
		 nero/black	40152/35/NE			
EYE predisposto per 3 giunti di collegamento / suitable for 3 connection joints (T)						
17,3W 230V	narrow	2200lm	3000K	1	 bianco/white	40150/14/BI
					 nero/black	40150/14/NE
	wide	 bianco/white	40150/35/BI			
		 nero/black	40150/35/NE			
EYE predisposto per 4 giunti di collegamento / suitable for 4 connection joints (cross)						
17,3W 230V	narrow	2200lm	3000K	1	 bianco/white	40151/14/BI
					 nero/black	40151/14/NE
	wide	 bianco/white	40151/35/BI			
		 nero/black	40151/35/NE			





watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
EYE predisposto per 2 giunti di collegamento / suitable for 2 connection joints (120°)						
17,3W	230V narrow	2200lm	3000K	1	○ bianco/white	40153/14/BI
					● nero/black	40153/14/NE
	wide				○ bianco/white	40153/35/BI
					● nero/black	40153/35/NE

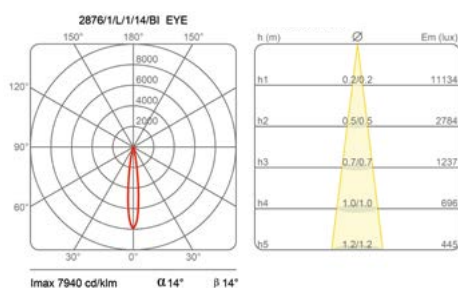
EYE predisposto per 3 giunti di collegamento / suitable for 3 connection joints (120°)						
17,3W	230V narrow	2200lm	3000K	1	○ bianco/white	40154/14/BI
					● nero/black	40154/14/NE
	wide				○ bianco/white	40154/35/BI
					● nero/black	40154/35/NE



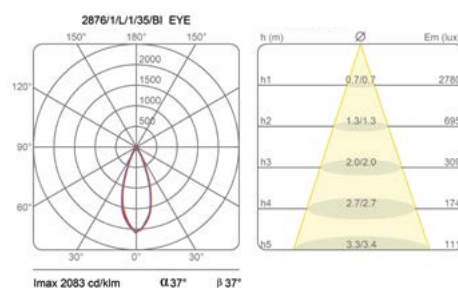
GIUNTI DI COLLEGAMENTO / CONNECTION JOINTS

giunto / joint 7cm	○ bianco/white	40155/BI
	● nero/black	40155/NE
giunto / joint 30cm	○ bianco/white	40156/BI
	● nero/black	40156/NE
giunto / joint 75cm	○ bianco/white	40157/BI
	● nero/black	40157/NE

EYE 1 SPOT NARROW



EYE 1 SPOT WIDE



EYE

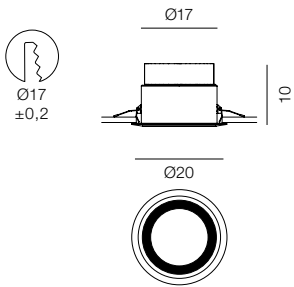
incasso / recessed

Apparecchio da incasso per sorgente di luce a LED orientabile, per una illuminazione d'accento efficace e versatile. Di facile installazione e buona integrazione nel controsoffitto.
Con diverse aperture del fascio luminoso.
Alimentatore remoto.

Recessed, adjustable light device. LED light source, for an effective and versatile accentuated lighting. Easy to fix, with a full integration in a false ceiling. With different light beam angles.
Remote driver.

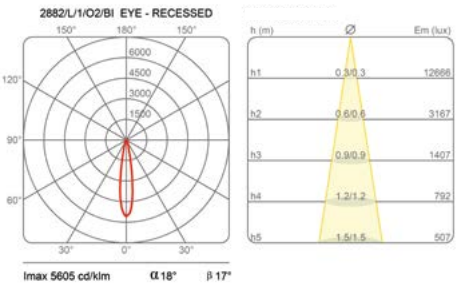


watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
27,5W 230V	narrow	3580lm	3000K	1	○ bianco/white	2882/L/1/O2/BI
	medium				○ bianco/white	2882/L/1/MS/BI
	wide				○ bianco/white	2882/L/1/R/BI

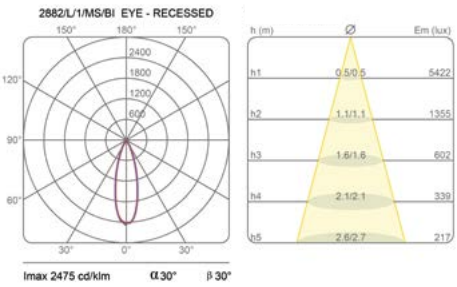


alimentatore elettronico incluso da inserire nel controsoffitto
electronic driver included to be placed inside the false ceiling

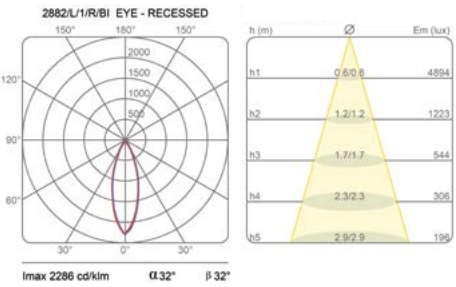
EYE 1 SPOT NARROW



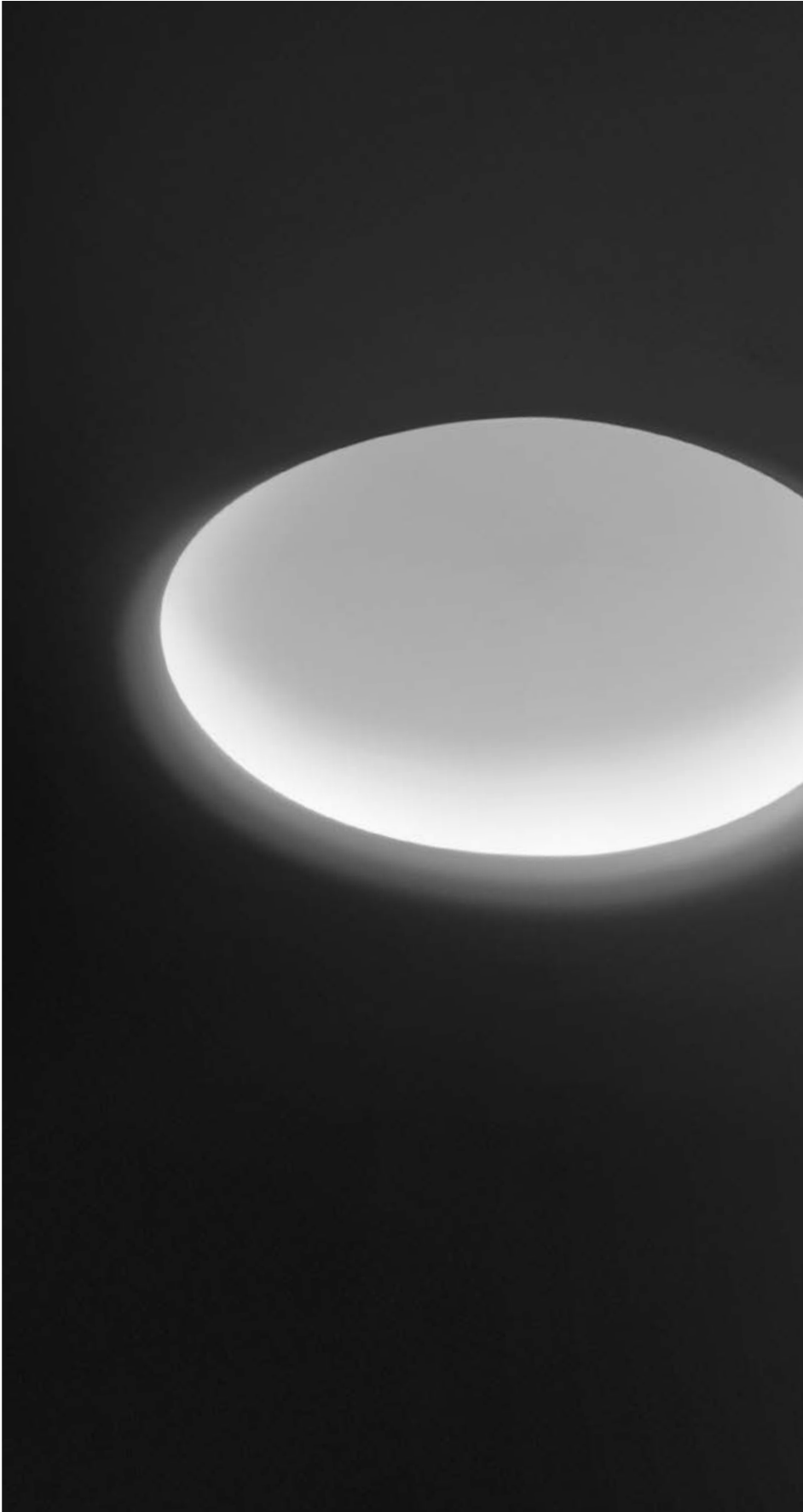
EYE 1 SPOT MEDIUM



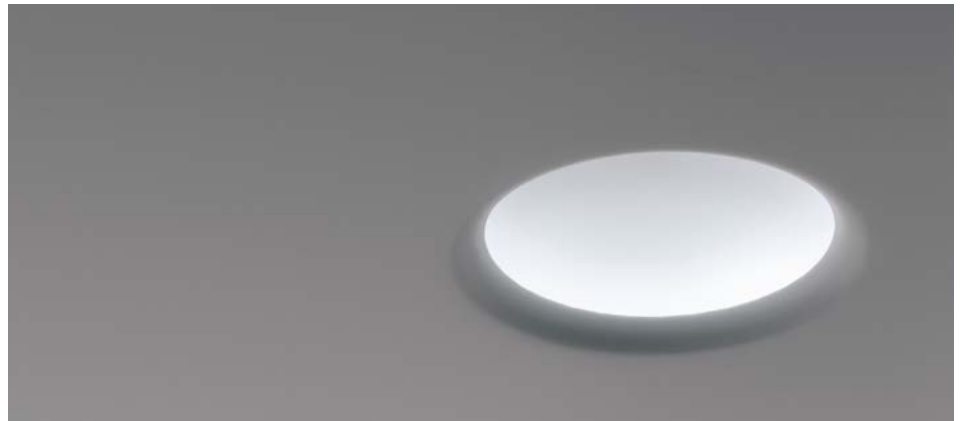
EYE 1 SPOT WIDE







BIG



Un ampio foro da cui fuoriesce
una luce morbida e diffusa.
Un apparecchio da incasso in
cartongesso che garantisce la
totale integrazione nello spazio
architettonico.
Sorgente di luce LED integrata.

A large hole that transmits a soft
and diffused light.
A recessed fixture to be fixed in
plasterboard that guarantees the
full integration in the architectural
space.
Integrated LED light source.

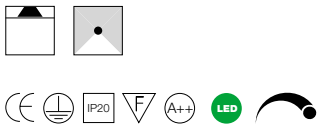




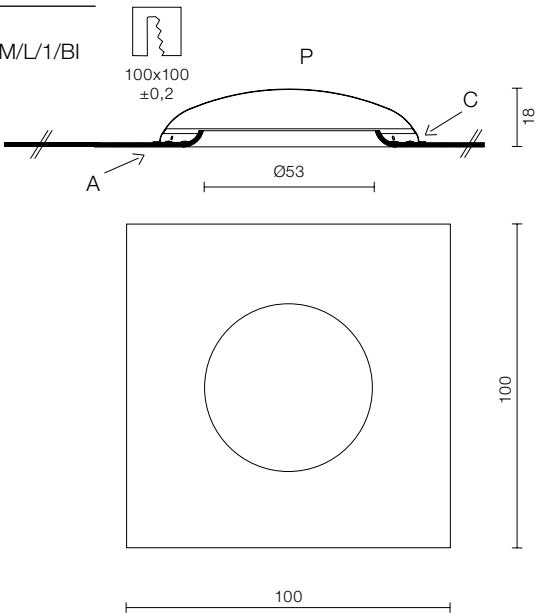
BIG

Apparecchio da soffitto ad incasso a luce indiretta, integrato in un pannello di cartongesso(A). È formato da un anello in alluminio verniciato fissato a scomparsa sul pannello (C). Completo di sorgente di luce a LED e di una parabola alzabile per l'ispezione (P). Alimentatori elettronici da inserire nel controsoffitto.

Recessed ceiling device, indirect light, integrated in a plasterboard pannel (A). The device is composed of a recessed painted aluminium ring (C). Complete of LED light source, and a liftable parabole for inspection (P). Electronic drivers included to be placed in the false ceiling.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
48W 230V/700mA	6000lm	3000K	9	○ bianco/white	2858/CG/DIM/L/1/BI

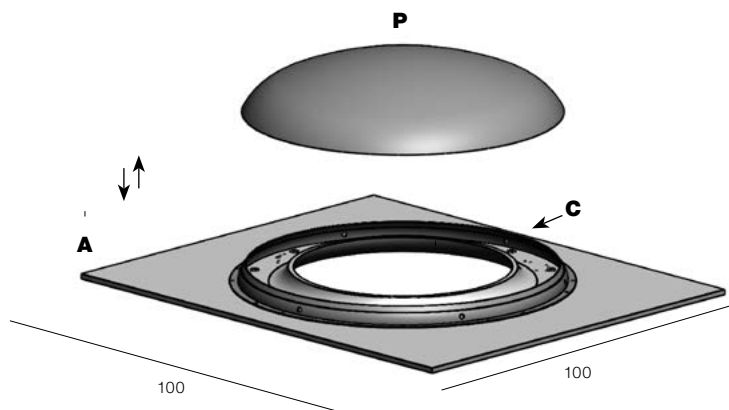


alimentatori elettronici dimmerabili da inserire nel controsoffitto
electronic dimmable drivers integrated to be placed in the false ceiling.





- A) pannello in cartongesso. cm 120 x 100
plasterboard panel counter
- B) controsoffitto in cartongesso.
plasterboard ceiling.
- P) parabola in alluminio removibile nel colore bianco
bianco per l'inserimento degli alimentatori
nel controsoffitto e per permettere la
manutenzione.
removable white lacquered aluminium
reflector for the insertion of the drivers in the
false-ceiling or to allow the maintenance.
- C) anello in alluminio verniciato nel colore bianco
completo di cablaggio e della sorgente di
luce LED fissato al pannello di cartongesso A.
white lacquered aluminium wiring ring
complete of LED light source fixed to the
panel of plasterboard A.





OBLÒ



Una lampada da incasso rotonda
a luce diffusa.

Un diffusore con foro in metacrilato
nasconde la sorgente di luce a
LED per ottenere un'illuminazione
confortevole nell'ambiente.

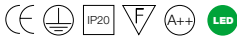
A round, recessed lamp with
diffused light.

A shade in methacrylate with
a hole that hides the LED light
source in order to obtain a
comfortable lighting on the
environment.

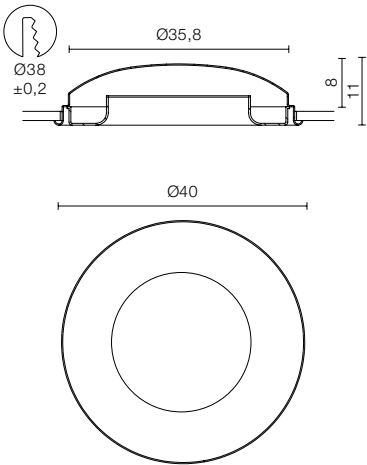
OBLÒ

Lampada da soffitto a incasso a luce diffusa.
Struttura in alluminio verniciato, diffusore in metacrilato opal bianco fissato a scatto sulla struttura di base.
Sorgente di luce a LED integrata.
Completo di alimentatori elettronici.

Recessed ceiling lamp with diffused light.
Painted aluminium structure with a white opal methacrylate snap-on-connected shade.
Integrated LED light source.
Electronic driver included.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
28,4W 230V	3900lm	3000K	9	○ bianco/white	2859L/1







INC



Apparecchi da incasso singoli o composti con tre lampade.
Sorgente di luce a LED.
Una soluzione integrata nel soffitto per un'illuminazione d'accento diretta orientabile, che si presta a vari impieghi, residenziale, centri commerciali o negozi.

Single or triple recessed lighting fixtures.

LED light source.

An integrated ceiling solution for a direct, adjustable accent lighting that lends itself to different uses: residential areas, shopping centers as well as stores.

INC

Apparecchio da soffitto a incasso per interni a luce diretta orientabile.
Struttura in metallo verniciato, particolari in resina. Disponibile come modulo singolo e modulo con tre sorgenti di luce a LED.
Disponibile con diverse aperture del fascio luminoso.
Alimentatore elettronico escluso, da inserire all'interno del controsoffitto.

Recessed wall lighting device for indoor with direct adjustable light.
Painted metal structure, black resin details.
Both single and triple LED light source module. Available with different light beam angles.
Electronic driver not included, to be inserted inside the false ceiling.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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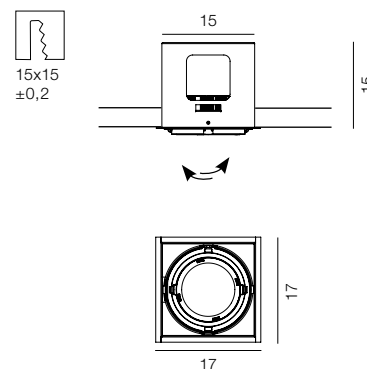
INC 1 SPOT

1x27,5W 800mA	narrow	1x3580lm	3000K	1	○ bianco/white ● nero/black	2860/1/L/1/O2 2860/1/L/1/O2/NE
	medium				○ bianco/white ● nero/black	2860/1/L/1/Q1 2860/1/L/1/Q1/NE
	wide				○ bianco/white ● nero/black	2860/1/L/1/R 2860/1/L/1/R/NE

alimentatore elettronico remoto / remote electronic driver

1x28W 230V/800mA

5924



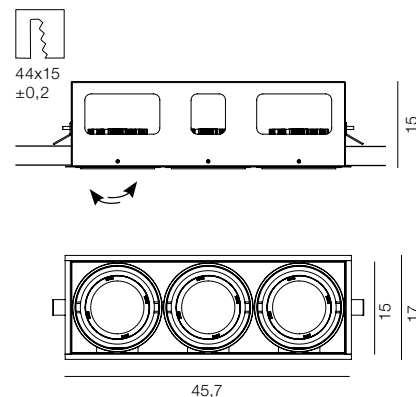
INC 3 SPOT

3x27,5W 800mA	narrow	3x3580lm	3000K	1	○ bianco/white ● nero/black	2860/3/L/1/O2 2860/3/L/1/O2/NE
	medium				○ bianco/white ● nero/black	2860/3/L/1/Q1 2860/3/L/1/Q1/NE
	wide				○ bianco/white ● nero/black	2860/3/L/1/R 2860/3/L/1/R/NE

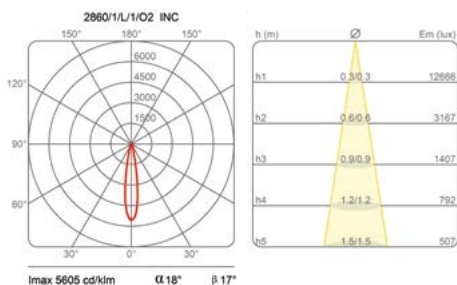
alimentatori elettronici remoti / remote electronic drivers

3x28W 230V/800mA

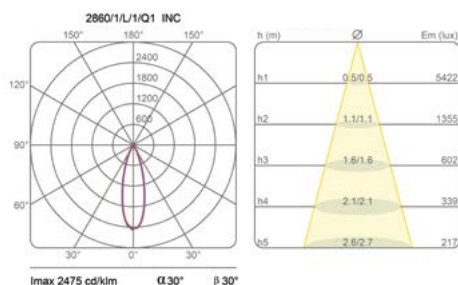
5924



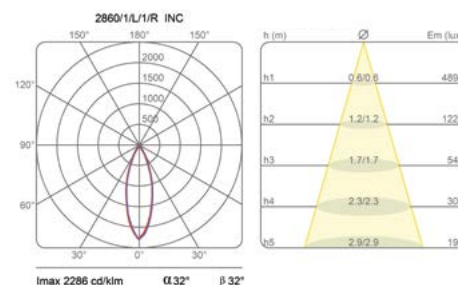
INC 1 SPOT NARROW



INC 1 SPOT MEDIUM



INC 1 SPOT WIDE







DOT



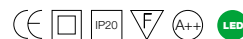
Una serie di faretti junior ad incasso per installazione a soffitto da interno. Piccoli punti di luce per un minimo impatto visivo. Disponibili in diverse varianti, per una luce d'accento.

A series of recessed junior spotlights for indoor ceiling mounting. Small points of light for minimal visual impact. Available in different variants, for an accent light.

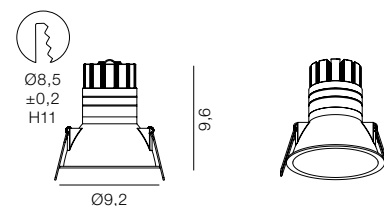
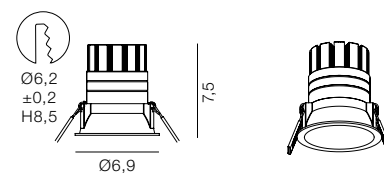
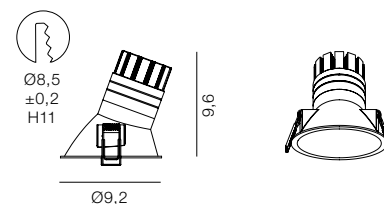
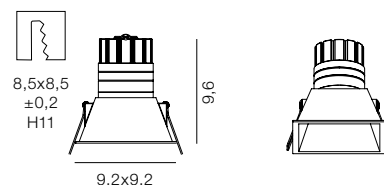
DOT

Una serie di faretti ad incasso da interno orientabili per ottenere diversi effetti di luce d'accento. Disponibili nella versione rotonda, quadrata, orientabile e wall washer .
Sorgente di luce a LED integrato.
Alimentatore remoto incluso.

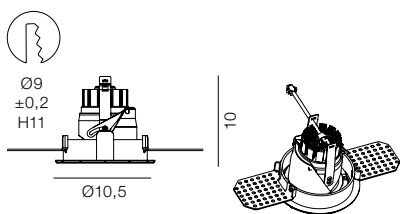
A series of adjustable indoor spotlights to obtain different accent lighting effects. Available in the round, square, adjustable and wall washer versions.
Integrated LED light source.
Remote driver included.



watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
DOT SQUARE						
8W	medium	680lm	3000K		○ bianco/white ● nero/black ● rosso/red ● oro p./p. gold	2892/BI/BI 2892/BI/NE 2892/BI/RO 2892/BI/AU
DOT WALL WASHER						
8W	medium	680lm	3000K		○ bianco/white ● nero/black ● rosso/red ● oro p./p. gold	2893/BI/BI 2893/BI/NE 2893/BI/RO 2893/BI/AU
DOT ROUND						
8W	medium	680lm	3000K		○ bianco/white ● nero/black ● rosso/red ● oro p./p. gold	2894/BI/BI 2894/BI/NE 2894/BI/RO 2894/BI/AU
DOT DEEP						
8W	medium	680lm	3000K		○ bianco/white ● nero/black ● rosso/red ● oro p./p. gold	2895/BI/BI 2895/BI/NE 2895/BI/RO 2895/BI/AU



alimentatore remoto incluso / remote driver included.



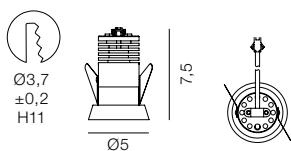
watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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DOT SPIN

9W	wide	680lm	3000K			
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	bianco/white	2896/BI
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IP 65 vano esterno. – IP 20 vano interno



DOT BRIGHT

5W	medium	680lm	3000K			
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	rame/copper	2897/CU
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	cromo/chrome	2897/CR
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IP 44

DOT SQUARE



DOT WALL WASHER



DOT ROUND



DOT DEEP



DOT SPIN



DOT BRIGHT

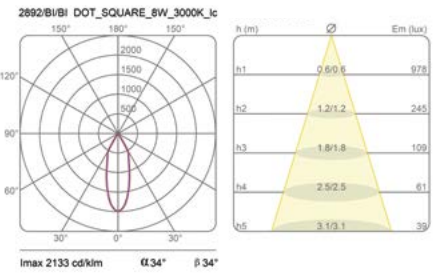


alimentatore remoto incluso / remote driver included.

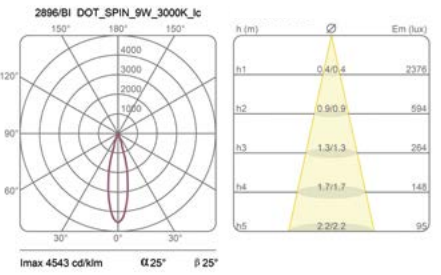
DOT



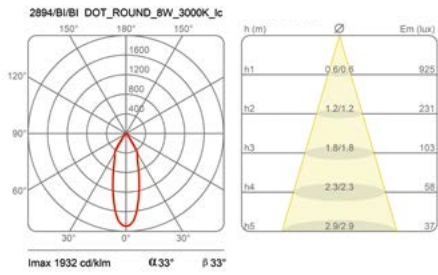
DOT SQUARE



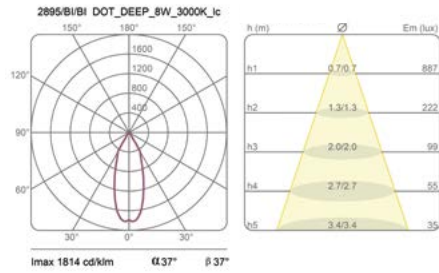
DOT SPIN



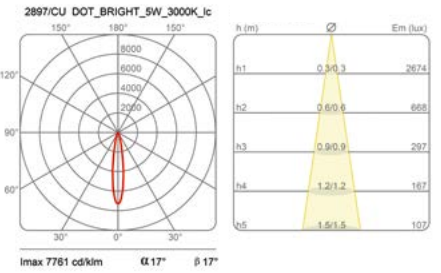
DOT ROUND



DOT DEEP



DOT BRIGHT





Una serie di lampade per esterno di varie tipologie, una ricerca di soluzioni diverse per illuminare gli spazi aperti. Lampade pensate per valorizzare con la luce particolari angoli del giardino o del terrazzo, illuminare percorsi, esaltare cespugli o alberi ma anche gli elementi architettonici, in modo discreto ed a volte giocoso. Lampade nate sia dallo studio di progettazione interno all'azienda, sia dalla collaborazione con designer esterni in base a una ricerca funzionale, tecnologica ed estetica e con un design che identifica il nostro marchio da molto tempo.

A series of outdoor lamps of various types, a search for different solutions to illuminate open spaces. Lamps designed to enhance with light particular corners of the garden or the terrace, illuminate pathways, enhance bushes or trees but also the architectural elements, in a discreet and sometimes playful way. Lamps born both from the company's in-house design studio and from the collaboration with external designers based on functional, technological and aesthetic research and with a design that has identified our brand for a long time.

outdoor

FROG
BRUCO
BOLETO
CYBORG
PONT
SISTEMA OUT
SISTEMA POLO
KOALA
PLAN
KIKI
CIULIFRULI
TRILLY
PISTILLO
BICONICA POL
GLOUGLOU POL
BOWL
2250



FROG



Una luce d'accento, orientabile, mobile per outdoor. La puoi semplicemente appoggiare a terra e illuminare con i suoi diversi fasci di luce una siepe, un grande albero, un angolo del tuo giardino e anche una scultura. Ma puoi fissarlo anche con un picchetto a terra. Frog è utile, funzionale, divertente.

An adjustable, movable, accent light for outdoor use. You can simply place it on the ground and illuminate with its various beams of light, a hedge, a large tree, a corner of your garden and even a sculpture. But you can also fix it with a peg on the ground. Frog is useful, functional, fun.





Residenza Il Palazzaccio, Lucca





Studio Barsanti, Pietrasanta

FROG

terra / ground

Lampada da esterno a luce diretta orientabile.
Da spostare liberamente grazie alla base di
appoggio in alluminio verniciato nel colore
nero. Corpo lampada stampato con tecnologia
rotazionale in polietilene nei colori: blu ottanio,
giallo e nero.
Per lampadina a LED.
Disponibile picchetto per fissare la lampada nel
prato.

Outdoor lamp with adjustable direct light.
With black painted aluminium base. Body
lamp moulded in polyethylene with rotational
technology in octane blue, yellow or black
colour.
For LED bulb.
A peg is available to fix the lamp in the lawn.



IP65

watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
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FROG con base di appoggio / with base

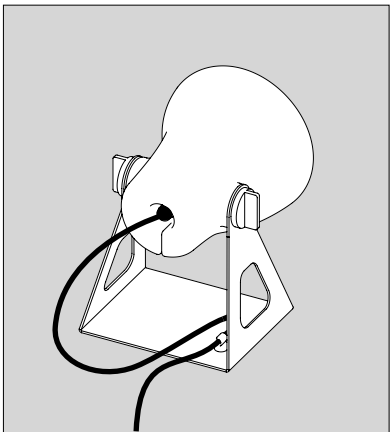
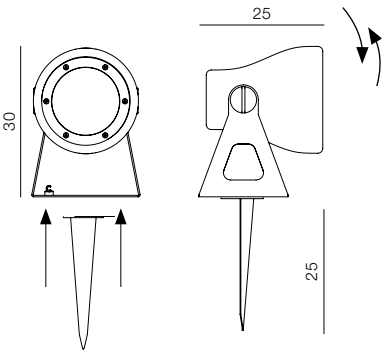
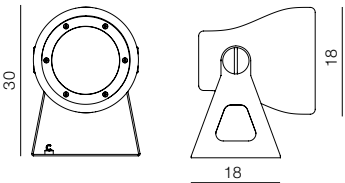
20W E27 PAR38 230V 45°	1910lm	3000K	2	blu/blue	2309/BL
				giallo/yellow	2309/GI
				antracite/anthracite	2309/AN

cavo di alimentazione e spina / power cable and plug 5m

picchetto per fissaggio a terra / peg for ground fixing (optional)	40166
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LAMPADINE / BULBS

14W E27 PAR38 230V 25°	1400lm	3000K	509X
20W E27 PAR38 230V 45°	1910lm	3000K	510X
14W E27 PAR38 230V 75°	1400lm	3000K	511X



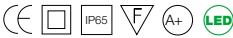


FROG

parete / wall

Lampada da esterno a luce diretta orientabile. Con base di appoggio da fissare a parete in alluminio verniciato nel colore nero. Corpo lampada stampato con tecnologia rotazionale in polietilene nei colori: blu ottanio, giallo e nero. Per lampadina a LED.

Outdoor lamp with adjustable direct light. With black painted aluminium base to be fixed to the wall. Body lamp moulded in polyethylene with rotational technology. Available in: octane blue, yellow or black colour. For LED bulb.

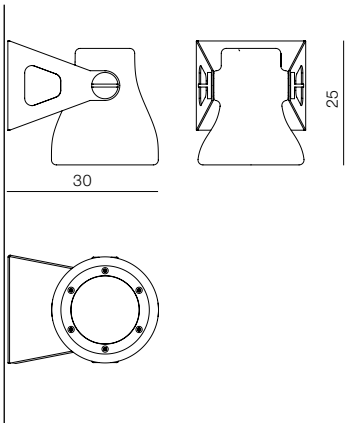


IP65

watt	fascio/beam	flusso/flux	CCT	Kg	colore/colour	codice/code
20W E27 PAR38 230V 45°	45°	1910lm	3000K	2	● blu/blue	1453/BL
					● giallo/yellow	1453/GI
					● antracite/anthracite	1453/AN

LAMPADINE / BULBS

14W E27 PAR38 230V 25°	1400lm	3000K	509X
20W E27 PAR38 230V 45°	1910lm	3000K	510X
14W E27 PAR38 230V 75°	1400lm	3000K	511X







BRUCO



Una famiglia di lampade componibili a luce diffusa per esterno, da fissare a terra o a parete.

Una testa con sorgente di luce LED sovrapponibile, con diverse posizioni di orientamento, fissata a un palo di varie altezze compongono, secondo le tue necessità, il Bruco.

A family of modular lamps with diffused light for outdoor to be fixed to the ground or to the wall.

A pole of different heights of your choice, with a head composed of an overlapping LED light source, that you can fix with a different orientation, according to your needs.









Villa Bernardini, Vicopelago, Lucca





BRUCO

terra / ground

Lampada da esterno componibile a luce diretta.
Struttura in pressofusione di alluminio verniciato nel colore antracite o corten, con palo da fissare a terra.
La lampada è componibile con gli elementi a lato (A,B,C,D,E), e da 1 a max 4 corpi lampada.
Sorgente di luce LED integrata 230V.
Ogni corpo lampada (A) può essere fissato al palo (E) con composizione unidirezionale o con 4 possibili posizioni a 90°.

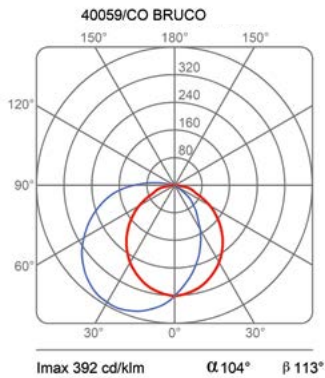
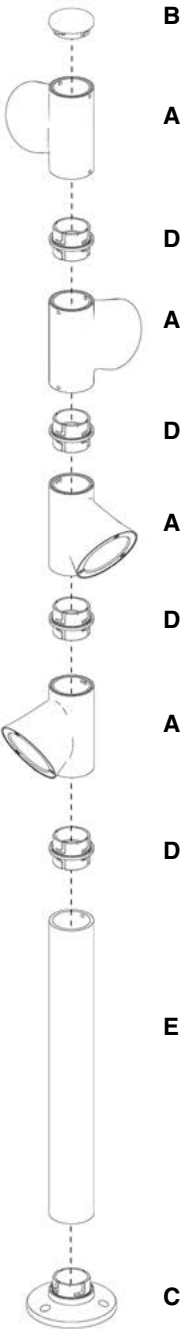
IP65

Outdoor modular lamp, with direct light.
Anthracite or corten die-cast painted aluminium structure, with a pole to be fixed on the floor.
The device can be composed with the elements on the side (A,B,C,D,E), up to 4 lamp bodies.
Integrated 230V LED light source.
Each element (A) can be fixed to the pole (E) with unidirectional composition or with four possible 90° positions.



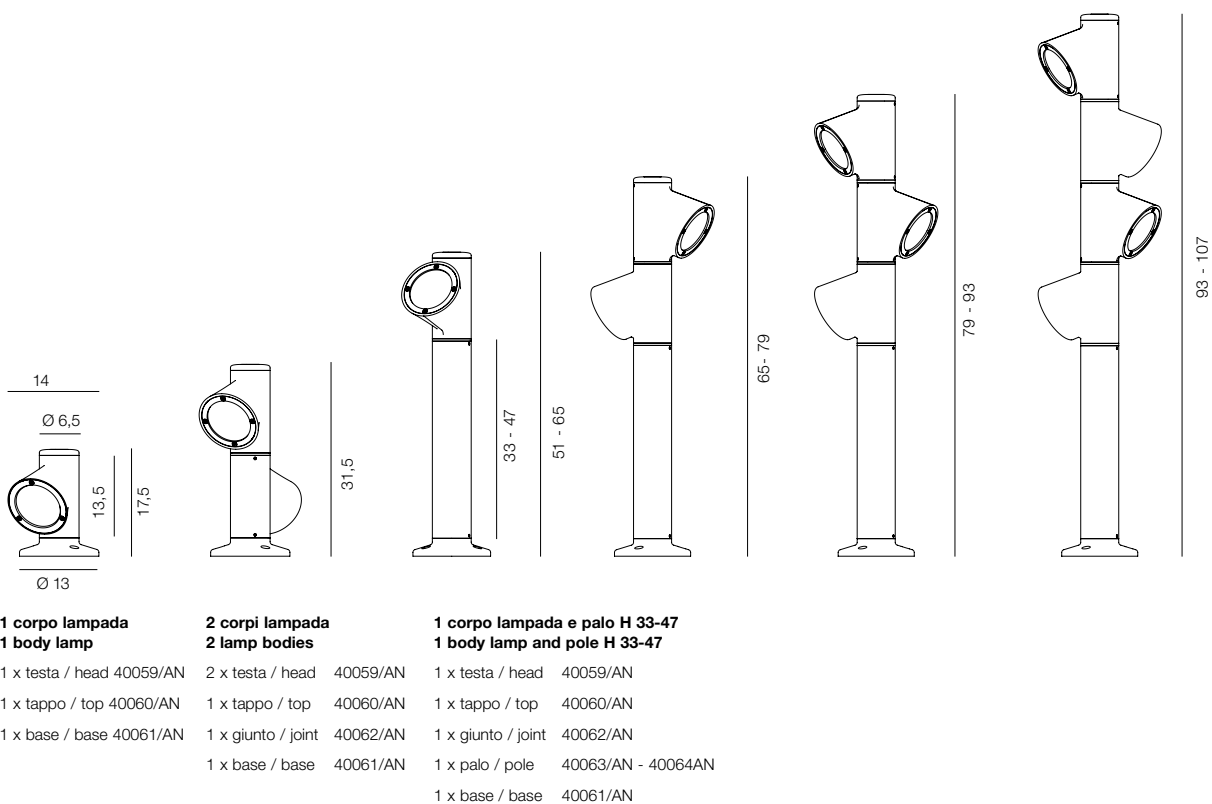
watt	flusso/flux	CCT	dimensioni/size	Kg	colore/colour	codice/code	
(A) corpo lampada / body lamp							
8W 230V	890lm	2700K	Ø6,5 H 13,5 →14	1	 antracite/anthracite	40059/AN	
					 corten/corten	40059/CO	
(B) tappo / top			Ø 6,5 H 1	0,1	 antracite/anthracite	40060/AN	
					 corten/corten	40060/CO	
(C) base / base			Ø 13 H 3	0,6	 antracite/anthracite	40061/AN	
					 corten/corten	40061/CO	
(D) giunto / joint			Ø 6,5 H 0,5	0,2	 antracite/anthracite	40062/AN	
					 corten/corten	40062/CO	
(E) palo / pole			Ø 6,5 H 33	1	 antracite/anthracite	40063/AN	
					 corten/corten	40063/CO	
(E) palo / pole			Ø 6,5 H 47	1,3	 antracite/anthracite	40064/AN	
					 corten/corten	40064/CO	

su richiesta disponibile con LED 12W / on request available with 12W LED





ESEMPI DI COMPOSIZIONE / EXAMPLES OF COMPOSITION



BRUCO

parete / wall

Lampada da parete della famiglia Bruco per esterno, a luce diretta/indiretta. Struttura in pressofusione di alluminio verniciata nei colori antracite o corten. Disponibile a uno o a due corpi lampada da assemblare con diverso orientamento a 90°. Sorgente di luce a LED integrato 230V.

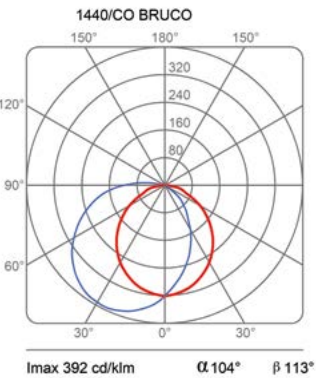
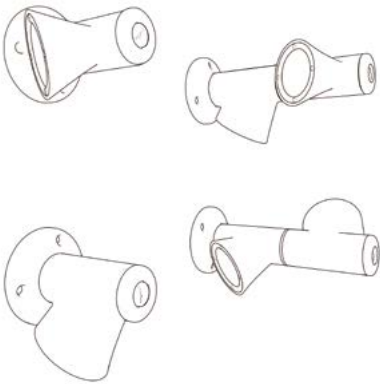
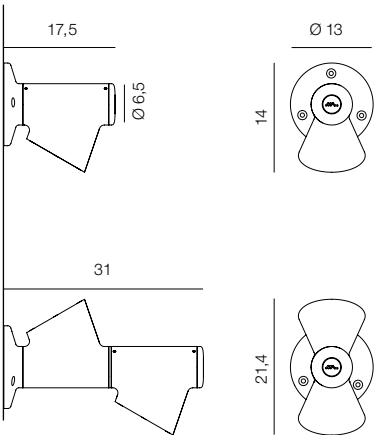
Outdoor Bruco family wall lamp, direct/indirect light. Structure in aluminium die casting painted in anthracite or corten colours. Available with one or two lamp bodies to be assembled with different 90° orientation. Integrated LED light source 230V.



IP65

watt	flusso/flux	CCT	Kg		colore/colour	codice/code
1 CORPO LAMPADA / BODY LAMP						
8W 230V	890lm	2700K	1,5		antracite/anthracite	1440/AN
					corten/corten	1440/CO
2 CORPI LAMPADA / BODIES LAMP						
2x8W 230V	2x890lm	2700K	2,5		antracite/anthracite	1440/2/AN
					corten/corten	1440/2/CO

su richiesta disponibile con LED 12W / on request available with 12W LED







BOLETO



Esili strutture che spuntano dal prato. Il colore corten come la cappella del omonimo fungo. La luce diffusa indiretta illumina in modo non invadente un percorso, gli angoli e i cespugli nel giardino.

Slender structures springing up from your garden. Corten in colour, like the cap of the homonymous mushroom. The light with indirect diffusion illuminates a pathway, the corners and bushes of your garden.





BOLETO

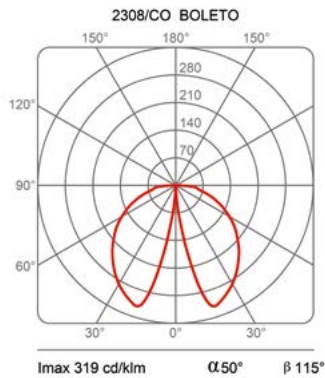
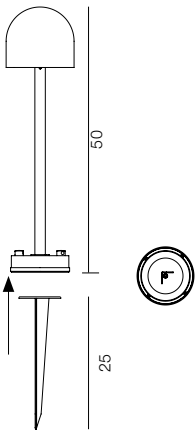
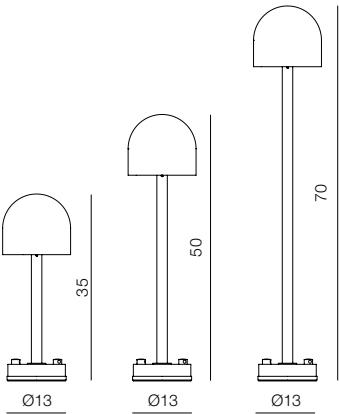
Lampada da esterno a luce diretta per sorgente di luce a LED. Struttura in alluminio verniciato nel colore corten. Stelo in tre altezze con base per il fissaggio a terra. Si consiglia l'installazione con fissaggio su un piccolo plinto di cemento o su una superficie piana. Disponibile anche un fissaggio con picchetto. Alimentatore remoto.

Outdoor lamp with direct light for LED light source. Corten painted aluminium structure. Stem in three heights with base to be fixed on the ground. We recommend to install the lamp fixing on a plint of concrete or on a flat surface. Also available in the version with peg. Remote driver.



IP65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
BOLETO H35					
5W 24V	670lm	2700K	3,4	corten/corten	2308/J/CO
BOLETO H50					
5W 24V	670lm	2700K	3,5	corten/corten	2308/CO
BOLETO H70					
5W 24V	670lm	2700K	3,6	corten/corten	2308/70/CO
alimentatore remoto / remote driver IP67					
30W 230/24V			1		40106
150W 230/24V			2		40107
scatola con alimentatore / box with driver IP67					
30W 230/24V 20x20x20cm			2		40108
150W 230/24V 24x24x21cm			3		40109
picchetto per fissaggio a terra / peg for ground fixing (optional)					40166







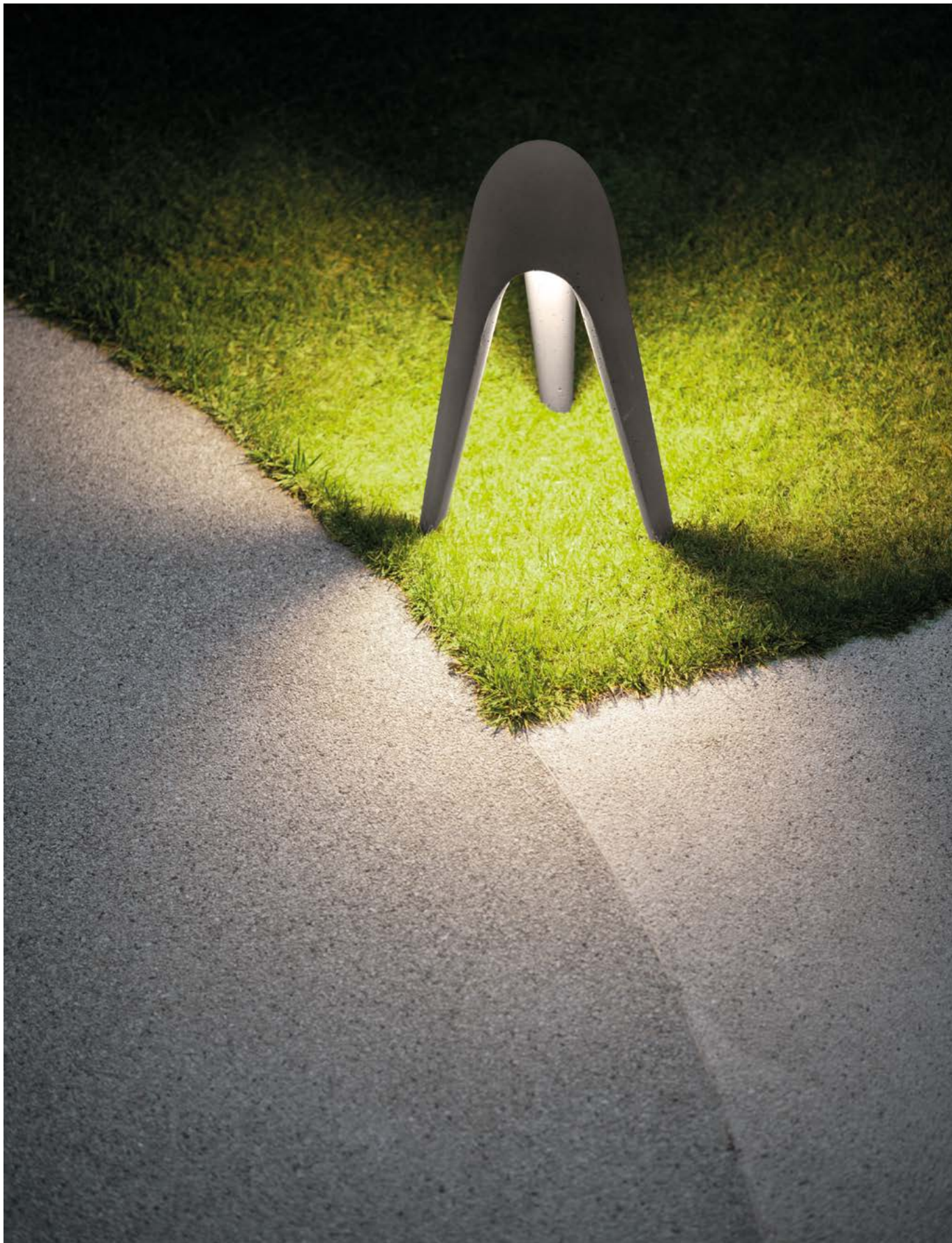
CYBORG outdoor



Una lampada da esterno a luce indiretta per sorgente di luce a LED. Una forma insolita con struttura stampata in cemento ad alta resistenza. Cyborg può essere fissato a terra con picchetti nel giardino o semplicemente appoggiato sul pavimento di casa o del terrazzo.

An outdoor lamp with indirect light for LED light source. An unusual shape with a high resistance moulded concrete structure. Cyborg can be fixed to the ground with pegs in the garden or simply placed on the floor of the house or terrace.





Il Diavoletto, S.Gennaro, Lucca – arch. Michel Boucquillon

CYBORG

Lampada da esterno a luce indiretta con cavo elettrico e spina, da appoggiare o da fissare a terra con picchetti.
Struttura stampata in cemento ad alta resistenza con idrorepellente, realizzato individualmente, con un processo artigianale.
Disponibile nel colore grigio o giallo ocra.
Per sorgente di luce a LED.

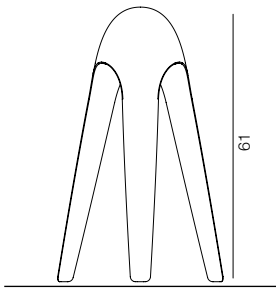
Outdoor lamp with indirect light to be placed on the ground with electric cable and plug or it can be fixed to the ground by using pegs.
High resistance concrete structure, made waterproof with a handcrafted process.
Available in grey or yellow-ochre colours.
For LED light source.



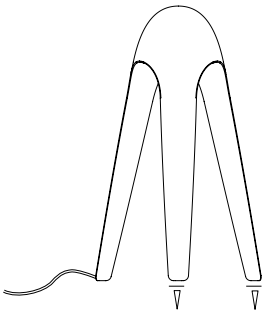
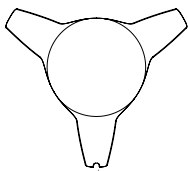
IP65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
10W 230V	1000lm	2700K	13	grigio cemento/concrete grey	2306/GR
				giallo ocra/yellow ochre	2306/GI

cavo di alimentazione nero e spina / black power cable and plug 5m



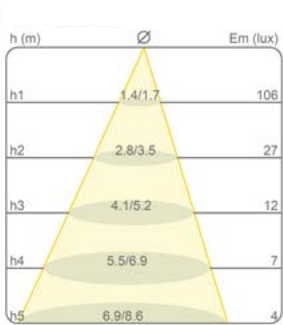
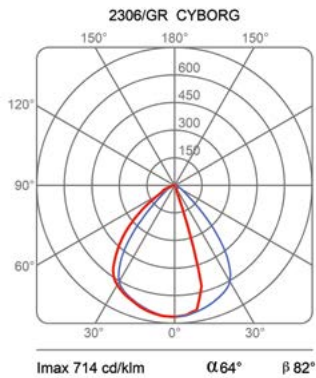
Ø40



picchetti per il fissaggio a terra
pegs for ground fixing

0,5

40111





Golf Montecatini, Montecatini Terme



PONT



Una lampada per esterno dalla struttura stampata in cemento per sorgente di luce a LED, da fissare a terra nel prato.

Un ponte sottile come una lama, che illumina con luce diffusa il tuo giardino o delimita con la sua presenza un percorso.

An outdoor lamp with a concrete moulded structure for LED light source, to be fixed to the ground in the lawn.

A bridge as thin as a blade, which illuminates your garden with diffused light or delimits a path with its presence.





PONT

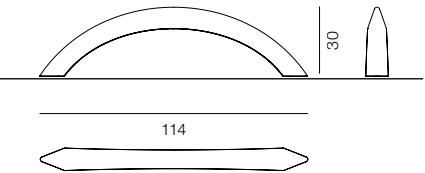
Una lampada da esterno, a luce diretta, per illuminare il tuo spazio verde.
Da fissare a terra con basette in acciaio inox in dotazione, o da fissare al terreno con picchetti (optional) da bloccare all'estremità della lampada. Struttura in cemento ad alta resistenza con idrorepellente con un processo artigianale, nel colore grigio cemento, altri colori su richiesta.
Per sorgente di luce a LED. Alimentatore remoto (escluso).

A direct-light outdoor lamp to illuminate your green spaces.
To be fixed to the ground with stainless steel base elements (provided), or with pegs (optional) to be fixed at the extremity of the lamp.
Waterproof high-resistance concrete structure, in grey colour, other colours on request.
For LED light source.
Remote driver (escluded).



IP67

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
24W 24V	1620lm	2700K	6,5	 grigio cemento concrete grey	40105/GR



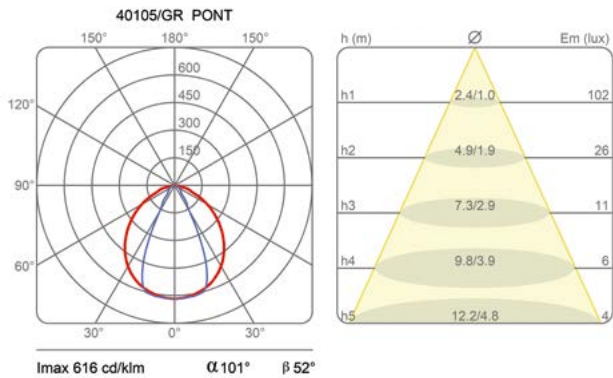
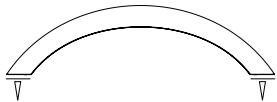
alimentatore remoto / remote driver IP67

30W 230/24V	1	40106
150W 230/24V	2	40107

scatola con alimentatore / box with driver IP67

30W 230/24V 20x20x20cm	2	40108
150W 230/24V 24x24x21cm	3	40109

kit 2 picchetti per il fissaggio a terra kit 2 pegs for ground fixing	0,6	40110
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SISTEMA OUT



Una famiglia di lampade da esterno a luce diffusa con testa orientabile per sorgente di luce a LED. Nella versione da fissare terra con palo in vetroresina di diverse altezze e da parete con supporto girevole per direzionare la luce secondo le necessità.

An outdoor family of lamps with diffused light, with adjustable head for LED light source. In the version with fiberglass pole of different heights, to be fixed on the ground and the wall version with adjustable support to direct the light as needed.

OUT





Antico Caffè delle Mura, Lucca

OUT

terra / ground

Lampada da terra a luce diffusa su palo.
Corpo orientabile in resina rinforzata con fibra di vetro, diffusore in policarbonato, griglia in acciaio inox, palo in vetroresina.
Verniciato con vernici poliuretaniche nel colore bianco, antracite o corten.
Sorgente di luce a LED integrato.

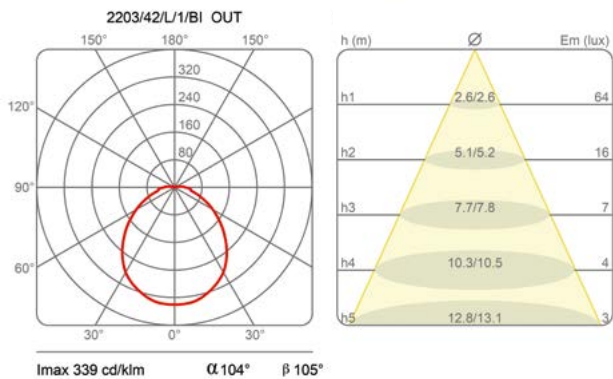
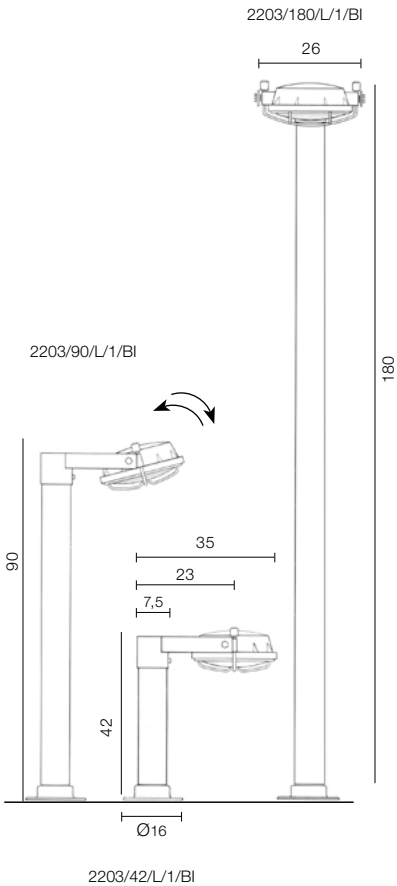
Outdoor standing lamp with diffused light.
Adjustable resin body lamp reinforced with glass fibers, polycarbonate diffuser, stainless steel grid, fiberglass rod. White, anthracite or corten polyurethane paints structure.
Integrated LED light source.



IP65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
OUT H42					
8W 230V	1100lm	3000K	3	bianco/white	2203/42/L/1/BI
				antracite/anthracite	2203/42/L/1/AN
				corten	2203/42/L/1/CO
OUT H90					
8W 230V	1100lm	3000K	4	bianco/white	2203/90/L/1/BI
				antracite/anthracite	2203/90/L/1/AN
				corten	2203/90/L/1/CO
OUT H180					
8W 230V	1100lm	3000K	5	bianco/white	2203/180/L/1/BI
				antracite/anthracite	2203/180/L/1/AN
				corten	2203/180/L/1/CO

alimentatore elettronico integrato / integrated electronic driver





OUT

parete / wall

Lampada da parete a luce diffusa.
Corpo lampada orientabile in resina rinforzata con fibra di vetro, diffusore in polycarbonato, griglia e supporto in acciaio inox. Verniciato nel colore bianco, antracite o corten, con vernici poliurettratiche.
Sorgente di luce a LED integrato.

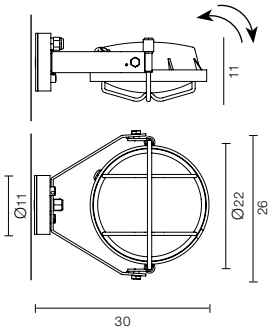
Outdoor wall lamp with diffused light.
Adjustable resin body lamp reinforced with glass fibers, polycarbonate diffuser, stainless steel grid and support. White, anthracite or corten polyurethane paints structure.
Integrated LED light source.



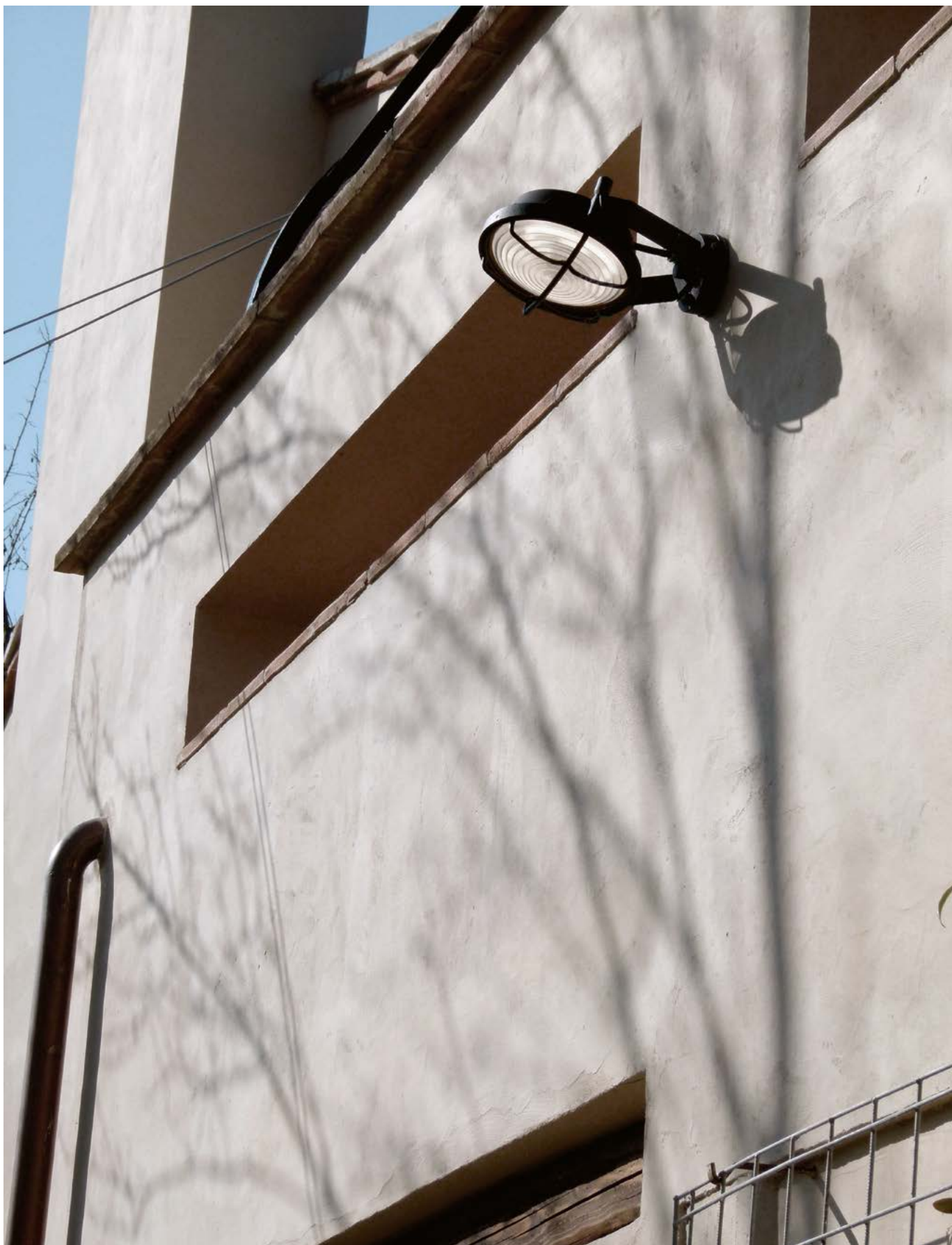
IP54

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
8W 230V	1100lm	3000K	2,5	○ bianco/white	1245/L/1/BI
				● antracite/anthracite	1245/L/1/AN
				● corten	1245/L/1/CO

alimentatore elettronico integrato / integrated electronic driver



per diagrammi illuminotecnici vedi pagina
precedente 498.
for lighting curve see the previous page 498.



OUT

soffitto-parete / ceiling-wall

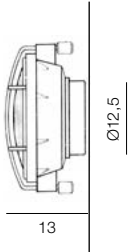
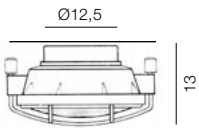
Lampada da soffitto o parete a luce diffusa.
Corpo lampada in resina rinforzata con fibra di vetro, diffusore in policarbonato, griglia in acciaio inox. Verniciato nel colore bianco, antracite o corten con vernici poliuretaniche. Sorgente di luce a LED integrato.

Outdoor wall or ceiling lamp with diffused light.
Resin reinforced with glass fibers body lamp, polycarbonate diffuser, stainless steel grid. White, anthracite or corten polyurethane paints structure. Integrated LED light source.



IP54

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
8W 230V	1100lm	3000K	2,5	○ bianco/white	2813/L/1/BI
				● antracite/anthracite	2813/L/1/AN
				● corten	2813/L/1/CO



alimentatore elettronico integrato / integrated electronic driver



per diagrammi illuminotecnici vedi pagina precedente 498.
for lighting curve see the previous page 498.





SISTEMA POLO



Una famiglia di lampade da esterno a luce diffusa nelle varie versioni, da terra con palo, da parete, da soffitto e a sospensione, per soddisfare diverse esigenze di illuminazione nel tuo spazio outdoor.

An outdoor family of lamps with diffused light in various versions, floor lamp with rod, wall lamp, and suspension lamp, in order to meet the different needs of lighting in your outdoor space.





Hotel Lily of the valley, La Croix Valmer, Saint Tropez – Studio S+ Philippe Starck







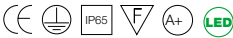


POLO

terra / ground

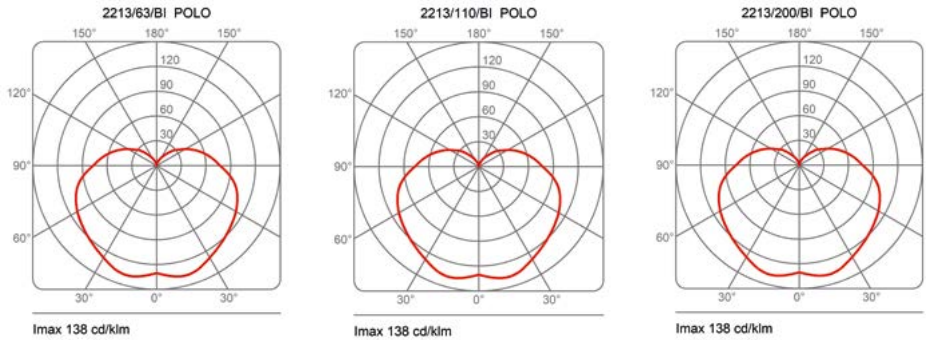
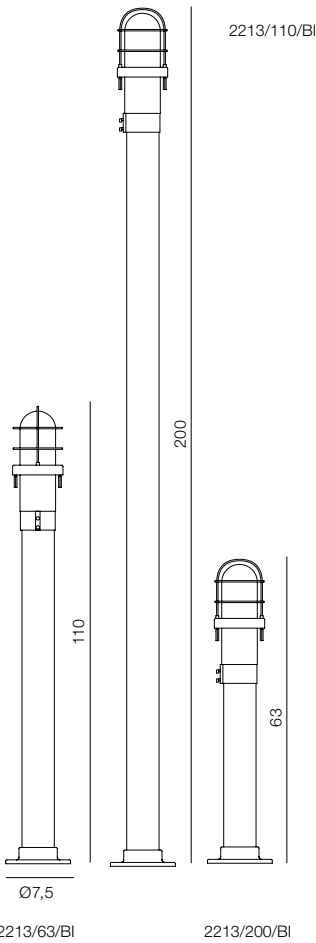
Lampada da terra a luce diffusa.
Corpo in resina rinforzata con fibra di vetro,
diffusore in vetro sabbiato, griglia in acciaio
inox, palo in resina in diverse altezze. Finitura
con vernici poliuretaniche nel colore bianco,
antracite o corten.
Per lampadina a LED.

Outdoor standing lamp with diffused light.
Resin reinforced with glass fibers structure,
sandblasted glass diffuser, stainless steel grid,
resin pole in different heights.
Finishing with polyurethane paints in white,
anthracite or corten colour.
For LED bulb.



IP65

watt	Kg	colore/colour	codice/code
POLO H63			
1x15W E27 230V	3	 bianco/white	2213/63/BI
		 antracite/anthracite	2213/63/AN
		 corten	2213/63/CO
POLO H110			
1x15W E27 230V	4	 bianco/white	2213/110/BI
		 antracite/anthracite	2213/110/AN
		 corten	2213/110/CO
POLO H200			
1x15W E27 230V	5	 bianco/white	2213/200/BI
		 antracite/anthracite	2213/200/AN
		 corten	2213/200/CO



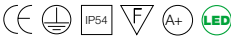


POLO

parete-soffitto / wall-ceiling

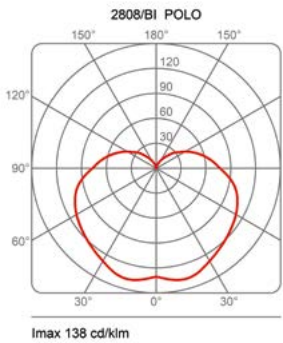
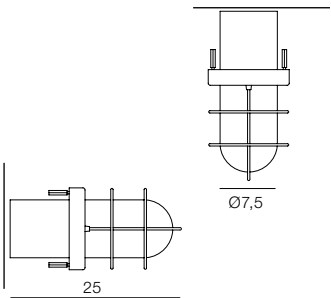
Lampada da soffitto o parete a luce diffusa.
Struttura in resina rinforzata in fibra di vetro,
diffusore in vetro sabbiato, griglia in acciaio
inox. Verniciato con vernici poliuretaniche nel
colore bianco, antracite o corten.
Per lampadina a LED.

Outdoor wall or ceiling lamp with diffused
light. Fiberglass reinforced resin structure,
sandblasted glass diffuser, stainless steel
grid. White, anthracite or corten polyurethane
painted structure.
For LED bulb.



IP54

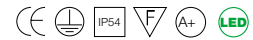
watt	Kg	colore/colour	codice/code
1x15W E27 230V	1,5	○ bianco/white	2808/BI
		● antracite/anthracite	2808/AN
		● corten	2808/CO





sospensione / suspension

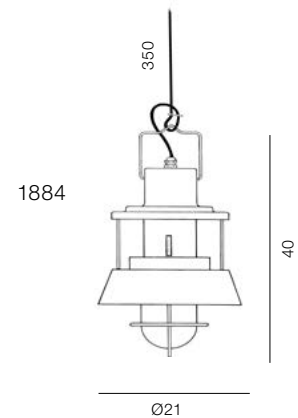
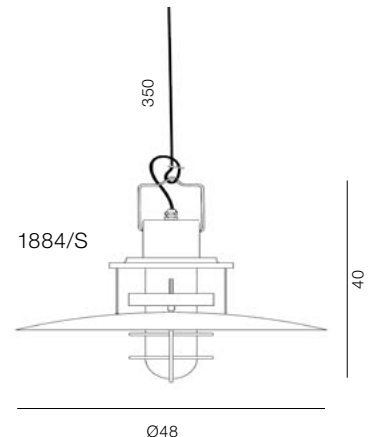
Outdoor suspension lamp with diffused light.
Fiberglass reinforced resin body, aluminium
reflector in two versions, sandblasted glass
diffuser, stainless steel grid.
Finishing with polyurethane paints in white,
anthracite or corten.
For LED bulb.



watt	Kg	colore/colour	codice/code
------	----	---------------	-------------

3  bianco/white 1884/S/BI
  antracite/anthracite 1884/S/AN
  corten 1884/S/CO

2,5  bianco/white 1884/BI
 antracite/anthracite 1884/AN
 corten 1884/CO







KOALA



Una lampada da parete per esterno a luce diretta e indiretta. Una forma morbida realizzata in stampo in cemento ad alta resistenza. Per illuminare facciate di edifici pubblici e residenziali, e per segnare percorsi. Sorgente di luce a LED.

An outdoor wall lamp with direct and indirect light. A soft shape molded in high resistance concrete. To illuminate facades of public and residential buildings, and to mark paths. LED light source.

KOALA

Una lampada da parete per esterno a luce diretta/indiretta. Struttura stampata in cemento ad alta resistenza con idrorepellente con un processo artigianale, nel colore grigio cemento. Diffusori in vetro satinato. Per sorgente di luce a LED.

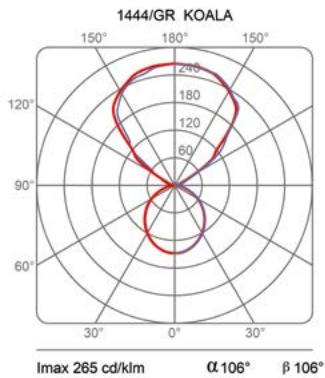
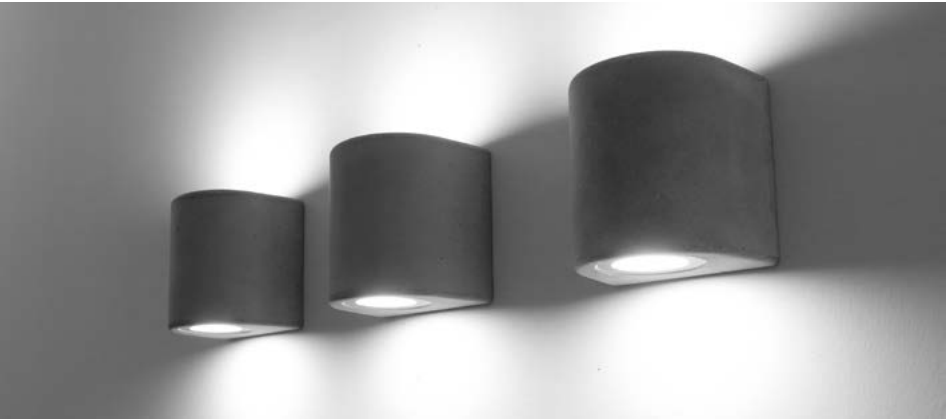
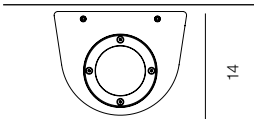
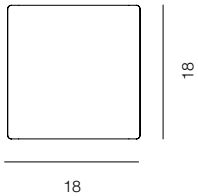
An outdoor wall lamp with direct/indirect light. Structure molded in high resistance concrete, made water-repellent with a hand-crafted process, in concrete grey colour. Satin glass diffuser. For LED light source.



IP65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
2x10W 230V	2x1000lm	2700K	4,7	● grigio cemento/concrete grey	1444/GR

alimentatore integrato / integrated driver







PLAN



Una lampada per esterno, sottile e lineare, con struttura in cemento. Per sorgente di luce a LED, che illumina con una luce indiretta e diffusa, la parete che la supporta e l'ambiente.

A slender and linear outdoor lamp. Its structure in concrete. For LED light source, illuminates the environment and the wall supporting it, with an indirect and diffused light.

PLAN

Una lampada da parete per esterno a luce indiretta. Struttura in cemento ad alta resistenza con idrorepellente con un processo artigianale, nel colore grigio.
Per sorgente di luce a LED.

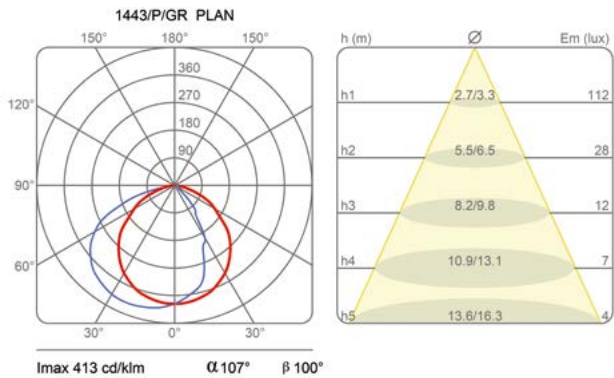
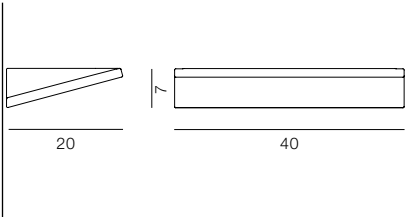
An outdoor wall lamp with indirect light. Grey structure molded in high-resistance concrete, made water-repellent with a hand-crafted process.
For LED light source.



IP65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
13W 230V	1500lm	2700K	4,7	● grigio cemento/concrete grey	1443/GR

alimentatore integrato / integrated driver







KIKI



Kiki si ispira all'oriente, ricordando con la sua forma morbida e leggera le lanterne di carta cinesi. Nata nella versione a catenaria, oggi anche cordless per diventare la tua "compagna di luce" sia in casa tutti i giorni che in estate nel tuo giardino, per una festa, sul terrazzo, in barca e per una serata romantica. Kiki può avere tante vite. Sempre diverse e fantasiose.

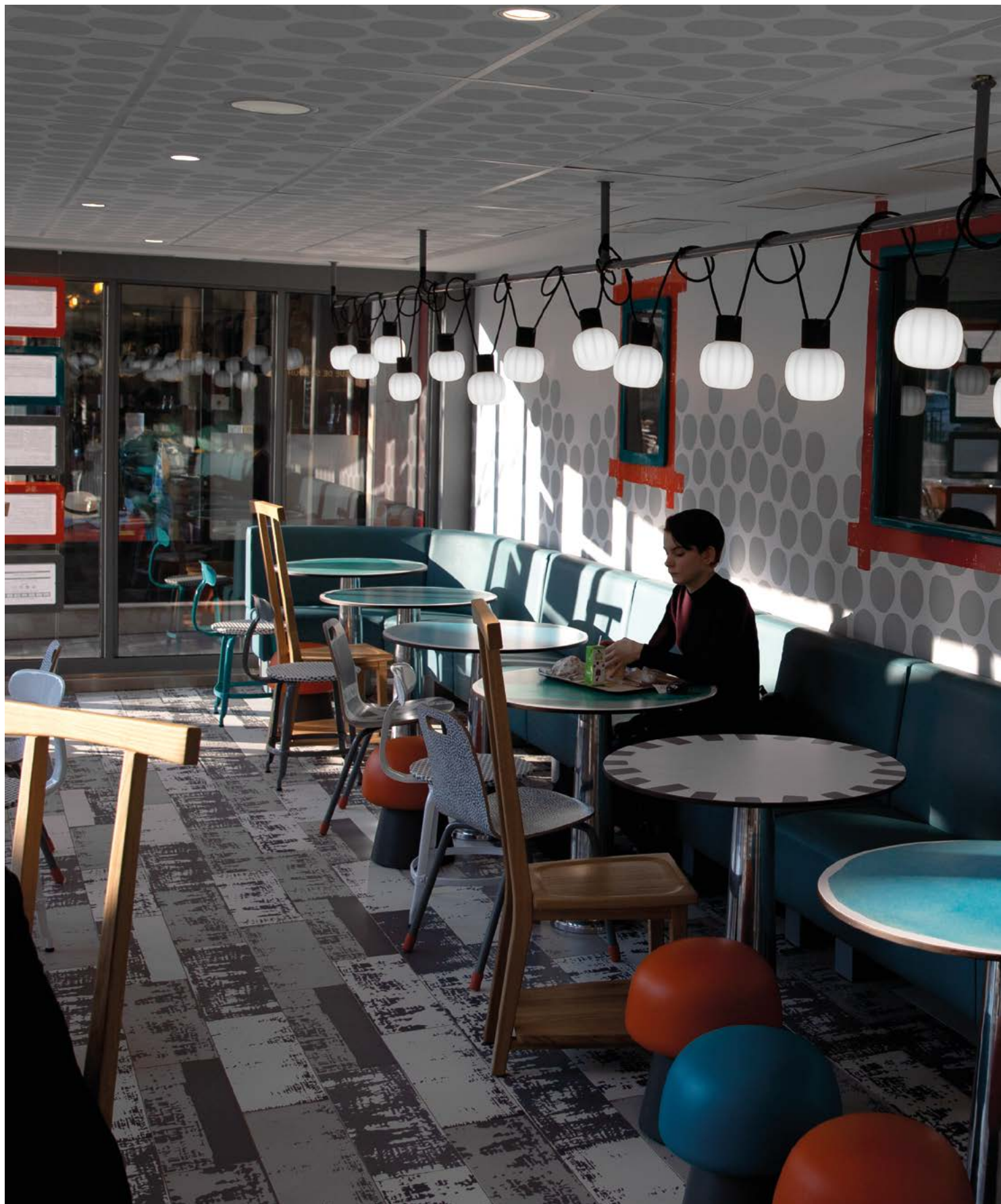
Kiki has the liveliness and lightweight beauty of Chinese paper lanterns. With a pinch of irony, traditions belonging to faraway worlds become contaminated and give life to a chain of lights to be used in a thousand different ways. To decorate a terrace, a garden or an indoor space with lights. To make a party special. Kiki can have many lives. Always different and creative.

















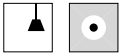
Villa Bernardini, Vicopelago, Lucca

KIKI

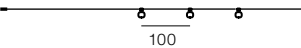
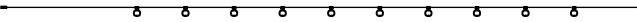
catenaria / catenary

Una catenaria di luce per esterno. Lampada a sospensione composta da 3, 5 o 10 punti luce fissati sul cavo di alimentazione alla distanza di 1m uno dall'altro. Supporto stampato in resina e gomma, cablato per lampadina a LED, diffusore in polietilene stampato in rotazionale. Cavo di alimentazione con spina da esterno in tre lunghezze.

Outdoor suspension catenary lighting composed of 3, 5 or 10 light points mounted on the electrical cable at a distance of 1m from each other. Black resin and rubber molded support, wired up for LED bulbs. Polyethylene diffuser molded with rotational system. Power cable equipped with an outdoor plug, three lengths.



IP65

watt	Kg	colore/colour	codice/code
KIKI 8 m 3x5,3W E27 230V	2	 bianco/white	21004/3/BI
cavo / cable 8 m - 3 lampade / lamps			
			
KIKI 10 m 5x5,3W E27 230V	3,2	 bianco/white	21004/5/BI
cavo / cable 10 m - 5 lampade / lamps			
			
KIKI 15 m 10x5,3W E27 230V	6	 bianco/white	21004/10/BI
cavo / cable 15 m - 10 lampade / lamps			
			
LAMPADINA / BULB			
1x5,3W E27	max Ø45mm		5056

GANCIO / HOOK  nero/black 40054/NE

gancio optional da avvitare al corpo lampada per fissare kiki ad un eventuale cavo teso di supporto.
optional hook to be screwed to the lamp body to fix kiki to a possible support cable.

Per tendere il cavo sono in dotazione 2 supporti di bloccaggio, vedi fig.1
To tighten the cable, 2 locking supports are provided, see fig.1

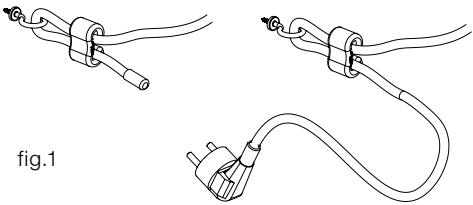
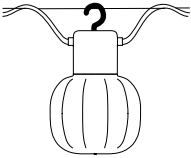
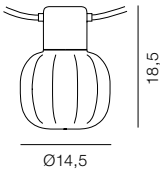


fig.1



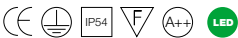


KIKI
cordless

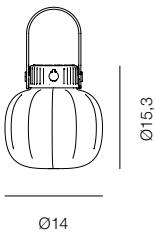
Lampada dimmerabile a luce diffusa per esterno.
Supporto stampato in resina e gomma per LED integrato.
Diffusore in polietilene stampato in rotazionale, maniglia intercambiabile in silicone nei colori: rosso, nero, grigio-verde.
Batteria ricaricabile, con cavo USB, durata batteria 7 ore.
Caricabatteria USB.

IP54

Diffused dimmable light lamp for outdoor.
Molded support in resin and rubber for integrated LED.
Diffuser in polyethylene, printed with rotational molding technology. Silicone interchangeable handle, provided in the following colours: red, black and grey-green.
Rechargeable battery, with USB cable, battery life 7 hours.
USB charger.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
1W 230V	110lm		0,5	○ bianco/white	21004/DIM/CL
caricabatteria USB (opzionale) / USB charger (optional)					40065



La lampada è completa di maniglia intercambiabile in silicone nei colori nero, rosso o grigio-verde (incluse)

The lamp is provided with interchangeable silicone handle in black, red, grey-green colour (included)



Bagno e ristorante Cavallone, Lido di Camaiore, Lucca



CIULIFRULI



Allegra, leggera e funzionale, Ciulifruli è progettata per essere appesa tra i rami degli alberi, a un gazebo o sospesa al soffitto, da sola o in gruppo, con una base da terra e, nella versione da interno, anche a grappolo e a ragno. Un gioco di forme e colori in grado di ravvivare e illuminare vari spazi.

Cheery, light and functional, Ciulifruli is designed to be hung amidst the branches of a tree, in a gazebo or from the ceiling, alone, with base, or in clusters and spider in the indoor version. A game of shapes and colours that enlivens and illuminates various spaces.









Biennale di Architettura agli Arsenali Repubblicani, Pisa 2019 – direttore arch. Alfonso Femia









CIULIFRULI

Una serie di lampade a sospensione per esterno a luce diffusa. In diverse forme e dimensioni stampate in rotazionale. Disponibili cinque diffusori nel colore bianco di diverse misure e cinque supporti in diversi colori, bianco, giallo, verde, azzurro e rosso per comporre la lampada. Supporti predisposti per lampadina a LED.

A series of suspension lamps for outdoor use with diffused light available in different shapes and sizes in rotational molding system. Available five white diffusers in different sizes and five supports in different colours, white, yellow, green, blue and red, to compose the lamp. Supports suitable for LED bulb.

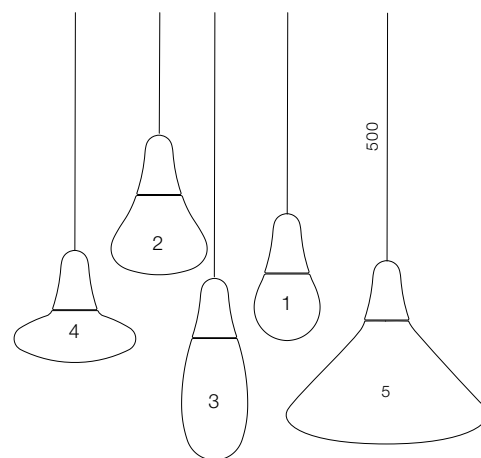


IP65

watt	misure/size	Kg	colore/colour	codice/code
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DIFFUSORI / DIFFUSERS

1) Ø16 H16	1,5	○ bianco/white	30859/BI
2) Ø23 H19	1,5	○ bianco/white	30860/BI
3) Ø15 H29	1,5	○ bianco/white	30861/BI
4) Ø29 H12,5	1,5	○ bianco/white	30862/BI
5) Ø50 H40	2,5	○ bianco/white	30863/BI



SUPPORTI / SUPPORTS

con cavo di alimentazione arancio e spina per lampadina E27 (5m)
with orange power cable and plug for E27 bulb

10W-14W-5,3W E27

1	○ bianco/white	30858/BI
1	● azzurro/light blue	30858/AZ
1	● giallo/yellow	30858/GI
1	● rosso/red	30858/RO
1	● verde/green	30858/VE

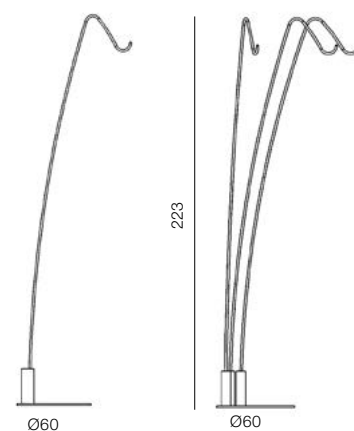
BASE CON ASTA IN METALLO / BASE WITH METAL ROD

base per 1 lampada / base for 1 lamp

Ø60 H223 40039/1

base per 3 lampade / base for 3 lamps

Ø60 H223 40039/3



LAMPADINE / BULBS

1x10W E27	max Ø55mm (per diffusori/for diffusers 1-2-3)	5049
1x14W E27	max Ø55mm (per diffusori/for diffusers 5)	5278
1x5,3W E27	max Ø55mm (per diffusore/for diffuser 4)	5056





TRILLY



Una lampada versatile, un cono di luce che ti accompagna nei tuoi spazi outdoor. Puoi usarla in giardino appoggiata a terra nel prato, sul terrazzo, sospesa a un albero o a un gazebo, la puoi spostare da un posto a un altro e anche mettere a parete.

A versatile lamp, a cone of light that accompanies you in your outdoor spaces. You can use it in the garden resting on the lawn, on the terrace, suspended from a tree or a gazebo, you can move it from one place to another and even put it on the wall.





TRILLY



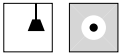
Villa La Badiola, San Pancrazio, Lucca



TRILLY

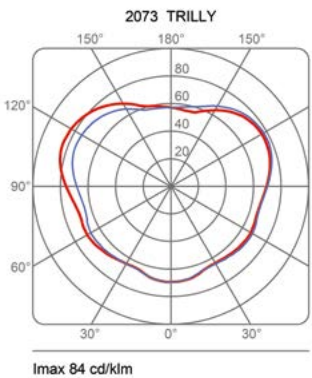
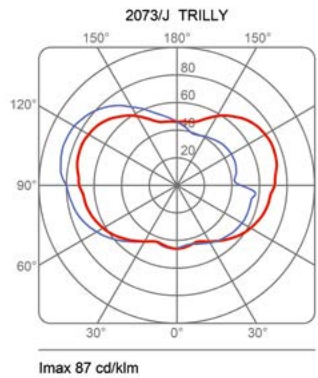
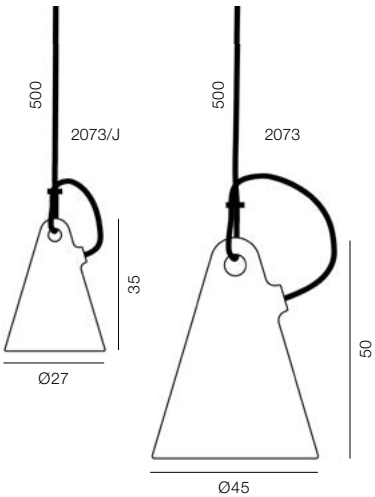
Lampada per esterno a sospensione da appoggio e da parete, a luce diffusa. Struttura in polietilene stampata con la tecnologia rotazionale. Per lampadina LED. Disponibile in due dimensioni. Gancio per il fissaggio a parete (optional).

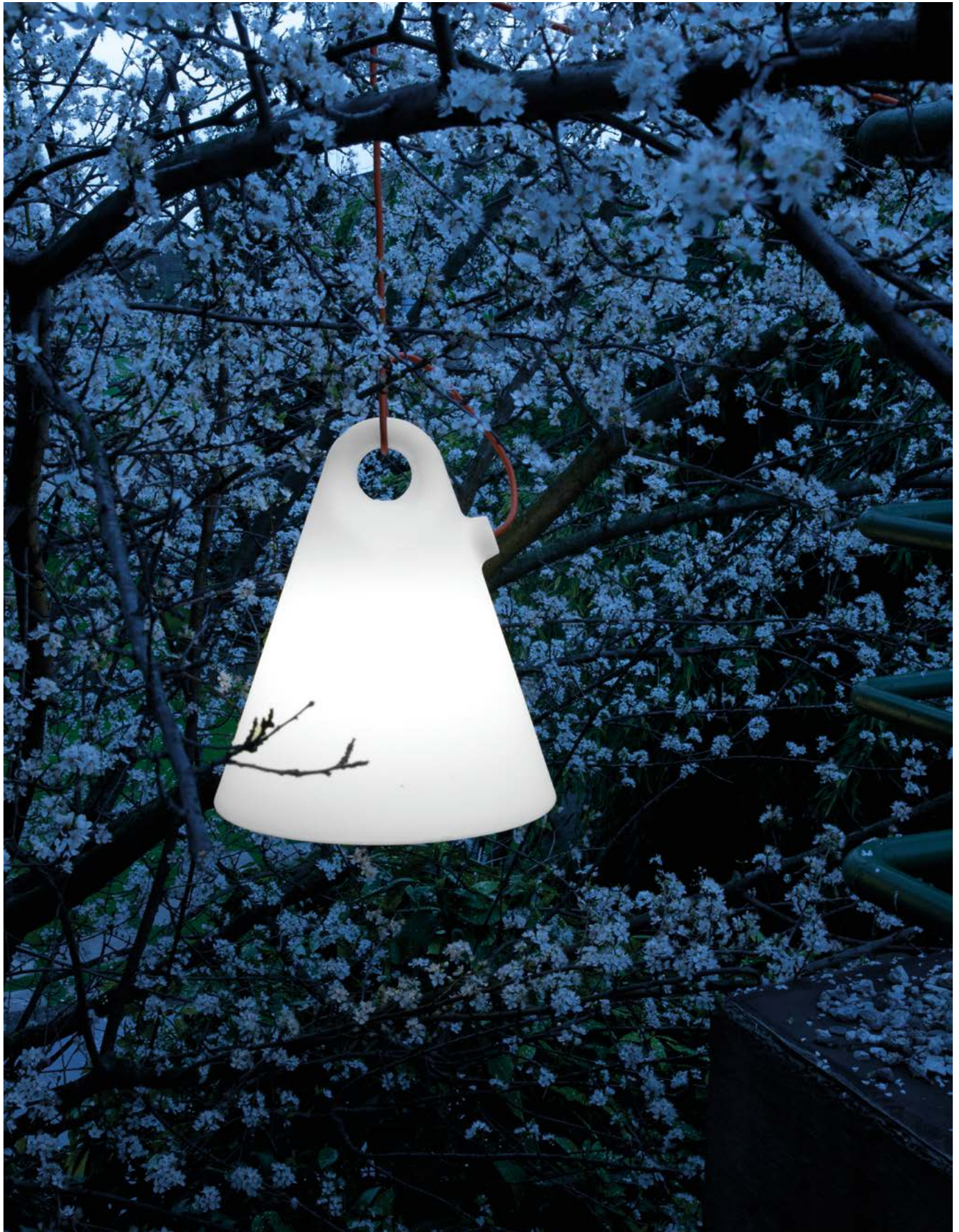
Outdoor suspension, floor or wall lamp, with diffused light. Rotational moulded technology in white polyethylene material. For LED bulb. Available in two sizes. Wall fixing hook (optional).



IP65

watt	Kg	colore/colour	codice/code
TRILLY Ø27			
1x6W E27 230V	1,5	○ bianco/white	2073/J
TRILLY Ø45			
1x15W E27 230V	3	○ bianco/white	2073
cavo di alimentazione arancio e spina / orange power cable and plug 5m			
gancio per il fissaggio a parete / wall fixing hook			
			30837







PISTILLO



Un segno di luce diffusa, solitario o in gruppo, disegna con una luce morbida la sua presenza in un percorso, tra gli alberi, in giardino e nello spazio esterno. Sospeso in verticale con il suo gancio o fissato a terra con una base, crea dinamicità, movimento e colore all'ambiente outdoor.

A straight line, alone or in a group, essential and linear or equipped with an upper cone, it outlines its presence in the garden or in other outdoor environments with a soft light. If several elements are placed vertically, horizontally or slanting, they confer dynamism and motion like pistils gently swayed by the wind.









PISTILLO

sospensione / suspension

Lampada a sospensione a luce diffusa per esterno. Struttura in metacrilato antiurto. Gancio stampato in resina nel colore nero che può essere fissato da entrambe le estremità secondo le esigenze. Con cavo arancione da esterno di m 5 e spina. La versione Pistillo XS è disponibile con schermo in alluminio verniciato nel colore nero.

Per sorgente di luce a LED con alimentatore elettronico integrato e per lampadina LED.

IP65

Suspension lamp with diffused light for outdoor use. Shockproof methacrylate structure. Hook molded in black resin which can be fixed from both ends as needed.

With 5 m orange outdoor cable and plug.

The Pistillo XS version is available with black painted aluminium screen.

For LED light source with electronic integrated driver and for LED bulb.



watt	flusso/flux	Kg	colore/colour	codice/code
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PISTILLO

54W 230V

4150lm

4,7

○ bianco/white

2064/P/L/1

alimentatore elettronico integrato / electronic integrated driver

PISTILLO XS

1x12W E27 230V

4,7

○ bianco/white

2064/P/XS

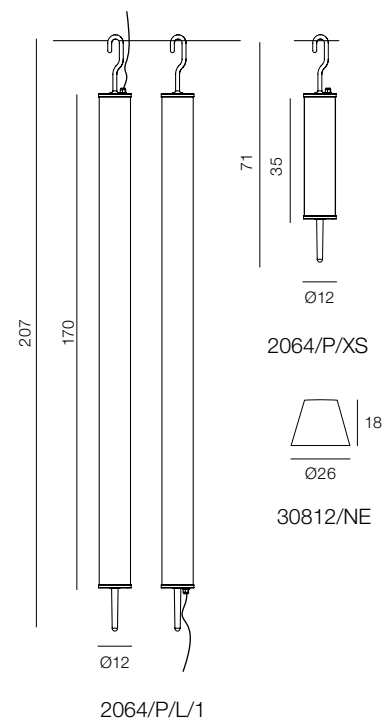
schermo in alluminio verniciato per XS
painted aluminium screen for XS

● nero/black

30812/NE



cavo di alimentazione arancio e spina
orange power cable and plug 5m



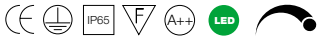


PISTILLO

terra / floor

Lampada per esterno a luce diffusa per esterno. Struttura cilindrica in metacrilato antiurto opal bianco. Da fissare a terra con base in acciaio satinato o spostabile con una base di appoggio di grande diametro (su richiesta). Cavo arancione da esterno di 5 m e spina. Per sorgente di luce a LED.

Outdoor floor lamp with diffused light. Cylindrical structure in white opal shockproof methacrylate. To be fixed to the ground with satin steel base or movable with a large diameter support base (on request). With 5 m orange outdoor cable and plug. For LED light source.

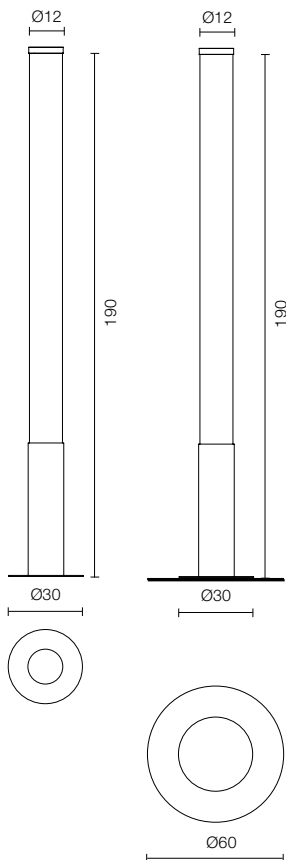


IP65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
PISTILLO					
54W 230V	4150lm	3000K	6	○ bianco/white	2294/L/1/DIM
PISTILLO RGB					
12W RGB 230V	1000lm		6	○ bianco/white	2294/L/DIM

alimentatore elettronico dimmerabile integrato / dimmable electronic integrated driver

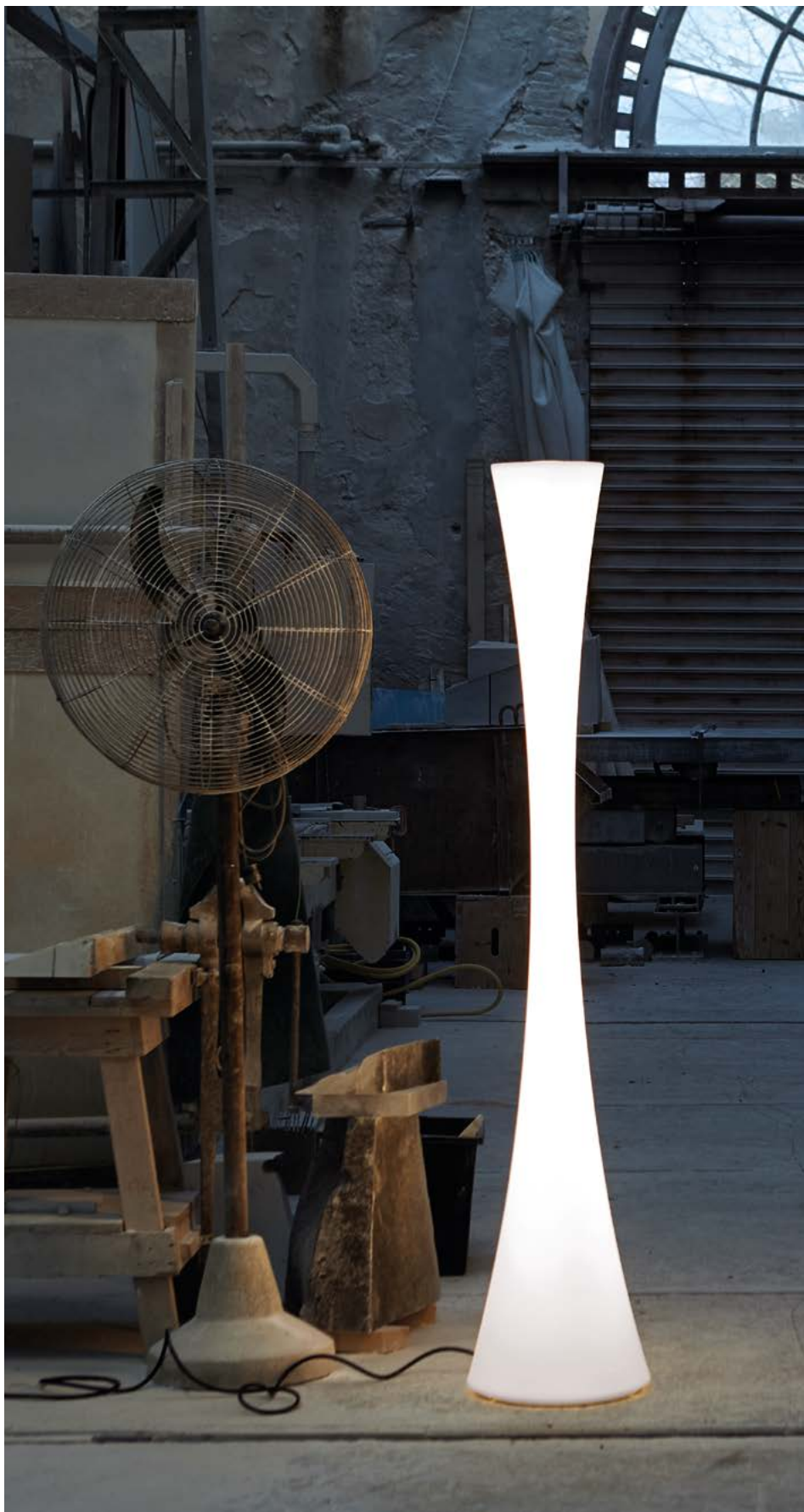
cavo di alimentazione arancio e spina / orange power cable and plug 3m



disponibile su richiesta una base di Ø60 per appoggiare la lampada a terra.

available on request a Ø60 base in order to place the lamp on the ground.







Un segno semplice definisce un doppio volume, che sorprende per la sua forte identità.

Un unico elemento in polietilene stampato con la tecnologia rotazionale. Una fedele compagna per illuminare gli spazi esterni e interni con una luce diffusa, e grazie alla tecnologia Tunable White modulare la temperatura di colore dei LED.

A simple sign defines a double volume that surprises for its strong identity.

A unique element printed with rotational molding technology. A faithful companion to illuminate outdoor and indoor spaces with a diffused light, thanks to the Tunable White LED technology the colour temperature can be modulated.







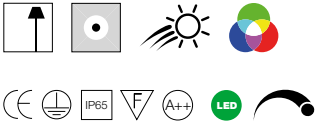


Il Diavoletto S. Gennaro Lucca - arch. Michel Bouquillon

BICONICA POL

Lampada da terra per esterno a luce diffusa.
In polietilene stampata in rotazionale.
Sorgente di luce a LED integrata e alimentatore elettronico incluso.
Disponibile nella versione Tunable White LED, bianco dinamico con tecnologia LYL (Light You Like), in grado di riprodurre l'andamento della luce naturale, modulando la temperatura di colore dei LED.
E nella versione RGBW con tecnologia LYL.

Outdoor floor lamp, diffused light.
Printed with rotational molding technology.
Integrated LED light source and electronic driver.
Available in the Tunable White LED version, dynamic white with LYL (Light You Like) technology it is able to reproduce the natural light pattern by modulating the colour temperature of the LED.
With RGBW LYL technology also.



IP 65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
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BICONICA POL TUNABLE WHITE					
70W 230V	5320lm	2400/6700K	15	○ bianco/white	2217/POL/P/BD/L/1

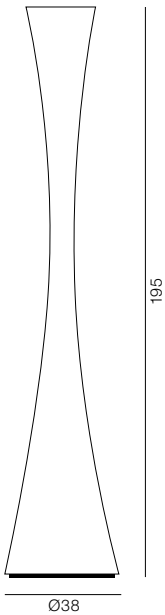
dimmerabile con telecomando / dimmable remote control

BICONICA POL TUNABLE WHITE LYL LIGHTYOU LIKE					
70W 230V	5320lm	2400/6700K	15	○ bianco/white	2217/POL/P/BD/BT/L/1

dimmerabile con bluetooth / dimmable with bluetooth

BICONICA POL RGBW LYL LIGHTYOU LIKE					
105W RGB 230V			15	○ bianco/white	2217/POL/P/BT/L/1

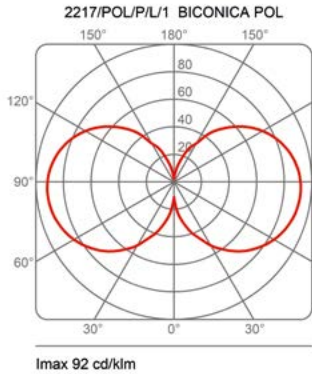
dimmerabile con bluetooth / dimmable with bluetooth



cavo di alimentazione arancio e spina / orange power cable and plug 3 m

le versioni con dispositivo bluetooth Casambi richiedono app iOS e Android (free)
versions with Casambi bluetooth device require iOS and Android apps (free)

disponibile su richiesta nella versione per ancoraggio fisso a pavimento
available on request in the version for fixed anchoring to the floor





Ex Monastero S. Agostino, Vicopelago, Lucca

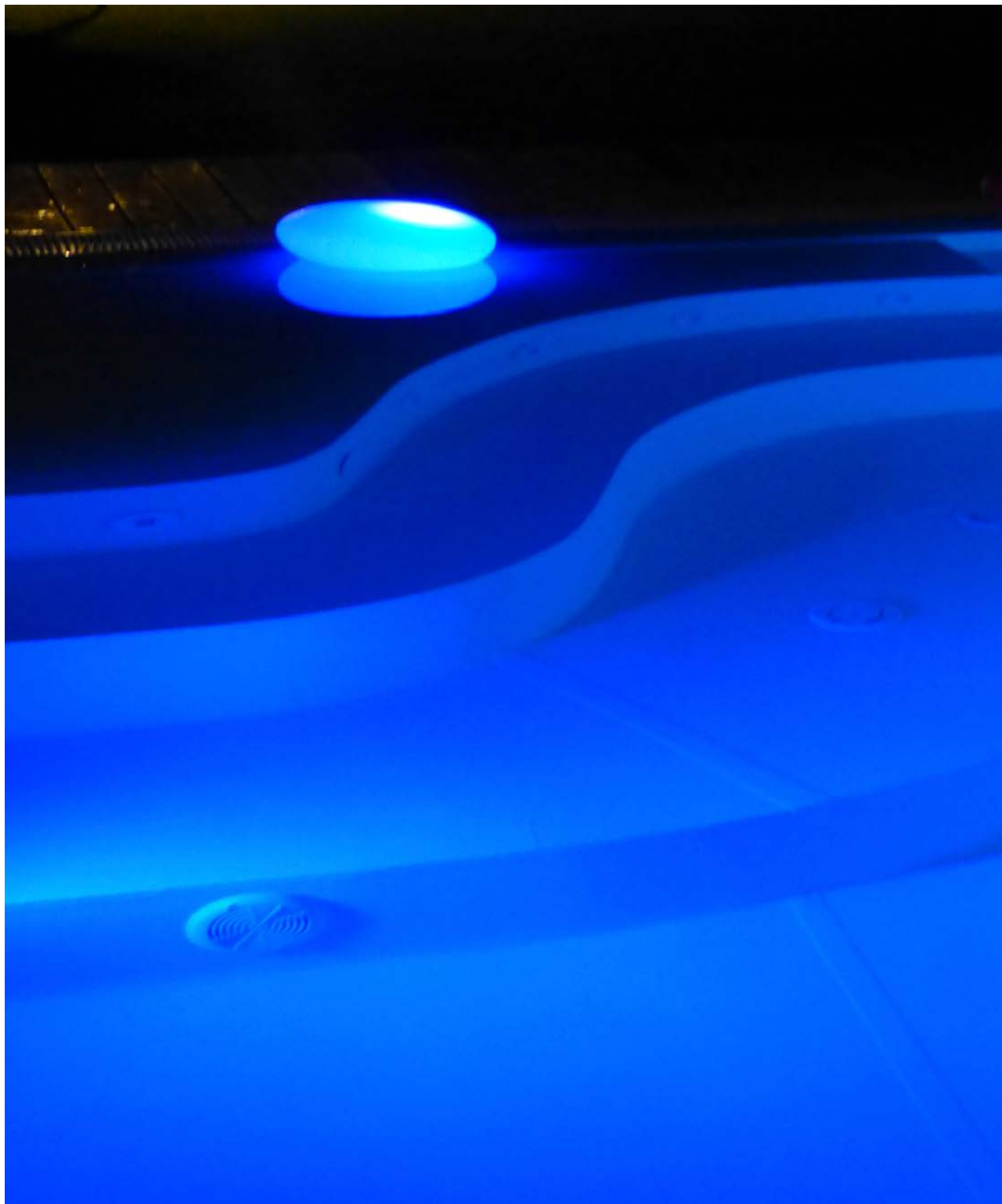


GLOUGLOU POL



Una bolla di luce che galleggia sull'acqua della tua piscina. Per sorgente di luce a LED, batteria ricaricabile e con telecomando per variare la luce nei vari colori. Stampata in rotazionale, in polietilene.

A bubble of light that floats on your swimming pool water. With LED light source, rechargeable battery and remote control to change the light in various colours. Printed in polyethylene with rotational molding technology.





GLOUGLOU POL

cordless

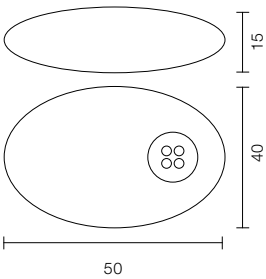
Lampada galleggiante o da appoggio, per esterno a luce diffusa.
Stampata con la tecnologia rotazionale materiale polietilene bianco.
Sorgente di luce a LED RGB, batteria inclusa ricaricabile, durata 6 ore.

Outdoor floating lamp or floor lamp, with diffused light, printed with rotational molding technology, white polyethylene material, RGB LED light source, rechargeable battery included, life 6 hours.



IP67

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
1x1,5W RGB 230V			1,5	○ bianco/white	822/BI
con telecomando / remote control					





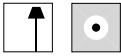
Il Diavolello S. Gennaro Lucca - Arch. Michel Boucquillon

GLOUGLOU POL

con cavo e spina / with cable and plug

Lampada a luce diffusa per esterno da appoggiare sul pavimento o nel prato del tuo giardino, nella versione con cavo di alimentazione. Stampata con la tecnologia rotazionale, materiale polietilene bianco. Per lampadina LED.

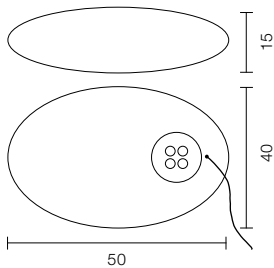
Outdoor lamp with diffused light, to be placed on the floor or lawn of your garden, with power cable.
Printed with rotational molding technology, white polyethylene material.
For LED bulb.



IP65

watt	flusso/flux	CCT	Kg	colore/colour	codice/code
1x6W E14 230V			1,5	○ bianco/white	821/BI

cavo di alimentazione arancio e spina / orange power cable and plug 3m







BOWL



Una sfera a luce diffusa in polietilene, da appoggiare nel prato o sul pavimento del terrazzo. La maniglia permette di prenderla e spostarla facilmente nel punto da illuminare.

A polyethylene diffused light sphere, to be placed on the yard or on the floor of a balcony. The handle allows to easily lift it and move it to the right place you want to illuminate.





BOWL

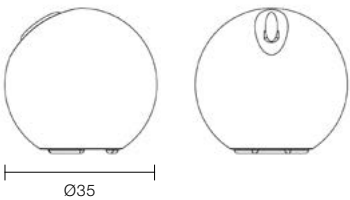
Lampada da appoggio per esterno a luce diffusa. Stampata in rotazionale, materiale in polietilene bianco, particolare maniglia di colore nero stampata in resina.
Con cavo (3 m) e spina.
Per lampadina a LED.

IP65

Outdoor floor lamp with diffused light.
Printed with rotational molding technology, white polyethylene material, black handle in moulded resin.
With cable (3 m) and plug.
For LED bulb.



watt	Kg	colore/colour	codice/code
1x15W E27 230V	2	○ bianco/white	812



cavo di alimentazione e spina / power cable and plug 3m







2250



Lampada da esterno su palo, per una illuminazione generale, con sorgente di luce a LED. Un grande riflettore, un corpo in alluminio, un diffusore in vetro satinato e uno schermo antiabbagliamento, per una luce discreta e riflessa verso il basso. Adatta per illuminare parchi, giardini e percorsi.

Outdoor lamp on a pole, for general lighting, with LED light source.

With a large reflector and aluminium body lamp. Thanks to the frosted glass diffuser and the anti-glare screen the light is discreet and reflected downwards. Suitable to illuminate parks, gardens and paths.





2250

Apparecchio da terra a luce riflessa, su palo in acciaio verniciato nel colore antracite, regolabile in altezza. Corpo lampada completo di alimentatore elettronico, di dissipatore per sorgente di luce a LED, e di schermo antiabbagliamento a lamelle sovrapposte in alluminio verniciato. Diffusore in vetro satinato pyrex con guarnizione in gomma siliconica. Predisporre un plinto in cemento per fissare il palo. IP54

Floor device with reflected light, on a steel pole painted in anthracite colour, adjustable in height.

Lamp body complete with electronic driver, heatsink for LED light source, and anti-glare overlapping slatted screens in painted aluminium.

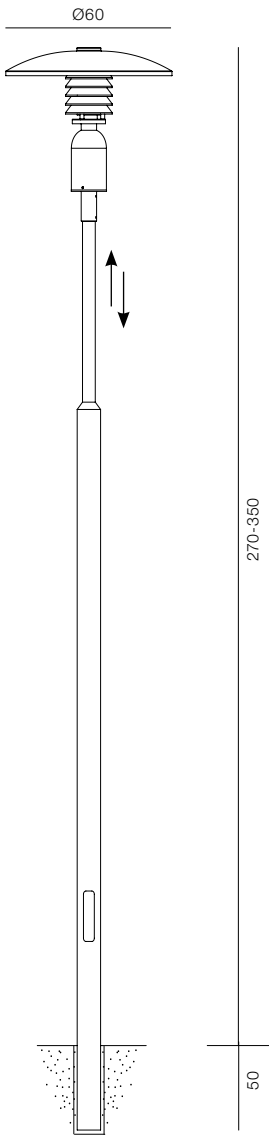
Pyrex satin-finish glass diffuser with silicone rubber gasket.

A concrete plinth is needed in order to fix the pole.



watt	flusso/flux	CCT	Kg	colore/colour	codice/code
39W 230V	4200lm	3000K	20	 antracite/anthracite	2250/L/1

alimentatore elettronico integrato nel corpo lampada / integrated electronic driver





Per essere sempre informati sulle novità, oltre ai cataloghi è utile consultare le sezioni del nostro sito WEB ufficiale: www.martinelliluce.it, di facile consultazione e che viene aggiornato costantemente, per avere un riscontro veloce e approfondito alle vostre esigenze. È possibile effettuare direttamente dal sito il download dei nostri prodotti in 3D e le relative curve fotometriche da utilizzare per i vostri progetti. Martinelli Luce offre la massima collaborazione del proprio studio tecnico per proporre al cliente soluzioni illuminotecniche anche per singoli progetti o risolvere problematiche specifiche.

To keep abreast of all these novelties, in addition to our catalogs, you can browse the different sections of our official website: www.martinelliluce.it. User-friendly and constantly updated, it provides quick & in-depth answers to your needs. Also, you can download our products in 3D and the relative photometric curves that you can use for your projects, directly from the website. Martinelli Luce offers the full collaboration of its technical department to propose customers lighting solutions also for individual projects or to help find answers to specific issues.

informazioni generali
general informations



Alcune fotografie possono mostrare prodotti non standard in quanto realizzati per particolari progetti o installazioni.

Some pictures may show non-standard products as they are made for particular projects or installations.

Su richiesta le lampade possono essere verniciate in altri colori, da valutare al momento dell'ordine.

On request, the lamps can be painted in other colors, to be evaluated at the time of order.

Dove non diversamente specificato i nostri LED sono CRI>85

Unless otherwise specified, our LEDs are CRI> 85

I flussi luminosi (lumen) e la potenza indicata (Watt), evidenziati in ogni singolo apparecchio sono i valori nominali corrispondenti alla relativa sorgente di luce. I dati effettivi sono visibili all'interno delle nostre curve fotometriche in formato Eulumdat scaricabili dal nostro sito web nell'area download, oppure all'interno di ogni singola scheda prodotto.

The luminous fluxes (lumen) and the specified power (Watt), underlined in each device, are the nominal values corresponding to the relative source of light. The real data are visible in our photometric curves in a Eulumdat format, you can download from our web site in the download area, or in each product specifications.

Per le lampade da esterno in cemento, ti ricordiamo che la tecnologia di produzione utilizzata richiede cura artigianale e ogni pezzo è interamente realizzato a mano. Eventuali piccole imperfezioni devono essere considerate normali e non devono essere considerate come difetti, ma piuttosto caratteristiche del materiale utilizzato che rendono ogni pezzo unico e diverso, aumentandone la preziosità.

For outdoor lamps made of concrete, we remind you that the production technology used requires artisan care and each piece is entirely handmade. Any small imperfections are to be considered normal and should not be considered as faults, but rather characteristics of the material used that make each piece unique and different, increasing its preciousness.

martinelli luce

si riserva il diritto di apportare ai propri modelli in ogni momento senza nessun preavviso, qualsiasi modifica ritenesse opportuna.

reserves the right to introduce any changes to its own models, without prior notice.

	BI	bianco / white
	NE	nero / black
	AZ	azzurro / light blue
	VE	verde / green
	RO	rosso / red
	AR	arancio / orange
	GI	giallo / yellow
	GR	grigio / grey
	TR	trasparente / transparent
	AL	alluminio / aluminium
	CU	rame / copper
	CP	rame perlato / pearl copper
	AU	oro perlato/pearly gold
	BZ	bronzo / bronze
	AN	antracite / anthracite
	CO	corten / corten
	LU	lucido / polished

SIMBOLI / SYMBOLS

TIPOLOGIA DI LAMPADA LAMPS TYPOLOGY

	cordless		lampade sospensione suspension lamps
	foro dell'incasso recessed hole		lampade da terra standing lamps
	easy replace technology		lampade da parete wall lamps
	bluetooth		lampade da soffitto ceiling lamps
	dimmerabile dimmable		lampade per binario elettrificato electrified track lamps
	bianco dinamico dynamic white		lampade da incasso recessed lamps
	comfort acustico acoustic comfort		lampade galleggianti floating lamps
	giunto magnetico magnetic joint		

	low UGR
	RGB
	RGBW

EMISSIONE DI LUCE / LIGHT EMISSION

	luce diretta direct light
	luce indiretta indirect light
	luce diretta indiretta direct indirect light
	luce diffusa diffused light
	luce orientabile swiveling light

FASCIO DI LUCE / LIGHT BEAM

molto stretto very narrow	<10°
stretto narrow	11°-20°
medio medium	21°-30°
largo wide	31°-40°
molto largo very wide	>40°

 Con sorgente di luce a LED nella descrizione di ogni singolo apparecchio, significa che il LED è integrato e non sostituibile dal cliente.

With a source of LED light in the description of each device means that LED is integrated and it is not possible to replace it by customer.

 Con lampadina LED nella descrizione di ogni singolo apparecchio significa che è predisposto per lampadina LED, che può essere sostituita ma non è inclusa.

With LED bulb in the description of each device it means that it is preset to a LED bulb and it is possible to replace it, but it is not included.

DIM Dimmerabile nel codice di ogni singolo apparecchio significa che è fornito di alimentatore con protocollo DALI, PUSH, 0-10V, 1-10V, TRIAC 3, TRIAC 5.

Dimmable in the code of each device means that it is equipped with a DALI, PUSH, 0-10V, 1-10V, TRIAC 3, TRIAC 5 driver protocol.





Alimentatore Triac3 – cavo standard a 3 fili
Triac3 driver – 3 wires standard cable

Alimentatore Triac5 – cavo multipolare a 5 fili
Triac5 driver – 5 wire multipolar cable

CLASSI DI ISOLAMENTO
INSULATION CLASSES

GRADO DI PROTEZIONE IP
IP PROTECTION DEGREE

MARCHI DI CERTIFICAZIONE
MARKS OF APPROVAL



Classe prima, ovvero apparecchio provvisto di isolamento fondamentale in ogni parte e con parti conduttrici accessibili collegate ad un conduttore supplementare di protezione (messa a terra).

Class 1: appliance fitted with basic insulation throughout and with accessible live parts connected to a supplementary safety circuit (ground).



Classe seconda, ovvero apparecchio provvisto di doppio isolamento o isolamento rinforzato senza dispositivi per la messa a terra.

Class 2: appliance fitted with double insulation or reinforced insulation without ground connection.



Classe terza, ovvero apparecchio previsto per il funzionamento a bassissima tensione di sicurezza in cui non si producono tensioni superiori alla stessa.

Class 3: appliance designed for safety extra low voltage (S.E.L.V.) operation in which not higher voltages are produced.



La parte più alta dell'apparecchio può entrare in contatto con superfici normalmente infiammabili. Ove non compaia simbolo grafico, si intende che la parte più alta dell'apparecchio deve essere installata a non meno di 25 mm da un materiale normalmente infiammabile.

The upper part of the appliance may come into contact with normally-inflammable surfaces. If this symbol is not shown, the upper part of appliance must be installed not less than 25 mm from any normally inflammable material.



Apparecchio protetto contro la penetrazione di corpi solidi di dimensioni maggiori a 12 mm e non protetto nei confronti dei liquidi.

Protected against the penetration of solid objects greater than 12 mm and non protected against liquids.



Apparecchio protetto contro la penetrazione di corpi solidi di dimensioni maggiori a 1 mm.

Protected against the penetration of solid objects greater than 1 mm.



Apparecchio protetto contro gli spruzzi d'acqua.

Splashwater-proof device.



Apparecchio protetto contro i getti d'acqua.

Device protected against water jets.



Apparecchio protetto per immersione temporanea.

Device protected by temporary immersion.



CSQ-IQNET - Marchio valido in tutto il mondo, certifica che l'azienda Martinelli Luce attua un sistema di gestione della Qualità conforme alla normativa UNI EN ISO 9001:2015, per garantire un elevato standard qualitativo nella progettazione, sviluppo, fabbricazione e commercializzazione dei propri prodotti.

The CSQ-IQNET label is valid all over the world. It certifies that Martinelli Luce runs a quality management system which complies with the UNI EN ISO 9001:2015 standard, to guarantee a high quality level for what concerns project, development, production and distribution of its products.



ENEC 03 - il marchio ENEC (Certificazione Elettrica relativa alle Norme Europee) è un marchio volontario rilasciato da enti terzi. Certifica che il prodotto è conforme e rispetta i requisiti proposti dalla norma EN 60598 ed è progettato e realizzato in aziende il cui sistema di gestione della qualità soddisfa i requisiti della norma UNI EN ISO 9001:2015.

ENEC 03 - The label ENEC (Electrical Certification concerning European Standard) is a voluntary label granted by third organizations. It certifies that a product complies to the EN 60598 standards and has been designed and manufactured by companies with an approved UNI EN ISO 9001:2015 quality control system.



CE - Dichiara che il produttore produce apparecchi conformi e rispondenti ai requisiti proposti dalla norma EN 60598/1.

CE - Declares that the manufacturer produces light fittings which comply with the requirements of the EN 60598.

Tutti gli apparecchi con sorgente LED sono stati testati secondo la norma IEC62471 o IEC/TR62778 vigenti (sicurezza fotobiologica delle lampade).

All the appliances with LED sources have been tested according to the current IEC62471 or IEC/TR62778 standards (photobiological safety of lamps).

GARANZIA WARRANTY

Martinelli Luce S.p.A garantisce i Prodotti da vizi e/o difetti nella lavorazione o nei materiali per un periodo di 24 mesi dalla data di acquisto dei prodotti (fa fede la fattura di vendita). Per garanzia si intende, ad insindacabile discrezione di Martinelli Luce S.p.A, la sostituzione parziale o totale di parti componenti volte al ripristino delle funzionalità, limitatamente ai vizi di costruzione. La garanzia non copre eventuali difetti o danni per utilizzo non conforme alle istruzioni di installazione e danni derivati dall'utilizzo di prodotti con un grado di protezione non adeguato ad ambienti dove possono essere presenti agenti contaminanti. Essa decade se i prodotti sono stati manomessi o riparati, da personale non appartenente a Martinelli Luce S.p.A. o da personale non espressamente da noi autorizzato per scritto. La garanzia decade altresì in tutte le altre cause quali, in via non limitativa, sono presenti controversie relative ai pagamenti, o non vengono fornite le necessarie informazioni atte a determinare la causa dei guasti, la mancata periodica manutenzione e l'installazione di ricambi su Prodotti che non siano ricambi acquistati presso la Martinelli Luce S.p.A. Sono esclusi dalla garanzia danni causati da eventi atmosferici, o da scariche elettriche o sovratensioni, e comunque se il prodotto è posizionato in ambienti non a norma con le leggi vigenti. La garanzia riguarda solo il valore del prodotto e non i costi di trasporto, smontaggio, rimontaggio e perizia. In caso di vizi accertati e tempestivamente denunciati (entro 8 giorni) la Martinelli Luce S.p.A. sarà tenuta alla sola sostituzione, riparazione o riaccredito a propria discrezione dei prodotti difettosi che dovranno essere rispediti nell'imballo originale, con esclusione di qualsiasi diversa ed ulteriore responsabilità per danni che possono verificarsi al cliente o a terzi a seguito ed in conseguenza dell'utilizzo dei Prodotti da essa realizzati. Sono esclusi dalla garanzia le lampadine, i materiali sostituibili e soggetti a normale usura (batterie, accumulatori ecc.).

GARANZIA (estensione a 5 anni)

Martinelli Luce mette a disposizione, solo su richiesta, per i propri clienti professionali una garanzia di 5 anni riservata solo ai prodotti Architectural. Si prega di contattare il consulente commerciale della propria zona o direttamente l'azienda per maggiori dettagli in proposito.

Martinelli Luce S.p.A warrants its products to be free from faults and defects in material and workmanship for a period of 24 months from the date of purchase of the products (as certified by the sales invoice). By warranty we mean – following the irrevocable discretion of Martinelli Luce S.p.A – the total or partial replacement of component parts aimed at restoring functionality, limited to structural faults. The warranty does not cover any defects or damages due to use that does not comply with installation instructions and damages arising from the use of products with a level of protection not suitable for environments where contaminating agents may be present. The warranty is void if the products have been tampered with or repaired by people not from Martinelli Luce S.p.A. or by personnel not expressly authorized by us in writing. The warranty is void also in all other cases where, by way of example but not limited to, disputes regarding payments exist, or the information necessary to determine the cause of the failures is not provided, where there is a lack of periodical maintenance and in the event of installation of spare parts on products that are not spare parts purchased at Martinelli Luce S.p.A. Excluded from the warranty are damages caused by atmospheric events or by electrical charges and surges, and in any case if the product is placed in environments that do not comply with current laws in force. The warranty concerns only the value of the product and not transport costs, costs for dismantling, re-assembly and appraisal. In the event of defects ascertained and promptly reported (within 8 days), Martinelli Luce S.p.A. is to be held responsible for replacing, repairing or refunding – at its discretion – the defective products that must be re-shipped in their original packaging, with the exclusion of any different and further responsibility for damages that may arise with the customer or with third parties following the use of the products manufactured by the company. Excluded from the warranty are lightbulbs, replaceable materials and materials subject to normal wear (batteries, accumulators etc.).

WARRANTY (5-year extension)

Martinelli Luce provides a 5-year guarantee for its professional customers, only on request, reserved only for Architectural products. Please contact the sales consultant in your area or the company directly for more details.

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30640/T	260	40001/4000/CU	064	40011/NE	068	40055/200/DIM/AU	048
30642	260	40001/4000/NE	064	40013/AU	068	40055/200/DIM/BI	048
30642.1	260	40002/2700/AU	064	40013/BI	068	40055/200/DIM/CU	048
30642.1/T	260	40002/2700/BI	064	40013/CU	068	40055/200/DIM/NE	048
30642/T	260	40002/2700/CU	064	40013/NE	068	40056/AU	048
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30645/DIM/BI	264	40002/3000/BI	064	40014/CU	068	40056/NE	048
30645/J/BI	264	40002/3000/CU	064	40014/NE	068	40057/AU	048
30647	260	40002/3000/NE	064	40015/AU	068	40057/BI	048
30647	262	40002/4000/AU	064	40015/BI	068	40057/CU	048
30647	264	40002/4000/BI	064	40015/CU	068	40057/NE	048
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