LIGHTING

PEDRALI

PEDRALI®

Chart of categories and materials
Guida alle tipologie e ai materiali

LIGHTING

	PENDANT VERSION	TABLE VERSION	FLOOR VERSION	WALL VERSION	VASE	METAL	PLASTIC MATERIAL	OUTDOOR VERSION
Colette		●					●	
Filicudi		●	●		●	●	●	●
Giravolta		●	●			●	●	●
Happy Apple	●		●	●		●	●	●
Isotta	●					●		
Kawara	●	●				●		
L001 CW SUSPENSION	●						●	
L001 S SUSPENSION	●						●	
L001 ST FLOOR			●			●	●	
L001 SW SUSPENSION	●						●	
L001 T FLOOR			●			●	●	
L001 TA TABLE		●				●	●	
L001 W WALL				●		●	●	
L002 CW SUSPENSION	●						●	
L002 S SUSPENSION	●					●		
L002 ST FLOOR			●			●	●	
L002 SW SUSPENSION	●						●	
L002 T FLOOR			●			●	●	
L002 W WALL				●		●	●	
L004 CW SUSPENSION	●						●	
L004 S SUSPENSION	●						●	
L004 SW SUSPENSION	●					●	●	
L004 W WALL				●		●	●	
Tamara	●					●	●	
Time Out			●				●	●
TO.BE	●						●	

Legend
Legenda

330 - 13
Ø 150 - 5.9

All dimensions are expressed in millimeters (mm) and inches (in)
Tutte le dimensioni sono espresse in millimetri (mm) e pollici (in)

Product suitable for outdoor use
Prodotto adatto per utilizzo in esterni

Product not recommended for outdoor use
Prodotto non adatto per utilizzo in esterni

Declaration of European conformity
Dichiarazione di conformità Europea

Lighting index
Indice lampade

"Light is warm,
 light is cold,
 light gives atmosphere,
 light decorates,
 light creates intimacy"

ALBERTO BASAGLIA NATALIA ROTA NODARI

"La luce è calda,
 la luce è fredda,
 la luce fa atmosfera,
 la luce arreda,
 la luce crea intimità"

Filicudi
Relation light

DESIGN
Andrea Pedrali, 2025

EN—Filicudi is a practical and functional rechargeable table lamp, that can transform into a decorative object adapting to various settings, both indoor and outdoor. Made of an extruded aluminium column featuring subtle grooves and a polycarbonate diffuser, it stands out for its essential, minimalist design.

IT—Filicudi è una lampada da tavolo ricaricabile pratica e funzionale, capace di trasformarsi in un oggetto decorativo per adattarsi a diversi contesti d'uso, sia indoor che outdoor. Realizzata con una colonna in estruso di alluminio, arricchita da leggere scanalature, e un diffusore in policarbonato, si distingue per il suo stile essenziale e minimale.

Lighting and vase lampada e vaso **Filicudi**
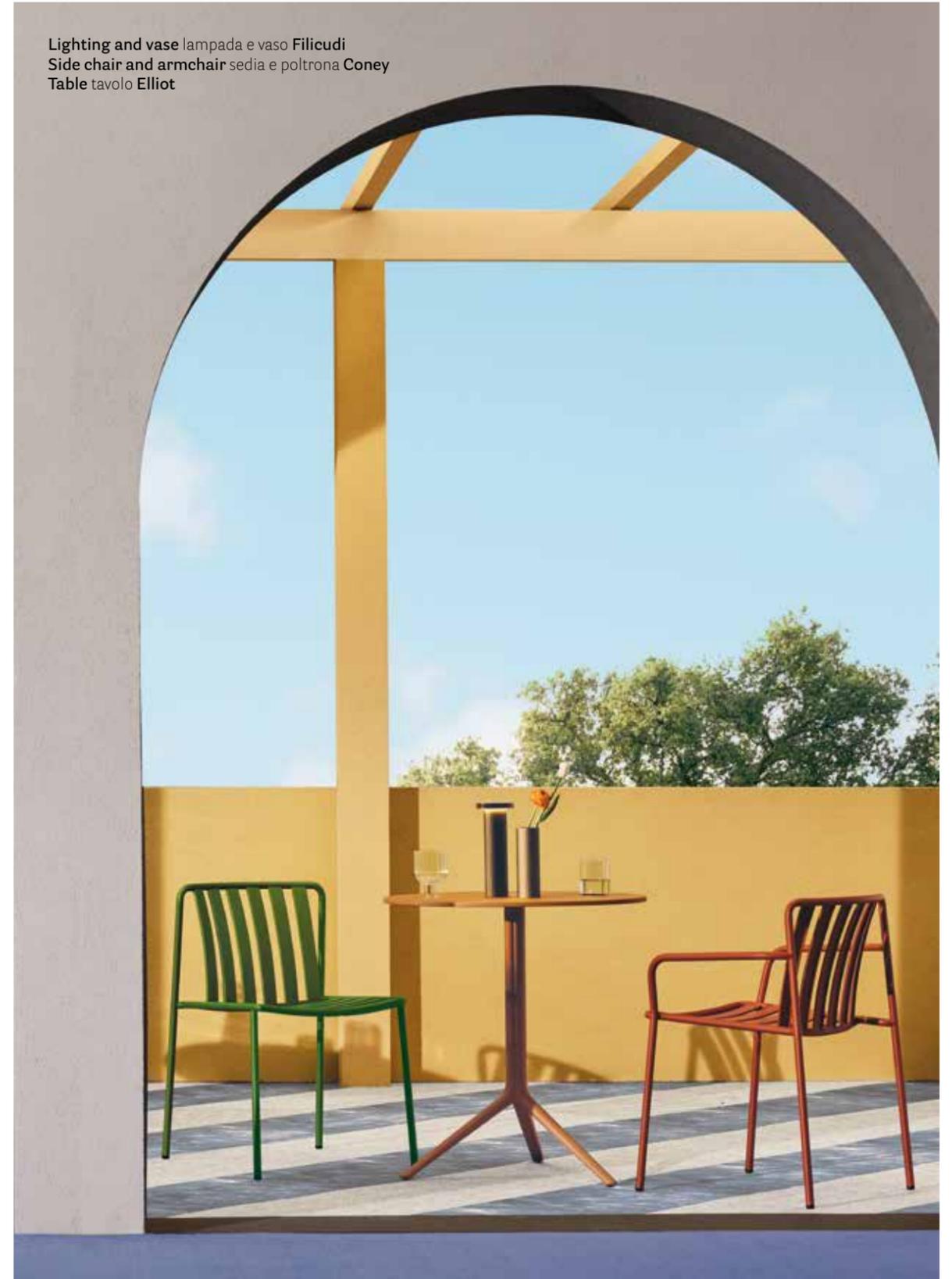**Sideboard** mobile contenitore **Blume Sideboard**

Lighting and vase lampada e vaso **Filicudi**
Side chair and armchair sedia e poltrona **Coney**
Table tavolo **Elliot**

Lighting lampada **Filicudi**
Lounge Armchair poltrona lounge **Coney**
Coffee table tavolino **Elliot**

Lighting
Lampada

LED light source dimmable to three brightness levels via touch sensor control
Sistema di illuminazione LED dimmerabile in tre livelli di intensità tramite un sensore touch

5090/20-5090/25

5092/185-5092/235

Multi-charging system: the diffusers can be stacked using magnets to charge up to ten pieces at the same time
Sistema di ricarica multipla: i diffusori vengono impilati utilizzando dei magneti e ricaricati simultaneamente, fino ad un massimo di dieci pezzi

When the diffuser is charging, the column transforms into a watertight flower vase
Quando il diffusore è in ricarica, la colonna si trasforma in un vaso portafiori chiuso sul fondo

5090/20-5092/235 + 5094

#PedraliShiftingPerspectives

Salone Del Mobile.Milano
Milan, Italy

Project: Exhibition stand
Architect and styling: DWA Design Studio
Products: Filicudi lighting and vase, Blume Sideboard,
Buddyhub Sideboard, Jeff sofa

5090/20	5092/185	5090/25	5092/235	5094
Wireless polycarbonate and extruded aluminium lighting	Extruded aluminium vase	Wireless polycarbonate and extruded aluminium lighting	Extruded aluminium vase	Charging base

Ø 100 - Ø 3.9
15 - 0.59
200 - 7.9
Ø 60 - Ø 2.4

185 - 7.3
Ø 60 - Ø 2.4

Ø 100 - Ø 3.9
15 - 0.59
250 - 9.8
Ø 60 - Ø 2.4
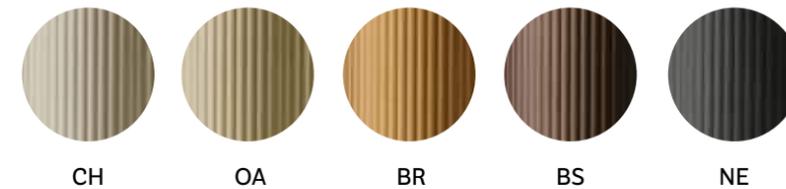
235 - 9.2
Ø 60 - Ø 2.4

30 - 1.18
Ø 100 - Ø 3.9

FINISHES / FINITURE

anodised aluminium column / colonna in alluminio anodizzato

diffuser matching the column
diffusore in tinta con la colonna

CH	OA	BR	BS	NE

powder coated aluminium column / colonna in alluminio verniciato

diffuser matching the column
diffusore in tinta con la colonna

BI200E	VE100E	TE200E	RO300E

electrical features / caratteristiche elettriche

- **Light:** LED ARRAY 2W 5Vdc IP44 Classe III 3000°K warm light, CRI > 80, 180 Lumen/m
- **Battery 5090/20 - 5090/25:** Lithium battery (Li-Po) 3,7V 2000mAh, battery life approximately 8 hours

CERTIFICATES / CERTIFICAZIONI

5090/20 – 5090/25
IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2020
EN 60598-2-4:2018 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0084CE25)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2020
EN 60598-2-4:2018 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0084CE25)

CE

Giravolta
The wireless outdoor lighting

DESIGN
**Alberto Basaglia - Natalia Rota Nodari, 2017**

EN — **Inspired by Lanterns of times past, it is a wireless lighting distinguished by a contemporary design and suitable for outdoor environments. The name reflects its essence: the swivelling diffuser and the rechargeable feature recalls the great inventor Alessandro Volta and his main discovery, the battery.**
IT — Ispirata alle lanterne di un tempo, Giravolta è una lampada wireless ricaricabile dal design contemporaneo, adatta per l'outdoor. Nel nome tutta la sua essenza: da un lato il suo diffusore orientabile, dall'altro il suo essere ricaricabile da cui il riferimento ad Alessandro Volta e alla sua principale invenzione, la pila.

Lighting lampada **Giravolta**
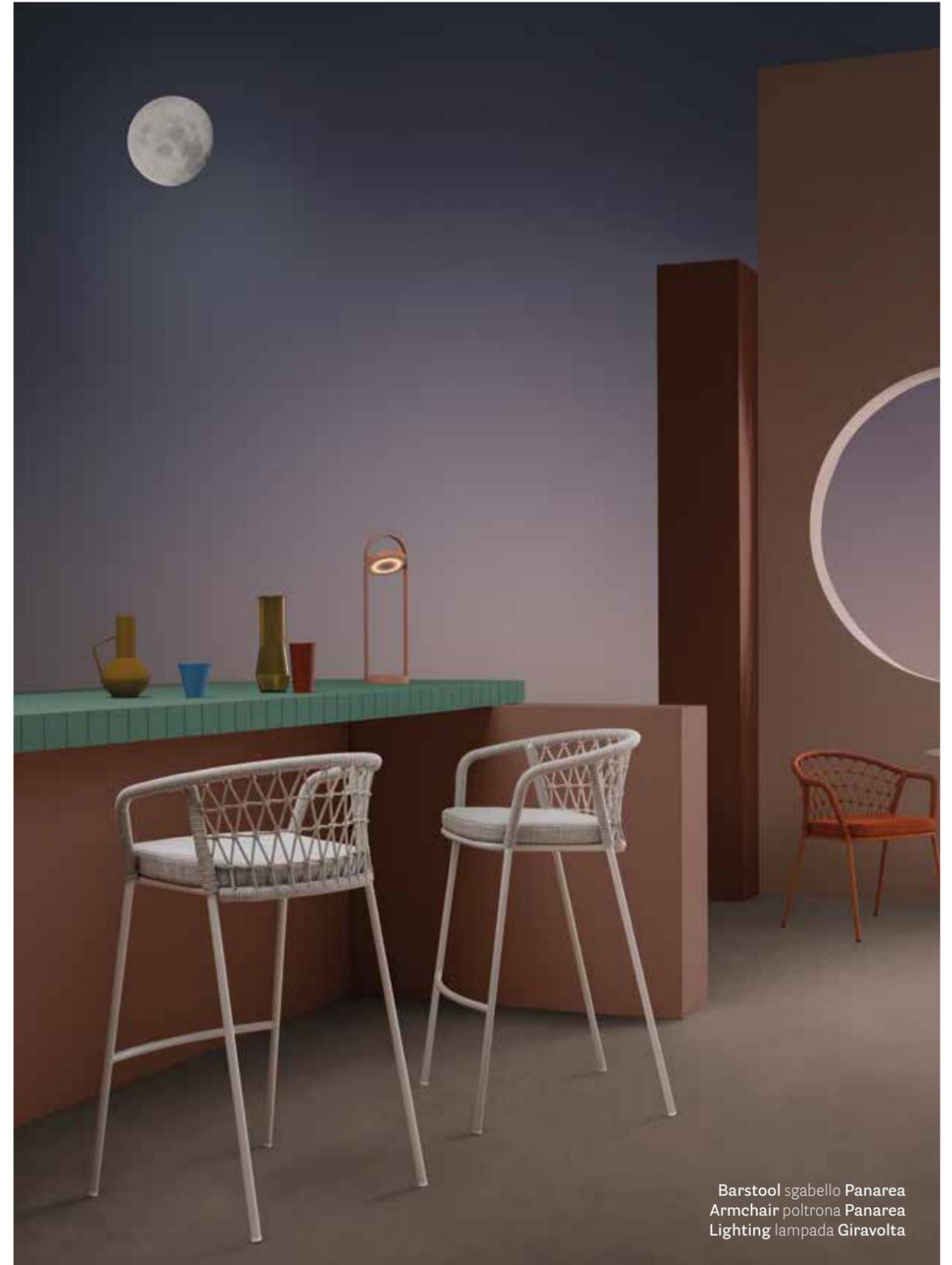Sofa divano **Social**
Coffee table tavolino **Malmö**
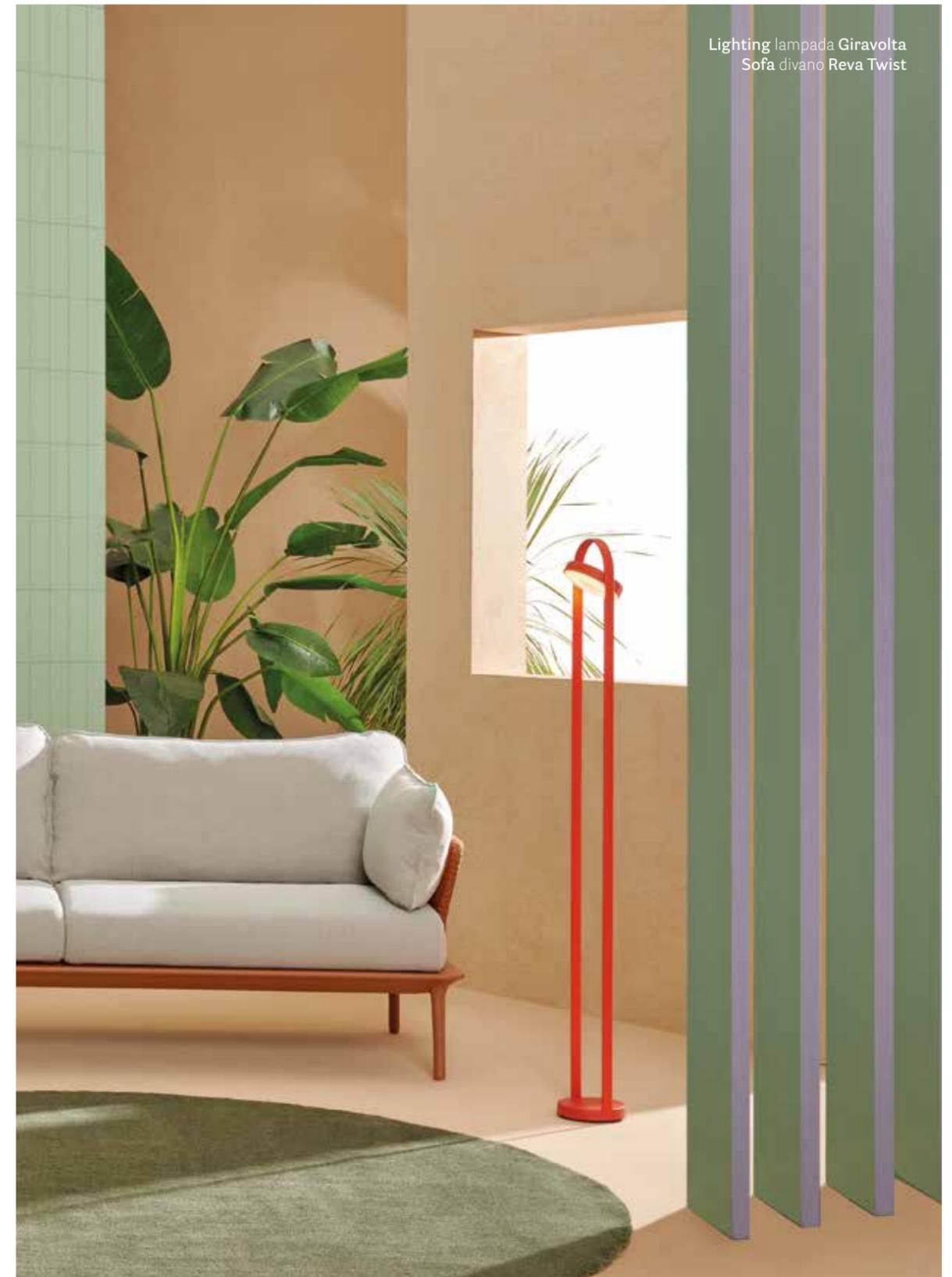
Lighting lampada **Giravolta**
Sofa divano **Reva Twist**

Lighting lampada **Giravolta**
Comfort armchair poltrona comfort **Babila**
Pouf Buddy
Accessory cuchions cuscini accessori

Barstool sgabello **Panarea**
Armchair poltrona **Panarea**
Lighting lampada **Giravolta**

Lighting
Lampada

Touch control and three light intensities
Dispositivo touch di accensione, regolazione di tre diverse intensità luminose

Lithium battery: over 8 hours operating time
Batteria al litio: durata per oltre 8 ore

60 LED light source 2W, 3000 K

1799T

Height
Altezza
330 mm
13.0 in

1799T

Base and diffuser
in polypropylene
Base e diffusore
in polipropilene

Height
Altezza
500 mm
19.7 in

1799T/50

Magnet kit
Kit magnete

Height
Altezza
1300 mm
51.2 in

**Extruded
aluminium handle**
Maniglia in estruso
di alluminio

1799T/130
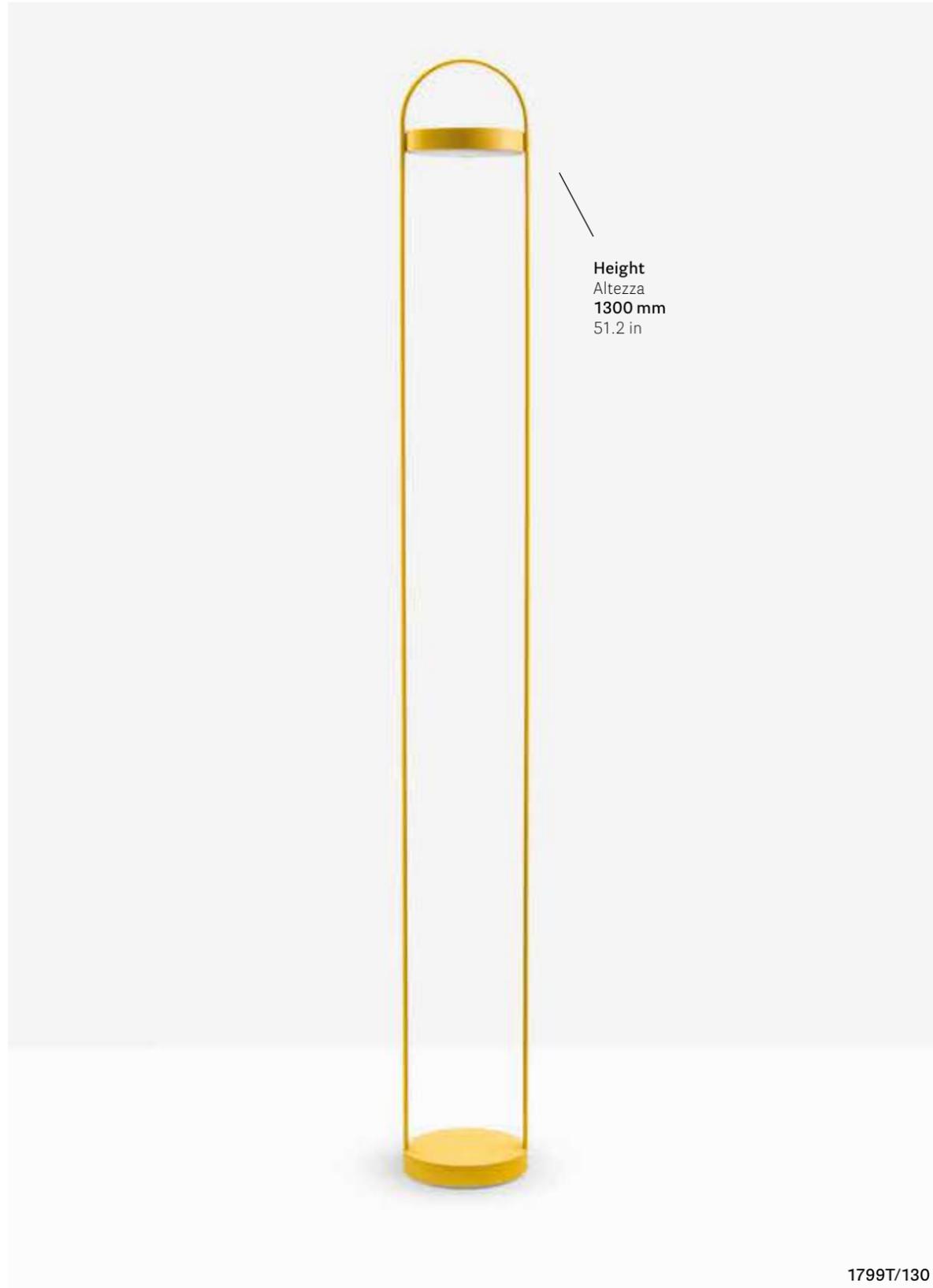
Ammagamma

Modena, Italy

Project: Office
Architect: Arch. Elena Silvestri e
INTERTECNICA ARREDAMENTI
Products: Giravolta lighting,
Buddy sofa and pouf, Buddy coffee table,
Sign armchair, Arki-Table

Rego Apartments

Bergamo, Italy

Project: Hotel
Architect: LAB78
Products: Giravolta lighting,
Nolita Sofa, Circuit coffee table

Caffè del Tasso

**Piazza Vecchia
Bergamo, Italy**

Project: Café & Restaurant
Products: Giravolta lighting,
Nolita side chair, armchair and table

Jatika
Boutique Hotel

Vignola Mare, Italy

Project: Hotel
Architect: LERUA – Ledda Russo Architetti
Products: Giravolta lighting,
Panarea armchair, Laja table, Inox table

Landscape Festival

Bergamo, Italy

Project: Temporary installation
Products: Giravolta lighting,
Tribeca side chair and armchair,
Nolita table

GAMeC

Bergamo, Italy

Project: Event
Products: Giravolta lighting, Tribeca lounge armchair, Caementum coffee table

1799T
Wireless polypropylene and aluminium lighting

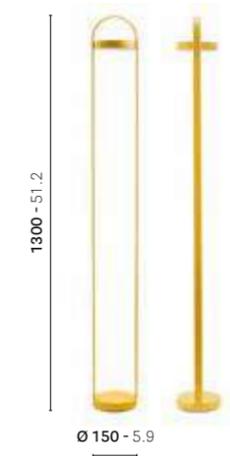## 1799T/50
Wireless polypropylene and aluminium lighting

1799T/130
Wireless polypropylene and aluminium lighting

1799_MGN_10
Magnet kit, suitable fot items 1799T and 1799T/50

330 - 13.0
Ø 150 - 5.9

500 - 19.7
Ø 150 - 5.9

1300 - 51.2
Ø 150 - 5.9

FINISHES / FINITURE

polypropylene and aluminium / polipropilene e alluminio

| BI200E | NPE | BE200E | GI100E | AR400E | RA100E | MI100E | VE100E |

electrical features / caratteristiche elettriche

- **Light:** LED ARRAY 2W 5V 500mA 3000K Class III
- **Battery:** Lithium battery (Li-Po), over 8 hours operating time
- **Cable:** black, length 1,3 mtrs, with micro USB cable and battery charger with Europlug type C (europlug 7/16), for indoor use

AWARDS / PREMI

EUROPEAN PRODUCT DESIGN AWARD | WINNER miaw | INNOVATIVE ARCHITECTURE

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2020
EN 60598-2-4:2018 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0360CE23)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2020
EN 60598-2-4:2018 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0360CE23)

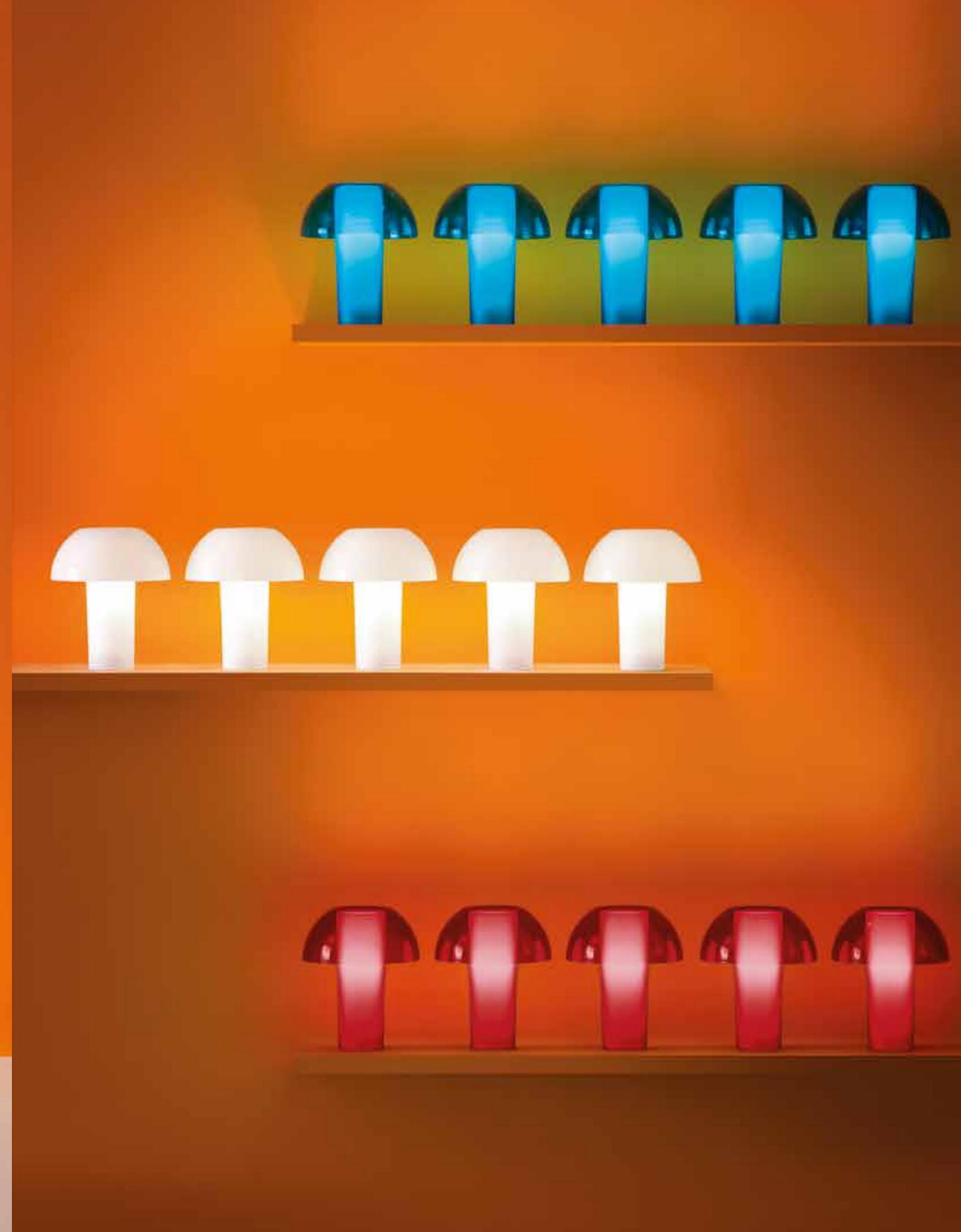**IP65 Suitable for outdoor use** / IP65 Adatto per uso esterno

CE

Colette
Iconic light

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2013

EN — **Colette is a table or bedside lighting in polycarbonate that stands out for its sculptural shapes and the colour. A translucent cylinder diffuses the light only in correspondence of the half-sphere. Its transparency gives lightness to the whole lighting.**

IT — Colette è una lampada da tavolo o da comodino in policarbonato che si esprime attraverso la plasticità delle forme e il colore. Un cilindro traslucido tenta di imprigionare la luce che si libera pienamente solo in corrispondenza della semisfera che con la sua trasparenza dona leggerezza all'intera lampada.

Lighting lampada **Colette**
Coffee table tavolino **Code**
Pouf Wow

Lighting lampada **Colette**
Barstool sgabello **Stiel**
Side chair sedia **Stiel**

Lighting
Lampada

One-piece injected polycarbonate
Stampata unica in policarbonato

L003TA

L003TA

Glossy finish
Finitura lucida

L003TB+ L003TA

Height
Altezza
495 mm
19.6 in

Height
Altezza
295 mm
11.6 in

Stem in matt finish
Corpo lampada
finitura opaca

L003TA + L003TB

Private house

Italy

Project: Private house
Products: Colette L003TB lighting,
Code coffee table, Buddy Sofa

L003TA
Polycarbonate lighting

L003TB
Polycarbonate lighting

Ø **420** - Ø 16.5

Ø **250** - Ø 9.8

295 - 11.6

110 - 4.3

180 - 7.1

495 - 19.5

Ø **95** - Ø 3.7

Ø **160** - Ø 6.3

FINISHES / FINITURE

polycarbonate / policarbonato

cable / cavo

BI	RT	FU	TR	BT	GT	TR
	L003TA only	L003TA only		L003TA only	L003TA only	
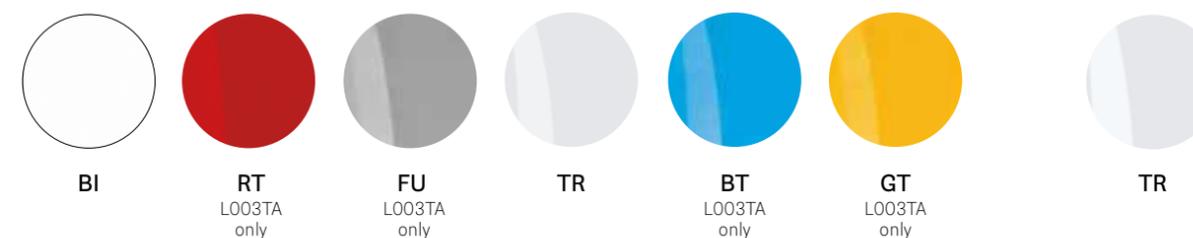
electrical features / caratteristiche elettriche

- **Light L003TA:** MAX 1X15W E14 220-240V 50/60 Hz IP20 Class II

- **Light L003TB:** MAX 1X32W E27 220-240V 50/60 Hz IP20 Class II

Light bulb included / Lampadina inclusa

CERTIFICATES / CERTIFICAZIONI

L003TA
IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0020CE19)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0020CE19)

L003TB
IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0014CE19)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0014CE19)

C E

Villa Monte Mario

Cinigiano, Italy

Project: Hotel
**Products:** Colette L003TB lighting,
Buddy pouf

Tamara
Roaring Twenties

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2019

EN — Tamara is a pendant lighting that takes inspiration from the shape of the headlights of early twentieth-century automobiles, paying homage to Tamara de Lempicka, modernist painter, icon of elegance and charm, who in her famous self-portrait is behind the wheel of a green Bugatti.

IT — Tamara è una lampada a sospensione che trae ispirazione dalla forma dei fari delle auto del primo Novecento, rendendo omaggio a Tamara de Lempicka, pittrice modernista icona di eleganza e avanguardia che nel suo celebre autoritratto è alla guida di una Bugatti verde.
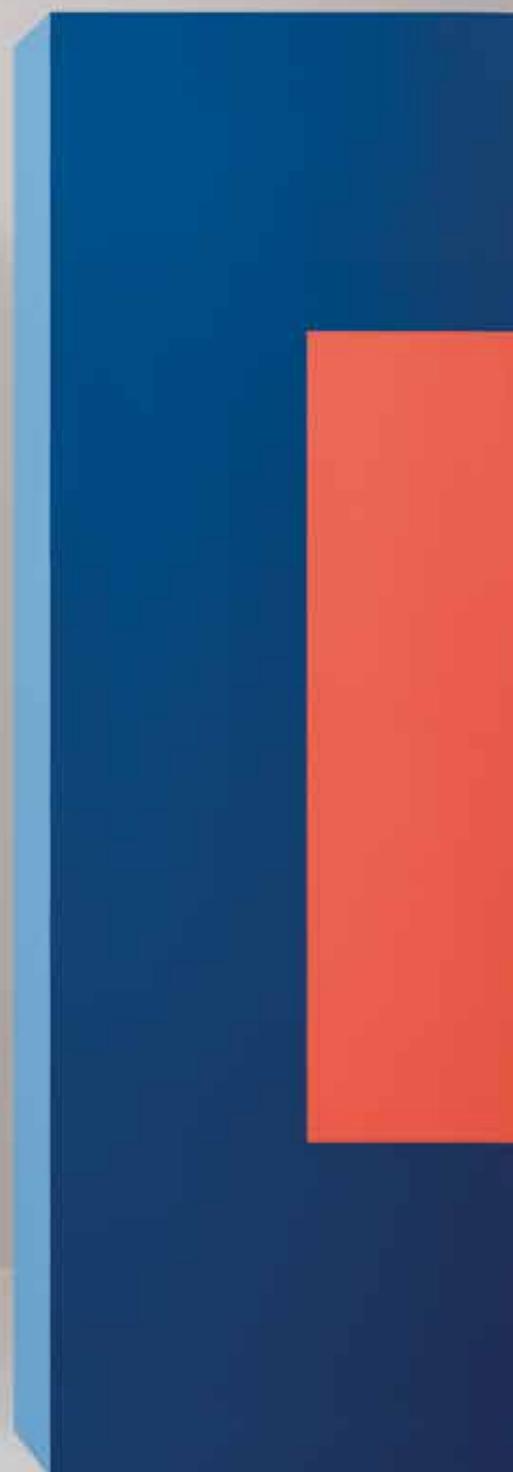
Lighting lampada **Tamara**
Table tavolo **Blume**
Side chair sedia **Blume**

Lighting lampada **Tamara**
Armchair poltrona **Héra Straw**
Table tavolo **Rizz**

Lighting lampada **Tamara**
Table tavolo **Toa**
Side chair sedia **Vic**
Desktop Panel pannello divisorio da tavolo **Toa Folding Screen**

Lighting
Lampada

Opaline polycarbonate closer
Base a lente in policarbonato opalino

L005S/A

Aluminium diffuser
Diffusore in alluminio
Ø 180 mm - Ø 7.1 in

Diffuser available in powder coated, satin brass or satin copper
Diffusore verniciato, ottone satinato o rame satinato

#PedraliColourofLightness

Salone del Mobile.Milano
Milan, Italy

Project: Exhibition stand
Architect: DWA Design Studio
Products: Tamara lighting, Héra Soft armchair, Rizz table
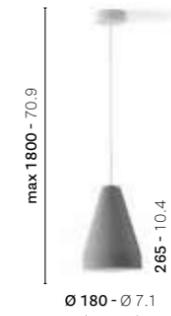
#pedralitales

Alcácer do Sal, Portugal

Project: ADV campaign
Products: Tamara lighting, Vic side chair, Inox coffee table

#PedraliColourofLightness

Orgatec
Cologne, Germany

Project: Exhibition stand
Architect: DWA Design Studio
Products: Tamara lighting, Stiel armchair, Frank table,
Blume coffee table, Lamorisse Wood lounge armchair,
Lamorisse Wood sofa, Giravolta lighting, Twiny rug

L005S/A
Pendant lighting with aluminium diffuser

max 1800 - 70.9
265 - 10.4
Ø 180 - Ø 7.1

FINISHES / FINITURE

ceiling rose / rosone

Ø 100 - Ø 3.9

RB   RN

aluminium / alluminio

OS   RM2

powder coated / verniciato

| NEF | GA | BE200 | BI200 | RA200 | TE | GI200 | VE100 |

Soft - touch

electrical features / caratteristiche elettriche

• **Light L005S/A:** MAX 1x23W E27 FBT 50-60Hz 220-240V IP20 Classe I

Light bulb included / Lampadina inclusa

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0130CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità conEN EN IEC 60598-1:2021 + A11:2022 (test report N°0130CE23)

CE

TO.BE
Essential shape

EN — TO.BE is a pendant lighting, ironically named to reflect its shape - a tube suspended in the air. An essential lighting, with a narrow cylinder in polycarbonate, white powder coated inside, available in a wide palette of colors outside, with a hole in the upper part of the diffuser that allows light to shine out and illuminate the ceiling.

IT — TO.BE è una lampada a sospensione che nel nome richiama con ironia la sua forma, un tubo, sospeso nel nulla. Una lampada essenziale, composta da uno stretto cilindro in policarbonato verniciato bianco all'interno e in un'ampia palette di colori all'esterno, con un foro nella parte superiore del diffusore che permette la fuoriuscita della luce illuminando il soffitto.

Lighting lampada **TO.BE**
Table tavolo **Blume**
Coffee table Tavolino **Blume**
Side chair sedia **Stiel**
Lounge armchair poltrona lounge **Stiel**

Lighting
Lampada

Lighting lampada TO.BE
Armchair poltrona Laja 2
Table tavolo Frank

Polycarbonate diffuser in powder coated pink brass finish
Diffusore in policarbonato verniciato ottone rosa

L006SW/B

Polycarbonate diffuser
Diffusore in policarbonato
Ø 170 mm - Ø 6.7 in

L006SW/B

Polycarbonate diffuser
Diffusore in policarbonato
Ø 100 mm - Ø 3.9 in

L006S/A

Pedrali Company Restaurant

Bergamo, Italy

Project: Company Restaurant
Architect: Park Associati
Products: TO.BE L006SW/B lighting,
Babila XL armchair, Modus modular seating,
Laja table, Tivoli side chair, Arki-Table

#PedraliPalaceofWonders

**Salone del Mobile.Milano
Milan, Italy**

Project: Exhibition stand
Architect: CalviBrambilla
Products: TO.BE L006S/A lighting,
Folk chair and barstool, Malmö table, Giravolta lighting,
TO.BE L006SW/B lighting, Remind armchair,
Modus modular seating, Stylus table

L006S/A
Pendant lighting with
polycarbonate diffuser

L006SW/B
Pendant lighting with
polycarbonate diffuser

max 1800 - 70.9   285 - 11.2

Ø 100 - Ø 3.9

max 1800 - 70.9   475 - 18.7

Ø 170 - Ø 6.7

FINISHES / FINITURE

ceiling rose / rosone

Ø 100 - Ø 3.9

Ø 131 - Ø 5.2

RB

RN

RN
for L006SW/B

powder coated / verniciato

NS
Soft-tuch

BE200

BI200

OR2
Pink Brass
Ottone rosa

electrical features / caratteristiche elettriche

- **Light L006S/A:** MAX 1x23W E27 FBT 50-60Hz 220-240V IP20 Classe I
- **Light L006SW/B:** MAX 1X23W E27 FBT 50-60Hz 220-240V IP20 Classe II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

L006S/A
IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0130CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0130CE23)

L006SW/B
IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)

CE

Downtown Design

Dubai, UAE

Project: Exhibition stand
Architects: CalviBrambilla
Products: TO.BE L006SW/B lighting,
Elinor table, Ester side chair, armchair and bag-rest pouf,
Jazz armchair, Vic armchair, Héra armchair, Nym Soft armchair,
Modus modular seating, Elliot table, Inox table, Jamaica armchair

Isotta
Roaring Twenties

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2022

EN — Isotta is a small pendant lighting that draws inspiration from the shape of the headlights of early 20th century cars. Made of aluminium powder-coated in different colours, Isotta stands out for its soft, enveloping shape. Isotta is a versatile product that seamlessly fits in a variety of compositions, creating striking geometries and customising any setting.

IT — Isotta è una lampada a sospensione dalle dimensioni contenute che trae ispirazione dalla forma dei fari delle auto del primo Novecento. Realizzata in alluminio verniciato in diversi colori, si caratterizza per una forma morbida e avvolgente. Isotta è un prodotto trasversale che può ispirare diverse composizioni al fine di creare geometrie e personalizzare l'ambiente all'interno del quale viene collocata.

Lighting lampada **Isotta**
Executive chair sedia operativa **Elinor low back**
Table tavolo **Elinor**

Lighting lampada **Isotta**
Side chair sedia **Nym Soft**
Table tavolo **Anemos**

Lighting
Lampada

L007S/A

Diffuser available in matt powder coated, satin brass or satin copper
Diffusore verniciato opaco, ottone satinato o rame satinato

Aluminium diffuser
Diffusore in alluminio
Ø 180 mm - Ø 7.1 in

#PedraliBacktoNature

Salone del Mobile.Milano
Milan, Italy

Project: Exhibition stand
Architect: DWA Design Studio
Products: Isotta lighting,
Stiel barstool and lounge armchair,
Blume coffee table, Twiny rug

L007S/A
Pendant lighting with
aluminium diffuser

max 1800 - 70.9

210 - 8.3

Ø 225 - Ø 8.8

FINISHES / FINITURE

ceiling rose / rosone

Ø 100 - Ø 3.9

RB   RN

aluminium / alluminio

OS   RM2

powder coated / verniciato

NEF   GA   BE200   BI200   RA200   TE   GI200   VE100

Soft - touch

electrical features / caratteristiche elettriche

- **Light L007S/A:** MAX 1x23W E27 FBT 50-60Hz 220-240V IP20 Classe I

Light bulb included / Lampadina inclusa

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0130CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0130CE23)

CE

Pedrali collaborative space

Bergamo, Italy

Project: Office
Architect: Park Associati
Products: Isotta lighting, Buddyhub armchair,
Arki-Table adjustable, Polar task armchair,
Buddy coffee table, Laja armchair

Kawara
Modular lighting

DESIGN
Yusuke Kawai, 2025

EN — **Kawara is a lighting collection that takes its name from the traditional Japanese tile that adorns the triangular roofs of sacred buildings in Japan. Available as pendant, horizontal, or vertical, as well as floor version, Kawara stands out for its versatility, offering the choice between a single continuous element or interconnected adjustable modules.**
IT — Kawara è una collezione di lampade che deve il proprio nome alle tradizionali tegole nipponiche che in Giappone rivestono i tetti dalla silhouette triangolare degli edifici sacri. Disponibile in versione a sospensione, orizzontale o verticale, oltre che da terra, la versatilità di Kawara è accentuata dalla possibilità di scegliere tra un unico elemento continuo oppure moduli orientabili collegati tra loro.

Lighting lampada **Kawara**
Sofa divano **Jeff**
Accessory cuchions cuscini accessori
Coffee table tavolino **Blume**
Lighting lampada **Filicudi**
Sideboard mobile contenitore **Blume Sideboard**

Lighting lampada **Kawara**
Armchair poltrona **Opale**
Table tavolo **Anemos**

Lighting lampada **Kawara**
Side chair sedia **Griante**
Table tavolo **Frank**

Lighting
Lampada

Dimmable LED strip
Striscia LED dimmerabile

L010S/A1

L010S/A5
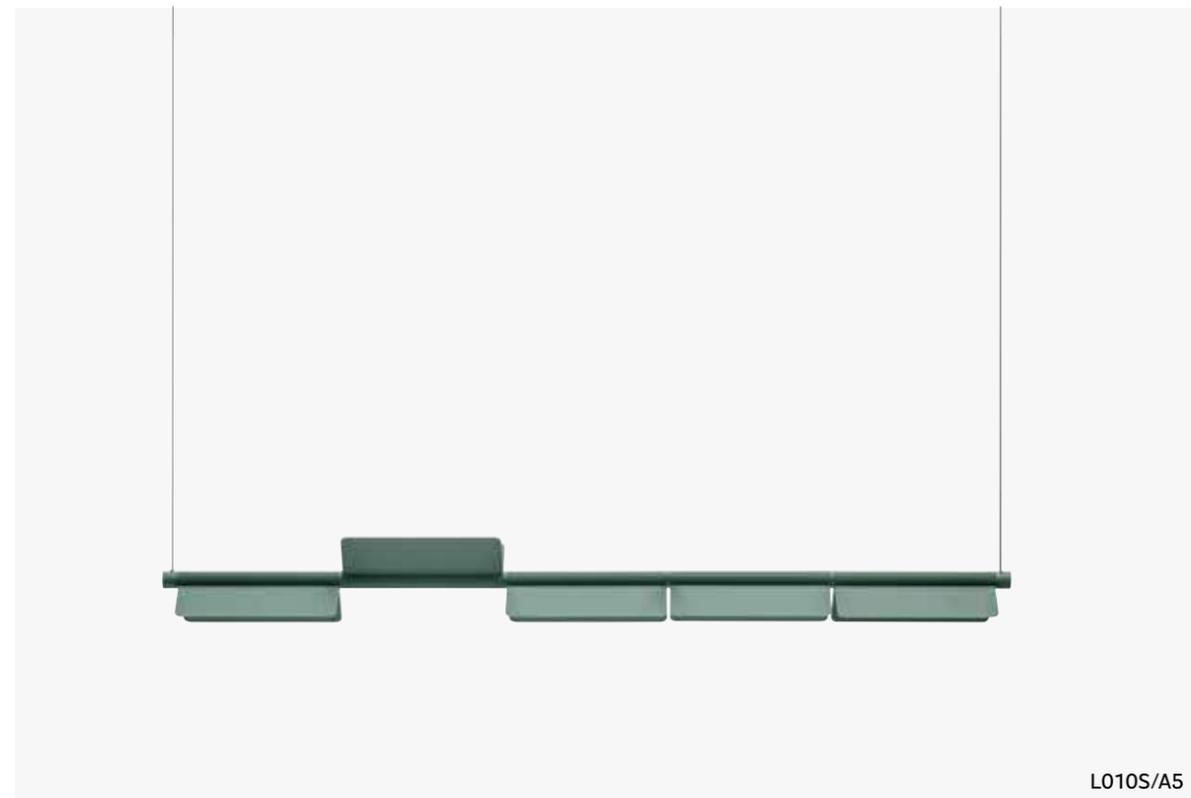
**Extruded aluminium
with grooved back**
Estruso di alluminio
con dorso cannettato

Horizontal pendant lighting with a single continuous element
Lampada a sospensione orizzontale con un unico elemento continuo

L010S/200

Vertical pendant lighting with adjustable modules in extruded aluminium
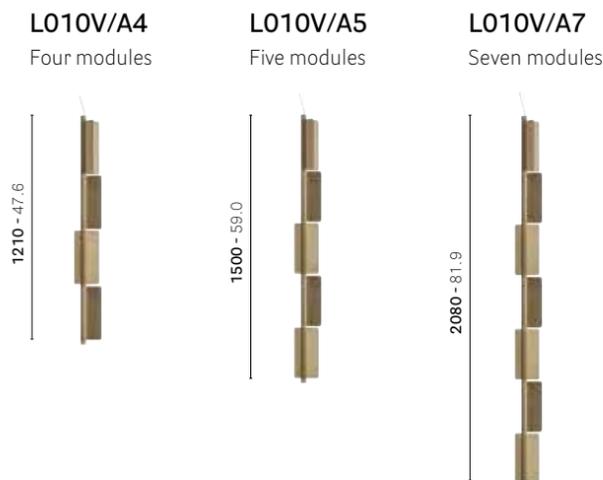Lampada a sospensione verticale con moduli orientabili in estruso di alluminio

L010V/A4

Vertical pendant lighting with adjustable modules, satin bronze anodised finish
Lampada a sospensione verticale con moduli orientabili, finitura anodizzata bronzo satinato

L010V/A5

Horizontal pendant lighting with adjustable modules, anodised version
Lampada a sospensione orizzontale con moduli orientabili, versione anodizzata

L010S/A7

L010V/A4

Floor lighting with a single continuous element, powder-coated version
Lampada da terra con un unico elemento continuo, versione verniciata

L010T/160

Antique brass anodised finish
Finitura anodizzata ottone anticato

Height 70.9 in
Altezza 1800 mm
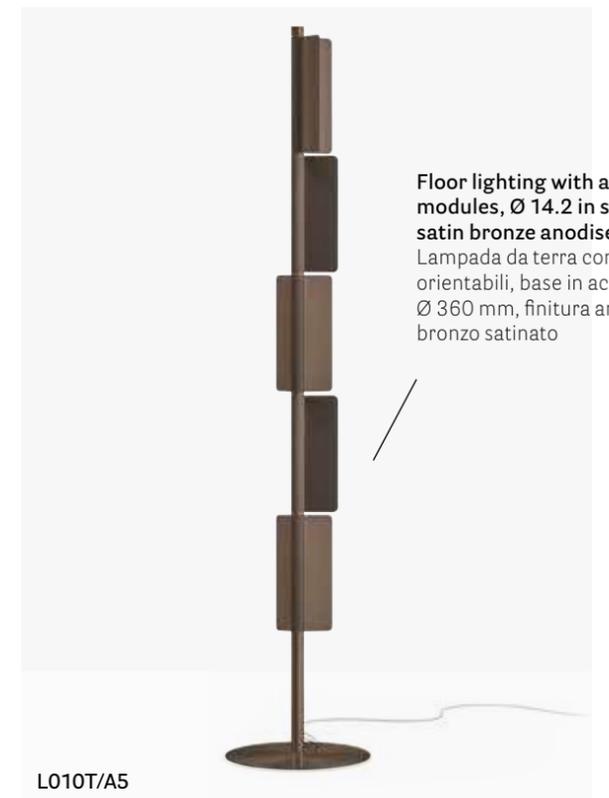
L010T/A3

Floor lighting with adjustable modules, Ø 14.2 in steel base, satin bronze anodised finish
Lampada da terra con moduli orientabili, base in acciaio Ø 360 mm, finitura anodizzata bronzo satinato

L010T/A5

#PedraliShiftingPerspectives

**Salone Del Mobile.Milano
Milan, Italy**

Project: Exhibition stand
Architect and styling: Kawara lighting,
Ester lounge armchair, Caementum coffee table,
Twiny rug, Blume sideboard

Pedrali
collaborative
space

Bergamo, Italy

Project: Office
Architect: Park Associati
Products: Kawara lighting,
Elinor executive chair and
table, Hevea pot-holder

Ø 200 - Ø 7.9

Horizontal pendant lighting with a single adjustable extruded aluminium element*
Lampada a sospensione orizzontale con un unico elemento orientabile in estruso di alluminio
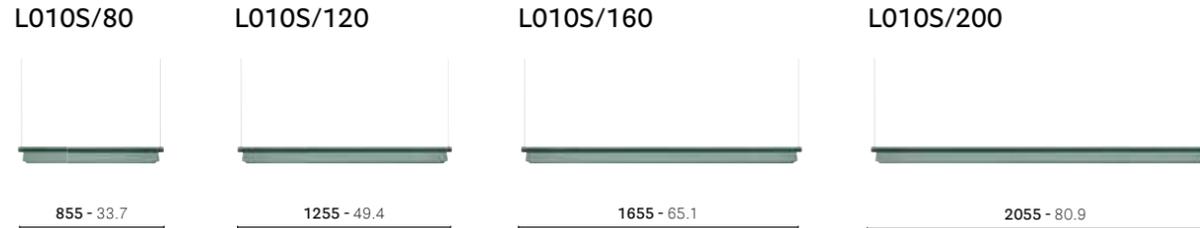
L010S/80	L010S/120	L010S/160	L010S/200
855 - 33.7	1255 - 49.4	1655 - 65.1	2055 - 80.9

Horizontal pendant lighting with adjustable extruded aluminium modules*
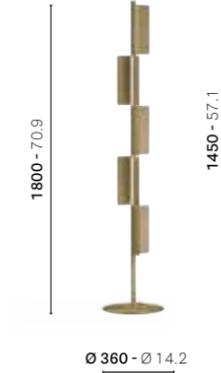Lampada a sospensione orizzontale con moduli orientabili in estruso di alluminio

L010S/A1	L010S/A3	L010S/A5	L010S/A7
One module	Three modules	Five modules	Seven modules
340 - 13.4	925 - 36.4	1505 - 59.2	2090 - 82.3

Vertical pendant lighting with adjustable extruded aluminium modules*
Lampada a sospensione verticale con moduli orientabili in estruso di alluminio

L010V/A4	L010V/A5	L010V/A7
Four modules	Five modules	Seven modules
1210 - 47.6	1500 - 59.0	2080 - 81.9
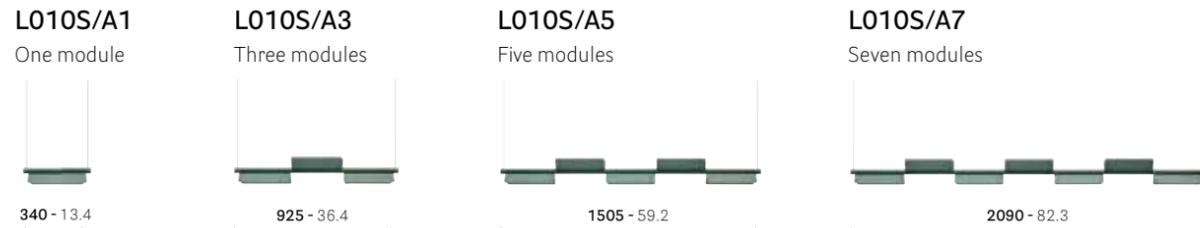
*available with or without ceiling rose
disponibile con o senza rosone

Floor lighting / Lampada da terra

L010T/A3	L010T/A5	L010T/160
Adjustable extruded aluminium three modules	Adjustable extruded aluminium five modules	With a single adjustable extruded aluminium element
1800 - 70.9 / 870 - 34.2	1800 - 70.9 / 1450 - 57.1	1800 - 70.9 / 1600 - 63.0
Ø 360 - Ø 14.2	Ø 360 - Ø 14.2	Ø 360 - Ø 14.2
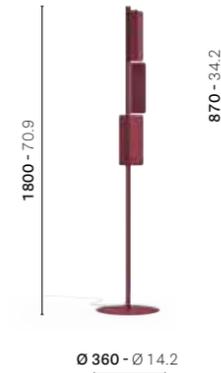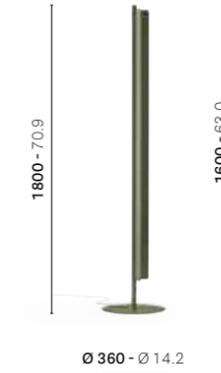
FINISHES / FINITURE

aluminium frame / struttura in alluminio

CH   OA   BS

powder coated / verniciato
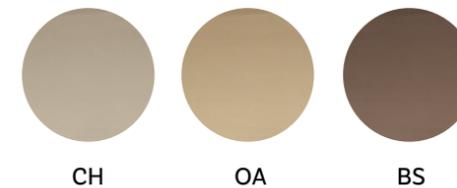
→ see booklet for finishes
vedi catalogo finiture

electrical features / caratteristiche elettriche

• Light L010S - L010V - L010T:
STRIP LED 20W/m 24Vdc IP20 3000°K warm light, CRI > 93, 2800 Lumen, DALI dimmer integrated
Pendant lighting with ceiling rose: CLASS I | Lampada a sospensione con rosone: CLASSE I
Pendant lighting without ceiling rose: CLASS I | Lampada a sospensione senza rosone: CLASSE I
Floor lighting: CLASS II | Lampada da terra: CLASSE II

CERTIFICATES / CERTIFICAZIONI

L010S – L010V
IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0122CE25)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0122CE25)

L010T
IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2020
EN 60598-2-4:2018 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0121CE25)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-4:2018 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N° 0121CE25)

CE

L001
Lighting time

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2009

EN — **L001 is a collection of indoor lighting with an iconic design consisting of two polycarbonate diffusers, thanks to its modularity creates up to five different combinations. An aery atmosphere made possible by a translucent diffuser as the glass, but with the features of moulded polycarbonate.**

IT — L001 è una collezione di lampade indoor dal design rigoroso composta da elementi, tra i quali due diffusori in policarbonato capaci di creare fino a cinque diverse combinazioni. Un'atmosfera eterea resa possibile da un diffusore traslucido come il vetro, ma con tutte le qualità del policarbonato stampato.

Lighting lampada **L001SW/A**
Chair sedia **Frida**
Table tavolo **Kuadro**

Lighting lampada L001ST/B
Lounge armchair poltrona lounge **Malmö Lounge, Malmö Relax**
Coffee table tavolino **Malmö**

Lighting lampada **L001SW/A**
Side chair sedia **Osaka**
Armchair poltrona **Osaka**
Modular seating seduta modulare **Modus**
Table tavolo **Inox**

Lighting lampada **L001CW/A**
Lounge armchair poltrona lounge **Jil**
Coffee table tavolino **Code**

Lighting lampada **L001W40/A**
Armchair poltrona **Vic**
Modular seating seduta modulare **Modus**
Table tavolo **Inox**

Lighting lampada **L001T/BA**
Lounge armchair poltrona lounge **Ila**
Coffee Table tavolino **Circuit**

Lighting lampada **L001T/BA**
Armchair poltrona **Hera**
Table tavolo **Elinor table**

Lighting
Lampada

**Polycarbonate diffuser,
white glossy finish**
Diffusore in policarbonato,
finitura bianco lucido

L001S/A

**Two polycarbonate
diffusers, glossy finish**
Due diffusori in policarbonato,
finitura lucida

L001S/AA
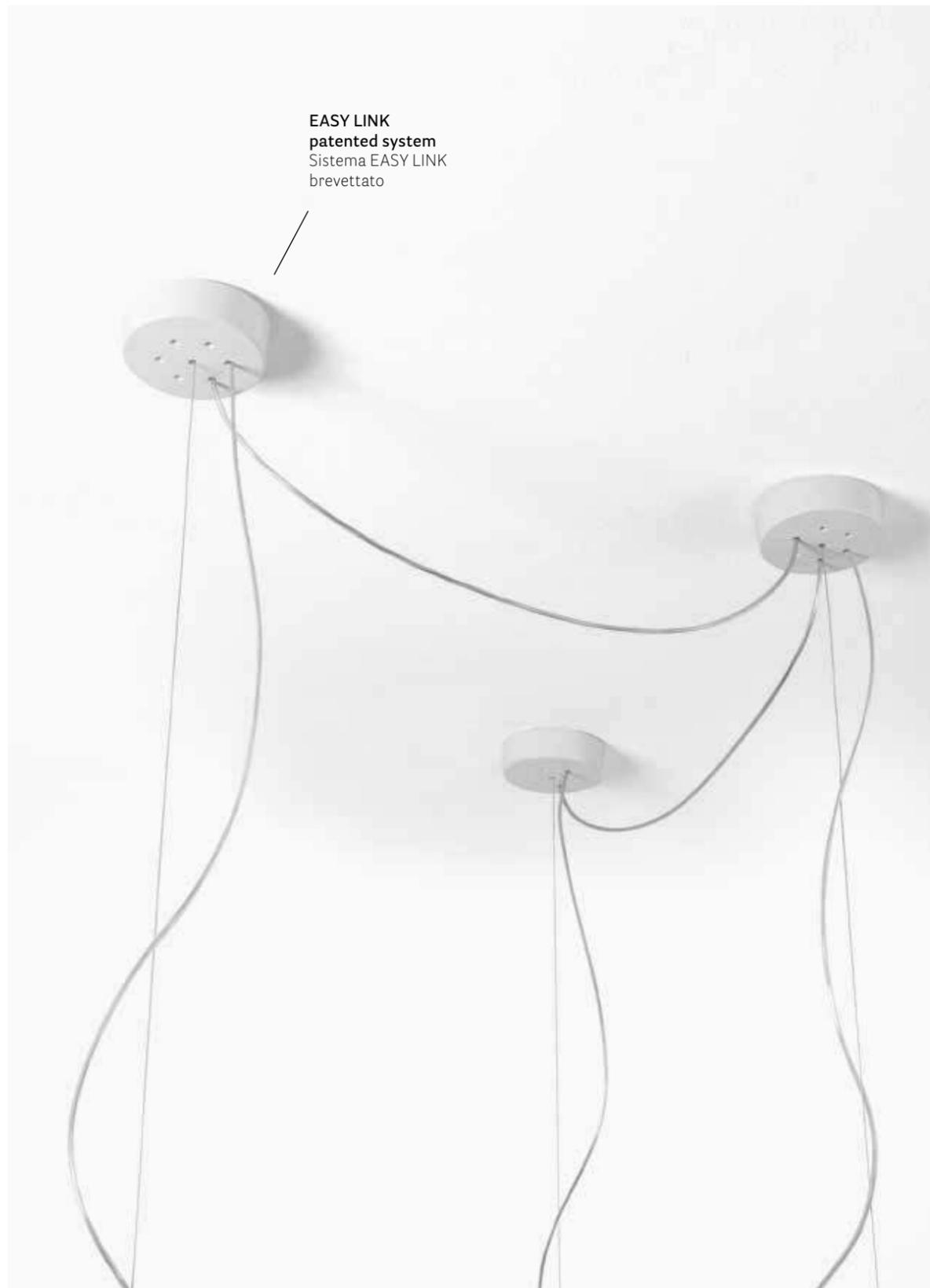
**EASY LINK
patented system**
Sistema EASY LINK
brevettato

**Polycarbonate diffuser,
soft-touch finish**
Diffusore policarbonato,
finitura soft-touch

L001S/BA

L001S/B

**Matt black ceiling
rose and cable**
Rosone e cavo
neri opachi

L001SW/A

L001SW/B

**Small diffuser
in combination
with large diffuser**
Diffusore piccolo
in abbinamento
a diffusore grande

L001SW/BA

**Polycarbonate
diffuser and steel base**
Diffusore in policarbonato
e base in acciaio

L001TA/AA

L001TA/A

Matt black lacquered polycarbonate diffuser
Diffusore in policarbonato laccato nero opaco

L001W40/A

Steel tube frame
Telaio in tubo di acciaio

L001W40/B

L001W20/AA

L001W90/B

L001ST/B

Foot switch
Accensione a pedale

L001ST/BA

L001T/B

L001T/BA

Foot switch
Accensione a pedale

National Arena Torsvollur

Faroe Islands, Denmark

Project: Hospitality lounge
Products: L001ST lighting, Buddy pouf,
Ila lounge armchair, Ester armchair,
Ikon coffee table, Blume coffee table
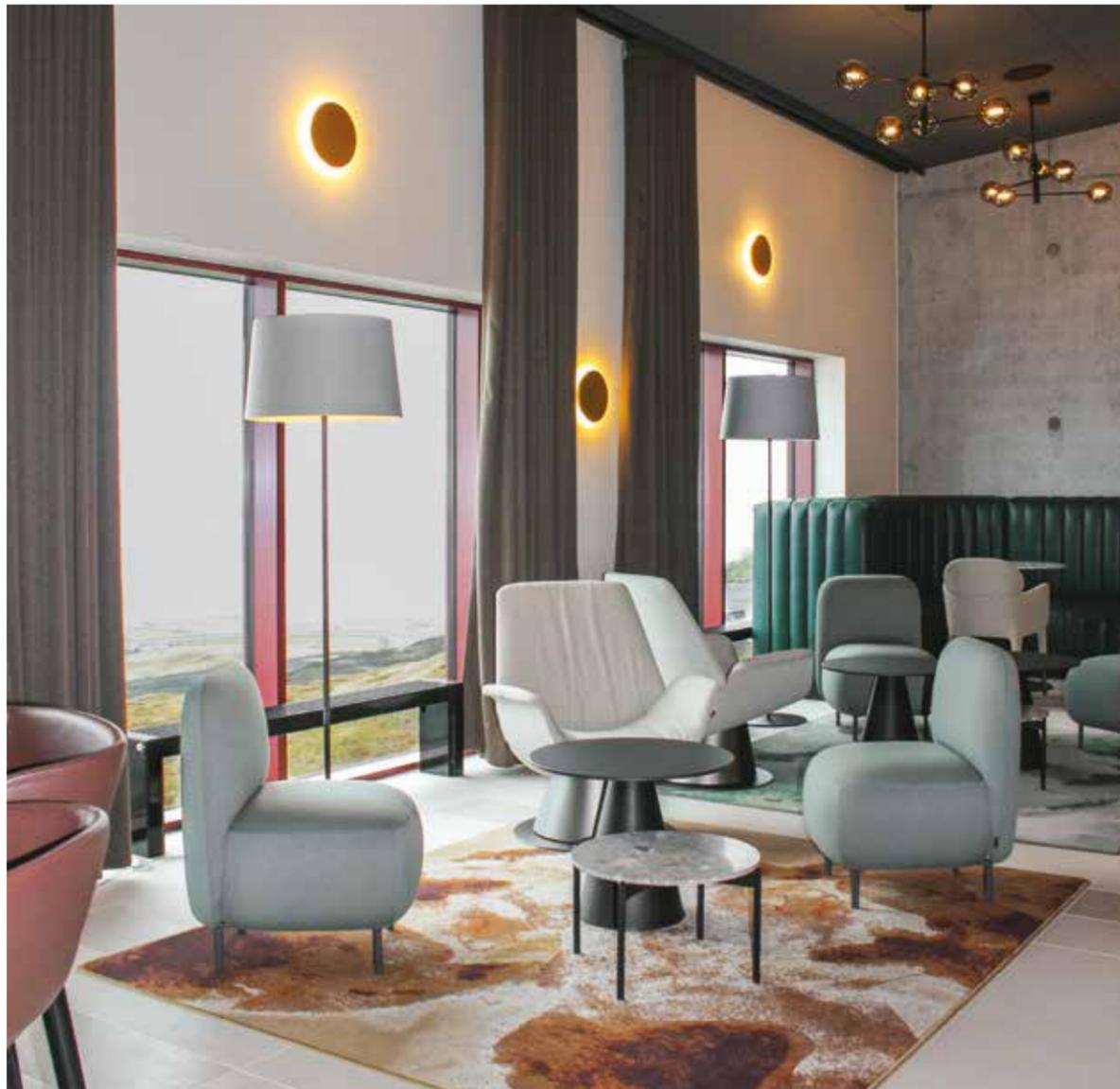
#pedralitales

Antwerp, Belgium

Project: ADV campaign
Products: Blume side chair,
Aero table, L001 lighting

Chromavis
Fareva

Cremona, Italy

Project: Company canteen
Products: L001S lighting,
Arki-Table, Inga side chair

Unit 4 offices

Stoccolma, Sweden

Project: Offices
Products: L001 lighting, Tweet barstool,
Babila barstool, Log lounge and pouf

Pendant lighting with polycarbonate diffuser / Lampada a sospensione con diffusore in policarbonato

L001S/A	L001SW/A	L001S/AA* (A+A)	L001SW/AA* (A+A)
With one diffuser	With one diffuser	With two diffusers	With two diffusers

MAX 1800 - 70.9

320 - 12.6
320 - 12.6
350 - 13.8
350 - 13.8

Ø 265 - Ø 10.4   Ø 265 - Ø 10.4   Ø 265 - Ø 10.4   Ø 265 - Ø 10.4

L001S/B	L001S/BA* (B+A)	L001S/BB* (B+B)	L001SW/B	L001SW/BA* (B+A)
With one diffuser	With two diffusers	With two diffusers	With one diffuser	With two diffusers

MAX 1800 - 70.9

320 - 12.6
320 - 12.6
350 - 13.8
320 - 12.6
320 - 12.6

Ø 520 - Ø 20.5   Ø 520 - Ø 20.5   Ø 520 - Ø 20.5   Ø 520 - Ø 20.5   Ø 520 - Ø 20.5

*Inner diffuser = colour BI only / Diffusore interno = solo colore BI

FINISHES / FINITURE

ceiling rose / rosone

Ø 131 - Ø 5.2

RB   RN

electrical features / caratteristiche elettriche

- **L001S Light:** MAX 1X75W E27 220-240V 50-60 Hz IP20 Class I
- **L001SW Light:** MAX 1X23W E27 220-240V 50-60 Hz IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

L001S
IEC 60598-2-1:1979, AMD1:1987 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0005CE19)
IEC 60598-2-1:1979, AMD1:1987 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0005CE19)

L001SW
IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)

C E

Cadebasi
Franciacorta

Erbusco, Italy

Project: Café & Restaurant
Products: L001 lighting, Jil barstool

Pendant lighting with polycarbonate diffuser / Lampada a sospensione con diffusore in policarbonato

L001CW/A_3, 6, 8
With one diffuser, cable
length 3000, 6000, 8000
mm, with 2, 4, 5 cable clamp

320 - 12.6
Ø 265 - Ø 10.4

L001CW/AA*_3, 6, 8
With two diffusers, cable
length 3000, 6000, 8000
mm, with 2, 4, 5 cable clamp

350 - 13.8
Ø 265 - Ø 10.4

L001CW/B_3, 6, 8
With one diffuser, cable
length 3000, 6000, 8000
mm, with 2, 4, 5 cable clamp

320 - 12.6
Ø 520 - Ø 20.5

*Inner diffuser = colour BI only / Diffusore interno = solo colore BI

FINISHES / FINITURE

cable clamp / fissacavo

NEF
Matt black
Nero opaco

electrical features / caratteristiche elettriche

• **L001CW Light:** MAX 1X23W E27 220-240V 50-60 Hz IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

CE

Table lighting, steel frame, polycarbonate diffuser / Lampada da tavolo con base in acciaio e diffusore in policarbonato

L001TA/A
With one diffuser

Ø 265 - Ø 10.4
640 - 25.2
320 - 12.6
Ø 200 - Ø 7.9

L001TA/AA* (A+A)
With two diffusers

Ø 265 - Ø 10.4
670 - 26.4
350 - 13.8
Ø 200 - Ø 7.9

*Inner diffuser = colour BI only / Diffusore interno = solo colore BI

FINISHES / FINITURE

steel base / base in acciaio

_BI300
White
Bianco
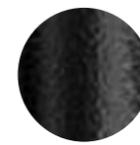
_NERO
Black
Nero

electrical features / caratteristiche elettriche

• **L001TA Light:** MAX 1X100W E27 220-240V 50-60 Hz IP20 Class II

Light bulb included / Lampadina inclusa

CERTIFICATES / CERTIFICAZIONI

CE

Wall lighting with visible black cable, matt steel frame, polycarbonate diffuser
Lampada a sospensione da parete con cavo nero visibile, struttura in acciaio opaco, diffusore in policarbonato

L001W20/A
With one diffuser
230 - 9.1
240 - 9.4
320 - 12.6
Ø 265 - Ø 10.4

L001W20/AA* (A+A)
With two diffusers
230 - 9.1
240 - 9.4
350 - 13.8
Ø 265 - Ø 10.4

L001W40/A
With one diffuser
430 - 16.9
240 - 9.4
320 - 12.6
Ø 265 - Ø 10.4

L001W40/AA* (A+A)
With two diffusers
430 - 16.9
240 - 9.4
350 - 13.8
Ø 265 - Ø 10.4

L001W40/B
With one diffuser
430 - 16.9
240 - 9.4
320 - 12.6
Ø 520 - Ø 20.5

L001W90/A
With one diffuser
930 - 36.6
345 - 13.6
320 - 12.6
Ø 265 - Ø 10.4

L001W90/AA* (A+A)
With two diffusers
930 - 36.6
345 - 13.6
350 - 13.8
Ø 265 - Ø 10.4

L001W40/BA* (B+A)
With two diffusers
430 - 16.9
240 - 9.4
320 - 12.6
Ø 520 - Ø 20.5

L001W90/B
With one diffuser
930 - 36.6
345 - 13.6
320 - 12.6
Ø 520 - Ø 20.5

L001W90/BA* (B+A)
With two diffusers
930 - 36.6
345 - 13.6
320 - 12.6
Ø 520 - Ø 20.5

FINISHES / FINITURE

cable clamp / fissacavo

NEF
Matt black
Nero opaco

frame / struttura
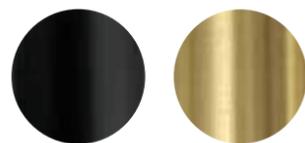
NEF
Matt black
Nero opaco

_OA
Antique brass
Ottone anticato

electrical features / caratteristiche elettriche

• **L001W Light:**
MAX 1X23W E27 220-240V 50-60 Hz IP20 Class II

Light bulb excluded / Lampadina esclusa

*Inner diffuser = colour BI only
Diffusore interno = solo colore BI

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)

CE

Floor lighting, steel frame, polycarbonate diffuser / Lampada da terra, struttura in acciaio, diffusore in policarbonato
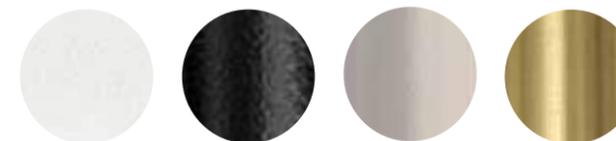
L001ST/B
With one diffuser
Ø 520 - Ø 20.5
320 - 12.6
1800 - 70.9
Ø 400 - Ø 15.7
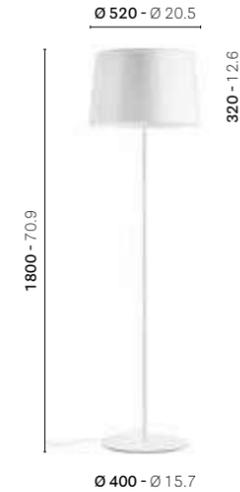
L001ST/BA* (B+A)
With two diffusers
Ø 520 - Ø 20.5
320 - 12.6
1800 - 70.9
Ø 400 - Ø 15.7
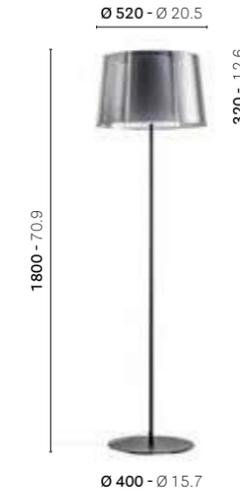
*Inner diffuser = colour BI only
Diffusore interno = solo colore BI

FINISHES / FINITURE

steel base / base in acciaio

_BI300
White
Bianco

_NERO
Black
Nero

_BE200
Beige

_OA
Antique brass
Ottone anticato

electrical features / caratteristiche elettriche

• **L001ST Light:** MAX 1X100W E27 220-240V 50-60 Hz IP20 Class II

Light bulb included / Lampadina inclusa

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0018CE19)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0018CE19)

CE

Floor lighting, steel frame, polycarbonate diffuser foot pedal to switch on
Lampada da terra, struttura in acciaio, diffusore in policarbonato, pedale di accensione

polycarbonate diffuser / diffusore in policarbonato

L001T/B
With one polycarbonate diffuser

L001T/BA* (B+A)
With two polycarbonate diffusers

320 - 12.6
Ø 520 - Ø 20.5
2200 - 86.6
Ø 450 - Ø 17.7
2200 - 86.6

320 - 12.6
Ø 520 - Ø 20.5
2200 - 86.6

*Inner diffuser = colour BI only
Diffusore interno = solo colore BI

Ø 450 - Ø 17.7
2200 - 86.6

transparent / trasparente

TR	FU	RT	VL

VL
Diffuser A
only

solid colour

NE	BI

soft-touch coated / verniciato finitura soft-touch

BE	NS	GA	RM	VE

VE
Only for
L001S/A - L001S/A - L001SW/A
L001CW/A_3, 6, 8 - L001W20/A
L001W40/A - L001W90/A

FINISHES / FINITURE

steel base / base in acciaio

electrical features / caratteristiche elettriche

• **L001T Light:** MAX 1X100W E27 220-240V 50-60 Hz IP20 Class I

Light bulb excluded / Lampadina esclusa

_BI300
White
Bianco

_NERO
Black
Nero

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0015CE19)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0015CE19)

CE

L002
Lighting time

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2011

EN — Distinguished by soft and sinuous shapes, the L002 collection is the result of combining two moulded polycarbonate shells. The inner shell diffuses the light and hides the bulb, while the outer diffuser comes in different colours.

IT — Caratterizzata da forme morbide e sinuose, la collezione L002 nasce dall'unione di due gusci in policarbonato stampato. Il guscio interno diffonde la luce nascondendo la lampadina; quello esterno può essere in diversi colori.

Lighting lampada **L002T/BA**
Sofa divano **Social Plus**
Coffee table tavolino **Code**

Lighting lampada **L002S/BA**
Side chair sedia **Babila**
Table tavolo **Ikon Big**

Lighting lampada **L002T/BA**
Chair sedia **Koi-Booki**
Table tavolo **Arki-Table**

Lighting lampada **L002T/BA**
Armchair poltrona **Lamorisse Wood**
Table tavolo **Aero**

Lighting
Lampada

Polycarbonate diffusers white glossy finish
Diffusori in policarbonato bianco lucido

L002S/BA

Stainless steel pendant cable and transparent electric cable
Cavo in acciaio portante con cavo elettrico trasparente

Matt black pendant cable
Cavo nero opaco

L002SW/BA

**Metal frame
available in two sizes**
Struttura in acciaio
disponibile in
due misure

L002W40/BA

L002W90/BA

**Steel structure,
matt finish**
Struttura in acciaio,
finitura opaca

L002ST/BA

Foot switch
Interruttore a pedale

L002T/BA

Private house

Milan, Italy

Project: Private house
Products: L002T/BA and L002ST lighting,
Noa side chair, Arki-Table

Transparent atmospheres

IMM
Cologne, Germany

Project: Exhibition stand
Architect: CalviBrambilla
Products: L002SW/BA lighting,
Arki-Table, Nym side chair and armchair
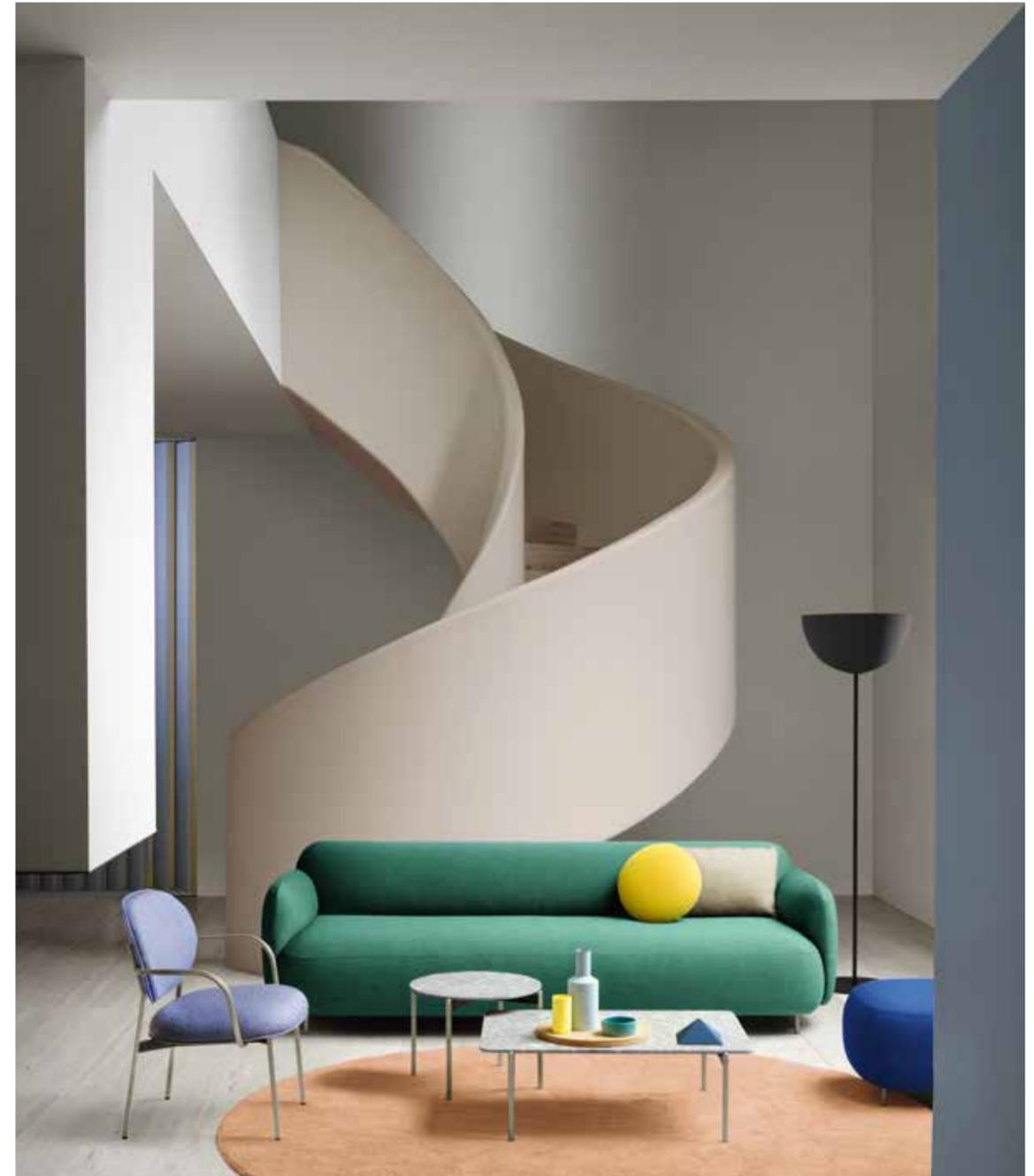
#pedralitales

Antwerp, Belgium

Project: ADV campaign
Products: L002ST/BA lighting, Buddy sofa and pouf,
Blume lounge armchair and coffee table

L002S/BA
Pendant lighting with
two polycarbonate diffusers

L002SW/BA
Pendant lighting with two
polycarbonate diffusers
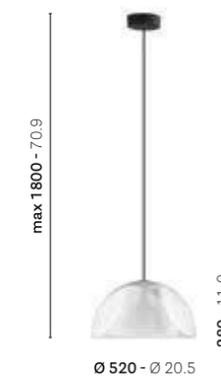
max 1800 - 70.9

280 - 11.0

Ø 520 - Ø 20.5

max 1800 - 70.9

280 - 11.0

Ø 520 - Ø 20.5

Inner diffuser = colour BI only / Diffusore interno = solo colore BI

FINISHES / FINITURE

ceiling rose / rosone

Ø 131 - Ø 5.2

RB   RN

electrical features / caratteristiche elettriche

- **Light L002S:** MAX 1x75W E27 220-240V 50-60Hz IP20 Class I
- **Light L002SW:** MAX 1X23W E27 220-240V 50-60 Hz IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

CE

#PedraliColourofLightness

Orgatec
Cologne, Germany

Project: Exhibition stand
Architect: DWA Design Studio
Products: L002ST/BA lighting, Buddy Oasi sofa,
Buddy pouf, Diego adjustable side table

L002CW/BA_3, 6, 8

Pendant lighting with two polycarbonate
diffusers, cable length 3000, 6000, 8000 mm,
with 2, 4, 5 cable clamp

280 - 11.0

Ø 520 - Ø 20.5

Inner diffuser = colour BI only / Diffusore interno = solo colore BI

L002W40/BA

Wall lighting with visible black cable
and steel frame in matt finish,
two polycarbonate diffusers

L002W90/BA

Wall lighting with visible black cable
and steel frame in matt finish,
two polycarbonate diffusers

430 - 16.9

240 - 9.4

280 - 11.0

Ø 520 - Ø 20.5

930 - 36.6

345 - 13.6

280 - 11.0

Ø 520 - Ø 20.5

Inner diffuser = colour BI only / Diffusore interno = solo colore BI

FINISHES / FINITURE

cable clamp / fissacavo

NEF
Matt black
Nero opaco

electrical features / caratteristiche elettriche

- **Light L002CW:** MAX 1x23W E27 220-240V 50-60Hz IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

CE

FINISHES / FINITURE

cable clamp / fissacavo

steel frame / struttura in acciaio

NEF
Matt black
Nero opaco

NEF
Matt black
Nero opaco

_OA
Antique brass
Ottone anticato

electrical features / caratteristiche elettriche

- **Light L002W:** MAX 1X23W E27 220-240V 50-60 Hz IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

CE

L002T/BA
Polycarbonate diffusers, steel frame

Ø 520 - Ø 20.5

280 - 11.0

2350 - 92.5

Ø 450 - Ø 17.7

2020 - 79.5

L002ST/BA
Two polycarbonate diffusers, steel frame

Ø 520 - Ø 20.5

280 - 11.0

1800 - 70.9

Ø 400 - Ø 15.7
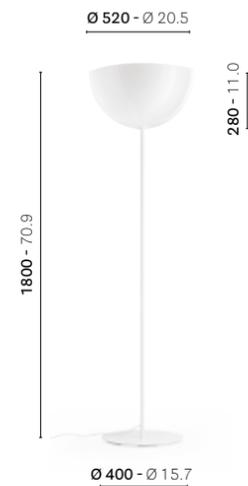
FINISHES / FINITURE

steel base / base in acciaio

_BI300
White
Bianco

_NERO
Black
Nero

_OA
Antique brass
Ottone anticato
L002ST/BA
only

electrical features / caratteristiche elettriche

• **Light L002T:** MAX 1X100W E27 220-240V 50-60 Hz IP20 Class II
Light bulb excluded / Lampadina esclusa

• **Light L002ST:** MAX 1X100W E27 220-240V 50-60 Hz IP20 Class II
Light bulb included / Lampadina inclusa

CERTIFICATES / CERTIFICAZIONI

L002T
IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0007CE19)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0007CE19)

L002ST
IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0008CE19)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0008CE19)

CE

polycarbonate diffuser / diffusore in policarbonato

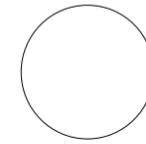**transparent** / trasparente

TR

RT

solid colour

NS

BI

soft-touch coated / verniciato finitura soft-touch

GA

L004
Lighting time

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2014

EN — **L004 is a natural development of model L002.**
The outer diffuser vanishes showing the sinous outlines
of the inner diffuser in moulded polycarbonate.
Defined by soft sleek lines, the collection consists
of pendant lighting.
IT — L004 nasce da un'evoluzione naturale di L002.
Il guscio esterno scompare a scoprire le linee sinuose del diffusore
interno in policarbonato stampato. Caratterizzata da morbidezza
e sinuosità, la collezione si compone di lampade a sospensione.

Lighting lampada **L004S/A**
Table tavolo **Anemos**
Armchair poltrona **Héra Soft**

Lighting lampada **L004S/A**
Chair sedia **Brera**
Table tavolo **Fabbrico**
Barstool sgabello **Brera**

Lighting
Lampada

L004S/A

**Polycarbonate diffuser,
soft-touch finish**
Diffusore in policarbonato,
finitura soft-touch

L004SW/A

Visible cable and matt painted metal frame avalable in two sizes
Cavo a vista e braccio in metallo verniciato opaco in due dimensioni

L004W40/A

L004W90/A

Ironic Office

Orgatec
Cologne, Germany

Project: Exhibition stand
Architect: CalviBrambilla
Products: L004S/A lighting,
Arki-Table, Dome side chair

Private house

Desenzano del Garda, Italy

Project: Private house
Products: L004SW/A lighting,
Babila side chair, Ikon Big table

Pedrali
Company
Restaurant

Bergamo, Italy

Project: Company Restaurant
Architect: Park Associati
Products: L004S/A lighting,
Arki-Table, Blume side chair,
Tivoli armchair, Dome side
chair, Flag coat stand

L004S/A

Pendant lighting with
polycarbonate diffuser, white
ceiling rose transparent cable
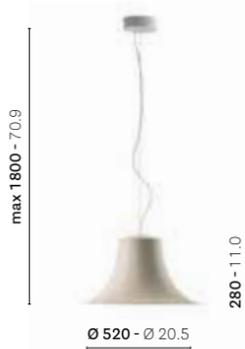
L004SW/A

Pendant lighting with
polycarbonate diffuser, black
ceiling rose and cable

max 1800 - 70.9

280 - 11.0

Ø 520 - Ø 20.5

Ø 520 - Ø 20.5

FINISHES / FINITURE

---

ceiling rose / rosone

Ø 131 - Ø 5.2

RB   RN

electrical features / caratteristiche elettriche

• **Light L004S:** MAX 1x75W E27 50-60Hz 220-240V IP20 Classe I

• **Light L004SW:** MAX 1x23W E27 220-240V IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

L004S
IEC 60598-2-1:1979, AMD1:1987 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0005CE19)
IEC 60598-2-1:1979, AMD1:1987 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0005CE19)

L004SW
IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)

C E

L004CW/A_3/6/8

Pendant lighting with two
polycarbonate diffusers, cable
length 3000, 6000, 8000 mm,
with 2, 4, 5 cable clamp

280 - 11.0

Ø 520 - Ø 20.5

FINISHES / FINITURE

---

cable clamp / fissacavo

NEF
Matt black
Nero opaco

---

electrical features / caratteristiche elettriche

• **Light L004CW:** MAX 1x23W E27 220-240V IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)

C E

L004W40/A

Wall applique version, visible black cable and powder coated steel frame in matt finish

430 - 16.9

240 - 9.4

280 - 11.0

Ø 520 - Ø 20.5

L004W90/A

Wall applique version, visible black cable and powder coated steel frame in matt finish

930 - 36.6

345 - 13.6

280 - 11.0

Ø 520 - Ø 20.5

polycarbonate diffuser / diffusore in policarbonato

soft-touch coated / verniciato finitura soft-touch

BE   NS   GA   RM   VE

FINISHES / FINITURE

cable clamp / fissacavo

NEF
Matt black
Nero opaco

steel frame / struttura in acciaio

_OA
Antique brass
Ottone anticato

NEF
Matt black
Nero opaco

electrical features / caratteristiche elettriche

• **Light L004W:** MAX 1x23W E27 220-240V 50-60Hz IP20 Class II

Light bulb excluded / Lampadina esclusa

CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-1:2020 used in conjunction with IEC 60598-1:2020
EN IEC 60598-2-1:2021 used in conjunction with EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)
IEC 60598-2-1:2020 usato in conformità con IEC 60598-1:2020
EN IEC 60598-2-1:2021 usato in conformità con EN IEC 60598-1:2021 + A11:2022 (test report N°0129CE23)

CE

Time Out
Soft atmosphere

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2011

EN — Time Out is a floor lighting in polyethylene designed to illuminate gardens, terraces and outdoor spaces. Simple and well-made, its archetyp design offers practical handling. Time Out is particularly suitable for valorizing contemporary or classic environments.
IT — Time Out è una lampada da terra in polietilene stampato pensata per illuminare giardini, terrazze e zone outdoor. Pratica da movimentare, grazie alla sua forma archetipica, Time Out è particolarmente adatta per inserirsi in ambienti contemporanei o classici.

Floor lamp in rotomoulded polyethylene
Lampada da terra in polietilene stampato in rotazionale

T_OUT/BI_LUCE

Touchpoint
Co-Design
experiments

La Triennale di Milano, Italy

Project: Temporary conference room
Products: Time Out lighting,
Happy Apple lighting, Giravolta lighting,
Ara Lounge armchair, Nolita table

Landscape Festival

I Maestri del Paesaggio
Bergamo, Italy

Project: Outdoor
Products: Time Out lighting, Giravolta lighting,
Tribeca barstool, Elliot poseur table, Oblique bar counter
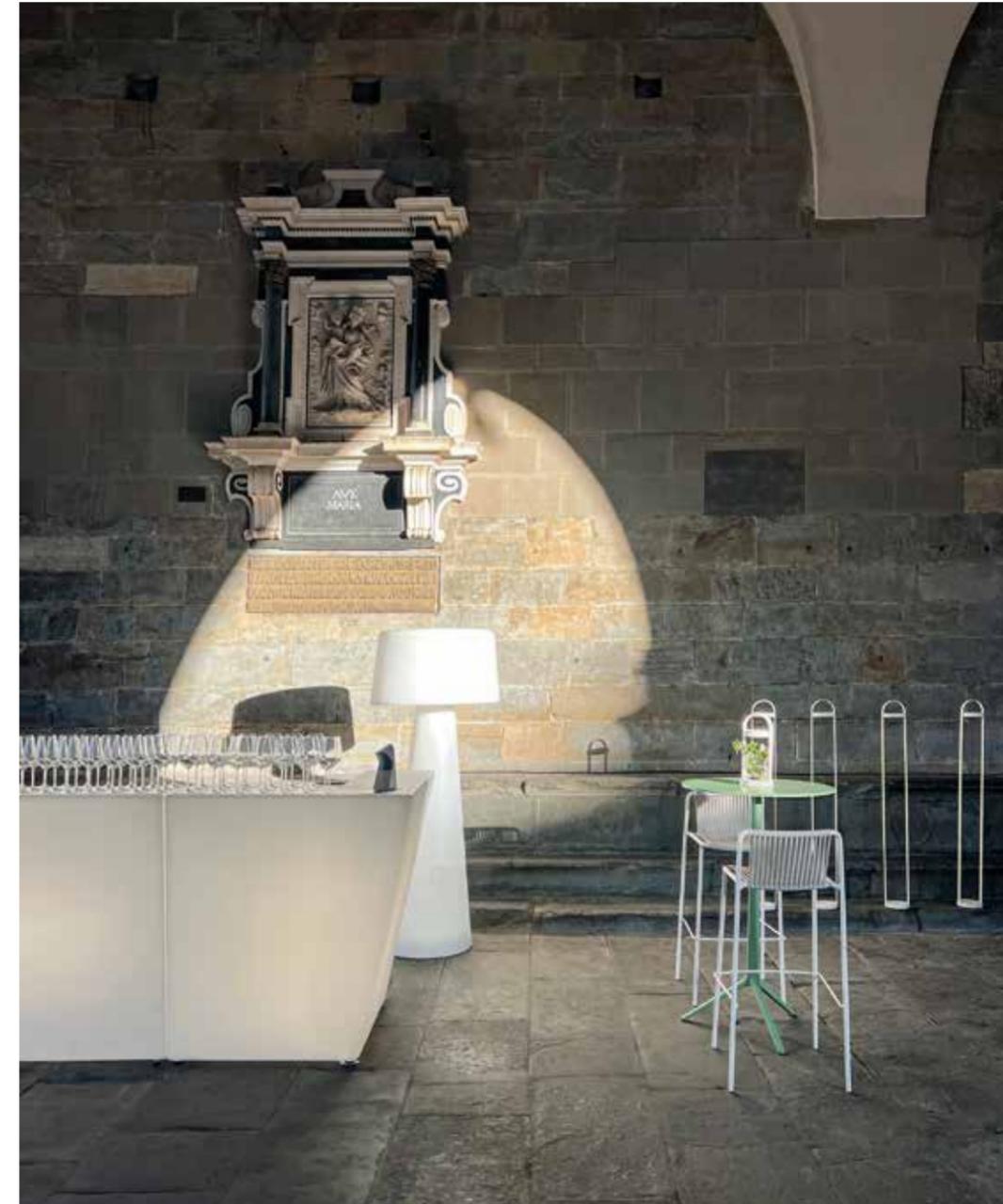
Temporary installation

Brescia, Italy

Project: Outdoor
Products: Time Out lighting,
Ikon table, Plus armchair,
Plus Air lounge armchair and sofa

T_OUT/BI_LUCE
Polyethylene lighting

T_OUT_FIX
Floor fixing kit

Ø 800 - Ø 31.5

450 - 17.7

1900 - 74.8

Ø 540 - Ø 21.2

FINISHES / FINITURE

polyethylene / polietilene

BI

electrical features / caratteristiche elettriche

• **Light:** MAX 2x27W E27 220-240V 50/60 Hz IP44 Class II

Lighting kit included / Kit illuminazione compreso
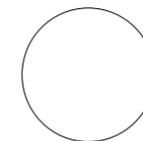
CERTIFICATES / CERTIFICAZIONI

IEC 60598-2-4:1997 used in conjunction with IEC 60598-1:2008+A11:2009
EN 60598-2-4:1997 used in conjunction with EN 60598-1:2008+A11:2009 (test report N°0280CE11)
IEC 60598-2-4:1997 usato in conformità con IEC 60598-1:2008+A11:2009
EN 60598-2-4:1997 usato in conformità con EN 60598-1:2008+A11:2009 (test report N°0280CE11)

C E

Happy Apple
Lighting temptation

DESIGN
Alberto Basaglia - Natalia Rota Nodari, 2012

EN — Happy Apple is a collection of lighting made-up of polyethylene lighting body that perfectly fits both indoor and outdoor use. Multipurpose and versatile, it can be a pendant lighting, a floor lighting or an wall lighting.

IT — Happy Apple è una collezione di lampade realizzata con corpo illuminante in polietilene che si adatta perfettamente sia all'uso interno sia alla collocazione outdoor. Polivalente e versatile, può essere una lampada a sospensione, da terra, oppure un'applique da parete.

Lighting lampada **Happy Apple**
Armchair poltrona **Guinea**
Table tavolo **Toa**

Lighting lampada **Happy Apple**
Armchair poltrona **Log**
Table tavolo **Arki-Table**

Lighting lampada **Happy Apple**
Armchair poltrona **Lamorisse**
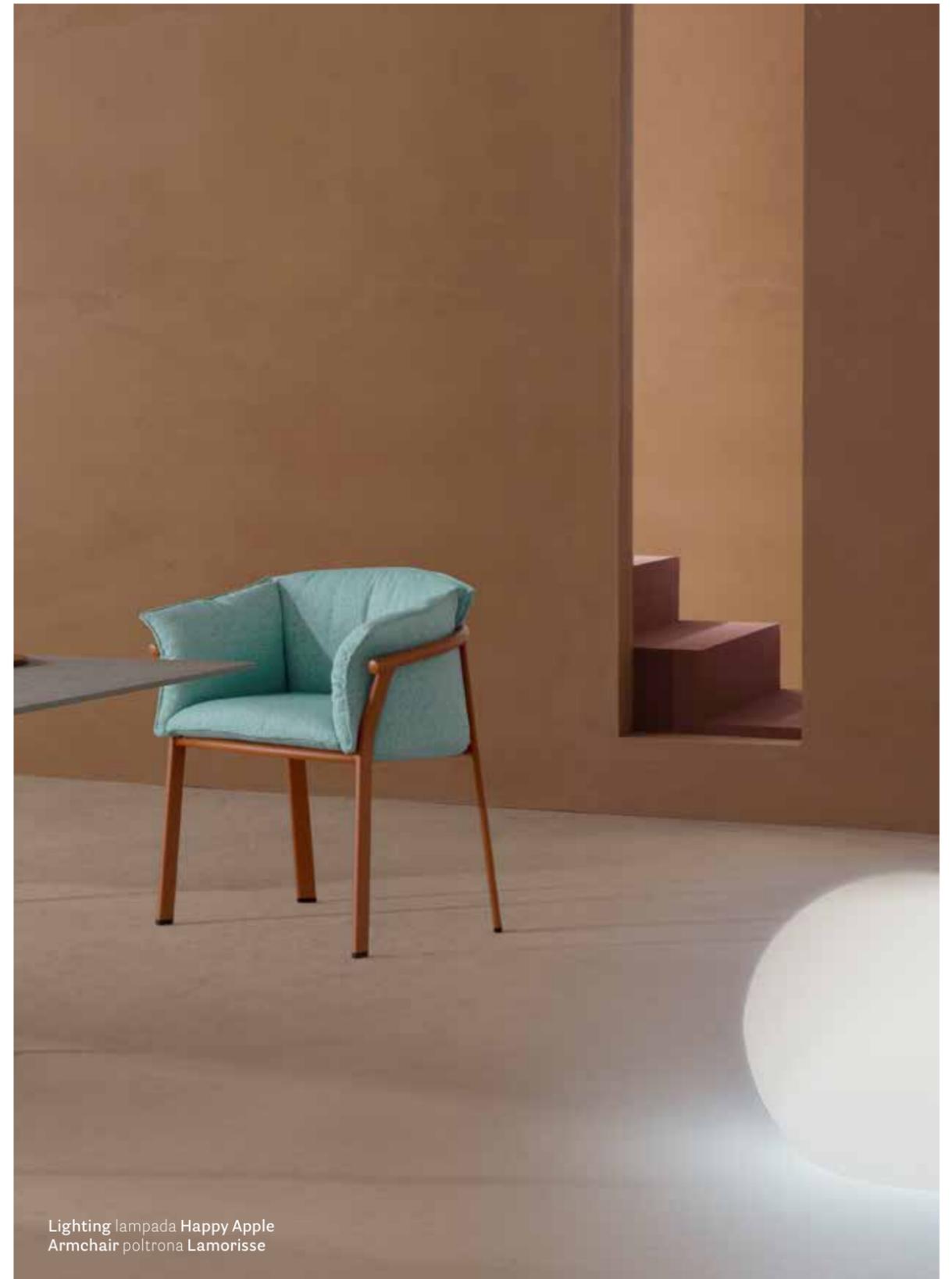
Lighting
Lampada

**Pendant version
for indoor use**
Versione a sospensione
per indoor
Ø 500/800 mm
Ø 19.7/31.5 in

331S

Floor lighting
Lampada da terra
Ø 800 mm - Ø 31.5 in

331
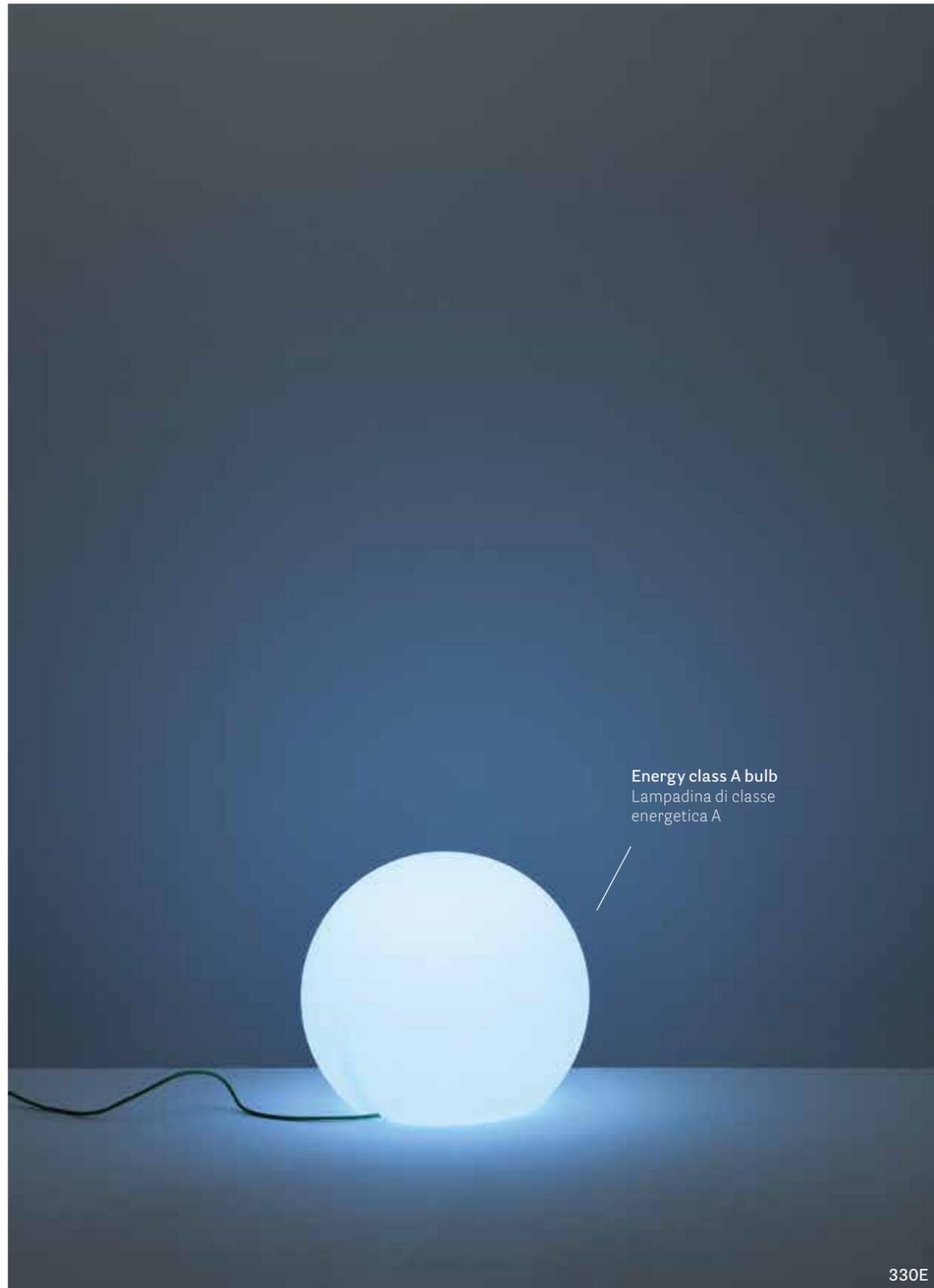
Energy class A bulb
Lampadina di classe
energetica A

**Floor lighting in rotomoulded polyethylene,
low energy consumption**
Lampada da terra a basso consumo
energetico in polietilene rotazionale

330E

330

**Floor version for outdoor use,
optional floor fixing kit**
Versione da terra per outdoor,
kit di fissaggio a terra opzionale
Ø 1200 mm - Ø 47.2 in
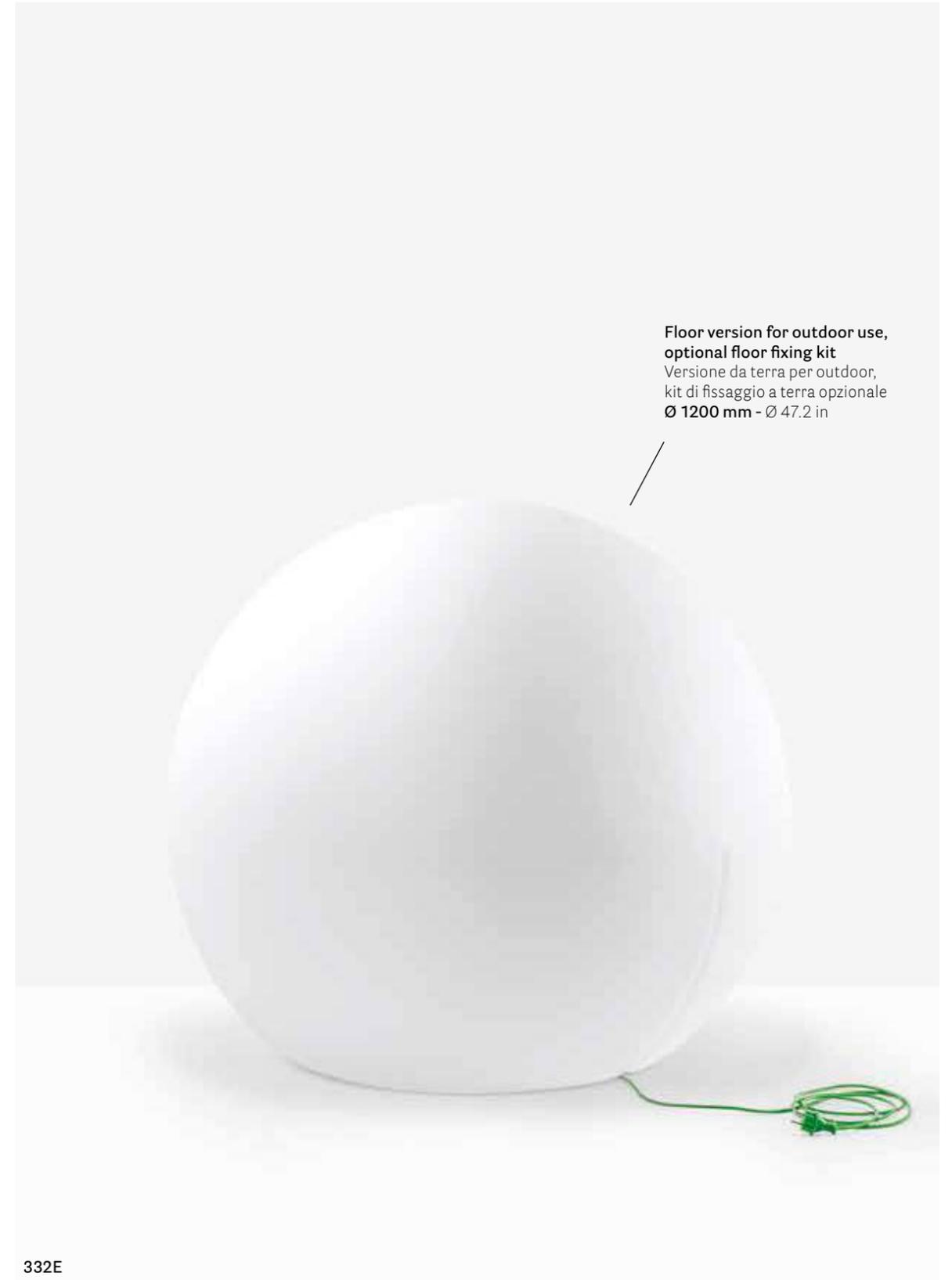
331E

332E

Private house

Brescia, Italy

Project: Private house
Products: Happy Apple 330E,
331E, 332E lighting

Štravs Gostilna

Šmarje pri Jelšah, Slovenia

Project: Restaurant
Architect: Ab objekt d.o.o.
Products: Happy Apple 330E,
331E, 332E lighting,
Ikon table, Babila armchair

A Wheel for Pedrali

**Salone del Mobile.Milano
Milan, Italy**

Project: Exhibition stand
Architect: Migliore+Servetto Architects
Products: Happy Apple 330E,
331E lighting, Tetris bar counter

Landscape Festival

Bergamo, Italy

Project: Outdoor
Products: Happy Apple 330E lighting,
Ikon bench modular seating,
Giravolta lighting, Ara Lounge armchair
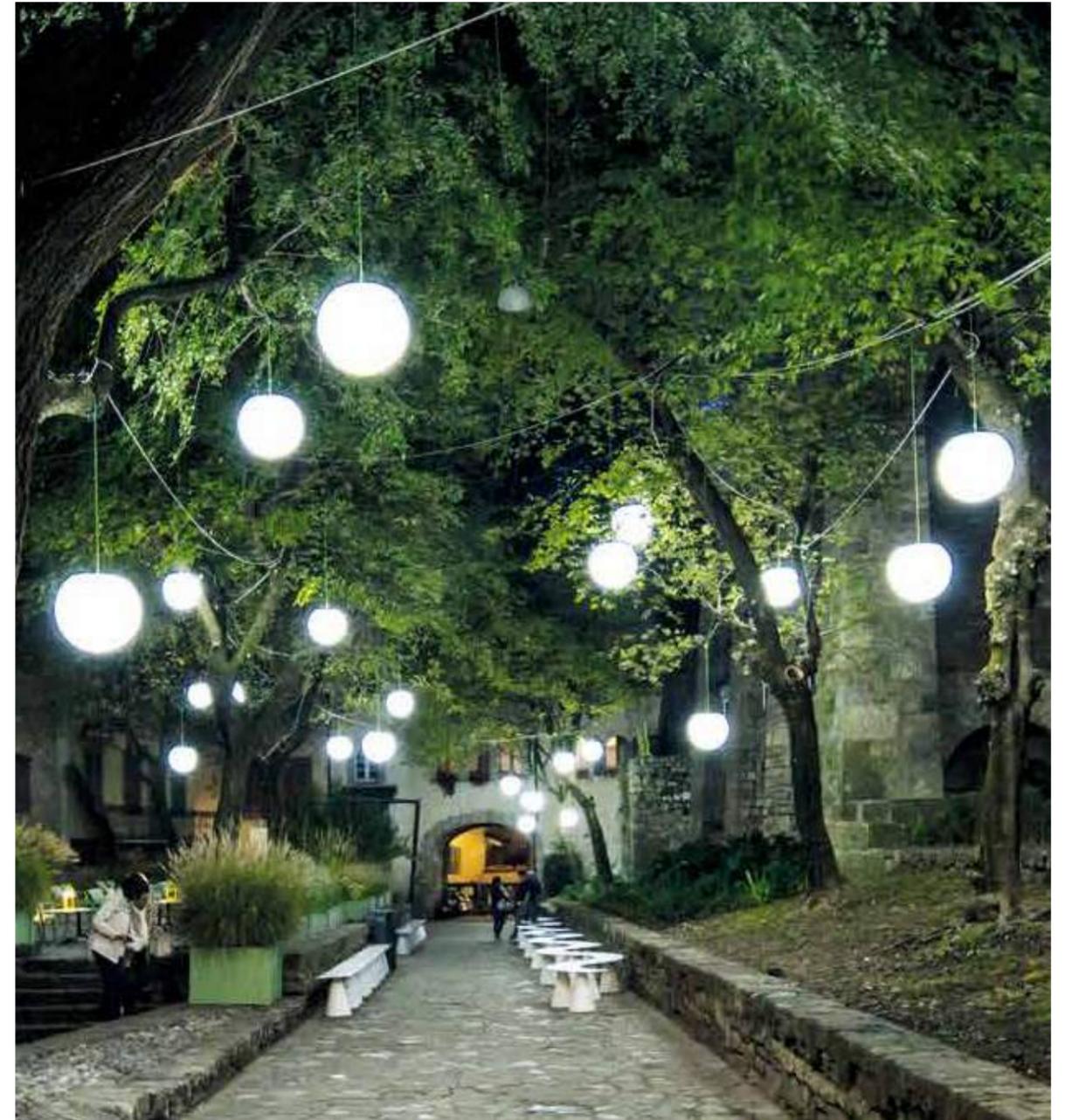
330E
Floor polyethylene lighting for outdoor

Ø 500 - Ø 19.7

331E
Floor polyethylene lighting for outdoor

Ø 800 - Ø 31.5

332E
Floor polyethylene lighting for outdoor

Ø 1200 - Ø 47.2

Pendant polyethylene lighting for outdoor

Ø 500 - Ø 19.7

Pendant polyethylene lighting for outdoor

Ø 800 - Ø 31.5

FINISHES / FINITURE

polyethylene
polietilene

cap and handle
tappo e maniglia

electrical features
caratteristiche elettriche

• Light:
MAX 1x32W E27 220-240V 50/60 Hz IP65 Class II

Light bulb included / Lampadina inclusa
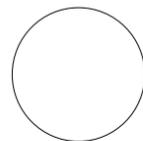
BI

VE

CERTIFICATES / CERTIFICAZIONI

330-330E-331-331E-332-332E
IEC 60598-2-4:2017 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0011CE19)
IEC 60598-2-4:2017 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-4:2018 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0011CE19)

CE

330
Floor polyethylene lighting

Ø 500 - Ø 19.7

331
Floor polyethylene lighting

Ø 800 - Ø 31.5

332
Floor polyethylene lighting

Ø 1200 - Ø 47.2

330S
Pendant polyethylene lighting

Ø 500 - Ø 19.7

331S
Pendant polyethylene lighting

Ø 800 - Ø 31.5

330A
Wall/ceiling polyethylene lighting
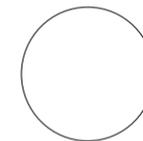
440 - 17.3

Ø 500 - Ø 19.7
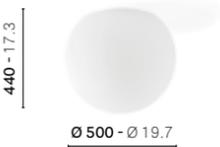
FINISHES / FINITURE

polyethylene, cap and handle
polietilene, tappo e maniglia

ceiling rose
rosone

electrical features
caratteristiche elettriche

• Light:
MAX 1x32W E27 220-240V 50/60 Hz IP20 Class II

Light bulb included / Lampadina inclusa

BI

Ø 131 - Ø 15.7

RB

CERTIFICATES / CERTIFICAZIONI

330S, 331S
IEC 60598-2-1:1979, AMD1:1987 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0026CE19)
IEC 60598-2-1:1979, AMD1:1987 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0026CE19)

330A
IEC 60598-2-1:1979, AMD1:1987 used in conjunction with IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 used in conjunction with EN 60598-1:2015 + A1:2018 (test report N°0025CE19)
IEC 60598-2-1:1979, AMD1:1987 usato in conformità con IEC 60598-1:2014, AMD1:2017
EN 60598-2-1:1989 usato in conformità con EN 60598-1:2015 + A1:2018 (test report N°0025CE19)

CE

Pedrali Lighting | Edition 2025

Photo credits

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Styling

Studio Milo
Studio Salaris