







2026/27

Our **background**



“AN AMALGAMATION OF EXPERIENCE”

Hi Project S.r.l. was formed in 2002 amalgamating the founding partner's experience previously acquired in sectors connected with the applied mechanics and industrial design fields. The aim was to join forces to create a young, proactive company. Over the years it has consolidated, building the foundations necessary for its development.

The company has always been concerned about environmental issues and in 2006 it turned its attention towards the energy saving sector and channeled all its knowledge into creating LED lighting systems. LED light luminaires with an incredibly low energy consumption and constructed using fully recyclable materials.

The following year Hi Project produced and presented the very first products in the MYLED collection at the 'Costruire' building exhibition in Longarone (BL) Italy.

Working together with architects and design professionals has brought about a conceptual change, inducing the company to think about light and lighting products in a new way. The lamps created for **Walt Disney and Du Pont** are an example together with other prestigious creations.

A fundamental step in the development of the most original and innovative luminaires is symbolized by the creation of LEDERA, a pure expression of art and design (designed by Architect Cini Boeri), a work of art on the thin dividing line where art meets industrial design.

This new and evolved development process highlighted the need for Hi Project to create a **new registered brand** that represents and protects the company's ideas and products.



Brillamenti is born

“THE LIGHT WORKSHOP”

Brillamenti: (solar flares) is a clear reference to the characteristic solar phenomena and to nature, beauty, freedom of thinking and the will to achieve.

A concept that oozes energy, new ideas, development and transformation.

With **Brillamenti, Hi Project** fully expresses the concept of a product manufactured in Italy thanks to hard working professionals and craftsmen interacting, thinking, designing and working together just like a **workshop in the old days**.

Our Philosophy

“GOOD LIGHT AT THE SERVICE OF MAN”

There are two types of light: light that illuminates and glare that blinds.

A person's mental and physical well-being is an intrinsic part of **Brillamenti's** philosophy and can be conceptualized as “good light at the service of man” by understanding the new needs that must be taken into account concerning the relationship between man and his living space.

The **Brillamenti** brand sees light as signifying: Not just light for the sake of it but light that makes you feel good, that emphasizes shape and that interacts with darkness to create an atmosphere that produces sensations, bringing out emotions. Light that is good for the environment because it is made from materials that can be recycled indefinitely. Light that doesn't waste energy. Light as in the result of ideas and professionalism that give substance to a concept and make it usable.

*“**Brillamenti** continuously strives to make light a means that is a source of splendour, recreating a dynamic ambience which is really sunlight reflections on things.”*

index

ANGOLO	14
ARCO	16
BARRA	18
BUMBLEBEE	34
BINARI ELETTRIFICATI	36
CASTELLO	38
CAVALLETTO	40
CEPPO	42
CILINDRETTO	44
CILINDRETTO A LUCE DIFFUSA E DIRETTA	46
CILINDRETTO MINI	48
CILINDRETTO SLIM	50
CONTRADA	52
CUBETTO	54
CUBICA	58
DUOMO	60
ELLE	68
ESSE	70
FLY	72
GHIACCIOLO	74
GINESTRE	76
ISOS	78
KAKTUS	80
KALEIDO	82
KATHÈ	84
KLAS	86
LAMPADA TUBO	88
LANTERNA DRAGO	90
LANTERNINA	92
LINES	94
LOOP	96
LOTO	98
LUBOX	102
LUCCIOLA	104
LUMINE	106
LUNA	108

MITE	110
MITHRA	112
MODULO	114
MUSEUM	116
PETALO	122
PEUGEOT	124
PICUS	126
PIPA	128
POLE	130
PORTO ROTONDO	132
REANUZZA	134
REGOLO	136
SLOT	138
SMILE	140
SPOT	142
SUN	154
THUN	156
TOXON	158
TROLLEY	160
TULIP	162
TURN	166
UFO	168
VETTE	172
ZBOWL	174
ZCANDLE	180
ZPRO	182
ZSPY	184
ZWORD	186
ACCESSORIES	188
USEFUL INFORMATION	195
CUSTOM-TAILORED	199
ONGOING EVOLUTION	201
DESIGNERS	247
PHOTOGRAPHS	249

legend

Product name						PRODUCT CODE		
N° LED	W	Lm ca		IP		R / V / B		
①	②	③	④	⑤	⑥	⑦	⑧	⑨

- ①

LED NUMBER
- ②

ELECTRIC POWER
- ③

LUMEN (Lm) REFER TO THE LIGHT SOURCE
- ④

POWER SUPPLY
- ⑤

PROTECTION DEGREE:

 **IP20:** protected against solids Ø > 12mm, not protected against liquids

IP40: protected against solids Ø > 1mm, not protected against liquids

 **IP54:** protected against dust and water jets

 **IP65:** totally protected against dust and water jets
- ⑥

OPTICS
- ⑦

MONOCHROMATIC LED:

Red

Green

Blue
- ⑧

LED COLOR CHANGING **RGB** SCALE
- ⑨

WHITE COLOR TEMPERATURE:

2700**K** = warm white

3000**K** = warm white

4000**K** = neutral white

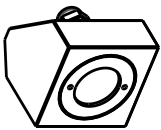
* 6000**K** = cold white (on request)
- The LED light sources of Brillamenti® products have a minimum color rendering index CRI80.
- The Lumens indicated in the technical description refer to the light source.
- 12
- BRILLAMENTI
- BRILLAMENTI
- 13

angolo



Angolo

AN.NN.000.OTA.FI

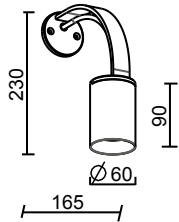


50x50x50

N° LED	W	Lm ca				R / V / B		2700K 3000K 4000K
01	1,2	110	350mA	IP65	7° - 25° - 40°		-	

Aluminum LED luminaire for surface mounting. Light output angled at 45° relative to the mounting surface.
Supplied with a 25 cm two-core cable for electrical connection
Suitable for installation on any rigid surface. Fixed using an M6 screw (not supplied).
FINISHES: BLACK ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
**Accessories: see page 188*

arco



Arco

AR.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	9	1135	350/500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K
01	9	985	350/500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum LED wall-mounted luminaire.
The recessed light source is set back from the front edge of the luminaire to enhance visual comfort.
Supplied with a 25 cm neoprene cable with black, red, or gray fabric braid, extending beyond the luminaire, for connection to a remote driver. IP40 as standard; IP65 available on request.
Suitable for indoor and outdoor installation on any flat, rigid surface. Fixed using two screws suitable for the mounting surface (not supplied).
FINISH: GRAY ANODIZED ALUMINUM BODY, BLACK PAINTED CURVED BRACKET – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Arco

AR.NN.020.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	9	1135	350/500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K
01	9	985	350/500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum LED wall-mounted luminaire with aluminum housing.
The recessed light source is set back from the front edge of the luminaire to enhance visual comfort.
The diffuser provides both downward-directed illumination and soft ambient lighting.
Supplied with a 25 cm neoprene cable with black, red, or gray fabric braid, extending beyond the luminaire, for connection to a remote driver. IP40 protection rating.
Suitable for indoor installation on any flat, rigid surface. Fixed using two screws suitable for the mounting surface (not supplied).
FINISH: GRAY ANODIZED ALUMINUM BODY, BLACK PAINTED CURVED BRACKET – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL WHITE POLYCARBONATE, FLUSH WITH THE CYLINDER DIAMETER



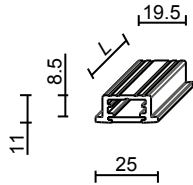
barra

Photo © Ernesto Mereu

Barra T

BT1.NNN.CO.A.TO.FS

N° LED	W	Lm ca				R / V / B		
060	14,4	360	24V	IP40	DIFFUSE	-	RGB	- - -
084	17,1	418	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

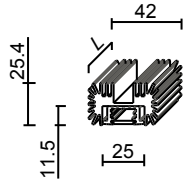


T-shaped recessed LED luminaire for wall or ceiling installation, with round or square plastic end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Suitable for indoor installation on any flat, rigid surface. Installation by means of screws, fixing clips, or a dedicated recessing box.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT OR OPAL
**Accessories: see page 188*

Barra Riccio

BRC.NNN.CO.A.TO.FS

N° LED	W/m	Lm ca				R / V / B		
060*	14,4	360	24V	IP40	DIFFUSE	-	RGB	- - -
084*	17,1	418	24V	IP40	DIFFUSE	-	RGB	- - -
084*	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

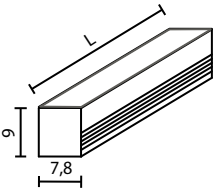


Surface-mounted LED linear luminaire for wall or ceiling installation, with single or double light emission and stainless steel end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Suitable for indoor installation on any rigid surface.
Mounted using dedicated L-shaped brackets and fixed with two screws suitable for the mounting surface (not supplied).
FINISHES: BLACK ANODIZED ALUMINUM – GRAY ANODIZED ALUMINUM
DIFFUSER: OPAL / SEMI-OPAL / TRANSPARENT
**Available with single or double light emission. Accessories: see page 188*

Barra Micro da Appoggio

BA0.CO.B.CO.A.TO.FS

N° LED	W/m	Lm/mt				R / V / B		
COB	8	700	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

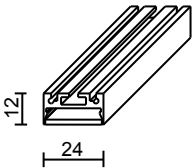


LED linear luminaire for press-fit installation in an 8 × 8 mm groove, with plastic end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Suitable for indoor installation in an 8 × 8 mm groove.
FINISH: GRAY ANODIZED ALUMINUM
DIFFUSER: OPAL POLYCARBONATE

Barra Appoggio

BA1.NNN.CO.A.TO.FS

N° LED	W/m	Lm ca				R / V / B		
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
140	09,6	1224	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
140	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

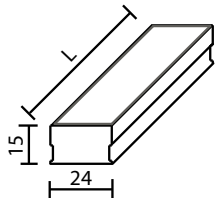


Surface-mounted LED linear luminaire for wall or ceiling installation, with aluminum end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Suitable for indoor installation on any flat, rigid surface.Mounted using dedicated L-shaped brackets and fixed with screws (maximum diameter 3 mm) suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL / SEMI-OPAL / TRANSPARENT
**Accessories: see page 188*



Barra Appoggio

BA2.NNN.CO.A.TO.FS

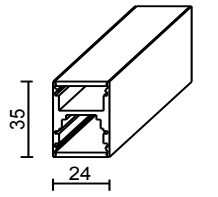


N° LED	W/m	Lm ca				R / V / B		
140	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Surface-mounted LED linear luminaire for wall or ceiling installation, with aluminum end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 3000 mm. Custom lengths available on request.
Suitable for indoor installation on any flat, rigid surface. Mounted using dedicated fixing clips or screws installed inside the profile.
Fixing clips are secured with screws suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL WHITE / SEMI-OPAL / TRANSPARENT

Barra Appoggio

BA3.NNN.CO.A.TO.FS



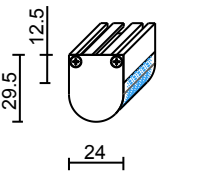
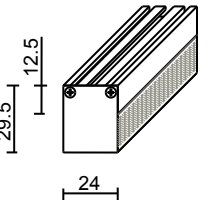
N° LED	W/m	Lm ca				R / V / B		
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
140	09,6	1224	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
140	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Surface-mounted LED linear luminaire for wall or ceiling installation, also available as a suspended version, with aluminum end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Suitable for indoor installation on any flat, rigid surface. Mounted using dedicated fixing clips.
Fixing clips are secured with screws suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL / SEMI-OPAL / TRANSPARENT

*Accessories: see page 188

Barra Appoggio

BA5.NNN.CO.A.TO.FS



N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
140	09,6	1224	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
140	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Surface-mounted LED linear luminaire for wall or ceiling installation, with aluminum end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Suitable for indoor installation on any rigid surface. Mounted using dedicated L-shaped brackets.
Brackets are secured with screws (maximum diameter Ø3 mm) suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL POLYCARBONATE, AVAILABLE WITH PRISMATIC OR ROUNDED PROFILE (SEE DRAWINGS)

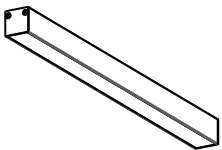
*Accessories: see page 188



Photo © Manrico Dell'Agnola

Barra Appoggio

BA6.NNN.CO.A.TO.FS



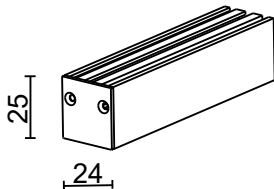
35x35xL

N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
140	09,6	1224	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
140	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Surface-mounted LED linear luminaire for wall or ceiling installation, with aluminum end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request). Custom cutting to length and corner angles available on request.
Suitable for indoor installation on any flat, rigid surface. Mounted using dedicated fixing clips or fixed directly to the mounting surface with screws suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL / SEMI-OPAL / TRANSPARENT
* Accessories: see page 188

Barra Appoggio

BA7.NNN.CO.A.TO.FS

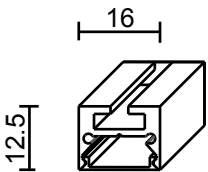


N° LED	W/m	Lm ca				R / V / B		
210	14,4	1836	24V	IP40 (IP65 on request)	DIFFUSE	-	-	2700K 3000K 4000K
128	23	3600	24V	IP40 (IP65 on request)	DIFFUSE	-	-	2700K 3000K 4000K

Surface-mounted LED linear luminaire for wall or ceiling installation, with aluminum end caps.
Supplied with a 25 cm cable for connection to a remote driver.
Maximum length 2000 mm (longer lengths available on request).
Suitable for indoor installation on any flat, rigid surface.
Mounted using dedicated fixing clips, secured with screws suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL WHITE / TRANSPARENT
* Accessories: see page 188

Barra Appoggio

BA8.NNN.CO.A.TO.FS



N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
140	09,6	1224	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
140	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Surface-mounted LED linear luminaire for wall or ceiling installation, with aluminum end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Suitable for indoor installation on any rigid surface. Mounted using dedicated L-shaped brackets.
Fixing by means of screws (maximum diameter Ø3 mm) suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL OR TRANSPARENT, AVAILABLE WITH FLAT OR ROUNDED PROFILE
* Accessories: see page 188

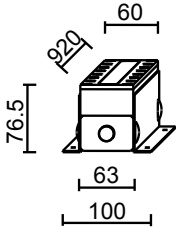


Photo © Manrico Dell'Agnola

Barra Calpestabile

BEO.NNN.CO.A.TO.FS

N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP65	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP65	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP65	DIFFUSE	-	RGBW	- - -
210	14,4	1836	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K
128	23	3600	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K



Walk-over LED linear luminaire in aluminum and stainless steel, suitable for indoor/outdoor recessed or surface-mounted floor installation. Supplied with a 1 m cable for electrical connection.
Length 920 mm.
Suitable for indoor and outdoor floor installation on any rigid surface.
For recessed installation, use a dedicated stainless steel recessing box installed on a draining base.
FINISHES: GRAY ANODIZED ALUMINUM WITH THICK STAINLESS STEEL COVERL COVER.
FOR RECESSED INSTALLATION: EXPOSED STAINLESS STEEL
DIFFUSER: OPAL



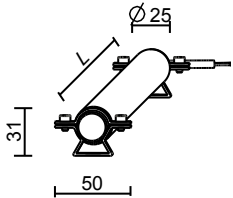
Photo © Manrico Dell'Agnola



Photo ©Manrico Dell'Agnola

Barra Scudo

BSE.NNN.CO.A.TO.FS



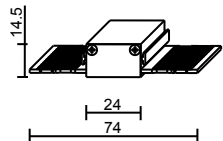
N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP65	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP65	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP65	DIFFUSE	-	RGBW	- - -
210	14,4	1836	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K

"Scudo" surface-mounted LED linear luminaire for outdoor wall, ceiling, or ground installation. Cross-section: 50 × 31 mm. Supplied with a 1 m two-core neoprene cable for electrical connection. Maximum length 1150 mm. Suitable for indoor and outdoor installation on any rigid surface. Mounted using dedicated brackets. Fixing by means of Ø6 mm screws suitable for the mounting surface (not supplied). FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST DIFFUSER: TRANSPARENT POLYCARBONATE



Barra Filo

BF1.NNN.CO.A.TO.FS

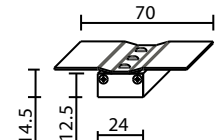


N° LED	W/m	Lm ca				R / V / B		
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700 K 3000 K 4000 K
128	23	3600	24V	IP40	DIFFUSE	-	-	2700 K 3000 K 4000 K

Flush recessed LED linear luminaire for wall or ceiling installation, with a visible width of 24 mm after installation, steel end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Custom angle cuts available on request.
Suitable for indoor recessed installation in drywall.Fixing by means of standard drywall screws (not supplied).
DIFFUSER: OPAL

Barra Filo

BF2.NNN.CO.A.TO.FS

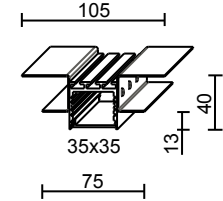


N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700 K 3000 K 4000 K

Flush recessed LED linear luminaire for wall or ceiling installation, with a visible width of 24 mm after installation, steel end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Custom angle cuts available on request.
Suitable for indoor recessed installation in drywall.Fixing by means of standard drywall screws (not supplied).
DIFFUSER: OPAL

Barra Filo

BF3.NNN.CO.A.TO.FS



N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700 K 3000 K 4000 K
128	23	3600	24V	IP40	DIFFUSE	-	-	2700 K 3000 K 4000 K

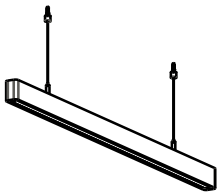
Flush recessed LED linear luminaire for wall or ceiling installation, with a visible width of 35 mm after installation, steel end caps.
Supplied with a 25 cm two-core cable for electrical connection.
Maximum length 2000 mm (longer lengths available on request).
Custom angle cuts available on request.
Suitable for indoor recessed installation in drywall.Fixing by means of standard drywall screws (not supplied).
DIFFUSER: OPAL



Photo © Manrico Dell'Agnola

Barra Corian®

BSC.NNN.CO.A.TO.FS



60x40x1175

N° LED	W/m	Lm ca				R / V / B		
060	14,4	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	17,1	-	24V	IP40	DIFFUSE	-	RGB	- - -
084	26,9	-	24V	IP40	DIFFUSE	-	RGBW	- - -
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700 K 3000 K 4000 K
128	23	3600	24V	IP40	DIFFUSE	-	-	2700 K 3000 K 4000 K

Suspended LED bar in Corian® or aluminum.
Supplied with 2 m of black, red, grey/white mottled fabric, or “transparent” fabric-covered two-core cable for electrical connection to the power supply. Maximum length: 1175 mm.
Indoor installation on any rigid surface. The LED bar is suspended by two steel cables.
Fixing with screws suitable for the mounting surface, maximum diameter 4 mm (not supplied by us).
The 23W/m LED version is available only in the aluminum version.
FINISH: WHITE
DIFFUSER: OPALE / TRANSPARENT
** Accessories: see page 188*



Photo ©Brillamenti® Officina della Luce

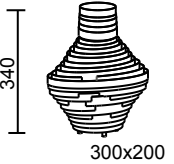
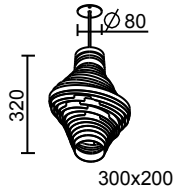
Barra sospesa

BSD.NNN.CO.A.TO.FS

	N° LED	W/m	Lm ca				R / V / B		
	↑ 210 ↓ 128	14,4 23	1836 3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
Suspended LED linear luminaire with single or double light emission, direct and indirect, with a recessed diffuser for improved visual comfort. Supplied with a 2 m transparent two-core cable for electrical connection. Suitable for indoor installation. Suspended by steel cables. Optional steel support rods are available in custom lengths, including versions for installation on sloped ceilings. FINISH: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST DIFFUSER: OPAL OR TRANSPARENT POLYCARBONATE <i>* Accessories: see page 188</i>									

55x70x2000mm
(lunghezza massima)

bumblebee



Bumblebee

MT.NN.000.OTA.FI

E27 LAMP HOLDER (light bulb not supplied)	MAXIMUM LAMP WATTAGE W			R / V / B		
01	30	IP20	DIFFUSE	-	-	2700K 3000K 4000K

Suspended stainless steel luminaire for ceiling installation, equipped with an E27 lamp holder (light bulb not supplied). Suitable for LED, incandescent or energy-saving light bulbs, maximum lamp wattage: 30 W. Supplied with a 2,5 m three-core fabric-covered cable, available in black, red or mottled gray, for connection to the mains power supply. Suitable for indoor installation on any rigid surface using a ceiling canopy. Fixing by means of two screws suitable for the mounting surface (not supplied). FINISH: BRUSHED STAINLESS STEEL

Bumblebee

MT.NN.010.OTA.FI

E27 LAMP HOLDER (light bulb not supplied)	MAXIMUM LAMP WATTAGE W			R / V / B		
01	30	IP20	DIFFUSE	-	-	2700K 3000K 4000K

Table stainless steel luminaire, equipped with an E27 lamp holder (light bulb not supplied). Suitable for LED, incandescent or energy-saving light bulbs, maximum lamp wattage: 30 W. Supplied with a 1,5 m power cable complete with switch and plug. Suitable for indoor installation on any stable, rigid, flat surface. FINISH: BRUSHED STAINLESS STEEL

*
BEING A HANDCRAFTED PRODUCT, VARIATIONS IN DIMENSIONS AND SHAPE COMPARED TO THE SPECIFICATIONS AND DRAWINGS SHOWN ARE AN INHERENT CHARACTERISTIC AND SHOULD BE CONSIDERED NORMAL.
SIMILAR DIFFERENCES MAY OCCUR BETWEEN INDIVIDUAL LAMPS FROM THE SAME SUPPLY.

binari elettrificati



Photo ©Brillamenti® Officina della Luce



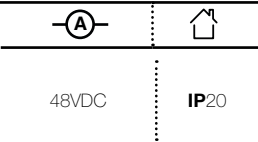
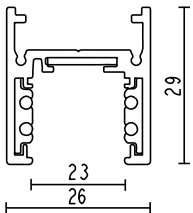
Photo ©Hotel Costabella



Photo ©Hotel Costabella

Mini binario elettrificato

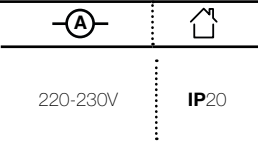
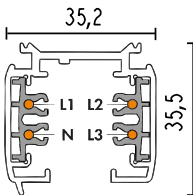
BIN.N.26.29.48V



48V low-voltage 4-conductor track in black finish. The four conductors of the track are connected as follows: one circuit for the 48Vdc power supply and one circuit for the data bus. Low-voltage power supply: 48Vdc, current not exceeding 15A. Available lengths: 1 m, 2 m, 3 m, custom cut lengths. Surface-mounted installation by drilling directly through the track. Fixing with countersunk head screws suitable for the mounting surface, to be selected and supplied by the installer. FINISH: ANODIZED ALUMINUM / BLACK OR WHITE PAINTED ALUMINUM.

Binario elettrificato

BIN.N.35.35.220V



4-conductor track. The four conductors can be configured to provide three independently switched circuits. Power supply: 220–230Vac, current not exceeding 16A. Available lengths: 1 m, 2 m, 3 m, or custom cut lengths. Installation: surface mounting by drilling directly through the track. Fixing with countersunk head screws suitable for the mounting surface, to be selected and supplied by the installer. FINISH: ANODIZED ALUMINUM / BLACK OR WHITE PAINTED ALUMINUM

castello

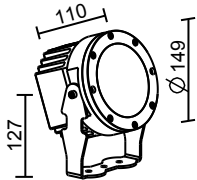


Photo ©Manrico Dell'Agnola

Castello

CS.NN.000.OTA.FI

N° LED	W	Lm at the light source				R / V / B		
01x3 01x3	9x3=27 9x3=27	1135x3 985x3	350mA / 500mA 350mA / 500mA	IP65 IP65	18° - 36° - 60° 18° - 36° - 60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

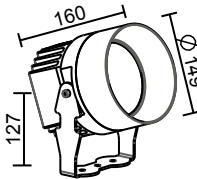


Aluminum Led floodlight, for wall, ceiling or ground installation
Equipped with a metal cable gland. Supplied with a 50 cm neoprene cable for electrical connection or, in the RGB version, for connection to the control module. Suitable for indoor and outdoor installation on any rigid surface using an aluminium bracket. Fixing by means of one or two screws suitable for the mounting surface (not supplied).
FINISHES: BLACK ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT OR SANDBLASTED POLYCARBONATE
* **Accessories: see page 188**

Castello

CS.NN.001.OTA.FI

N° LED	W	Lm at the light source				R / V / B		
01x3 01x3	9x3=27 9x3=27	1135x3 985x3	350mA / 500mA 350mA / 500mA	IP65 IP65	18° - 36° - 60° 18° - 36° - 60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K



Aluminum Led floodlight, for wall, ceiling or ground installation
Equipped with a metal cable gland. Supplied with a 50 cm neoprene cable for electrical connection or, in the RGB version. Suitable for indoor and outdoor installation on any rigid surface using an aluminium bracket. Fixing by means of one or two screws suitable for the mounting surface (not supplied).
FINISHES: BLACK ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT OR SANDBLASTED POLYCARBONATE
* **Accessories: see page 188**

cavalletto



Photo ©Brillamenti® Officina della Luce

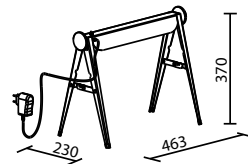


Photo ©Brillamenti® Officina della Luce

Cavalletto

CV.NN.000.OTA.FI

N° LED	W/m	Lm ca at the light source				R / V / B		2700K 3000K 4000K
210 128	14,4 23	780 3600	220V	IP40	40°		-	



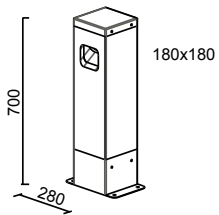
Brass LED table lamp with direct light emission.
Supplied with power cable and plug-in driver for direct connection to a 220V 50Hz power socket.
The lamp is equipped with a switch integrated into the lampshade.
Indoor use, placed on any flat, rigid and non-sloped surface.
FINISHES: UNTREATED BRASS – SELECTED PARTS PAINTED IN BLACK OR GREEN RAL 6029

ceppo



Ceppo

CE.NN.000.OTA.FI



N° LED	W	Lm ca				R / V / B	
03	3,6	330	350mA	IP65 at the light source	7° - 25° - 40°	-	2700K 3000K 4000K

LED luminaire with larch wood and stainless steel housing for ground mounting. Light emission angled 45° downward.
Supplied with 1 m neoprene cable for connection to the power supply system.
Suitable for outdoor installation on any flat, rigid and draining surface.
Fixing to the support surface by means of four screws (not supplied).
FINISHES: UNTREATED LARCH WOOD AND STAINLESS STEEL – OTHER FINISHES AVAILABLE ON REQUEST

cilindretto

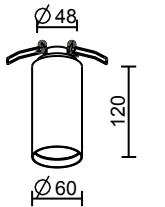
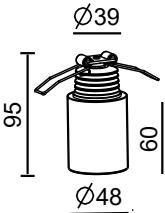
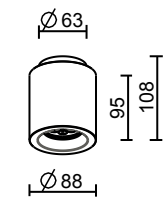


Photo © Manrico Dell'Agnola

Cilindretto

CI.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K
01	9	985	500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K
01	4,2	-	350mA	IP40	DIFFUSE - 40°	-	RGBW	- - -

Aluminum surface-mounted LED ceiling luminaire with single light emission.
Supplied with a 25 cm two-core cable for electrical connection.
Suitable for indoor ceiling installation.
Fixing by means of two screws suitable for the mounting surface (not supplied).
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT OR OPAL POLYCARBONATE

Cilindretto

CI.NN.005.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	3,6	330	500mA	IP40	DIFFUSE - 7° - 25° - 40°	-	-	2700K 3000K 4000K

Aluminum recessed LED ceiling luminaire.
Supplied with a 25 cm two-core cable for electrical connection.
Suitable for indoor recessed installation in drywall or wood with hole Ø40 mm. Required recess depth: 50 mm.
Mounted using torsion springs.
FINISHES: BLACK OR GRAY ANODIZED ALUMINUM – WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Cilindretto

CI.NN.010.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K
01	9	985	500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum recessed LED ceiling luminaire.
Supplied with a 25 cm two-core cable for electrical connection
Suitable for indoor recessed installation in drywall or wood with a hole Ø50 mm, 13 mm drywall thickness. Required recess depth: 50 mm.
Mounted using torsion springs.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT OR OPAL POLYCARBONATE

Cilindretto a botte

CI.NN.090.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	6,3	750	350mA	IP40	52°	-	-	2700K 3000K 4000K

Aluminum surface-mounted LED ceiling luminaire with single light emission.
Slightly barrel-shaped.
Supplied with a 25 cm two-core cable for electrical connection.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

cilindretto a luce diffusa e diretta



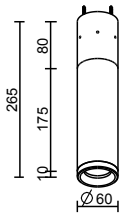
Photo © Stefano Carella



Photo © Stefano Carella

Cilindretto a luce diffusa e diretta verso il basso

CI.NN.070.OTA.FI



N° LED	W	Lm ca				R / V / B	
01	9	1135	500mA	IP40	DIFFUSE - 36°	-	2700K 3000K 4000K

Aluminum surface-mounted LED ceiling luminaire.
Supplied with a 25 cm two-core cable for electrical connection.
Diffuse light emission directed downward.
indoor ceiling installation. Fixing by means of two Ø4 mm countersunk-head screws suitable for the mounting surface (not supplied).
FINISHES: WHITE PAINTED METAL PART (RAL 9016) – OTHER COLORS OR FINISHES AVAILABLE ON REQUEST

cilindretto mini



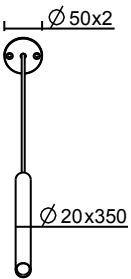
Photo ©Brillamenti® Officina della Luce



Photo ©Matteo Guidetti

Cilindretto mini

CI.NN.040.OTA.FI

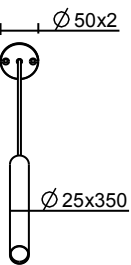


N° LED	W	Lm ca				R / V / B	
01	1,2	110	350mA	IP40	DIFFUSE - 7° - 25° - 40°		2700K 3000K 4000K

Aluminum or brass suspended LED ceiling luminaire. Single light emission.
Supplied with a 2 m black load-bearing cable, Ø4 mm, for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of two screws suitable for the mounting surface (not supplied), using a ceiling canopy.
FINISHES: ALUMINUM VERSION: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see 189*

Cilindretto mini

CI.NN.060.OTA.FI



N° LED	W	Lm ca				R / V / B	
03	3,6	330	350mA	IP40	7° - 25° - 40°		2700K 3000K 4000K

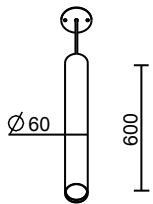
Aluminum or brass suspended LED ceiling luminaire. Single light emission.
Supplied with a 2 m black load-bearing cable, Ø4 mm, for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of two screws suitable for the mounting surface (not supplied), using a ceiling canopy.
FINISHES: ALUMINUM VERSION: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see 189*

cilindretto slim



Cilindretto Slim

CI.NN.020.OTA.FI



N° LED (double emission)	W	Lm ca				R / V / B	
↑ 03 ↓ 01	3,6 6,5	330 795	350mA 350mA	IP40 IP40	DIFFUSE DIFFUSE - 18° - 36° - 60°	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum suspended LED ceiling luminaire.
Supplied with a 2 m transparent load-bearing cable for electrical connection.
Fixing by means of two screws suitable for the mounting surface (not supplied), using a ceiling canopy.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

contrada

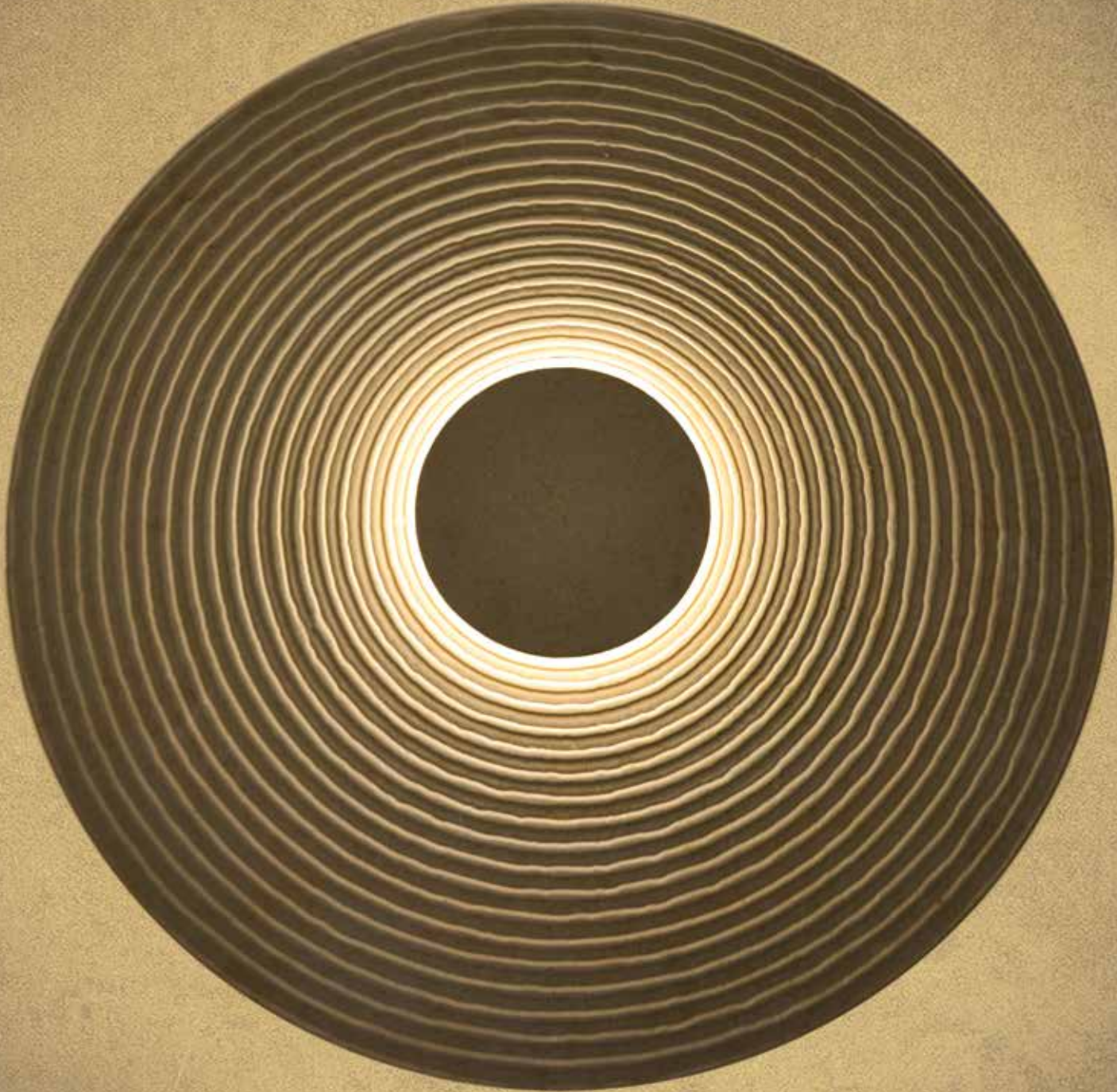


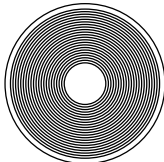
Photo ©Brillamenti® Officina della Luce



Photo ©Brillamenti® Officina della Luce

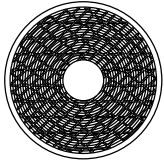
Contrada

CRA.NNN.CO.A.TO.FS

 Ø 500	 70	N° LED (double emission)	W/m	Lm ca				R / V / B		
		210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
		Double-emission LED wall luminaire for surface mounting. Circular diffuser in finely worked stone. Supplied with 50 cm two-core cable for connection to the mains via a power supply. Suitable for indoor installation on any rigid surface. Fixing by means of two countersunk-head screws, max. Ø6 mm, with expansion wall plugs, Fischer type (not supplied). FINISH: TRANI'S BEIGE STONE, FINELY WORKED WITH AN IRREGULAR CIRCULAR PATTERN – "VIBES BEIGE"								

Contrada

CRT.NNN.CO.A.TO.FS



Ø 500



70

N° LED (double emission)	W/m	Lm ca				R / V / B		
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

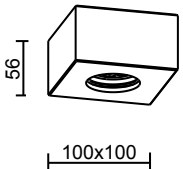
Double-emission LED wall luminaire for surface mounting. Circular diffuser in finely worked stone. Supplied with 50 cm two-core cable for connection to the mains via a power supply. Suitable for indoor installation on any rigid surface. Fixing by means of two countersunk-head screws, max. Ø6 mm, with expansion wall plugs, Fischer type (not supplied). FINISH: FINELY WORKED TRANI'S BEIGE STONE – "TRACCE BEIGE"

cubetto



Cubetto

CU.NN.000.OTA.FI

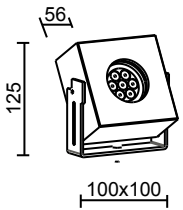


N° LED	W	Lm ca				R / V / B		
01 01	9 4,2	1135 -	500mA 350mA	IP40 IP40	18° - 36° - 60° 40°	- -	- RGBW	2700K 3000K 4000K - - -

Aluminum surface-mounted LED ceiling luminaire.
Supplied with a 50 cm cable for electrical connection to the power supply.
ISuitable for indoor installation on any flat, rigid surface.
Fixing by means of two countersunk-head screws, max. Ø5 mm, not supplied, suitable for the mounting surface.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE

Cubetto

CU.NN.020.OTA.FI



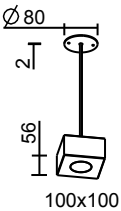
N° LED	W	Lm ca					R / V / B		
01	9	1135	500mA	IP65	18° - 36° - 60°	-	-	2700K 3000K 4000K	
01	4,2	-	350mA	IP40	40°	-	RGBW	- - -	

Aluminum surface-mounted LED luminaire, for ceiling / wall / ground / ground spike / support mounting.
Supplied with a 50 cm neoprene cable for electrical connection to the remote power supply.
Suitable for indoor/outdoor installation on any rigid surface using a stainless steel bracket.
Fixing by means of one screw, max. Ø6 mm, not supplied, suitable for the mounting surface.
FINISHES: GRAY / BLACK ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE

* Accessories: see page 189

Cubetto Sospeso

CU.NN.040.OTA.FI

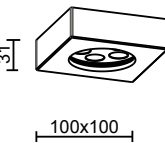


N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum suspended LED luminaire.
Supplied with a 2 m transparent load-bearing cable for electrical connection to the remote power supply.
Suitable for indoor installation on any rigid surface.
Fixing by means of two screws, not supplied, using a dedicated ceiling canopy.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Cubetto Slim

CU.NN.060.OTA.FI



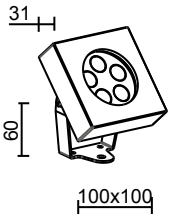
N° LED	W	Lm ca				R / V / B		
01	6,3	750	350mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum surface-mounted LED ceiling luminaire.
Supplied with a 50 cm two-core cable for electrical connection to the remote power supply.
Suitable for indoor installation on any flat, rigid surface.
Fixing of the luminaire support element by means of two countersunk-head screws, max. Ø5 mm, suitable for the mounting surface, not supplied.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE



Cubetto Slim

CU.NN.040.OTA.FI

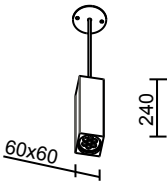


N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum surface-mounted LED luminaire for ceiling / wall installation.
Supplied with a 50 cm cable for electrical connection.
Suitable for indoor installation on any rigid surface using a stainless steel bracket.
Fixing by means of two screws, max. Ø5 mm, not supplied, suitable for the mounting surface.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Cubetto Fine Sospeso

CU.NN.120.OTA.FI



N° LED	W	Lm ca				R / V / B		
↑ 03 ↓ 01	3,6 6,3	330 795	350mA 350mA	IP40 IP40	DIFFUSE DIFFUSE - 18° - 36° - 60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum suspended LED ceiling luminaire, double light emission with single switching.
Supplied with a 2 m transparent load-bearing cable for electrical connection.
Suitable for indoor installation on any rigid surface using a ceiling canopy.
Fixing by means of two countersunk-head screws, max. Ø4 mm, not supplied, suitable for the mounting surface.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

cubica



BRILLAMENTI

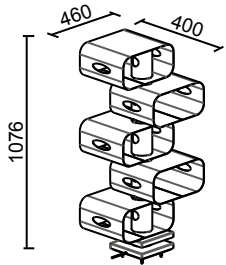
Photo © Manrico Dell'Agnola



Photo © Manrico Dell'Agnola

Cubica

CB.NN.000.OTA.FI



N° LED	W	Lm ca				R / V / B		
10	12	1100	350mA	IP65	DIFFUSE		-	2700K 3000K 4000K

LED floor luminaire for indoor/outdoor use, made of stainless steel. Visible shape as shown in the drawing.
Supplied with a 2 m neoprene two-core cable for electrical connection via a remote power supply.
Power supply supplied on request.
Installation: indoor/outdoor, floor-mounted on any flat, rigid, non-sloped surface.
Ground fixing is mandatory by means of four screws, not supplied, suitable for the mounting surface.
Mounting hole spacing: 134 mm x 134 mm.
Hole diameter for 8 mm expansion wall plugs.
FINISHES: CORTEN-LIKE PAINTED – SATIN STAINLESS STEEL ON THE CENTRAL DECORATIVE SUPPORT
DIFFUSER: TRANSPARENT POLYCARBONATE

BRILLAMENTI

duomo



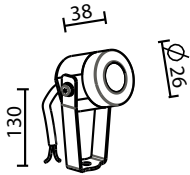
Photo ©Brillamenti® Officina della Luce

BRILLAMENTI

Duomo Mini

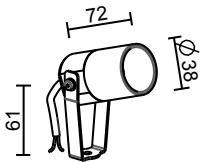
DU.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP65 IP65	DIFFUSE - 7° - 25° - 40° 40°	 -	RGB	2700K 3000K 4000K - - -



Aluminum LED floodlight for surface-mounted wall / ceiling / ground / ground spike / support installation.
Supplied with a 50 cm neoprene cable for electrical connection.
Suitable for indoor/outdoor installation on any rigid surface using a stainless steel bracket.
Fixing by means of one screw, max. Ø5 mm, not supplied.
Fixing the floodlight to the accessories by means of an M5 screw supplied.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT / OPAL POLYCARBONATE

BRILLAMENTI



Duomo Mini Anti Abbaglio

DU.NN.001.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP65	7° - 25° - 40°		-	2700K 3000K 4000K
03	3,6	330	350mA	IP65	7° - 25° - 40°	-	RGB	2700K 3000K 4000K
01	3,6	-	350mA	IP65	40°	-	RGB	- - -

Aluminum LED floodlight for surface-mounted wall / ceiling / ground / ground spike / support installation.
Supplied with a 50 cm neoprene cable for electrical connection.
Suitable for indoor/outdoor installation on any rigid surface using a stainless steel bracket.
Fixing by means of one screw, max. Ø5 mm, not supplied.
Fixing the floodlight to the accessories by means of an M5 screw supplied.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT / OPAL POLYCARBONATE
** Accessories: see page 189*
*** For outdoor or damp environments, to be used exclusively with the light beam directed downward.*

Duomo con attacco per binario elettrificato

DU.NN.011.OTA.FI

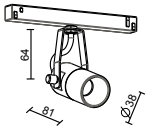
N° LED	W	Lm ca				R / V / B		
01	3	200	48VDC	IP20	23°	-	RGB	2700K 3000K -

Aluminum LED floodlight with recessed light source to limit glare, complete with adapter, ready for installation on the electrified track.
The track is powered at 48V and is prepared to receive a DALI BUS signal.
Passive heat dissipation. Suitable for indoor installation on an electrified track.
Manual adjustment, pressure fixing on the electrified track.
FINISH: ANODIZED ALUMINUM / BLACK PAINTED / WHITE PAINTED

Duomo Mini Anti Abbaglio con attacco per binario elettrificato

DU.NN.012.OTA.FI

N° LED	W	Lm ca				R / V / B		
03	3,6	330	48V	IP40	DIFFUSE - 7° - 25° - 40°		-	2700K 3000K 4000K

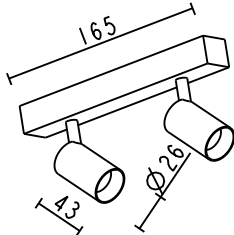


Aluminum LED floodlight for electrified track. Recessed light source for improved visual comfort.
Light beam orientation in all directions.
Supplied complete with adapter, ready for installation on the track. As specified, the adapter must receive 24Vdc–48Vdc voltage directly from the electrified track and can be controlled via the DALI protocol.
Suitable for indoor installation on the Stucchi Micro Evo 9500 electrified track. Pressure mounting on the track.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE



Micro Duomo doppio con attacco per binario elettrificato

DU.NN.013.OTA.FI

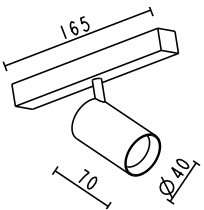


N° LED	W	Lm ca				R / V / B	
01+01	6	400	48VDC	IP20	23°	-	2700K 3000K -

Aluminum LED floodlight with recessed light source to limit glare, complete with adapter, ready for installation on the electrified track.
The track is powered at 48V and is ready to receive a DALI BUS signal.
Passive heat dissipation. Suitable for indoor installation on an electrified track.
Manual adjustment, pressure fixing on the electrified track.
FINISH: ANODIZED ALUMINUM / BLACK PAINTED / WHITE PAINTED.

Duomo con attacco per binario elettrificato

DU.NN.014.OTA.FI

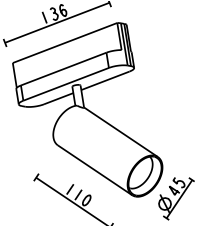


N° LED	W	Lm ca				R / V / B	
01	8	600	48VDC	IP20	35°	-	2700K 3000K -

Aluminum LED floodlight with recessed light source to limit glare, complete with adapter, ready for installation on the electrified track.
The track is powered at 48V and is ready to receive a DALI BUS signal.
Passive heat dissipation. Suitable for indoor installation on an electrified track.
Manual adjustment, pressure fixing on the electrified track.
FINISH: ANODIZED ALUMINUM / BLACK PAINTED / WHITE PAINTED.

Duomo con attacco per binario elettrificato

DU.NN.050.OTA.FI



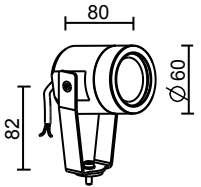
N° LED	W	Lm ca				R / V / B	
01	8	830	220-230 VAC	IP20	36°	-	2700K 3000K -

Aluminum LED floodlight with recessed light source to limit glare, complete with adapter,compatible with three-phase track systems.
The track is powered at 220–230 VAC, 50–60 Hz, TRIAC dimmable.
Passive heat dissipation. Suitable for indoor installation on the electrified track as specified above.
Manual adjustment, attachment to the electrified track.
FINISH: ANODIZED ALUMINUM / BLACK PAINTED / WHITE PAINTED.



Duomo

DU.NN.020.OTA.FI

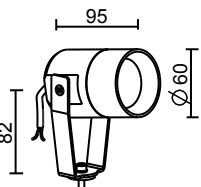


N° LED	W	Lm ca				R / V / B		
01 01	9 9	1135 985	500mA 500mA	IP65 IP65	18° - 36° - 60° 18° - 36° - 60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED floodlight for surface-mounted wall / ceiling / ground / ground spike / support installation.
Supplied with a 50 cm neoprene cable for electrical connection.
Suitable for indoor/outdoor installation on any rigid surface using a stainless steel bracket.
Fixing by means of one screw, max. Ø5 mm, not supplied.
Fixing the floodlight to the accessories by means of an M5 screw supplied.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
* **Accessories: see page 190**

Duomo

DU.NN.021.OTA.FI

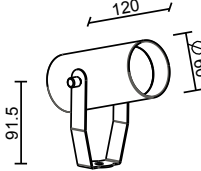


N° LED	W	Lm ca				R / V / B		
01 01	9 9	1135 985	500mA 500mA	IP65 IP65	18° - 36° - 60° 18° - 36° - 60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED floodlight for surface-mounted wall / ceiling / ground / ground spike / support installation.
Supplied with a 50 cm neoprene cable for electrical connection.
Suitable for indoor/outdoor installation on any rigid surface using a stainless steel bracket.
Fixing by means of one screw, max. Ø5 mm, not supplied.
Fixing the floodlight to the accessories by means of an M5 screw supplied.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
* **Accessories: see page 190**
** **For outdoor or damp environments, to be used exclusively with the light beam directed downward.**

Duomo

DU.NN.040.OTA.FI

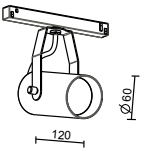


N° LED	W	Lm ca				R / V / B		
01 01	9 9	1135 985	500mA 500mA	IP40 IP40	DIFFUSE - 18° - 36° - 60° DIFFUSE - 18° - 36° - 60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED floodlight for surface-mounted wall / ceiling or support installation.
Supplied with a 1 m neoprene cable for electrical connection
Suitable for indoor installation on any rigid surface using a stainless steel bracket.
Fixing by means of one screw, max. Ø5 mm, not supplied
Fixing the floodlight to the accessories by means of an M5 screw supplied.
FINISHES: BLACK ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
* **Accessories: see page 190**

Duomo con attacco per binario elettrificato

DU.NN.045.OTA.FI



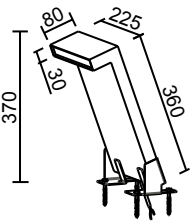
N° LED	W	Lm ca				R / V / B		
01 01	9 9	1135 985	48V 48V	IP20 IP20	18° - 36° - 60° 18° - 36° - 60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED floodlight for installation on Stucchi electrified track systems.
Supplied complete with a suitable adapter equipped with a converter for connection to the electrified track.
The connection system of the "Duomo" floodlight is prepared to be inserted into some models of Stucchi electrified tracks or other types that are completely identical in terms of shape and electrical power supply characteristics.
FINISHES: WHITE PAINTED (RAL 9016) – OTHER COLORS OR FINISHES AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE



Elle

EL.NN.000.OTA.FI

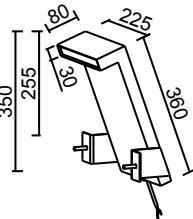


N° LED	W	Lm ca				R / V / B		
128	4,6	720	24V	IP65 in the lighting part	DIFFUSE	-	-	2700K 3000K 4000K

Stainless steel LED luminaire for floor-mounted installation.
Supplied with a 50 cm neoprene two-core cable for electrical connection.
Suitable for indoor/outdoor installation, floor-mounted on a flat surface using four screws suitable for the mounting surface (not supplied).
FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: SANDBLASTED POLYCARBONATE

Elle

EL.NN.020.OTA.FI



N° LED	W	Lm ca				R / V / B		
128	4,6	720	24V	IP65 in the lighting part	DIFFUSE	-	-	2700K 3000K 4000K

Stainless steel LED luminaire for floor-mounted installation.
Supplied with a 50 cm neoprene two-core cable for electrical connection.
Suitable for outdoor installation, floor-mounted on a flat vertical surface using two screws, not supplied.
FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: SANDBLASTED POLYCARBONATE

esse

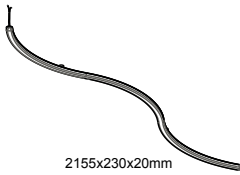


Photo © Stefano Carella

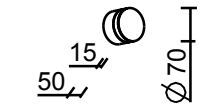
Esse

ESA.NNN.CO.A.TO.FS

N° LED	W	Lm ca				R / V / B		
210	36	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K



LED luminaire in translucent white Corian® with aluminum on the non-visible part, for wall or ceiling surface mounting.
Curved aesthetic design.
Supplied with 1 m of two-core cable for electrical connection, positioning template and mounting supports.
Indoor installation. Mounted using two magnets secured with 4 mm diameter countersunk head screws
Easy positioning thanks to the positioning template.
FINISHES: VISIBLE SURFACE OPAL WHITE



Ø 70x50

Fly

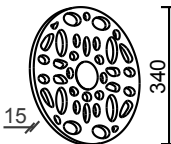
FL.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K
03	3,6	330	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Stainless steel LED luminaire with worked transparent polycarbonate, for wall / ceiling surface-mounted installation.
Supplied with a 25 cm two-core cable for electrical connection.
Suitable for indoor installation on any flat, rigid surface.
Pressure-fixed using a dedicated aluminum support, fixed with two screws not supplied.
FINISHES: STAINLESS STEEL
DIFFUSER: OPAL POLYCARBONATEE

Fly

FL.NN.020.OTA.FI



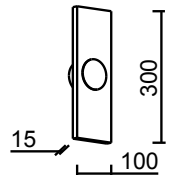
Ø 70x50

N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Stainless steel LED luminaire with transparent polycarbonate, for wall / ceiling surface-mounted installation.
Supplied with a 25 cm two-core cable for electrical connection.
Suitable for indoor installation on any flat, rigid surface.
Pressure-fixed using a dedicated aluminum support, fixed to the structure with two screws, not supplied.
FINISHES: STAINLESS STEEL
DIFFUSER: TRANSPARENT POLYCARBONATE WITH VISIBLE IRREGULARLY SHAPED HOLES SERVING AS A DIFFUSER

Fly

FL.NN.040.OTA.FI



Ø 70x50

N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Stainless steel LED luminaire with transparent polycarbonate, for wall / ceiling surface-mounted installation..
Supplied with a 25 cm two-core cable for electrical connection.
Suitable for indoor installation on any flat, rigid surface.
Pressure-fixed using a dedicated aluminum support, fixed to the structure with two screws, not supplied.
FINISHES: STAINLESS STEEL
DIFFUSER: TRANSPARENT POLYCARBONATE WITH A REGULAR GEOMETRIC SHAPE SERVING AS A DIFFUSER

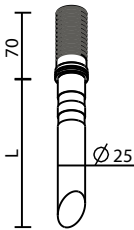
ghiacciolo



Photo © Villa San Liberale – Suites & Wellness

Ghiacciolo

GH.NN.000.OTA.FI

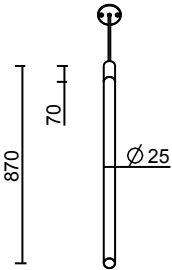


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	DIFFUSE		-	2700K 3000K 4000K
01	3,6	-	350mA	IP40	DIFFUSE	-	RGB	-
03	3,6	330	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Recessed LED ceiling luminaire in aluminum / methacrylate.
Supplied with a 25 cm two-core cable for electrical connection.
Suitable for indoor installation in drywall or wood.
Fixing by means of a dedicated threaded formwork.
FINISHES: TRANSPARENT METHACRYLATE DECORATIVE PART, WORKED TO DESIGN

Ghiacciolo

GH.NN.010.OTA.FI



N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	DIFFUSE		-	2700K 3000K 4000K
03	3,6	330	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Suspended LED ceiling luminaire in aluminum / methacrylate.
Supplied with a 2 m black two-core cable, Ø4 mm, for electrical connection to the remote power supply.
Suitable for indoor ceiling installation on any rigid surface.
Fixing by means of a Ø50 mm ceiling canopy, 2 mm thick.
FINISH: WHITE PAINTED ALUMINUM METAL PART (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSING PART: TRANSPARENT METHACRYLATE, MAXIMUM LENGTH 1.5 M

ginestre



Photo © Manrico Dell'Agnola

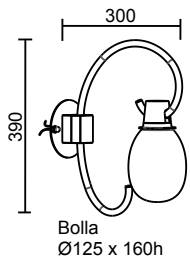
BRILLAMENTI



Photo © Manrico Dell'Agnola

Ginestre

GI.NN.000.OTA.FI

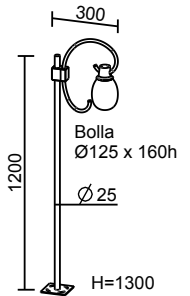


N° LED	W	Lm ca				R / V / B		
01	6	890	350mA	IP65 in the lighting part	DIFFUSE	-	-	2700K 3000K 4000K

LED luminaire for wall mounting.
Supplied with a 25 cm two-core cable for electrical connection to the remote power supply.
Suitable for indoor/outdoor installation on any flat, rigid surface.
Fixing by means of a two screws Ø 6 mm (maximum Ø 8 mm), not supplied.
FINISHES: PAINTED IN A DARK BRONZE EFFECT FINISH
DIFFUSER: LIGHT AMBER PULEGOSO BLOWN GLASS WITH AIR BUBBLES EMBEDDED IN THE GLASS THICKNESS

Ginestre

GI.NN.020.OTA.FI



N° LED	W	Lm ca				R / V / B		
01	6	890	350mA	IP65 in the lighting part	DIFFUSE	-	-	2700K 3000K 4000K

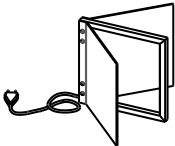
LED luminaire for floor mounting.
Supplied with 1 m of two-core cable for electrical connection.
Suitable for indoor/outdoor floor installation on a rigid and stable support with minimum dimensions of 150 x 150 mm.
Fixing by means of four screws Ø 6 mm, suitable for the mounting surface (not supplied).
FINISHES: PAINTED IN A DARK BRONZE EFFECT FINISH
DIFFUSER: LIGHT AMBER PULEGOSO BLOWN GLASS WITH AIR BUBBLES EMBEDDED IN THE GLASS THICKNESS

BRILLAMENTI



Isos

IS.NN.000.OTA.FI

	N° LED/m	W/m	Lm ca				R / V / B		
	210	14,4	370	220V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
LED table lamp in aluminum and methacrylate, with indirect light emission and symmetrical diffuser. Supplied with 2 m of cable complete with plug-in power supply for connection to the mains, and a switch mounted directly on the power cable. Suitable for indoor use on any flat, rigid surface. FINISHES: WHITE FRAME, RAL 9016. WHITE DIFFUSER WITH A REFLECTIVE INNER SURFACE; OUTER SURFACE AVAILABLE IN FOUR FINISHES: PASTEL TURQUOISE RAL 6034 – GREY RAL 7022 – PAINTED GOLD – UNPAINTED WHITE. OTHER COLOURS AVAILABLE ON REQUEST									

kaktus



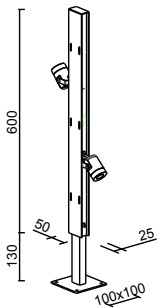
Photo ©Brillamenti® Officina della Luce



Photo ©Brillamenti® Officina della Luce

Kaktus

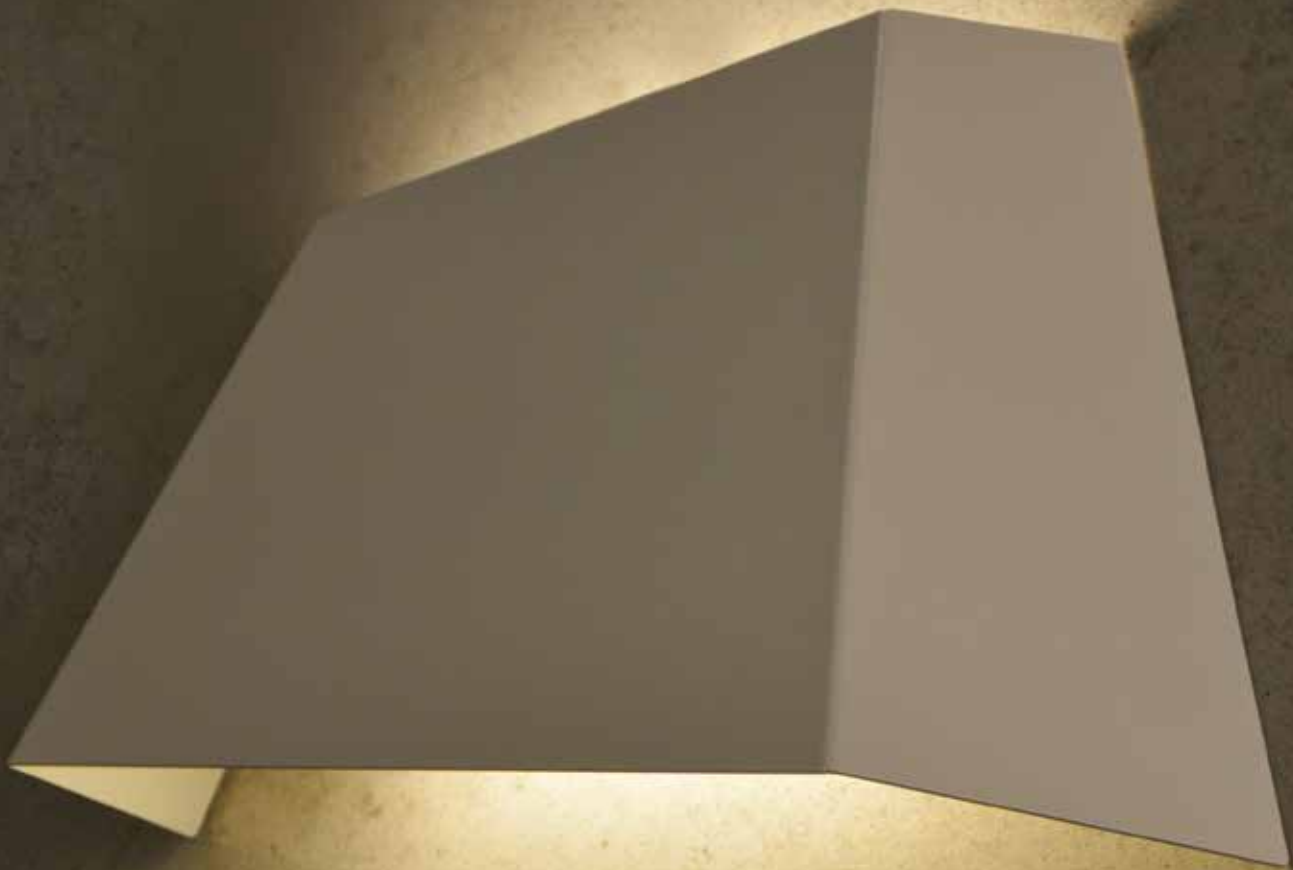
KK.NN.000.OTA.FI



N° LED	W	Lm ca				R / V / B		
03+03	3,6+3,6	330+330	350mA	IP65 in the two LED light sources	7° - 25° -40°	-	-	2700K 3000K 4000K

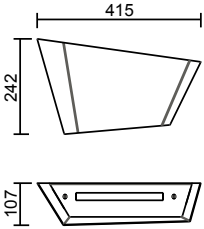
Indoor/outdoor luminaire in stainless steel and aluminum with two adjustable LED spotlights.
Supplied with two 1 m long two-core neoprene power cables for electrical connection.
Suitable for installation on any flat, rigid surface.
Fixing by means of four screws, suitable for the mounting surface (not supplied).
To ensure proper operation and long product life, electrical connections must be made in a watertight environment.
FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLOURS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

kaleido



Kaleido

KD.NN.000.OTA.FI

	N° LED	W/m	Lm ca				R / V / B					
	↑ 210 ↓ 128	14,4 23	1836 3600	24V 24V	IP65 IP65	DIFFUSE DIFFUSE	- -	- -	2700K	3000K	4000K	2700K 3000K 4000K

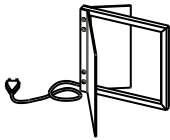
Aluminum LED wall luminaire for surface-mounted installation, with double light emission: upward and downward.
Supplied with two 25 cm cables for electrical connection. Suitable for indoor/outdoor wall installation on a flat surface.
Fixing by means of two screws suitable for the mounting surface (not supplied).
FINISH: WHITE PAINTED (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL POLYCARBONATE

kathè



Kathè

KA.NN.000.OTA.FI



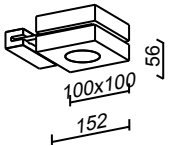
250x250x280

N° LED/m	W/m	Lm ca				R / V / B		2700K 3000K 4000K
210	14,4	370	220V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
LED table lamp in aluminum and methacrylate, with indirect light emission and asymmetric diffuser. Supplied with 2 m of cable complete with plug-in power supply for connection to the mains, and a switch mounted directly on the power cable. Suitable for indoor use on any flat, rigid surface. FINISHES: WHITE FRAME, RAL 9016. WHITE DIFFUSER WITH A REFLECTIVE INNER SURFACE; OUTER SURFACE AVAILABLE IN FOUR FINISHES: PASTEL TURQUOISE RAL 6034 - GREY RAL 7022 - PAINTED GOLD - UNPAINTED WHITE. OTHER COLOURS AVAILABLE ON REQUEST								



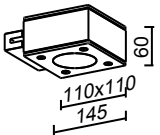
Klas

KL.NN.000.OTA.FI

	N° LED	W	Lm ca				R / V / B		
	↑ 01 ↓ 01	↑ 6,5 ↓ 6,5	795	350mA	IP55	18° - 36° - 60°	-	-	2700K 3000K 4000K
Aluminum LED wall luminaire for surface-mounted installation. Supplied with 25 cm two-core cable for electrical connection. Suitable for indoor/outdoor installation on any flat, rigid surface. Fixing by means of two Ø4 mm countersunk-head screws suitable for the mounting surface, not supplied. FINISH: GRAY ANODIZED ALUMINUM,DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE- OTHER COLORS AVAILABLE ON REQUEST DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE									

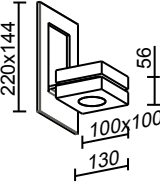
Klas Legno

KL.NN.010.OTA.FI

	N° LED	W	Lm ca				R / V / B		
	↑ 01 ↓ 01	↑ 6,5 ↓ 6,5	795	350mA	IP55	18° - 36° - 60°	-	-	2700K 3000K 4000K
Aluminum and wood LED wall luminaire for surface-mounted installation. Supplied with 25 cm two-core cable for electrical connection. Suitable for indoor/outdoor installation on any flat, rigid surface Fixing by means of two Ø4 mm countersunk-head screws, not supplied. FINISH: UNTREATED LARCH WOOD DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE									

Klas Incorniciata

KL.NN.020.OTA.FI

	N° LED	W	Lm ca				R / V / B		
	↑ 01 ↓ 01	↑ 6,5 ↓ 6,5	795	350mA	IP55	18° - 36° - 60°	-	-	2700K 3000K 4000K
Aluminum LED wall luminaire for surface-mounted installation. Supplied with 25 cm two-core cable for electrical connection. Suitable for indoor/outdoor installation on any flat, rigid surface. Mounting by means of four magnets fixed directly to the wall with Ø4 mm countersunk-head screws (maximum Ø5 mm). FINISHES: RAL PAINTED ON REQUEST DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE									

lampada tubo

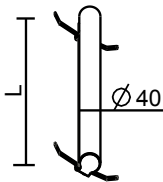


BRILLAMENTI

Photo ©Brillamenti® Officina della Luce

Lampada Tubo

LTC.NNN.CO.A.TO.FS



N° LED	W/mt	Lm/mt				R / V / B	
128	23	3600	24Vdc	IP40	DIFFUSE	-	-
210	14,4	1836	24Vdc	IP40	DIFFUSE	-	-

Aluminum and polycarbonate LED luminaire for recessed wall / ceiling installation, with protruding tubular diffuser.
Supplied with 25 cm two-core cable for electrical connection.
Maximum length 1200 mm.
Suitable for indoor installation in drywall.
Fixing by means of torsion springs, requiring a 23 mm mounting opening and a 30 mm recess depth.
VISIBLE TUBULAR PART FINISH: OPAL WHITE
TUBULAR DIFFUSER: OPAL WHITE

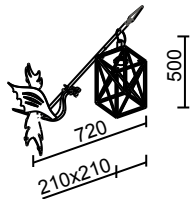
BRILLAMENTI

lanterna drago



Lanterna Drago

CA.NN.080.OTA.FI

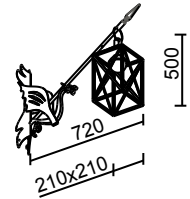


N° LED	W	Lm ca				R / V / B	
01	6	890	350mA	IP65 in the lighting part	DIFFUSE	-	2700K 3000K 4000K

LED wall luminaire in wrought iron for surface-mounted installation, with 1 LED light source.
Supplied with 1,5 m cable for electrical connection.
Suitable for indoor/outdoor installation on any flat, load-bearing surface suitable for supporting a 10 kg load in a cantilevered position.
Fixing by means of four Ø6 mm screws, not supplied.
FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: LIGHT AMBER PULEGOSO BLOWN GLASS WITH AIR BUBBLES EMBEDDED IN THE GLASS THICKNESS

Lanterna Drago

CA.NN.090.OTA.FI



N° LED	W	Lm ca				R / V / B	
01	6	890	350mA	IP65 in the lighting part	DIFFUSE	-	2700K 3000K 4000K

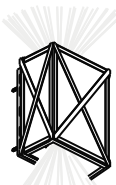
LED wall luminaire in wrought iron for surface-mounted installation on 90° corner walls, with 1 LED light source.
Supplied with 1,5 m cable for electrical connection.
Suitable for indoor/outdoor installation on any load-bearing 90° corner surface suitable for supporting a 10 kg load in a cantilevered position.
Fixing by means of four Ø6 mm screws, not supplied.
FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: LIGHT AMBER PULEGOSO BLOWN GLASS WITH AIR BUBBLES EMBEDDED IN THE GLASS THICKNESS

lanternina



Lanternina

CA.NN.000.OTA.FI



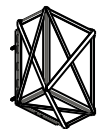
150x210x90

N° LED (double emission)	W	Lm ca				R / V / B		
↑ 01 ↓ 01	↑ 6,5 ↓ 6,5	795	350mA	IP65 in the lighting part	18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum and steel LED wall luminaire for surface-mounted installation.
Supplied with 50 cm two-core cable for electrical connection.
Suitable for indoor/outdoor installation on any flat, rigid surface.
Fixing by means of four Ø4 mm screws (maximum Ø5 mm), not supplied.
FINISHES: WHITE COVER PLATES (RAL 9016); "CORTEN EFFECT" FRAME – OTHER COLORS AVAILABLE ON REQUEST
LED PROTECTION DIFFUSER: TRANSPARENT POLYCARBONATE

Lanternina

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110

150x210x90

N° LED (double emission)	W	Lm ca				R / V / B		
↑ 01 ↓ 01	↑ 6,5 ↓ 6,5	795	350mA	IP65 in the lighting part	18° - 36° - 60°	-	-	2700K 3000K 4000K

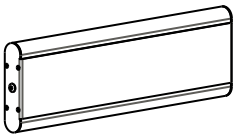
Aluminum and steel LED wall luminaire for surface-mounted installation.
Supplied with 50 cm two-core cable for electrical connection.
Suitable for indoor/outdoor installation on any flat, rigid surface.
Fixing by means of four Ø4 mm screws (maximum Ø5 mm), not supplied.
FINISHES: "CORTEN EFFECT" PAINTED FRAME – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSERS: OPAL WHITE METHACRYLATE



Photo ©Brillamenti® Officina della Luce

Lines

LIN.NNN.CO.A.TO.FS



330x100x25mm

N° LED	W	Lm/mt				R / V / B		
80	15	2100	24Vdc	IP20	DIFFUSE	-	-	2700K 3000K 4000K

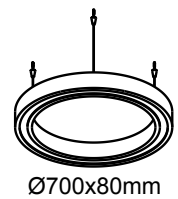
Aluminum LED luminaire for surface-mounted wall installation, with double light emission.
Supplied with two 25 cm cables for electrical connection to the remote power supply.
Maximum length 1200 mm.
Suitable for indoor wall/ceiling installation on any flat, rigid surface.
Fixing the lamp holder to the wall/ceiling by means of two screws suitable for the mounting surface, not supplied.
Mounting by means of two visible screws.
FINISH: WHITE PAINTED (RAL 9016) – OTHER RAL COLORS AVAILABLE ON REQUEST
DIFFUSER: VISIBLE ROUND OPAL POLYCARBONATE, SQUARE SHAPE AVAILABLE ON REQUEST



loop

Loop

LPP.NNN.CO.A.TO.FS



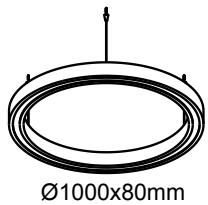
Ø700x80mm

N° LED/m	W/m	Lm/m				R / V / B		
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

LED ceiling luminaire with wood and aluminum structure, for suspended installation. Outer diameter of the circle: 700 mm.
Supplied with 2 m grey/white mottled fabric two-core cable for electrical connection.
Suitable for indoor suspended installation on any rigid surface using dedicated steel cables included in the supply.
Mounting by means of quick-release attachments fixed to the ceiling with screws, not supplied.
FINISH: WHITE PAINTED WOOD (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL WHITE METHACRYLATE

Loop

LPM.NNN.CO.A.TO.FS



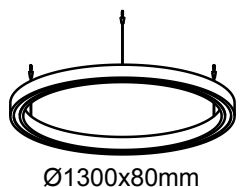
Ø1000x80mm

N° LED/m	W/m	Lm/m				R / V / B		
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

LED ceiling luminaire with wood and aluminum structure, for suspended installation. Outer diameter of the circle: 1000 mm.
Supplied with 2 m grey/white mottled fabric two-core cable for electrical connection.
Suitable for indoor suspended installation on any rigid surface using dedicated steel cables included in the supply.
Mounting by means of quick-release attachments fixed to the ceiling with screws, not supplied.
FINISH: WHITE PAINTED WOOD (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL WHITE METHACRYLATE

Loop

LPG.NNN.CO.A.TO.FS



Ø1300x80mm

N° LED	W	Lm ca				R / V / B		
128	23	3600	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

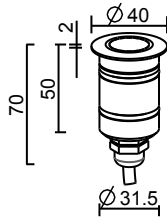
LED ceiling luminaire with wood and aluminum structure, for suspended installation. Outer diameter of the circle: 1300 mm.
Supplied with 2 m grey/white mottled fabric two-core cable for electrical connection.
Suitable for indoor suspended installation on any rigid surface using dedicated steel cables included in the supply.
Mounting by means of quick-release attachments fixed to the ceiling with screws, not supplied.
FINISH: WHITE PAINTED WOOD (RAL 9016) – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL WHITE METHACRYLATE



Photo ©Manrico Dell'Agnola

Loto

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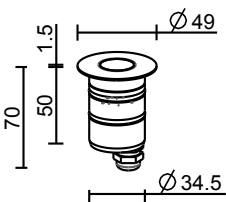


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP65	DIFFUSE 7° - 25° - 40°		-	2700K 3000K 4000K

Recessed floor-mounted LED luminaire in stainless steel.
Supplied with 50 cm of neoprene two-core cable for electrical connection.
Suitable for indoor/outdoor floor installation using a dedicated formwork.
Pressure fixing by means of compression springs and/or O-rings. Recessed depth: 90 mm.
FINISH: VISIBLE STAINLESS STEEL
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
** Accessories: see page 190*

Loto

LO.NN.005.OTA.FI

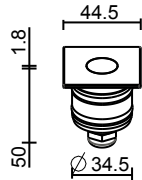


N° LED	W	Lm ca				R / V / B		
01 01	1,2 3,6	110 -	350mA 350mA	IP67 IP67	DIFFUSE 7° - 25° - 40° 40°	 -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Recessed floor-mounted LED luminaire in aluminum/stainless steel.
Supplied with 50 cm of two-core neoprene cable for electrical connection.
Suitable for outdoor floor installation using the appropriate formwork.
Fixing by means of a retaining ring or O-ring. Recessed depth: 100 mm.
FINISH: VISIBLE STAINLESS STEEL
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
** Accessories: see page 190*

Loto

LO.NN.010.OTA.FI

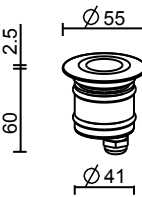


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP67	DIFFUSE 7° - 25° - 40°		-	2700K 3000K 4000K

Recessed floor-mounted LED luminaire in aluminum/stainless steel.
Supplied with 50 cm of two-core neoprene cable for electrical connection.
Suitable for indoor/outdoor floor installation using a dedicated formwork.
Fixing by means of a retaining ring or O-ring. Recessed depth: 100 mm.
FINISH: VISIBLE STAINLESS STEEL
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
** Accessories: see page 190*

Loto

LO.NN.020.OTA.FI



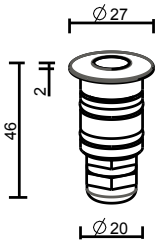
N° LED	W	Lm ca				R / V / B		
01 01	1,2 3,6	110 330	350mA 350mA	IP67 IP67	7° - 25° - 40° 7° - 25° - 40°	 -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Recessed floor-mounted LED luminaire in aluminum/stainless steel.
Supplied with 50 cm of neoprene cable for electrical connection; different lengths available on request to avoid electrical junction in damp areas.
Suitable for indoor/outdoor floor installation using a dedicated formwork.
Pressure fixing by means of an O-ring. Recess depth: 80 mm.
FINISH: VISIBLE STAINLESS STEEL
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
** Accessories: see page 191*



Loto

LO.NN.030.OTA.FI

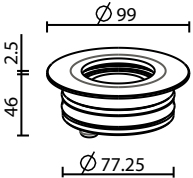


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP67	DIFFUSE		-	2700K 3000K 4000K

Recessed LED luminaire in stainless steel, for ceiling, wall and floor installation.
Supplied with 25 cm of neoprene two-core cable for electrical connection.
Suitable for floor / ceiling / wall installation using a dedicated formwork or compression springs.
Pressure fixing by means of an O-ring on the formwork or in a mounting hole Ø22 mm without formwork, using compression springs. Recess depth: 80 mm.
FINISH: STAINLESS STEEL
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
** Accessories: see page 191*

Loto

LO.NN.040.OTA.FI

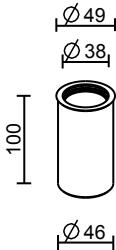


N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP65	DIFFUSE- 18°-36°-50°	-	-	2700K 3000K 4000K

Recessed floor-mounted LED luminaire in stainless steel.
Supplied with 50 cm of neoprene cable for electrical connection.
Different lengths available on request to avoid electrical junction in damp areas.
Suitable for indoor/outdoor floor installation using a dedicated formwork.
Pressure fixing by means of an O-ring. Recess depth: 80 mm.
FINISH: VISIBLE STAINLESS STEEL
DIFFUSER: THICK TRANSPARENT POLYCARBONATE
** Accessories: see page 191*

Loto

LO.NN.050.OTA.FI

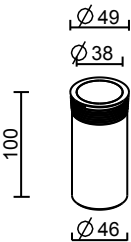


N° LED	W	Lm ca				R / V / B		
01	1,2	110	500mA	IP55	7° - 25° - 40°		-	2700K 3000K 4000K

Recessed LED luminaire in stainless steel, flush-mounted in the floor using a dedicated formwork.
Metal cable gland. Supplied with 50 cm of neoprene two-core cable for electrical connection.
The floodlight is completed by an aluminum formwork. Formwork dimensions: visible Ø48 mm, internal Ø35 mm, length 100mm.
Floor installation, mounting by means of glue (glue not supplied) on a Ø46 mm mounting hole.
Recess depth: 100 mm. Thick protective screen, pressure-fitted onto a sealing O-ring.
FINISH: STAINLESS STEEL
DIFFUSER: TRANSPARENT POLYCARBONATE

Loto

LO.NN.F50.OTA.FI



N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP65	DIFFUSE - 7° - 25° - 40°	-	-	2700K 3000K 4000K

Recessed LED luminaire in stainless steel, flush-mounted in the floor using a dedicated formwork.
Metal cable gland. Supplied with 20 cm of neoprene two-core cable for electrical connection.
The floodlight is completed by an aluminum formwork. Formwork dimensions: visible Ø48 mm, internal Ø35 mm, length 100mm.
Floor installation, mounting by means of glue (glue not supplied) on a Ø46 mm mounting hole.
Recess depth: 100 mm. Thick protective screen, pressure-fitted onto a sealing O-ring.
FINISH: STAINLESS STEEL
DIFFUSER: TRANSPARENT POLYCARBONATE



Photo ©Manrico Dell'Agnola

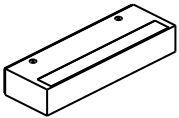


Photo ©Manrico Dell'Agnola

Lubox

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N° LED/m (double emission)	W/m	Lm/m ca				R / V / B	
128 210	23 14,4	3600 1836	24V 24V	IP40 IP40	DIFFUSE DIFFUSE	- -	2700K 3000K 4000K 2700K 3000K 4000K



300x100x50

Aluminum LED wall luminaire for surface-mounted installation. Double light emission: upward and downward. Supplied with two 25 cm cables for electrical connection. Suitable for indoor wall installation on a flat surface. Fixing by means of two screws suitable for the mounting surface (not supplied). FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST. DIFFUSER: OPAL POLYCARBONATE

lucciola



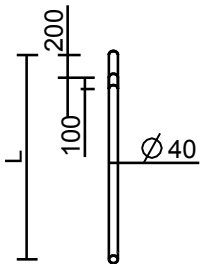
Photo ©Manrico Dell'Agnola



Photo ©Manrico Dell'Agnola

Lucciola

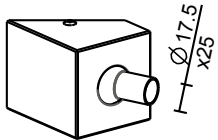
LU.NN.000.OTA.FI



N° LED	W	Lm ca				R / V / B	
03	3,6	330	350mA	IP65 in the lighting part	DIFFUSE	-	2700K 3000K 4000K

Aluminum LED luminaire. 360° light emission.
Supplied with 1 m of neoprene two-core cable for electrical connection.
Suitable for indoor/outdoor installation. Mounting: inserted into any ground surface using a nylon ground spike, or fixed by means of a dedicated flange to a flat, rigid surface with screws suitable for the mounting surface (not supplied).
FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: THICK OPAL WHITE POLYCARBONATE
** Accessories: see page 191*

lumine



60x60x72mm

Photo ©Brillamenti® Officina della Luce

Lumine

LI.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP20	7° - 25°	-	-	2700K 3000K 4000K

Aluminum LED wall luminaire for surface-mounted installation, with adjustable light beam.
Supplied with 25 cm of two-core cable for electrical connection
Suitable for indoor installation on any flat, rigid surface.
Wall support fixing by means of two countersunk-head screws suitable for the mounting surface (not supplied).
Mounting by means of two screws supplied.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

luna

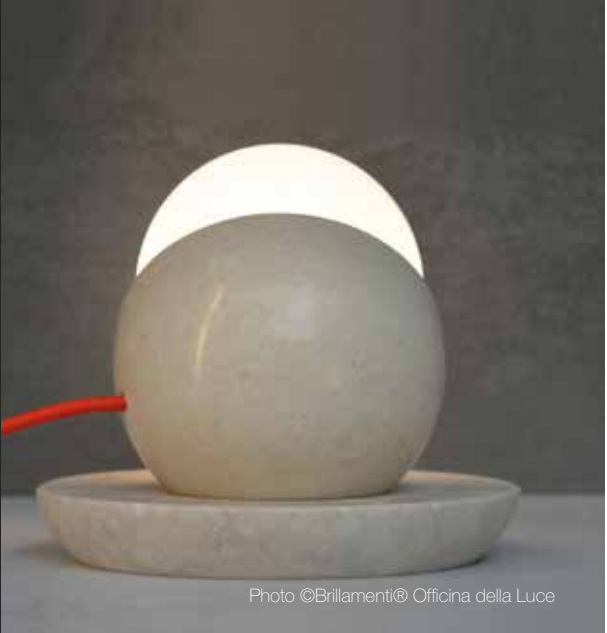


Photo ©Brillamenti® Officina della Luce



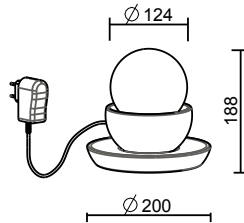
Photo ©Brillamenti® Officina della Luce



Photo ©Brillamenti® Officina della Luce

Luna

LN.NN.000.OTA.FI

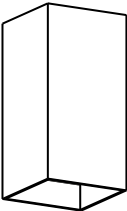
	N° LED	W	Lm ca				R / V / B				
	01	6,3	740	220V	IP40	DIFFUSA	-	-	2700K	3000K	4000K
Orientable LED table lamp in stone. The lamp is supplied with a 1,5 m power cable, other lengths available on request, covered in red or black fabric, complete with switch/dimmer and plug-in power supply. The power supply connects directly to a 220 V 50 Hz electrical outlet. Suitable for indoor use, placed on any flat, rigid, non-sloping surface. FINISH: BEIGE BOTTICINO STONE DIFFUSER: SPHERICAL OPAL WHITE BLOWN GLASS											

mite



Mite

ME.NN.000.OTA.FI



80x80x160

N° LED (double emission)	W	Lm ca				R / V / B		
↑ 03 ↓ 03	3,6 3,6	330 330	350mA 350mA	IP65 in the lighting part	7° - 25° - 40° 7° - 25° - 40°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED wall luminaire for surface-mounted installation.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor/outdoor wall installation on any rigid surface.
Fixing by means of two screws (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Mite

ME.NN.020.OTA.FI



Ø80x160

N° LED (double emission)	W	Lm ca				R / V / B		
↑ 03 ↓ 03	3,6 3,6	330 330	350mA 350mA	IP65 in the lighting part	7° - 25° - 40° 7° - 25° - 40°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED wall luminaire for surface-mounted installation.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor/outdoor wall installation on any rigid surface
Fixing by means of two screws (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

mithra



Photo ©Brillamenti® Officina della Luce

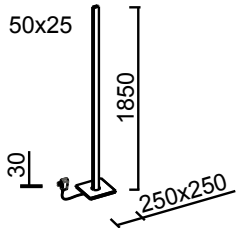


Photo ©Brillamenti® Officina della Luce

Mithra

MIP.NNN.CO.A.TO.FS

N° LED/m	W/m	Lm ca				R / V / B		
210	14,4	3500	220V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

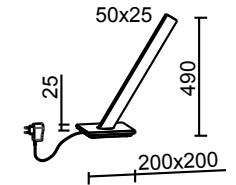


Aluminum LED luminaire for floor-mounted installation.
The light-emitting part rotates 90° on its own axis.
Supplied with 1.5 m of cable complete with plug-in power supply for connection to the mains.
Switching on, dimming and switching off by means of a touch control located on the light line at the top of the diffuser.
Suitable for indoor floor installation on a flat, non-sloping surface.
FINISHES: GLOSSY BLACK NICKEL-CHROME ROTATING ROD WITH RED PAINTED FINISHES, BLACK CRYSTAL BASE
DIFFUSER: OPAL POLYCARBONATE

Mithra

MIT.NNN.CO.A.TO.FS

N° LED/m	W/m	Lm ca				R / V / B		
210	14,4	1000	220V	IP40	DIFFUSE	-	-	2700K 3000K 4000K



Aluminum LED table lamp.
The light-emitting part rotates 90° on its own axis.
Supplied with 1.5 m of cable complete with plug-in power supply for connection to the mains.
Switching on and off by means of a button located on the lamp base.
Suitable for indoor use on any flat, rigid, non-sloping surface.
FINISHES: GLOSSY BLACK NICKEL-CHROME ROTATING ROD WITH RED PAINTED FINISHES, BLACK CRYSTAL BASE
DIFFUSER: OPAL POLYCARBONATE

modulo



Photo ©Brillamenti® Officina della Luce

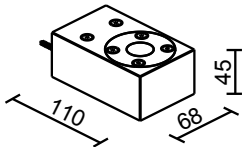


Photo ©Brillamenti Officina della Luce

Modulo

MO.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B	
03	3,6	330	500mA	IP65	7° - 25° - 40°	-	2700K 3000K 4000K



Aluminum LED luminaire for surface-mounted installation on ceiling, wall or floor.
Supplied with 50 cm of neoprene two-core cable for electrical connection.
Suitable for indoor/outdoor installation on drywall, wood or masonry.
Fixing by means of two / four screws suitable for the mounting surface (not supplied).
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: THICK TRANSPARENT POLYCARBONATE

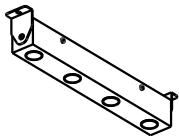
museum



Photo ©Marrico Dell'Agnola

Museum

MU.NN.000.OTA.FI



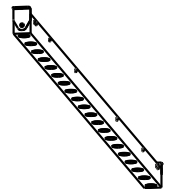
310x35x52

N° LED	W	Lm ca				R / V / B	
01x4	1,2x4=4,8	110	350mA	IP20	7° - 25° - 40°		2700K 3000K 4000K

Adjustable surface-mounted LED luminaire in steel, for ceiling / wall installation.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor installation on any flat, rigid surface.
Fixing by means of two screws (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST

Museum

MU.NN.010.OTA.FI



1560x35x52

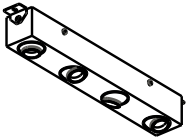
N° LED	W	Lm ca				R / V / B	
20	20x1,2=22	110	350mA	IP20	7° - 25° 40°		2700K 3000K 4000K

Adjustable steel LED luminaire for surface-mounted ceiling / wall installation or suspended installation by means of two steel cables.
Supplied with 25 cm of two-core cable for electrical connection; for suspended installation, supplied with 2 m of "transparent" cable or fabric-covered cable (black, red, white mottled).Suitable for indoor installation on any flat, rigid surface. Fixing: by means of two steel cables for suspended installation, and/or two screws suitable for the mounting surface (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST
* Accessories: see page 191



Museum

MU.NN.020.OTA.FI



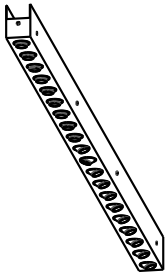
310x40x52

N° LED	W	Lm ca				R / V / B		
01x4	1,2x4=4,8	110	350mA	IP20	7° - 25° - 40°		-	2700K 3000K 4000K

Steel LED luminaire for surface-mounted ceiling / wall installation.
4 LEDs mounted on independently adjustable heads, each with 20° movement in all directions.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor installation on any flat, rigid surface.
Fixing by means of two screws suitable for the mounting surface (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST

Musuem

MU.NN.030.OTA.FI



1590x50x70

N° LED	W	Lm ca				R / V / B		
20	20x1,2=22	110	350mA	IP20	7° - 25° - 40°		-	2700K 3000K 4000K

Steel LED luminaire for suspended or surface-mounted ceiling / wall installation.
20 LEDs mounted on independently adjustable heads, each with 20° movement in all directions.
Supplied with 25 cm of two-core cable for electrical connection; for suspended installation, supplied with 2 m of “transparent” cable or fabric-covered cable (black – red – white mottled).
Suitable for indoor installation on any flat, rigid surface.
Fixing: by means of two steel cables for suspended installation, and/or two screws suitable for the mounting surface (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST
** Accessories: see page 191*

Museum

MU.NN.040.OTA.FI



140x110x52

N° LED	W	Lm ca				R / V / B		
01x5	1,2x5=6	110	350mA	IP20	7° - 25° - 40°		-	2700K 3000K 4000K

Steel LED luminaire for surface-mounted ceiling installation.
4 LEDs mounted on independently adjustable heads, each with 20° movement in all directions, plus 1 non-adjustable central LED.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor installation on any flat, rigid surface.
Fixing: by means of two screws suitable for the mounting surface (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST

Musuem

MU.NN.050.OTA.FI



110x110x50

N° LED	W	Lm ca				R / V / B		
01x5	1,2x5=6	110	350mA	IP20	7° - 25° - 40°		-	2700K 3000K 4000K

Steel LED luminaire for recessed ceiling installation.
4 LEDs mounted on independently adjustable heads, each with 20° movement in all directions, plus 1 non-adjustable central LED.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor installation on any flat, rigid surface.
Fixing: by means of torsion springs.
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST

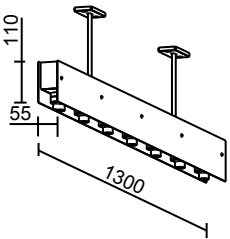


Photo ©Brillamenti® Officina della Luce

Museum

MU.NN.060.OTA.FI

N° LED (double emission)	W	Lm ca				R / V / B		
↑ 140/m (133) ↓ 7x3=21	9,6/m (9.2) 7x3.6=25.2	1224 /m (1163) 7x330	24Vdc 24Vdc	IP40	DIFFUSE 7° - 25° - 40°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K



Museum suspended LED lamp in steel and aluminum with double light emission: downward light, dimmable via DALI2 protocol, and upward light, non-dimmable.
Upward light: power consumption 9.6 W/m, powered at 24 Vdc.
Downward light: 7 three-LED heads, powered at 24 Vdc, independently adjustable by 20° in all directions.
The bar is supplied with two plus two (2+2) single-core power cables (upward and downward light) and two 30 cm DALI2 cables for controlling the individual spotlights.
The lamp is prepared and wired for pairwise control of the individual spotlights via DALI2 converters.
Power supply via remotely installed drivers:
1) downward light: 24 Vdc input power supply (red and black cables)
2) Upward light: 24 Vdc input power supply (blue and brown cables)
3) Downward light: DALI2 control (green and grey cables).
The converter allows the individual spotlights to be controlled in pairs via the DALI2 protocol.
Suitable for indoor ceiling installation on a flat surface, using rigid height-adjustable supports ±15 mm, fixed to the ceiling with screws suitable for the mounting surface (not supplied).
FINISHES: BLACK PAINTED – OTHER COLORS AVAILABLE ON REQUEST

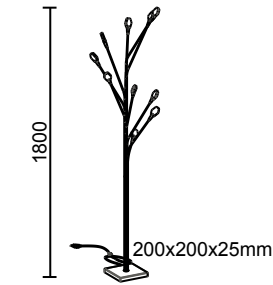
petalo



Petalo

PT.10.000.OTA.FI

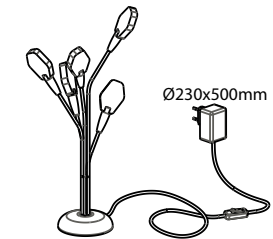
N° LED	W	Lm ca				R / V / B		
10	6/10	1000 a 10W	220V	IP20	DIFFUSE	-	-	- 3000K -
Floor lamp consisting of 10 light diffusers (petals) in pink Murano glass, available in other colors on request, shaped as stylized "tulip petals". The lamp stem consists of as many "branches" as there are petals, made of galvanically treated brass with an "antique" effect. The square base is black. Supplied with 1.5 m of cable for electrical connection, complete with plug and manual push-button switch. Suitable for indoor use, placed on the floor on any flat, non-sloped surface. FINISHES: GALVANICALLY TREATED BRASS WITH AN "ANTIQUE" EFFECT DIFFUSER: PINK MURANO GLASS								



Petalo

PT.05.020.OTA.FI

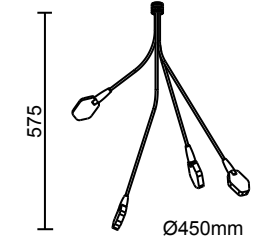
N° LED	W	Lm ca				R / V / B		
05	6	100	220V	IP20	DIFFUSE	-	-	- 3000K -
Table lamp comprising 5 light diffusers (petals) in pink Murano glass, available in other colors on request, shaped as stylized "tulip petals". The lamp stem is made up of five "branches" made of galvanically treated brass with an "antique" effect. The 100 mm diameter, 25 mm thick base is made of brass with the same finish as the branches. Supplied with 1.5 m of cable for electrical connection, complete with push-button switch and plug-in driver. Suitable for indoor installation on any flat, non-sloped surface. FINISHES: GALVANICALLY TREATED BRASS WITH AN "ANTIQUE" EFFECT DIFFUSER: PINK MURANO GLASS								



Petalo

PT.04.040.OTA.FI

N° LED	W	Lm ca				R / V / B		
04	5	100	350mA	IP20	DIFFUSE	-	-	- 3000K -
LED luminaire comprising 4 light diffusers in pink Murano glass, available in other colors on request, shaped as stylized "tulip petals". The lamp stem is made up of four "branches" made of galvanically treated brass with an "antique" effect. Supplied with 25 cm of cable for electrical connection to the power supply. Suitable for indoor recessed installation on any flat, rigid surface. Fixing: by means of torsion springs. FINISHES: GALVANICALLY TREATED BRASS WITH AN "ANTIQUE" EFFECT DIFFUSER: PINK MURANO GLASS								



*
BEING A HANDCRAFTED PRODUCT, VARIATIONS IN DIMENSIONS AND SHAPE COMPARED TO THE SPECIFICATIONS AND DRAWINGS SHOWN ARE AN INHERENT CHARACTERISTIC AND SHOULD BE CONSIDERED NORMAL.
SIMILAR DIFFERENCES MAY OCCUR BETWEEN INDIVIDUAL LAMPS FROM THE SAME SUPPLY.

peugeot



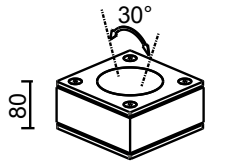
Photo ©Manrico Dell'Agnola



Photo ©Manrico Dell'Agnola

Peugeot

PE.NN.000.OTA.FI



145x145

N° LED	W	Lm ca				R / V / B		
01	6,3	740	220V	IP20	50°	-	-	2700K 3000K 4000K

Steel LED luminaire for floor / table placement, in stainless steel and wood.
Light beam adjustable by 30° on the vertical axis.
Supplied with 1,5 m of cable for electrical connection, complete with in-line switch and plug-in driver.
Suitable for indoor installation on any flat, rigid, non-sloped surface.
FINISHES: SATIN-FINISHED STAINLESS STEEL / UNTREATED LARCH WOOD – OTHER WOOD SPECIES AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

picus

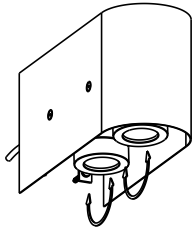


Photo © Alpenhotel Hubertus

Picus

PC.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
↓ 01 ↓ 01	2,4 2,4	160 160	500mA 500mA	IP65 IP65	3° 3°		- -	2700K 3000K 4000K 2700K 3000K 4000K



265x103x140

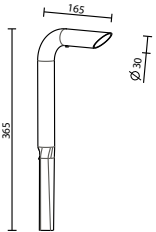
Wall-mounted LED luminaire with two floodlights in steel and aluminum. Independent adjustment of the inclination of the two floodlights.
Supplied with 50 cm of cable for electrical connection.
Suitable for indoor / outdoor installation on any rigid surface.
Fixing: by means of four screws suitable for the mounting surface, not supplied.
FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

pipa



Pipa

PI.NN.000.OTA.FI



N° LED	W	Lm ca				R / V / B	
01	1,2	110	350mA	IP65 in the lighting part (LED insert)	7° - 25° - 40°		2700K 3000K 4000K

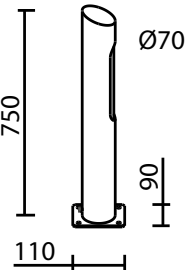
Stainless steel LED luminaire.
Removable LED insert for maintenance, in stainless steel with metal cable gland.
Supplied with 1 m of neoprene two-core cable for electrical connection.
Suitable for outdoor installation, planted directly into the ground.
FINISHES: VISIBLE SURFACE PAINTED BLACK / PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST

pole



Pole

PL.NN.000.OTA.FI

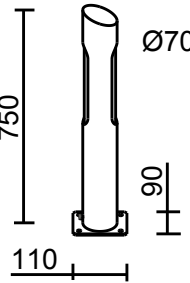


N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA	IP65 in the lighting part	DIFFUSE		-	2700K 3000K 4000K

Single-emission stainless steel LED luminaire for floor-mounted installation.
To prevent glare, the light sources are inclined 45° downward.
Supplied with 1 m of neoprene two-core cable for electrical connection, to be carried out in a watertight environment.
Suitable for outdoor installation on any flat, rigid surface.
Fixing by means of four screws suitable for the mounting surface (not supplied).
FINISHES: SATIN-FINISH STAINLESS STEEL – PAINTED AVAILABLE ON REQUEST
DIFFUSER: SANDBLASTED POLYCARBONATE

Pole

PL.NN.020.OTA.FI



N° LED	W	Lm ca				R / V / B		
06	7,2	660	350mA	IP65 in the lighting part	DIFFUSE		-	2700K 3000K 4000K

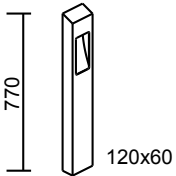
Double-emission stainless steel LED luminaire for floor-mounted installation.
To prevent glare, the light sources are inclined 45° downward.
Supplied with 1 m of neoprene two-core cable for electrical connection, to be carried out in a watertight environment.
Suitable for outdoor installation on any flat, rigid surface.
Fixing by means of four screws suitable for the mounting surface (not supplied).
FINISHES: SATIN-FINISH STAINLESS STEEL – PAINTED AVAILABLE ON REQUEST
DIFFUSER: SANDBLASTED POLYCARBONATE

porto rotondo

Porto Rotondo

PO.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		2700K 3000K 4000K
02	2,4	110	350mA	IP65	DIFFUSE		-	



Stainless steel LED luminaire for floor-mounted installation, with 45° downward light emission.
Supplied with 1 m of neoprene two-core cable, in addition to the luminaire, for electrical connection.
Suitable for outdoor installation on any flat, rigid surface.
Mounting the luminaire to the support by means of two screws supplied.
FINISH: SATIN-FINISH STAINLESS STEEL – OTHER FINISHES AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE



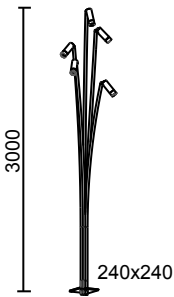
reanuzza



Photo ©Brillamenti® Officina della Luce

Reanuzza

RE.NN.000.OTA.FI

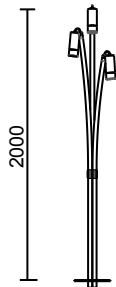


N° LED	W	Lm ca				R / V / B		
01x5	9x5=45	1135x5	500mA	IP65 in the lighting part	18° - 36° - 60°	-	-	2700K 3000K 4000K

Stainless steel LED luminaire for floor-mounted installation. The five stems support floodlights that can be oriented in all directions. Supplied with five 1 m neoprene two-core cables, one for each floodlight, for electrical connections to be carried out in a watertight environment. With five power supply cables, one for each floodlight, the switching can be divided as desired by connecting more than one power supply. Suitable for indoor/outdoor floor installation on a flat, stable support measuring at least 300 × 300 mm, suitable for supporting the weight of the luminaire: 34 kg at a height of 3 m. Fixing by means of four screws suitable for the mounting surface (not supplied). FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Reanuzza

RE.NN.020.OTA.FI



N° LED	W	Lm ca				R / V / B		
01x3	9x3=27	1135x3	500mA	IP65 in the lighting part	18° - 36° - 60°	-	-	2700K 3000K 4000K

Stainless steel LED luminaire for floor-mounted installation. The three stems support floodlights that can be oriented in all directions. Supplied with five 1 m neoprene two-core cables, one for each floodlight, for electrical connections to be carried out in a watertight environment. With three power supply cables, one for each floodlight, the switching can be divided as desired by connecting more than one power supply. Suitable for indoor/outdoor floor installation on a flat, stable support measuring at least 300 × 300 mm, suitable for supporting the weight of the luminaire: 24 kg at a height of 2 m. Fixing by means of four screws suitable for the mounting surface (not supplied). FINISHES: PAINTED WITH A CORTEN EFFECT – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE



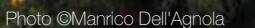
regolo

136

BRILLAMENTI

Photo ©Manrico Dell'Agnola

Photo ©Manrico Dell'Agnola



RG.NN.000.OTA.FI

Technical drawing of a flange with the following dimensions:

- Outer diameter: $\varnothing 110$
- Height: 59
- Flange thickness: 4.6
- Inner diameter: $\varnothing 73$

* *Accessories: see page 191*

137

slot



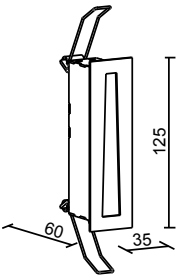
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Photo ©Brillamenti® Officina della Luce

Slot

SL.NN.000.OTA.FI

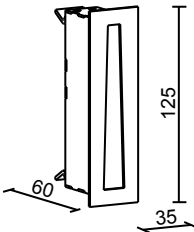


N° LED/m	W/m	Lm ca				R / V / B		
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Steel LED luminaire for recessed wall installation, ideal as a step light.
Diffuse optic tilted 10° downward.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor installation in drywall, mounted using torsion springs.
FINISHES: WHITE PAINTED RAL 9016 – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: SANDBLASTED POLYCARBONATE

Slot

SL.NN.010.OTA.FI



N° LED/m	W/m	Lm ca				R / V / B		
210	14,4	1836	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

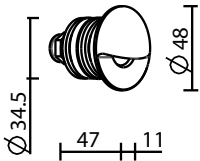
Steel LED luminaire for recessed wall installation, ideal as a step light.
Diffuse optic tilted 10° downward.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation in drywall or masonry, using a dedicated formwork.
FINISHES: WHITE PAINTED RAL 9016 – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: SANDBLASTED POLYCARBONATE
** Accessories: see page 191*

smile



Smile

SM.NN.000.OTA.FI



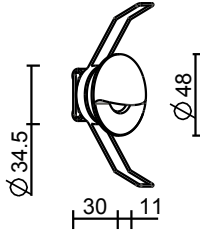
N° LED	W	Lm ca				R / V / B	
01	1,2	110	350mA	IP65	DIFFUSE		2700K 3000K 4000K

Aluminum LED luminaire for recessed wall / ceiling installation, anti-glare light with 45° light emission.
Supplied with 50 cm of neoprene two-core cable for electrical connection.
Suitable for indoor / outdoor installation on any rigid surface using a dedicated formwork.
Pressure-fitted using two O-ring seals, with a recess depth of 100 mm.
FINISHES: GRAY ANODIZED – OTHER FINISHES AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

* Accessories: see page 191

Smile

SM.NN.020.OTA.FI



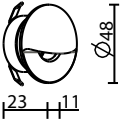
N° LED	W	Lm ca				R / V / B	
01	1,2	110	350mA	IP40	DIFFUSE		2700K 3000K 4000K

Aluminum LED luminaire for recessed wall / ceiling installation, anti-glare light with 45° light emission.
Supplied with 50 cm of neoprene two-core cable for electrical connection.
Indoor installation on any rigid surface with a 35 mm diameter hole.
Pressure-fitted using two O-ring seals, with a recess depth of 100 mm.
FINISHES: GRAY ANODIZED – OTHER FINISHES AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE



Smile

SM.NN.021.OTA.FI

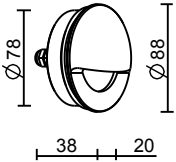


N° LED	W	Lm ca				R / V / B	
01	1,2	110	350mA	IP40	DIFFUSE		2700K 3000K 4000K

Aluminum LED luminaire for recessed wall / ceiling installation, anti-glare light with 45° light emission.
Supplied with 50 cm of neoprene two-core cable for electrical connection.
Indoor installation on any rigid surface with a 35 mm diameter hole.
Fixing: by means of a spring clip with a recess depth of 50 mm.
FINISHES: GRAY ANODIZED – OTHER FINISHES AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Smile

SM.NN.040.OTA.FI



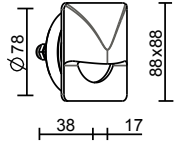
N° LED	W	Lm ca				R / V / B	
03	3,6	330	350mA	IP65	DIFFUSE		2700K 3000K 4000K

Aluminum LED luminaire for recessed wall / ceiling installation, anti-glare light with 45° light emission.
Supplied with 50 cm of neoprene two-core cable for electrical connection.
Suitable for indoor / outdoor installation on any rigid surface using a dedicated formwork..
Pressure-fitted using two O-ring seals, with a recess depth of 80 mm.
FINISHES: GRAY ANODIZED – OTHER FINISHES AVAILABLE ON REQUEST
DIFFUSER: OPAL POLYCARBONATEE

* Accessories: see page 191

Smile

SM.NN.060.OTA.FI



N° LED	W	Lm ca				R / V / B	
03	3,6	330	350mA	IP65	DIFFUSA		2700K 3000K 4000K

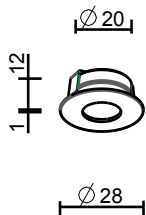
Aluminum LED luminaire for recessed wall / ceiling installation, anti-glare light with 45° light emission.
Supplied with 50 cm of neoprene two-core cable for electrical connection.
Suitable for indoor / outdoor installation on any rigid surface using a dedicated formwork.
Pressure-fitted using two O-ring seals, with a recess depth of 80 mm.
FINISHES: GRAY ANODIZED – SATIN NICKEL – OTHER FINISHES AVAILABLE ON REQUEST
DIFFUSER: OPAL POLYCARBONATE

* Accessories: see page 191

spot

Spot

LS.NN.000.OTA.FI

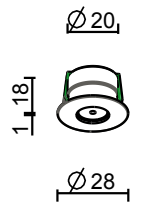


N° LED	W	Lm ca				R / V / B		
01	1	110	350mA	IP20	DIFFUSE	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 22 mm diameter housing, with a minimum recess depth of 22 mm.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.020.OTA.FI

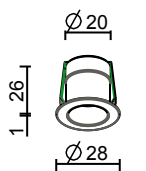


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP20	7° - 25° - 40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 22 mm diameter housing, with a minimum recess depth of 22 mm.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.021.OTA.FI

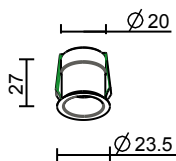


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP20	7° - 25° - 40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 22 mm diameter housing, with a minimum recess depth of 32mm.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.022.OTA.FI



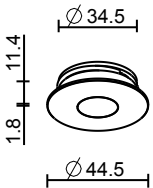
N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP20	7° - 25° - 40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for flush recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 22 mm diameter housing, with a minimum recess depth of 40mm.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*



Spot

LS.NN.040.OTA.FI



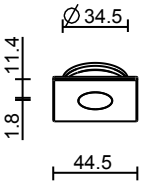
N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE DIFFUSE	 -	- RGBW	2700K 3000K 4000K - - -

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 35 mm diameter housing, with a minimum recess depth of 16 mm.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL POLYCARBONATE

* Accessories: see page 192

Spot

LS.NN.041.OTA.FI



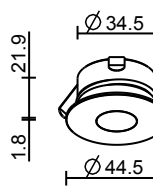
N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE DIFFUSE	 -	- RGBW	2700K 3000K 4000K - - -

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 35 mm diameter housing, with a minimum recess depth of 16 mm.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL POLYCARBONATE

* Accessories: see page 192

Spot

LS.NN.060.OTA.FI



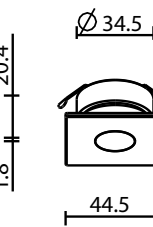
N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° - 25° - 40° DIFFUSE - 40°	 -	- RGBW	2700K 3000K 4000K - - -

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 36 mm diameter housing, with a minimum recess depth of 26 mm.
Warning: the type of spring does not allow installation on thin surfaces.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 192

Spot

LS.NN.061.OTA.FI



N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° - 25° - 40° DIFFUSE - 40°	 -	- RGBW	2700K 3000K 4000K - - -

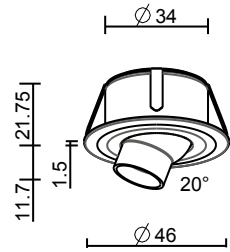
Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 36 mm diameter housing, with a minimum recess depth of 26 mm.
FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 192



Spot

LS.NN.080.OTA.FI

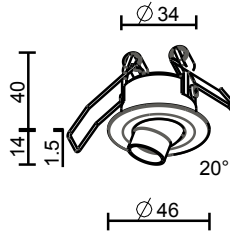


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP20	7° -25° -40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation, with recessed light source for improved visual comfort.
Visible trim diameter: 46 mm. Light beam adjustable by 20° from the vertical axis in all directions.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Pressure-fitted into a 36 mm diameter housing, with a recess depth of 30 mm.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessori: vedere pagina 192*

Spot

LS.NN.081.OTA.FI

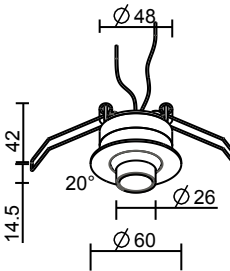


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	DIFFUSA - 7° -25° -40°	● ● ●	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation, with recessed light source for improved visual comfort.
Visible trim diameter: 46 mm. Light beam adjustable by 20° from the vertical axis in all directions.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface, fixed by means of torsion springs into a 38 mm diameter housing, with a recess depth of 50 mm.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM
DIFFUSER: TRANSPARENT POLYCARBONATE

Spot

LS.NN.090.OTA.FI

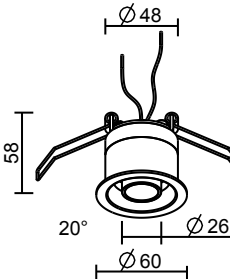


N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA	IP40	7° -25° -40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation, with recessed light source for improved visual comfort.
Visible trim diameter: 60 mm. Light beam adjustable by 20° from the vertical axis in all directions.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of torsion springs into a 50 mm diameter housing, with a recess depth of 60 mm.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM
DIFFUSER: TRANSPARENT POLYCARBONATE

Spot

LS.NN.091.OTA.FI



N° LED	W	Lm ca				R / V / B		
01 03	1,2 3,6	110 330	350mA 350mA	IP40 IP40	7° -25° -40° 7° -25° -40°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation, with recessed light source for improved visual comfort.
Visible trim diameter: 60 mm. Light beam adjustable by 20° from the vertical axis in all directions.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of torsion springs into a 50 mm diameter housing, with a recess depth of 80 mm.
FINISHES: BLACK / GRAY ANODIZED ALUMINUM
DIFFUSER: TRANSPARENT POLYCARBONATE



Spot

LS.NN.100.OTA.FI

N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° - 25° - 40° DIFFUSE		RGBW	2700K 3000K 4000K - - -
Aluminum LED luminaire for recessed ceiling installation. The light-emitting opening is square. Supplied with 25 cm of two-core cable for electrical connection. Indoor installation on any rigid surface. Pressure-fitted into a 36 mm diameter housing, with a minimum recess depth of 26 mm. FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE <i>* Accessories: see page 192</i>								

Spot

LS.NN.120.OTA.FI

N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	7° - 25° - 40° 40°		RGBW	2700K 3000K 4000K - - -
Aluminum LED luminaire for recessed ceiling installation, with the light source recessed by 11 mm. Supplied with 25 cm of two-core cable for electrical connection. Indoor installation on any rigid surface. Fixing by means of torsion springs into a 36 mm diameter housing, with a recess depth of 50 mm. FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE								

Spot

LS.NN.121.OTA.FI

N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° - 25° - 40° 40°		RGBW	2700K 3000K 4000K - - -
Aluminum LED luminaire for recessed ceiling installation, with the light source recessed by 11 mm. Supplied with 25 cm of two-core cable for electrical connection. Indoor installation on any rigid surface. Fixing by means of torsion springs into a 36 mm diameter housing, with a recess depth of 50 mm. FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE								

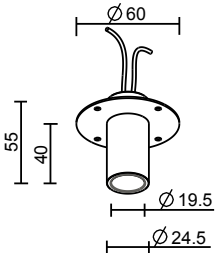
Spot

LS.NN.122.OTA.FI

N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° - 25° - 40° DIFFUSE - 40°		RGBW	2700K 3000K 4000K - - -
Aluminum LED luminaire for recessed ceiling installation, with the light source recessed by 11 mm. Supplied with 25 cm of two-core cable for electrical connection. Indoor installation on any rigid surface. Fixing by means of compression springs into a 36 mm diameter housing, with a recess depth of 35 mm. FINISHES: GRAY ANODIZED ALUMINUM – OTHER COLORS AVAILABLE ON REQUEST DIFFUSER: TRANSPARENT / OPAL POLYCARBONATE <i>* Accessories: see page 192</i>								

Spot

LS.NN.130.OTA.FI

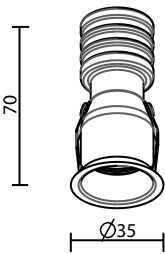


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	DIFFUSE -7° -25° -40°		-	2700K 3000K 4000K

Aluminum and brass LED luminaire for fully recessed installation.
Indoor installation on any rigid material with a thickness of 40 mm
Mounting: the luminaire is inserted from the side opposite to the visible side of the mounting surface.
Fixing: by means of two screws suitable for the mounting surface (not supplied by us)
VISIBLE FINISHES: OTHER MATERIALS / FINISHES AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

Spot

LS.NN.150.OTA.FI

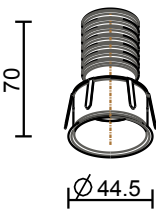


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° -25° -40°		-	2700K 3000K 4000K
03	3,6	330	350mA	IP40	7° -25° -40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for flush recessed ceiling installation, with the light source recessed by 12 mm.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation using a dedicated formwork.
Pressure-fitted, with a recess depth of 80 mm.
FINISHES: GRAY ANODIZED – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.160.OTA.FI

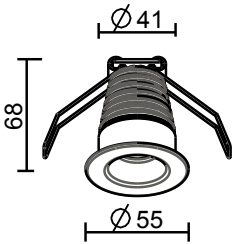


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° -25° -40°	-	-	2700K 3000K 4000K
03	3,6	330	350mA	IP40	7° -25° -40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for flush recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation: in wood with a Ø 43 mm hole, in 13 mm thick drywall, or in masonry using dedicated formwork, with a required recess depth of 90 mm.
Pressure-fitted.
FINISHES: GRAY ANODIZED – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.170.OTA.FI



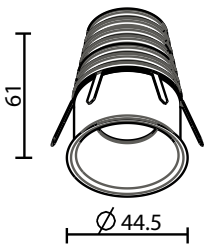
N° LED	W	Lm ca				R / V / B		
01	3,6	330	350mA	IP40	DIFFUSE -7° -25° -40°		-	2700K 3000K 4000K
01	4,2	-	350mA	IP40	DIFFUSE - 40°	-	RGBW	- - -

Aluminum LED luminaire for recessed ceiling installation, with the light source recessed by 14 mm.
Supplied with 25 cm of cable for electrical connection.
Indoor installation on any rigid surface, fixed by means of torsion springs.
FINISHES: SILVER-GRAY ANODIZED ALUMINUM – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST.
OTHER VISIBLE MATERIALS ALSO AVAILABLE ON REQUEST: STAINLESS STEEL, BRASS, ETC.
DIFFUSER: TRANSPARENT POLYCARBONATE



Spot

LS.NN.171.OTA.FI

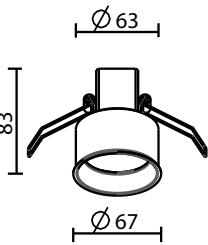


N° LED	W	Lm ca				R / V / B		
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° - 25° - 40° DIFFUSE - 40°	 -	- RGBW	2700K 3000K 4000K - - -

Aluminum LED luminaire for recessed ceiling installation, with the light source recessed by 14 mm.
Supplied with 25 cm of cable for electrical connection.
Indoor installation on any rigid surface, fixed by means of torsion springs.
FINISHES: SILVER-GRAY ANODIZED ALUMINUM – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.180.OTA.FI

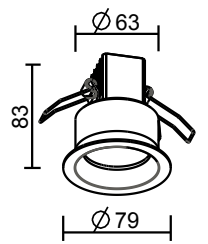


N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE - 18°-36°-60°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for flush recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation. Required recess depth: 130 mm in masonry, 100 mm in drywall and wood.
Mounting: by means of torsion springs.
FINISHES: SILVER-GRAY ANODIZED – WHITE PAINTED RAL 9016 – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.181.OTA.FI

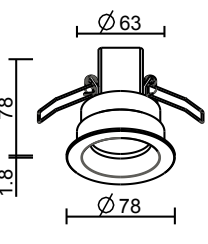


N° LED	W	Lm ca				R / V / B		
01 01	9 9	1135 985	500mA 500mA	IP40 IP40	DIFFUSE - 18°-36°-60° DIFFUSE - 18°-36°-60°	- -	- -	2700K 3000K 4000K 2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation, with a Ø 65 mm diameter housing, in masonry using dedicated formwork.
Mounting: by means of torsion springs.
FINISHES: SILVER-GRAY ANODIZED – WHITE PAINTED RAL 9016 – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

Spot

LS.NN.260.OTA.FI



N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE - 18°-36°-60°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation with a Ø 65 mm diameter housing, in masonry using dedicated formwork..
Required recess depth: 100 mm. Mounting: by means of torsion springs.
FINISHES: SILVER-GRAY ANODIZED – WHITE PAINTED RAL 9016 – OTHER COLORS OR MATERIALS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE
** Accessories: see page 192*

sun



Sun

SU.NN.000.OTA.FI

Light source	W	Lm ca				R / V / B		
LED	8	750	220-240 Vac.	IP54	DIFFUSE		-	2700K 3000K 4000K

Circular surface-mounted LED lamp in aluminum. Directly powered by 220–240 VAC, 50/60 Hz, non-dimmable.
Indoor installation on any flat, rigid surface. Ceiling mounting with screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE / BLACK AVAILABLE ON REQUEST
DIFFUSER: OPAL PMMA

Sun

SU.NN.020.OTA.FI

Light source	W	Lm ca				R / V / B		
LED	14	1300	220-240 Vac.	IP54	DIFFUSE		-	2700K 3000K 4000K

Circular surface-mounted LED lamp in aluminum. Directly powered by 220–240 VAC, 50/60 Hz, non-dimmable.
Indoor installation on any flat, rigid surface. Ceiling mounting with screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE / BLACK AVAILABLE ON REQUEST
DIFFUSER: OPAL PMMA

Sun

SU.NN.040.OTA.FI

Light source	W	Lm ca				R / V / B		
LED	18	1800	220-240 Vac.	IP54	DIFFUSE		-	2700K 3000K 4000K

Circular surface-mounted LED lamp in aluminum. Directly powered by 220–240 VAC, 50/60 Hz, dimmable on request via TRIAC or DALI.
Indoor installation on any flat, rigid surface. Ceiling mounting with screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE
DIFFUSER: OPAL PMMA

Sun

SU.NN.060.OTA.FI

Light source	W	Lm ca				R / V / B		
LED	24	2300	220-240 Vac.	IP54	DIFFUSE		-	2700K 3000K 4000K

Circular surface-mounted LED lamp in aluminum. Directly powered by 220–240 VAC, 50/60 Hz, dimmable on request via TRIAC or DALI.
Indoor installation on any flat, rigid surface. Ceiling mounting with screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE
DIFFUSER: OPAL PMMA

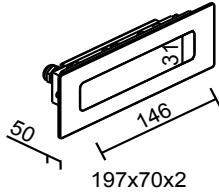
Sun

SU.NN.080.OTA.FI

Light source	W	Lm ca				R / V / B		
LED	42	4200	220-240 Vac.	IP54	DIFFUSE		-	2700K 3000K 4000K

Circular surface-mounted LED lamp in aluminum. Directly powered by 220–240 VAC, 50/60 Hz, dimmable on request via TRIAC or DALI.
Indoor installation on any flat, rigid surface. Ceiling mounting with screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE
DIFFUSER: OPAL PMMA

thun

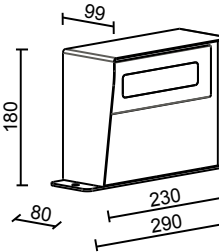


Thun

TH.NN.000.OTA.FII

N° LED	W	Lm ca				R / V / B		
28	2	1836	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K
16	3	3600	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed wall installation.
Supplied with 25 cm of two-core cable for electrical connection.
Suitable for indoor / outdoor installation on any rigid surface using dedicated formwork.
Fixing with a "ball spring" system, with no visible screws.
FINISHES: DARK GRAY HARD ANODIZED
DIFFUSER: SANDBLASTED POLYCARBONATE
** Accessories: see page 193*



Thun

TH.NN.020.OTA.FII

N° LED	W	Lm ca				R / V / B		
28	2	1836	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K
16	3	3600	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K

Aluminum and stainless steel LED luminaire for ground mounting.
Supplied with 25 cm of two-core cable for electrical connection.
Power supply connection at the bottom.
Suitable for indoor / outdoor installation on any rigid surface.
Fixing by means of two side screws on a flat, rigid surface.
Alternatively, it can be mounted on ground stakes supplied by us, available as product accessories. Fixing screws not supplied.
FINISHES: PAINTED WITH A CORTEN EFFECT - DARK GRAY HARD ANODIZED
DIFFUSER: SANDBLASTED POLYCARBONATE



Photo ©Marrico Dell'Aghola

toxon



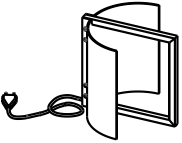
Photo ©Manrico Dell'Agnola



Photo ©Manrico Dell'Agnola

Toxon

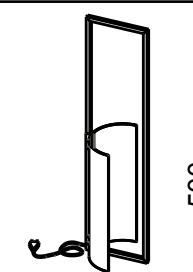
TO.NN.000.OTA.FI

	N° LED/m	W/m	Lm ca				R / V / B				
	210	14,4	370	220V	IP40	DIFFUSE	-	-	2700K	3000K	4000K
LED table lamp in aluminum and methacrylate, with indirect light emission and a symmetrical curved diffuser. Supplied with 2 m of cable complete with plug-in power supply for connection to the mains, and a switch mounted directly on the power cable. Suitable for indoor use on any flat, rigid surface. FINISHES: WHITE FRAME, RAL 9016. WHITE DIFFUSER WITH A REFLECTIVE INNER SURFACE; OUTER SURFACE AVAILABLE IN FOUR FINISHES: PASTEL TURQUOISE RAL 6034 – GREY RAL 7022 – PAINTED GOLD – UNPAINTED WHITE. OTHER COLOURS AVAILABLE ON REQUEST											

trolley

Trolley

TR.NN.000.OTA.FI



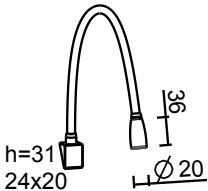
250x1000x250

500

N° LED/m	W/m	Lm ca				R / V / B		
210	14,4	920	220V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Floor-standing LED lamp in aluminum and methacrylate, with indirect light and a symmetrical diffuser.
Supplied with 1,4 m cable complete with plug-in power supply for connection to the mains.
Switching on, dimming and switching off via a touch control located along the light line at the upper part of the diffuser.
Indoor floor installation on a flat surface.
FINISHES: WHITE FRAME, RAL 9016. WHITE DIFFUSER WITH A REFLECTIVE INNER SURFACE; OUTER SURFACE AVAILABLE IN FOUR
FINISHES: PASTEL TURQUOISE RAL 6034 – GREY RAL 7022 – PAINTED GOLD – UNPAINTED WHITE.
OTHER COLOURS AVAILABLE ON REQUEST

tulip

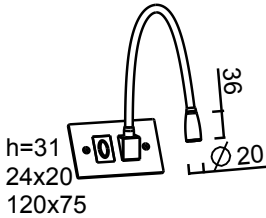


Tulip

TM.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

Stainless steel LED luminaire with a flexible stem, for wall-mounted placement.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of an angled stainless steel mounting block and two M4 screws not visible, suitable for the thickness of the mounting surface (not supplied by us).
FINISHES: STAINLESS STEEL FOR THE RIGID PARTS – SATIN NICKEL FOR THE FLEXIBLE PART
DIFFUSER: TRANSPARENT POLYCARBONATE

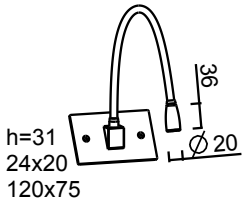


Tulip

TM.NN.010.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

Stainless steel LED luminaire with a flexible stem, for wall-mounted placement.
Supplied with 25 cm of two-core cable for electrical connection.
Rectangular stainless steel mounting plate, 120 x 75 mm, with integrated switch.
Indoor installation on any rigid surface or on a three-module recessed electrical box with a screw center distance of 83,5 mm.
Fixing by means of two visible screws suitable for the mounting surface (not supplied by us).
FINISHES: STAINLESS STEEL FOR THE RIGID PARTS – SATIN NICKEL FOR THE FLEXIBLE PART
DIFFUSER: TRANSPARENT POLYCARBONATE

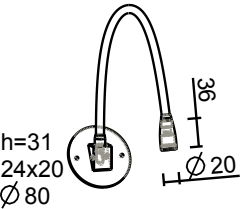


Tulip

TM.NN.020.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

Stainless steel LED luminaire with a flexible stem, for wall-mounted placement.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface or on a three-module recessed electrical box with a screw center distance of 83,5 mm.
Fixing by means of two visible screws suitable for the mounting surface (not supplied by us).
FINISHES: STAINLESS STEEL FOR THE RIGID PARTS – SATIN NICKEL FOR THE FLEXIBLE PART
DIFFUSER: TRANSPARENT POLYCARBONATE



Tulip

TM.NN.030.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

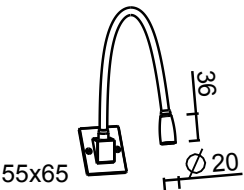
Stainless steel LED luminaire with a flexible stem, for wall-mounted placement.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any flat, rigid surface, or on a 1/2-module recessed electrical box with a screw center distance of 60 mm.
Fixing by means of two visible screws suitable for the mounting surface (not supplied by us).
FINISHES: STAINLESS STEEL FOR THE RIGID PARTS – SATIN NICKEL FOR THE FLEXIBLE PART
DIFFUSER: TRANSPARENT POLYCARBONATE



Tulip

TM.NN.035.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

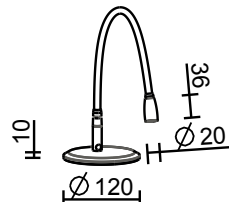


Stainless steel LED luminaire with a flexible stem, for wall-mounted placement.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of two visible screws suitable for the mounting surface (not supplied by us).
FINISHES: STAINLESS STEEL FOR THE RIGID PARTS – SATIN NICKEL FOR THE FLEXIBLE PART
DIFFUSER: TRANSPARENT POLYCARBONATE

Tulip

TM.NN.040.OTA.FI

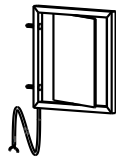
N° LED	W	Lm ca				R / V / B		
01	1,2	110	220V	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K



L flex =400mm

Table stainless steel LED luminaire with a flexible stem.
Supplied with 1,5 m cable complete with switch and plug-in power supply for connection to the mains.
Use: indoor, placed on any flat, rigid, non-sloped surface.
FINISHES: STAINLESS STEEL FOR THE RIGID PARTS – SATIN NICKEL FOR THE FLEXIBLE PART
DIFFUSER: TRANSPARENT POLYCARBONATE

turn



250x250x220

Turn

TU.NN.000.OTA.FI

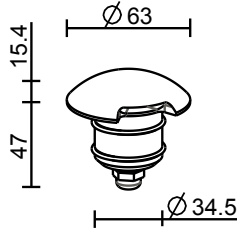
N° LED/m	W/m	Lm ca				R / V / B		
210	14,4	370	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Aluminum and methacrylate LED lamp for wall-mounted placement, with indirect light and an adjustable diffuser.
Supplied with 1 m of cable for connection to the mains via power supply.
Indoor wall installation using two screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE FRAME, RAL 9016. WHITE DIFFUSER WITH A REFLECTIVE INNER SURFACE; OUTER SURFACE AVAILABLE IN FOUR
FINISHES: PASTEL TURQUOISE RAL 6034 – GREY RAL 7022 – PAINTED GOLD – UNPAINTED WHITE.
OTHER COLOURS AVAILABLE ON REQUEST



Ufo Mini

UF.NN.000.OTA.FI

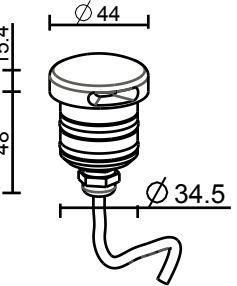


N° LED	W	Lm ca				R / V / B		
01	1,2	110	500mA	IP65	DIFFUSE	-	-	2700K 3000K 4000K

Hard-anodized aluminum LED luminaire for recessed floor installation, walk-over, with grazing light and single light emission.
Supplied with 50 cm of neoprene two-core cable for electrical connection..
Suitable for indoor / outdoor floor installation using a dedicated formwok.
Pressure-fitted using two O-ring seals, with a recess depth of 100 mm.
FINISHES: DARK GRAY HARD ANODIZED
DIFFUSER: OPAL POLYCARBONATE
* Accessories: see page 193

Ufo Mini

UF.NN.010.OTA.FI



N° LED	W	Lm ca				R / V / B		
01	1,2	110	500mA	IP65	DIFFUSE	-	-	2700K 3000K 4000K

Corpo illuminante a led in alluminio anodizzato duro da incasso a pavimento, calpestabile, a luce radente, singola emissione luminosa.
Viene fornito con 50cm di cavo bipolare in neoprene per il collegamento elettrico.
Suitable for indoor / outdoor floor installation using tubular formwork.
Pressure-fitted using two O-ring seals, with a recess depth of 100 mm.
FINISHES: DARK GRAY HARD ANODIZED
DIFFUSER: OPAL POLYCARBONATE
* Accessories: see page 193



Photo ©Marrico Dell'Agnola

Ufo

UF.NN.020.OTA.FI

N° LED	W	Lm ca				R / V / B		
02	2,4	220	500mA	IP65	DIFFUSE	-	-	2700K 3000K 4000K
28 Ø 151.5 Aluminum LED luminaire for recessed floor installation, drive-over, with grazing light and single light emission. Supplied with 50 cm of neoprene two-core cable for electrical connection. Suitable for outdoor floor installation using dedicated formwork. Fixing by means of two screws. Recess depth: 120 mm, reducible to 50 mm if required. FINISHES: DARK GRAY HARD ANODIZED DIFFUSER: OPAL POLYCARBONATE <i>* Accessories: see page 193</i>								

Ufo

UF.NN.040.OTA.FI

N° LED	W	Lm ca				R / V / B		
04	4,8	440	500mA	IP65	DIFFUSE	-	-	2700K 3000K 4000K
28 Ø 151.5 Aluminum LED luminaire for recessed floor installation, drive-over, with grazing light and double light emission. Supplied with 50 cm of neoprene two-core cable for electrical connection. Suitable for outdoor floor installation using dedicated formwork. Fixing by means of two screws. Recess depth: 120 mm, reducible to 50 mm if required. FINISHES: DARK GRAY HARD ANODIZED DIFFUSER: OPAL POLYCARBONATE <i>* Accessories: see page 193</i>								

Ufo

UF.NN.060.OTA.FI

N° LED	W	Lm ca				R / V / B		
04	4,8	440	500mA	IP65	DIFFUSE	-	-	2700K 3000K 4000K
28 Ø 151.5 Aluminum LED luminaire for recessed floor installation, drive-over, with grazing light and four light emission. Supplied with 50 cm of neoprene two-core cable for electrical connection. Suitable for outdoor floor installation using dedicated formwork. Fixing by means of two screws. Recess depth: 120 mm, reducible to 50 mm if required. FINISHES: DARK GRAY HARD ANODIZED DIFFUSER: OPAL POLYCARBONATE <i>* Accessories: see page 193</i>								

vette



BRILLAMENTI

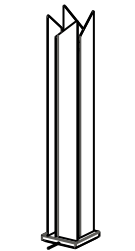
Photo © Manrico Dell'Agnola



Photo ©Manrico Dell'Agnola

Vette

VT.NN.000.OTA.FI

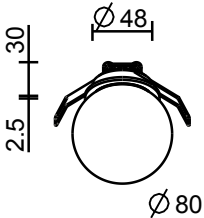


220x220x1270

N° LED	W	Lm ca				R / V / B		
10	12	1100	350mA	IP65 in the lighting part	DIFFUSE		-	2700K 3000K 4000K

Floor-standing LED luminaire in stainless steel, for indoor / outdoor use.
Visible shape as shown in the drawing. Supplied with 2 m of neoprene two-core cable for electrical connection via remotely installed power supply. Power supply available on request.
Installation: floor-standing, indoor / outdoor, on any flat, rigid, non-sloped surface.
Fixing to the ground is mandatory, using four screws suitable for the mounting surface (not supplied by us).
The lamp is not equipped with an integrated on/off switch.
FINISHES: "CORTEN-EFFECT" PAINTED – SATIN-FINISHED STAINLESS STEEL FOR THE CENTRAL DECORATIVE SUPPORT
DIFFUSER: TRANSPARENT POLYCARBONATE

BRILLAMENTI

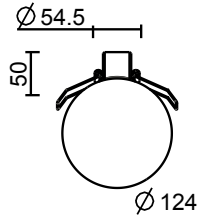


ZBowl Mini

ZB.NN.000.OTA.FI

N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA	IP20	DIFFUSE	-	-	2700K 3000K 4000K

Aluminum and blown glass LED luminaire for recessed wall / ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any flat, rigid surface.
Fixing by means of torsion springs into a 50 mm diameter housing, with a required recess depth of 40 mm.
FINISHES: SATIN-FINISHED MILKY WHITE GLASS
DIFFUSER: OPAL WHITE BLOWN GLASS
** Accessories: see page 193*

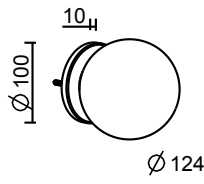


ZBowl

ZB.NN.020.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Aluminum and blown glass LED luminaire for recessed wall / ceiling installation.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor recessed wall / ceiling installation on any rigid surface.
Fixing by means of torsion springs into a 56 mm diameter housing, with a recess depth of 60 mm.
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – METAL PARTS VISIBLE AFTER INSTALLATION PAINTED WHITE RAL 9016
DIFFUSER: OPAL WHITE BLOWN GLASS
** Accessories: see page 193*

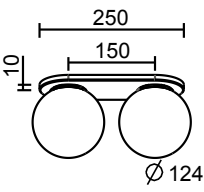


ZBowl

ZB.NN.030.OTA.FI

N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

LED luminaire for wall / ceiling surface mounting. Aluminum mounting flange.
Supplied with 25 cm of two-core cable for electrical connection.
Ceiling or wall installation using two neodymium magnets.
The magnets are fixed to the mounting surface by means of two suitable screws (not supplied by us).
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – METAL PARTS PAINTED WHITE RAL 9016
DIFFUSER: OPAL WHITE BLOWN GLASS



ZBowl

ZB.NN.032.OTA.FI

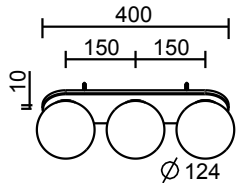
N° LED	W	Lm ca				R / V / B		
01x2	9x2=18	1135x2	500mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

LED luminaire for wall / ceiling surface mounting, in glass and aluminum.
Supplied with 25 cm of two-core cable for electrical connection
Ceiling or wall installation using three neodymium magnets, fixed to the mounting surface by means of screws (not supplied by us).
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – METAL PARTS VISIBLE AFTER INSTALLATION PAINTED WHITE RAL 9016
DIFFUSER: OPAL WHITE BLOWN GLASS



ZBowl

ZB.NN.033.OTA.FI

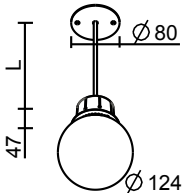


N° LED	W	Lm ca				R / V / B		
01x3	9x3=27	1135x3	500mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

LED luminaire for wall / ceiling surface mounting, in glass and aluminum.
Supplied with 25 cm of two-core cable for electrical connection.
Ceiling or wall installation using four neodymium magnets, fixed to the mounting surface by means of screws (not supplied by us)
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – METAL PARTS VISIBLE AFTER INSTALLATION PAINTED WHITE RAL 9016
DIFFUSER: OPAL WHITE BLOWN GLASS

ZBowl

ZB.NN.040.OTA.FI

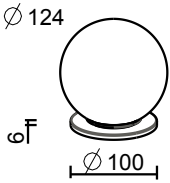


N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Suspended ceiling LED luminaire in aluminum and blown glass.
Supplied with 1.5 m of fabric-covered two-core cable, available in black or red, for electrical connection.
Indoor installation on any flat, rigid surface.
Fixing by means of two screws suitable for the mounting surface (not supplied by us).
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – METAL PARTS VISIBLE AFTER INSTALLATION PAINTED WHITE RAL 9016
DIFFUSER: OPAL WHITE BLOWN GLASS
** Accessories: see page 193*

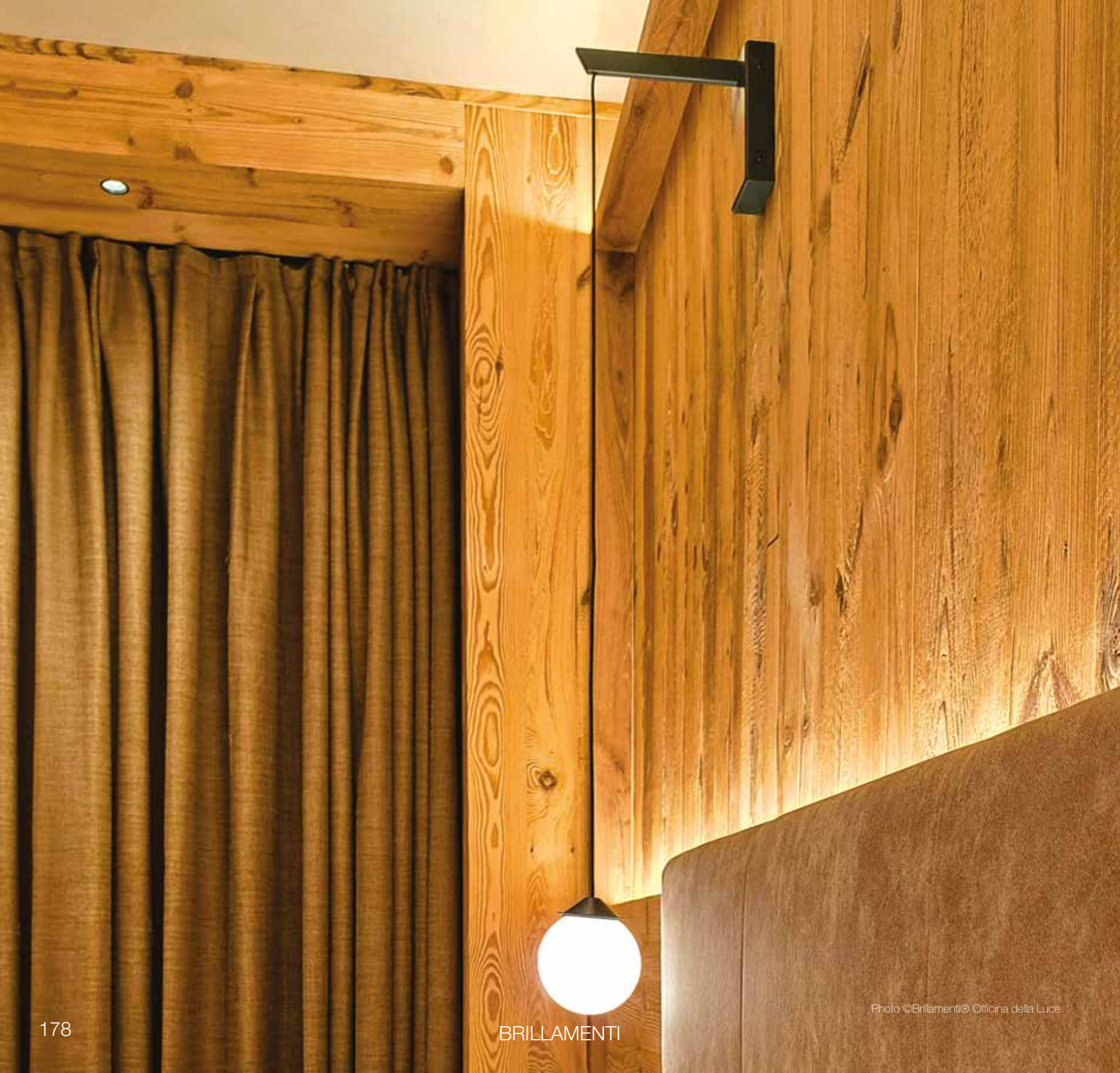
ZBowl

ZB.NN.060.OTA.FI



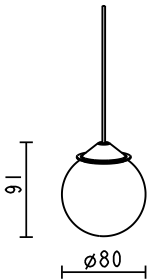
N° LED	W	Lm ca				R / V / B		
01	9	1135	220V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Table LED luminaire in aluminum and blown glass, on a Ø100 mm aluminum base, 6 mm thick.
Supplied with 2 m of cable complete with switch and European-type plug-in power supply for connection to the mains socket.
Indoor installation, placed on any flat, rigid, non-sloped surface.
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – VISIBLE METAL PARTS PAINTED WHITE RAL 9016
DIFFUSER: OPAL WHITE BLOWN GLASS



ZBowl

ZB.NN.010.OTA.FI

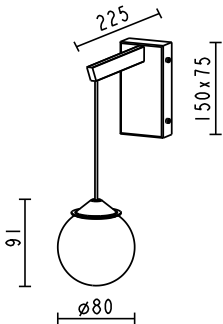


N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Suspended ceiling LED luminaire in aluminum and glass.
Supplied with 2 m of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of a 45 mm diameter canopy with torsion springs, into a 35 mm diameter housing, with a recess depth of 40 mm
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – CANOPY PAINTED IN CUSTOM RAL COLOR
DIFFUSER: OPAL WHITE BLOWN GLASS

ZBowl

ZB.NN.015.OTA.FI

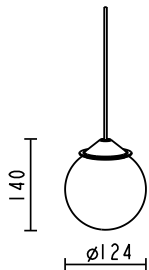


N° LED	W	Lm ca				R / V / B		
03	3,6	1135	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Wall-suspended LED luminaire in aluminum and glass.
Supplied with 2 m of two-core cable for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of wall brackets.
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – CANOPY PAINTED IN CUSTOM RAL COLOR
DIFFUSER: OPAL WHITE BLOWN GLASS

ZBowl

ZB.NN.040.OTA.FI

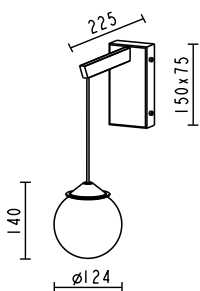


N° LED	W	Lm ca				R / V / B		
01	5	550	250mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Suspended ceiling LED luminaire in aluminum and glass
Supplied with 2,5 m of black, 4 mm diameter two-core cable for electrical connection.
Indoor installation on any rigid surface.
Fixing by means of a 45 mm diameter canopy with torsion springs, into a 35 mm diameter housing, with a recess depth of 40 mm.
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – CANOPY PAINTED IN CUSTOM RAL COLOR
DIFFUSER: OPAL WHITE BLOWN GLASS

ZBowl

ZB.NN.045.OTA.FI



N° LED	W	Lm ca				R / V / B		
01	5	550	250mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Wall-suspended LED luminaire in aluminum and glass.
Supplied with 2,5 m of black, 4 mm diameter two-core cable for electrical connection.
Indoor installation on any flat, rigid surface.
Fixing by means of wall brackets.
FINISHES: SATIN-FINISHED MILKY WHITE GLASS – CANOPY PAINTED IN CUSTOM RAL COLOR
DIFFUSER: OPAL WHITE BLOWN GLASS

zcandle



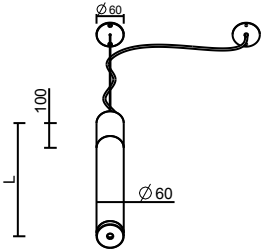
Photo ©Stefano Carella



Photo ©Stefano Carella

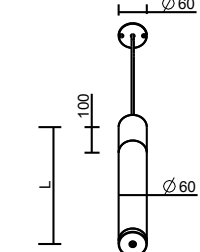
ZCandle

ZCA.NNN.CO.A.TO.FS

	N° LED/m	W/m	Lm ca				R / V / B		2700K	3000K	4000K
	140	9,6	1224	24V	IP20	DIFFUSE	-	-			
Suspended LED luminaire in aluminum and methacrylate. Supplied with 2 m of black or red fabric-covered cable for connection to the 24V mains power supply, plus steel cable for suspension. Indoor installation on any rigid surface. Mounting by means of two canopies, fixed with four visible screws, not supplied by us, suitable for the mounting surface. Maximum luminaire length: 2000 mm. FINISHES: METAL PARTS PAINTED BLACK – OTHER COLORS OR FINISHES AVAILABLE ON REQUEST DIFFUSER: OPAL WHITE METHACRYLATE											

ZCandle

ZCS.NNN.CO.A.TO.FS

	N° LED/m	W/m	Lm ca				R / V / B		2700K	3000K	4000K
	140	9,6	1224	24V	IP20	DIFFUSE	-	-			
Suspended LED luminaire in aluminum and methacrylate. Supplied with 2 m of "transparent" cable for connection to the 24V mains power supply. Indoor installation on any rigid surface. Mounting by means of a canopy, fixed with two visible screws, not supplied by us, suitable for the mounting surface. Maximum luminaire length: 2000 mm. FINISHES: METAL PARTS PAINTED BLACK – OTHER COLORS OR FINISHES AVAILABLE ON REQUEST DIFFUSER: OPAL WHITE METHACRYLATE											

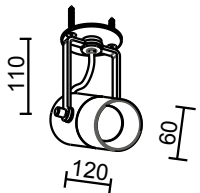
zpro



Photo ©Manrico Dell'Agnola

ZPro

ZP.NN.000.OTA.FI

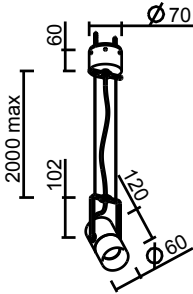


N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP54	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum LED floodlight for wall / ceiling surface mounting.
Supplied with 25 cm of cable for electrical connection
Indoor installation using a canopy.
Fixing by means of two screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE PAINTED RAL 9016 – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

ZPro

ZP.NN.020.OTA.FI

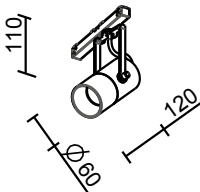


N° LED	W	Lm ca				R / V / B		
01	9	1135	500mA	IP54	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Suspended aluminum LED floodlight.
Supplied with 2,5 m of black rubber cable for electrical connection.
On request, the cable can be covered with black or red fabric.
Indoor installation using two steel suspension cables and a dedicated rotating canopy.
Fixing by means of two screws suitable for the mounting surface (not supplied by us).
FINISHES: WHITE PAINTED RAL 9016 – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE

ZPro

ZP.NN.040.OTA.FI



N° LED	W	Lm ca				R / V / B		
01	9	1135	48V	IP20	DIFFUSE - 18° - 36° - 60°	-	-	2700K 3000K 4000K

Aluminum LED floodlight for installation on an electrified track.
Supplied complete with a suitable adapter for connection to the electrified track.
The adapter incorporates a DALI converter that converts the 48V power supply line voltage to 500 mA for correct operation of the floodlight. It is also designed to receive a DALI BUS signal.
The connection system of the ZPro floodlight is designed for installation on specific models of electrified tracks manufactured by Stucchi, or on other tracks with exactly the same shape and electrical power supply characteristics.
FINISHES: BLACK PAINTED – WHITE PAINTED RAL 9016 – OTHER COLORS AVAILABLE ON REQUEST
DIFFUSER: TRANSPARENT POLYCARBONATE



Photo ©Manrico Dell'Agnola

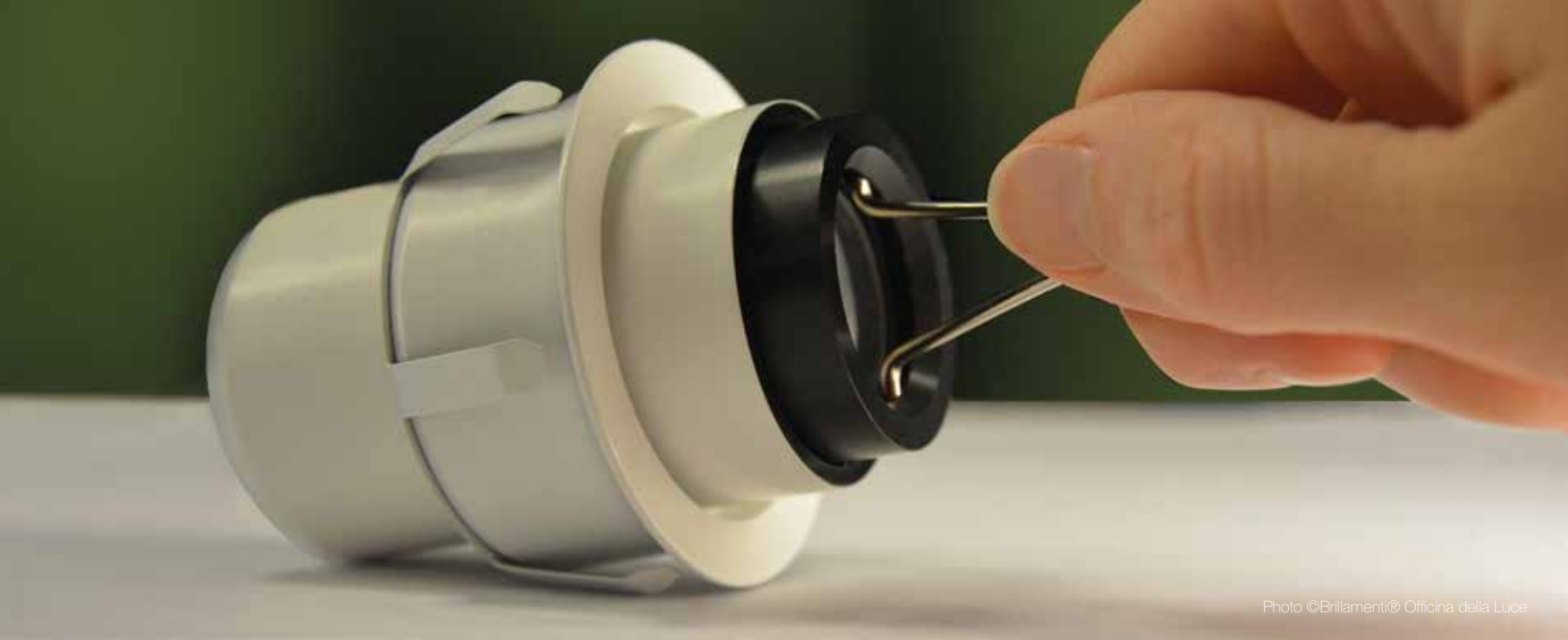
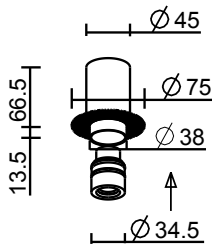


Photo ©Brillamenti® Officina della Luce

ZSpy

ZS.NN.000.OTA.FI

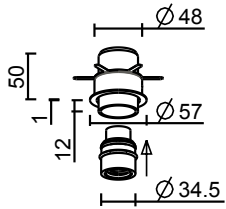


N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K
03	3,6	330	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for flush recessed ceiling installation.
The light beam angle can be adjusted by varying the depth of the luminaire inside the formwork.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation using dedicated formwork, fixed by means of screws (not supplied by us), on wood or 13 mm thick drywall.
The LED insert is pressure-fitted.
FINISHES: BLACK ANODIZED
DIFFUSER: TRANSPARENT POLYCARBONATE

ZSpy

ZS.NN.020.OTA.FI



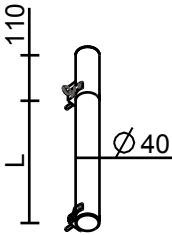
N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K
03	3,6	330	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

Aluminum LED luminaire for recessed ceiling installation.
The light beam angle can be adjusted by varying the depth of the luminaire inside the structure.
Supplied with 25 cm of two-core cable for electrical connection.
Indoor installation on any rigid surface, with a 50 mm diameter housing and a recess depth of 60 mm.
Pressure-fitted by means of a spring.
FINISHES: BLACK ANODIZED / GRAY
DIFFUSER: TRANSPARENT POLYCARBONATE

ZWord

ZWA.NNN.CO.A.TO.FS

N° LED/m	W/m	Lm/m				R / V / B		
210	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

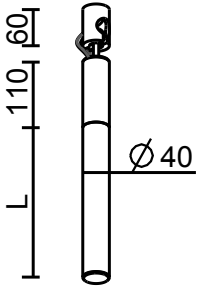


Wall LED luminaire in aluminum and methacrylate or polycarbonate.
Supplied with 50 cm of cable for electrical connection, covered with black or red fabric.
Maximum length: 2000 mm (longer lengths available on request).
Indoor installation on any flat, rigid surface.
Mounting by means of two dedicated brackets to be screwed to the supporting surface.
Countersunk head screws with a maximum diameter of 5 mm, not supplied by us.
FINISHES: GRAY / BLACK ANODIZED ALUMINUM – OTHER COLORS OR FINISHES AVAILABLE ON REQUEST
TUBULAR DIFFUSER: OPAL WHITE

ZWord

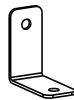
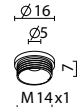
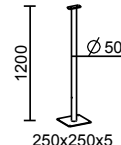
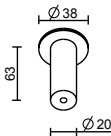
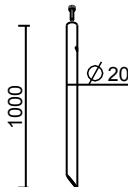
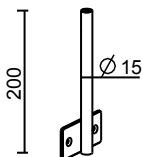
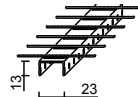
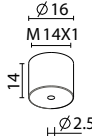
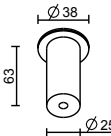
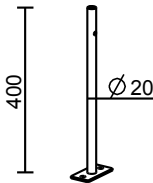
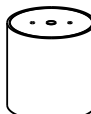
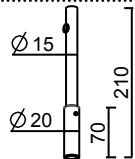
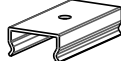
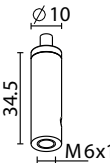
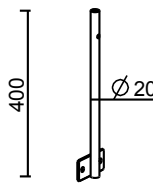
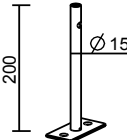
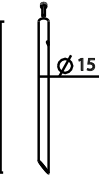
ZWS.NNN.CO.A.TO.FS

N° LED/m	W/m	Lm/m				R / V / B		
210	14,4	1802	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K



Ceiling-suspended LED luminaire in aluminum and methacrylate or polycarbonate.
Supplied with 50 cm of cable for electrical connection, covered with black or red fabric..
Maximum length: 2000 mm (longer lengths available on request).
Indoor installation on any rigid surface.
Suspended mounting by means of a rigid support and bracket, fixed to the ceiling with a countersunk head screw with a maximum diameter of 5 mm, not supplied by us.
FINISHES: GRAY / BLACK ANODIZED ALUMINUM – OTHER COLORS OR FINISHES AVAILABLE ON REQUEST
TUBULAR DIFFUSER: OPAL WHITE

accessories

Angolo AN.NN.000.OTA.FI  50x37x65 Bracket ST.050.037 Stainless steel bracket. Overall dimensions: 50x37x65mm.	BRC.NNN.CO.A.TO.FS BA1.NNN.CO.A.TO.FS BA5.NNN.CO.A.TO.FS BA7.NNN.CO.A.TO.FS BA8.NNN.CO.A.TO.FS  31x31x15 Bracket ST.031.031 Stainless steel bracket. Overall dimensions: 31 x 31 x 15mm.	BA3.NNN.CO.A.TO.FS BA6.NNN.CO.A.TO.FS BSC.NNN.CO.A.TO.FS BSD.NNN.CO.A.TO.FS  Mounting plate 4641-M For suspension. Brass mounting plate. Overall dimensions: Ø16 x 7mm. Available finish: polished nickel.	Castello CS.NN.000.OTA.FI CS.NN.001.OTA.FI  250x250x5 Support SP.250.250 Black-painted steel support – RAL color on request. Overall dimensions: 250 x 250 x 1200mm.	Cilindretto Mini CI.NN.040.OTA.FI  Ceiling canopy RS.063.020 White-painted aluminium ceiling canopy, RAL 9016. Other colors or materials on request. Overall dimensions: Ø20 x 63 x 38mm.	Cubetto CU.NN.020.OTA.FI  1000 Stake PI.020.1000 Stainless steel ground spike, black-painted. Other colors on request. Use: for insertion into the ground. Overall dimensions: Ø20 X 1000 mm.	Duomo Mini DU.NN.001.OTA.FI  Ø15x9.5mm Bushing BC.015.010 Aluminium friction bushing. Fixing with an M5 x 10 mm Allen screw supplied by us. Finishes: black / grey anodized. Other colors on request. Overall dimensions: Ø15 X 9,5 mm.	 200 Ø15 45x90x3mm Support SP.V45.090 Stainless steel support, black-painted. Other colors on request. Use: for vertical mounting. Overall dimensions: Ø15 X 200 mm.
Barra BT1.NN.CO.A.TO.FS  Formwork CF.013.023 Galvanized steel formwork for drywall. Overall dimensions: 23 mm.	 31x14x15 Bracket ST.031.014 Stainless steel bracket. Overall dimensions: 31 x 14 x 15mm.	 Ø16 M14X1 14 Ø2.5 Cylindrical end cap 95227 For suspension. Brass cylindrical end cap. Overall dimensions: Ø16 x 14 mm. Finishes: polished nickel.	 63 Ø38 Ø25 Ceiling canopy RS.063.025 White-painted aluminium ceiling canopy, RAL 9016. Other colors or materials on request. Overall dimensions: Ø25 x 63 x 38mm.	 400 Ø20 50x100x4mm Support SP.O50.100 Stainless steel support, black-painted. Other colors on request. Use: for horizontal mounting. Overall dimensions: Ø20 x 400 mm.	 Ø30x30mm Support SP.030.030 Aluminum support. Finishes: black / grey anodized. Other colors on request. Overall dimensions: Ø30 x 30 mm.	 Ø45x50mm Support SP.045.050 Support for easier electrical connection. Finishes: black / grey anodized. Other colours on request. Overall dimensions: Ø45 X 400 mm.	 Ø15 Ø20 210 70 Support SP.015.210 Stainless steel support for wall recessing. Overall dimensions: Ø15 X 210 mm.
 20x12x40 Clip GR.020.012 Steel galvanized clip. Overall dimensions: 21 x 12 x 40mm.	BA1.NNN.CO.A.TO.FS BA3.NNN.CO.A.TO.FS  19x10x40 Clip GR.019.010 Anodized aluminum clip for concealed fixing. Overall dimensions: 19 x10 x 40mm. Clip length available on request.	 Ø10 34.5 M6x1 Cable gripper 96339 For suspension. Automatic brass cable gripper with side cable outlet. Overall dimensions: Ø10 x 34,5 mm. Finishes : polished nickel.	 400 Ø20 50x100x4mm Support SP.V50.100 Stainless steel support, black-painted. Other colors on request. Use: for vertical mounting. Overall dimensions: Ø20 X 400 mm.	 200 Ø15 45x90x3mm Support SP.045.090 Stainless steel support, black-painted. Other colors on request. Use: for horizontal mounting. Overall dimensions: Ø15 x 200 mm.	 800 Ø15 Stake PI.015.800 Stainless steel ground spike, black-painted. Other colors on request. Use: for insertion into the ground. Overall dimensions: Ø15 X 800 mm.		
Bracket ST.031.031 Stainless steel bracket. Overall dimensions: 31 x 31 x 15mm.	Bracket ST.031.014 Stainless steel bracket. Overall dimensions: 31 x 14 x 15mm.	Cable 96339 For suspension. Steel cable. Overall dimensions: Ø1,2 x 5000mm.					

Duomo

DU.NN.020.OTA.FI
DU.NN.021.OTA.FI



Ø15x9.5mm

Bushing BC.015.010

Aluminium friction bushing
Fixing with an M5 x 10 mm Allen screw supplied by us..
Finishes: black / grey anodized
Other colors on request.
Overall dimensions: Ø15 X 9,5 mm.



Ø30x30mm

Support SP.030.030

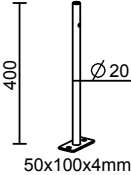
Aluminum support. Finishes: black / grey anodized.
Other colors on request.
Overall dimensions: Ø30 x 30 mm.



Ø45x50mm

Support SP.045.050

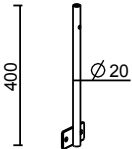
Support for easier electrical connection.
Finishes: black / grey anodized.
Other colours on request.
Overall dimensions: Ø45 X 400 mm.



50x100x4mm

Support SP.050.100

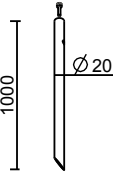
Stainless steel support, black-painted.
Other colors on request.
Use: for horizontal mounting.
Overall dimensions: Ø20 x 400 mm.



50x100x4mm

Support SP.V50.100

Stainless steel support, black-painted.
Other colors on request.
Use: for vertical mounting.
Overall dimensions: Ø20 X 400 mm.



1000

Stake PI.020.1000

Stainless steel ground spike, black-painted.
Other colors on request.
Use: for insertion into the ground.
Overall dimensions: Ø20 X 1000 mm.

DU.NN.040.OTA.FI



Ø15x9.5mm

Bushing BC.015.010

Aluminium friction bushing
Fixing with an M5 x 10 mm Allen screw supplied by us..
Finishes: black / grey anodized
Other colors on request.
Overall dimensions: Ø15 X 9,5 mm.



Ø30x30mm

Support SP.030.030

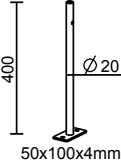
Aluminum support. Finishes: black / grey anodized.
Other colors on request.
Overall dimensions: Ø30 x 30 mm.



Ø45x50mm

Support SP.045.050

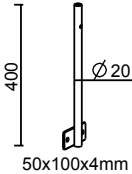
Support for easier electrical connection.
Finishes: black / grey anodized.
Other colours on request.
Overall dimensions: Ø45 X 400 mm.



50x100x4mm

Support SP.050.100

Stainless steel support, black-painted.
Other colors on request.
Use: for horizontal mounting.
Overall dimensions: Ø20 x 400 mm.

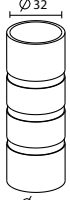


50x100x4mm

Support SP.V50.100

Stainless steel support, black-painted.
Other colors on request.
Use: for vertical mounting.
Overall dimensions: Ø20 X 400 mm.

LO.NN.000.OTA.FI

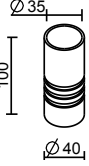


100

Formwork CF.032.100

PVC formwork.
For wall / floor installation.
Housing hole: Ø36mm.
Overall dimensions: Ø36 x Ø32 x 100 mm.

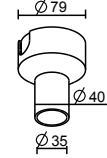
LO.NN.005.OTA.FI



100

Formwork CF.035.100

PVC formwork.
For masonry installation.
Housing hole: Ø40mm.
Overall dimensions: Ø40 x Ø35 x 100 mm.

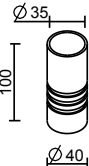


100

Formwork CF.035.079

PVC formwork.
For masonry installation.
Housing hole: Ø79mm.
Overall dimensions: Ø79 x Ø35 x 100 mm.

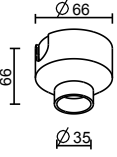
LO.NN.010.OTA.FI



100

Formwork CF.035.100

PVC formwork..
For masonry installation.
Housing hole: Ø40mm.
Overall dimensions: Ø40 x Ø35 x 100 mm.

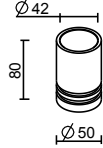


66

Formwork CF.035.066

PVC formwork.
For masonry installation.
Housing hole: Ø66mm.
Overall dimensions: Ø66 x Ø35 x 66 mm.

LO.NN.020.OTA.FI

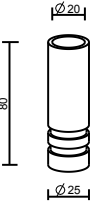


80

Formwork CF.042.080

Aluminum formwork.
For floor installation.
Housing hole: Ø50 mm.
Overall dimensions: Ø50 x Ø42 x 80 mm.

LO.NN.030.OTA.FI



80

Formwork CF.020.080

PVC formwork.
For wall / floor installation.
Housing hole: Ø25 mm.
Overall dimensions: Ø25 x Ø20 x 80 mm.

LO.NN.040.OTA.FI



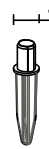
80

FormworkCF.079.080

PVC formwork.
For floor installation.
Housing hole: Ø85 mm.
Overall dimensions: Ø80 x Ø78,8 x 80 mm

Lucciola

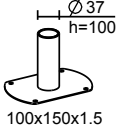
LU.NN.000.OTA.FI



150

Picchetto PI.047.200

Nylon ground stake.
Use: for insertion into the ground.
Overall dimensions: Ø47 x 200 mm.



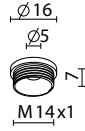
100x150x1.5

Flange FL.100.150

Stainless steel fixing flange.
For floor installation.
Overall dimensions: 100 x 150 x 100mm.

Musuem

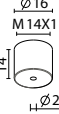
MU.NN.010.OTA.FI
MU.NN.030.OTA.FI



M14x1

Mounting plate 4641-M

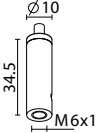
For suspension.Brass mounting plate.
Overall dimensions: Ø16 x 7mm.
Available finish: polished nickel.



14

Cylindrical end cap 95227

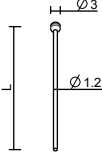
For suspension.
Brass cylindrical end cap.
Overall dimensions: Ø16 x 14 mm.
Finishes: polished nickel.



34.5

Cable gripper 96339

For suspension.
Automatic brass cable gripper with side cable outlet.
Overall dimensions: Ø10 x 34,5 mm.
Finishes : polished nickel.



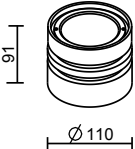
117

Cable 96339

For suspension.
Steel cable.
Overall dimensions: Ø1,2 x 5000mm.

Regolo

RG.NN.000.OTA.FI



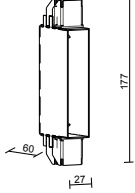
91

Formwork CF.091.110

PVC formwork.
For floor installation.
Housing hole: Ø110 mm.
Overall dimensions: Ø110 x 91 mm.

Slot

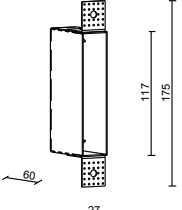
SL.NN.010.OTA.FI



177

Formwork CF.127.117

Galvanized steel recessing box.
For wall installation.
Overall dimensions: 117 x 60 x 27 mm.



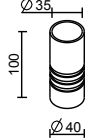
117

Formwork CF.E27.117

Galvanized steel recessing box.
For wall installation.
Overall dimensions: 60 x 27 x 175 mm.

Smile

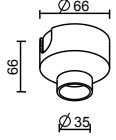
SM.NN.000.OTA.FI



100

Formwork CF.035.100

PVC formwork.
For masonry wall / ceiling installation.
Overall dimensions: Ø35 x Ø40 x 100 mm.

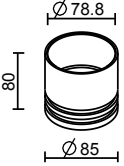


66

Formwork CF.035.066

PVC formwork.
For masonry wall / ceiling installation.
Overall dimensions: Ø66 x Ø35 x 66 mm.

SM.NN.040.OTA.FI
SM.NN.060.OTA.FI



80

Formwork CF.079.080

PVC formwork.
For masonry wall / ceiling installation.
Housing hole: Ø85mm.
Overall dimensions: Ø85 x Ø78,8 x 80 mm.

190

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191

Spot LS.NN.000.OTA.FI LS.NN.020.OTA.FI LS.NN.021.OTA.FI LS.NN.022.OTA.FI Formwork CF.022.070 PVC formwork. For masonry installation. Housing hole: Ø40 mm. Overall dimensions: Ø40 x Ø22 x 70 mm. Formwork CF.022.060 PVC formwork. For masonry installation. Housing hole: 25mm. Overall dimensions: Ø25 x Ø22 x 60 mm.	LS.NN.040.OTA.FI LS.NN.041.OTA.FI LS.NN.060.OTA.FI LS.NN.061.OTA.FI LS.NN.080.OTA.FI LS.NN.100.OTA.FI LS.NN.122.OTA.FI Formwork CF.035.100 PVC formwork. For masonry wall / ceiling installation. Overall dimensions: Ø35 x Ø40 x 100 mm. Formwork CF.035.066 PVC formwork. For masonry wall / ceiling installation. Overall dimensions: Ø79 x Ø35 x 66 mm. LS.NN.150.OTA.FI Formwork CF.030.040 Aluminum formwork. For installation in 13 mm thick drywall. Fixing: screws. Insertion hole: Ø 40 mm. Overall dimensions: 120 x 40 x Ø30 mm. Formwork CF.035.015 Aluminum formwork. Fixing: gluing. Housing hole: Ø 35 mm. Overall dimensions: Ø35 x Ø30 x 15,5 mm.
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Thun TH.NN.000.OTA.FI Formwork CF.173.080 Stainless steel formwork. For masonry installation. Housing hole: 173 x 80 x 58 mm. Overall dimensions: 173 x 80 x 100 mm.	Ufo UF.NN.000.OTA.FI UF.NN.010.OTA.FI Formwork CF.035.100 PVC formwork. For masonry installation. Housing hole: Ø40 mm. Overall dimensions: 100 x Ø40 x Ø35 mm. Formwork CF.035.066 PVC formwork. For masonry wall / ceiling installation. Overall dimensions: Ø79 x Ø35 x 66 mm. UF.NN.020.OTA.FI UF.NN.040.OTA.FI UF.NN.060.OTA.FI Formwork CF.146.150 PVC formwork. For floor installation. Housing hole: Ø 150 mm. Overall dimensions: Ø150 x Ø146 x 120 mm.	ZBowl Mini ZB.NN.000.OTA.FI Formwork CF.050.090 Bell-shaped PVC and aluminum recessing box. For masonry installation. Housing hole: Ø 79 mm. Overall dimensions: 90 x Ø79 x Ø55 x Ø49 mm. ZBowl ZB.NN.020.OTA.FI Formwork CF.056.080 Bell-shaped PVC and aluminum recessing box. For masonry installation. Housing hole: Ø80mm. Overall dimensions: Ø79 x Ø59,5 x Ø56 x 80 mm. ZB.NN.040.OTA.FI Canopy ROS.070.055 White-painted aluminium canopy, RAL 9016. Other colors on request.. Overall dimensions: Ø70 x 55 mm.
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info@hiproject.it

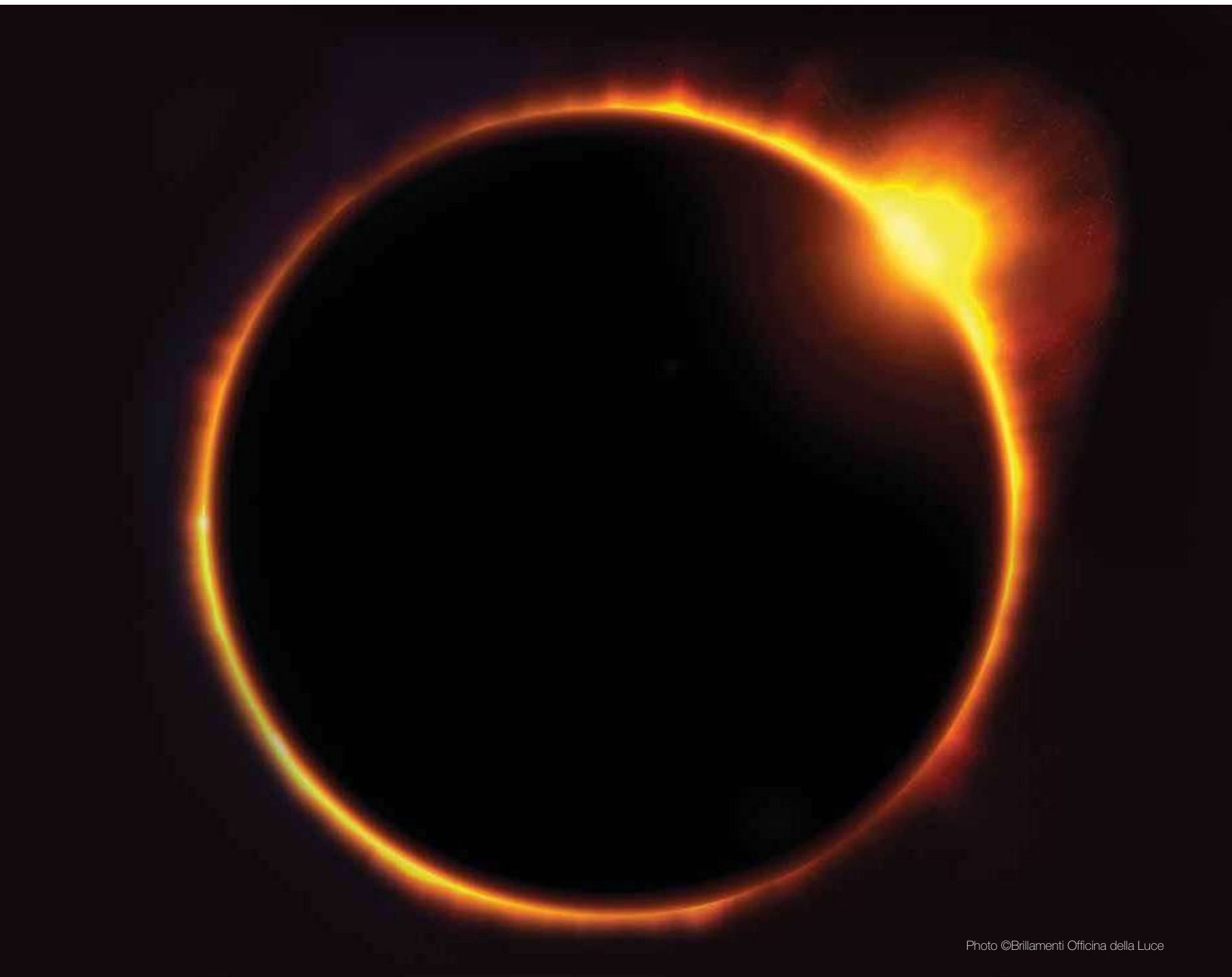




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Alessandro Moretto & Enrico Zanella: Bumblebee.

Alessandro Zaffagnini: Isos, Kathè, Toxon, Trolley, Turn.

Emiliano Bonapace: Contrada.

Francesco Mattini & Fabio Dolso: Reanuzza.

Gianfranco Griggio: Mithra.

Giorgio Zaetta: Ginestre, ZBowl, ZCandle, ZSpy, ZPro, ZWord.

Giulio Quadri: Klas.

Lionello Pradegan: Esse.

Maurizio Longo: Cubica, Kaktus, Mite, Vette.

Roberto Cardin: Lanterna Drago, Lanterna.

Roberto Nicoletto: Lubox.

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Anidride Design: pagine 18, 96, 237.

Artigiani Associati: pagine 222-223.

Burnazzi Feltrin Architetti, Arch. Paolo Pegoretti: pagine 24, 170.

Carlo Samarati: pagine 125, 146, 150, 210-211.

Castello del Buonconsiglio: pagine 226-227.

Galleria Bianconi Mostra Umberto Bignardi: pagine 224-225.

Lai Studio: pagine 4-5, 49, 100, 142, 214-215, 216-217, 230-231.

Lionello Pradegan: pagine 22, 47, 68, 71, 98, 115(progetto ingresso edificio), 178, 180-181, 208-209, 220-221.

Maria Teresa Ceola: pagina 50.

Markus Scherer: pagina 116.

Maurizio Longo: pagina 152.

Michelangelo Zanin: pagina 140.

Mobilificio Artigiani Associati: pagine 222-223.

Nicola Chiavarelli: pagina 26.

Noa* - network of architecture: pagine 127, 228-229.

Roberto Cardin: pagina 28.

Roberto Nicoletto: pagine 102-103.

Solids: pagine 134, 238-239.

Studio Associato Arch. Francesco Doglioni & Arch. Renata Daminato: pagine 212-213.

Studio Rigoni & Bortolaso: pagine 156, 236.

Studio Santalucia & Garbellotto Architetti Associati: pagine 104-105.

Studio 314BCN Arquitectura & Disseny: pagine 232-233.

Zaettastudio: pagine 184, 234-235.

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