





BRILLAMENTI

Our background

"AN AMALGAMATION OF EXPERIENCE"

Hi Project S.r.I. 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."

BRILLAMENTI

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legend

Product name PRODUCT CODE -A-R/V/B Δ N° LED W Lm ca 7 8 9 **5 (6) 1 (2**) **3 4**

- (1) LED NUMBER
- (2) ELECTRIC POWER
- (3) LUMEN (Lm) REFER TO THE LIGHT SOURCE
- (4) POWER SUPPLY
- (5) PROTECTION DEGREE:
 - $\begin{tabular}{ll} \textbf{IP}20: protected against solids \varnothing > 12mm, not protected against liquids \\ \textbf{IP}40: protected against solids \varnothing > 1mm, not protected against liquids \\ \end{tabular}$
 - O IP54: protected against dust and water jets
 - $\bigwedge \bigwedge$ 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.



Angolo AN.NN.000.OTA.FI -A-N° LED W Lm ca

7° - 25° - 40°

IP65



Free-standing aluminum Led lighting body. Beam angle inclined 45 ° with respect to the fixing surface. It is provided with 25cm bipolar cable for the electrical connection. Installation on any rigid surface, fixing by M6 screw not supplied by us. FINISH: BLACK ANODIZED ALUMINUM – OTHER COLORS ON REQUEST

350mA

SCREEN: THICK TRANSPARENT POLYCARBONATE

110

1,2

*Accessories: see page 160

2700**K** 3000**K** 4000**K**



Barra T

-(A)-N° LED Lm ca R/V/B 060 15 24V **IP**40 DIFFUSE RGB 15 1800 24V DIFFUSE 2700**K** 3000**K** 4000**K**



Wall/ceiling recessed T Led Bar, plastic terminals with round or square shape.

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length 2000mm (longer lengths on request).

Indoor installation on any flat and rigid surface, fixing by screws, clips or by suitable formwork.

Recessed compartment dimensions 23mm, depth 14,5mm.

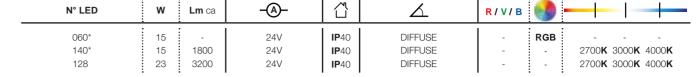
FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT

*Accessories: see page 160

Barra Riccio

BRC.NNN.CO.A.TO.FS





On wall / ceiling Clam Led Bar with single or double light emission, stainless steel terminals.

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length 2000mm (longer lengths on request).

Indoor installation on any rigid surface by suitable "L" brackets.

Fixing with two screws suitable to the support not supplied by us.

FINISH: BLACK / GREY ANODIZED ALUMINUM SCREEN: OPAL / SEMI-OPAL / TRANSPARENT

* Available in double emission | Accessories: see page 160

Barra Appoggio

BA1.NNN.CO.A.TO.FS

N° LED	w	Lm ca	- A -	\	厶	R/V/B		
060 140 128	15 15 23	- 1800 3200	24V 24V 24V	IP40 IP40 IP40	DIFFUSE DIFFUSE DIFFUSE	- - -	RGB -	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K



On-wall / ceiling Led bar, aluminum terminals.

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length 2000mm (longer lengths on request).

Indoor installation on any rigid surface.

Fixing with suitable "L" brackets by screws maximum diameter 3mm suitable to the support not supplied by us.

FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL / SEMI-OPAL / TRANSPARENT

* Accessories: see page 160

Barra Appoggio

BA2.NNN.CO.A.TO.FS





BT1.NNN.CO.A.TO.FS

Free-standing or recessed Led bar for wall / ceiling in aluminum, plastic terminals.

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length 2000mm (longer lengths on request).

Indoor installation on any rigid surface by specific snap clips.

Fixing by two screws suitable to the support not supplied by us.

FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

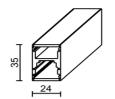
SCREEN: OPAL / TRANSPARENT

* Accessories: see page 160



Barra Appoggio

BA3.NNN.CO.A.TO.FS



N° LED	W	Lm ca	- A -	₹]	<u> </u>	R/V/B		
060	15	-	24V	IP 40	DIFFUSE	-	RGB	
140	15	1800	24V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K
128	23	3200	24V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K

On-wall / ceiling Led bar with aluminum terminals. Reducing the electric power it is available in suspended version. It is provided with 25cm bipolar cable for the electrical connection.

Maximum length 2000mm (longer lengths on request).
Indoor installation on any rigid plane surface by suitable clip.
Clip fixing by screws suitable to the support not supplied by us.
FINISH: ANODIZED ALUMINUM SILVER GREY COLOR - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT

Barra Appoggio

BA4.NNN.CO.A.TO.FS





Free-standing or recessed Led bar for wall / ceiling, plastic terminals.

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length 2000mm (longer lengths on request).

Indoor installation on any rigid surface by specific clips.

FINISH: ANODIZED ALUMINUM SILVER GREY COLOR - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT

N° LED

060

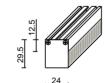
140

Barra Appoggio

BA5.NNN.CO.A.TO.FS

2700**K** 3000**K** 4000**K**

2700**K** 3000**K** 4000**K**



15 23 3200 24V On-wall / ceiling Led bar with aluminum terminals.

15

It is provided with 25cm bipolar cable for the electrical connection. Maximum length 2000mm (longer lengths on request).

Lm ca

1800

Indoor installation on any rigid surface by suitable "L" brackets.

Fixing by screws, suitable to the support, with maximum diameter 3mm not supplied by us. FINISH: ANODIZED ALUMINUM SILVER GREY COLOR - OTHER COLORS ON REQUEST

-A-

24V

24V

IP40

IP40

IP40

DIFFUSE

DIFFUSE

DIFFUSE

SCREEN: OPAL WITH ROUNDED OR PRISMATIC SHAPE (SEE THE DRAWINGS)

* Accessories: see page 160



^{*} Accessories: see page 160

^{*} Accessories: see page 160



Barra Appoggio

BA6.NNN.CO.A.TO.FS





35x35xL

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length bar 2000mm (longer lengths on request). Customized junction angles cutting. Indoor installation on any plane and rigid surface with suitable clips or screwed directly from the support.

Fixing with screws suitable to the support not supplied by us.

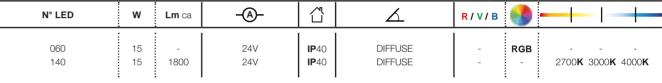
FINISH: ANODIZED ALUMINUM SILVER GREY COLOR - OTHER COLORS ON REQUEST

DIFFUSOR SCREEN: OPAL / SEMI-OPAL / TRANSPARENT

On-wall / ceiling Led bar with aluminum terminals.

Barra Appoggio

BA8.NNN.CO.A.TO.FS





On-wall/ceiling Led bar, aluminum terminals.

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length bar 2000mm (longer lengths on request). Indoor installation on any rigid surface with suitable "L" brackets.

Fixing by screws suitable to the support with maximum diameter 3mm not supplied by us. FINISH: ANODIZED ALUMINUM SILVER GREY COLOR - OTHER COLORS ON REQUEST

DIFFUSOR SCREEN: OPAL / TRANSPARENT, AVAILABLE VARIOUS SHAPES

Barra Appoggio

BA9.NNN.CO.A.TO.FS

N° LED	w	Lm ca	- A -		<u> </u>	R/V/B	•	
060 140	15 15	- 1800	24V 24V	IP40 IP40	DIFFUSE DIFFUSE		RGB	2700 K 3000 K 4000 K





On-wall / ceiling Led bar with aluminum terminals.

It is provided with 25cm bipolar cable for the electrical connection.

Maximum length bar 2000mm (longer lengths on request).

Indoor installation on any flat and rigid surface with suitable brackets.

Fixing by countersunk screws with maximum diameter 3 mm suitable to the support not supplied by us.

FINISH: ANODIZED ALUMINUM SILVER GREY COLOR - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT

^{*} Accessories: see page 160

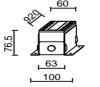
^{*} Accessories: see page 160



Barra Calpestabile

BEO.NNN.CO.A.TO.FS

N° LED	W	Lm ca	- A -	00	<u> </u>	R/V/B		
060 140 128	15 15 23	- 1800 2300	24V 24V 24V	IP65 IP65 IP65	DIFFUSE DIFFUSE DIFFUSE	- - -	RGB -	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K



Free-standing / recessed floor walkable Led bar in aluminum and stainless steel for indoor / outdoor. It is provided with 1m cable for the electrical connection.

Maximum length 920mm.

Indoor / outdoor floor installation on any rigid surface.

For the recessed installation by suitable stainless steel formwork on a draining ground.

FINISH: ANODIZED ALUMINUM SILVER GREY COLOR AND COVERING IN THICK STAINLESS STEEL,

IF IT IS RECESSED: STAINLESS STEEL IN VIEW SCREEN: OPAL

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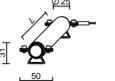




Barra Scudo

BSE.NNN.CO.A.TO.FS

N° LED	W	Lm ca	- A -	00	\triangle	R/V/B		
060 140	15 15	- 1800	24V 24V	IP65 IP65	DIFFUSE DIFFUSE		RGB	2700 K 3000 K 4000 K



On wall / ceiling /f loor Shield Led Bar, maximum size 50mm X 31mm. It is provided with 1m bipolar neoprene cable for the electrical connection. Maximum length 1150mm Indoor/outdoor installation on any rigid surface by suitable brackets. Fixing with screws suitable to the support with 6mm diameter, not supplied by us. FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST SCREEN: TRANSPARENT

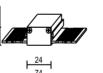
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Barra Filo

BF1.NNN.CO.A.TO.FS



N° LED	W	Lm ca	-(A)-			R/V/B		
060	15	-	24V	IP 40	DIFFUSE	-	RGB	
140	15	1800	24V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K
128	23	3000	24V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K
						-		*

Wall / ceiling flush recessed Led bar. Width of the visible part at finished work: 35mm, steel closing terminals. It is provided with 25cm bipolar cable for the electrical connection.

Maximum length bar: 2000mm (longer lengths on request).

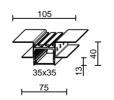
Customized junction angles cutting.

Indoor installation on drywall, fixing by screws not supplied by us (screws normally used for drywall).

DIFFUSOR SCREEN: OPAL

Barra Filo

BF3.NNN.CO.A.TO.FS



N° LED	w	Lm ca	- A -	\	<u> </u>	R/V/B		
060	15	-	24V	IP40	DIFFUSE	-	RGB	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K
140	15	1800	24V	IP40	DIFFUSE	-	-	
128	23	3000	24V	IP40	DIFFUSE	-	-	

Wall/ceiling flush recessed Led bar. Width of the visible part at finished work: 35mm, steel closing terminals. It is provided with 25cm bipolar cable for the electrical connection.

Maximum length bar: 2000mm (longer lengths on request).

Customized junction angles cutting.

Indoor installation on drywall, fixing by screws not supplied by us (screws normally used for drywall). DIFFUSOR SCREEN: OPAL



Barra Corian®

BSC.NNN.CO.A.TO.FS





Suspension Led lamp in Corian® or aluminum. It is provided with 2m bipolar cable transparent or covered with fabric black, red, streaked grey and white, for the electrical connection to the power supply.

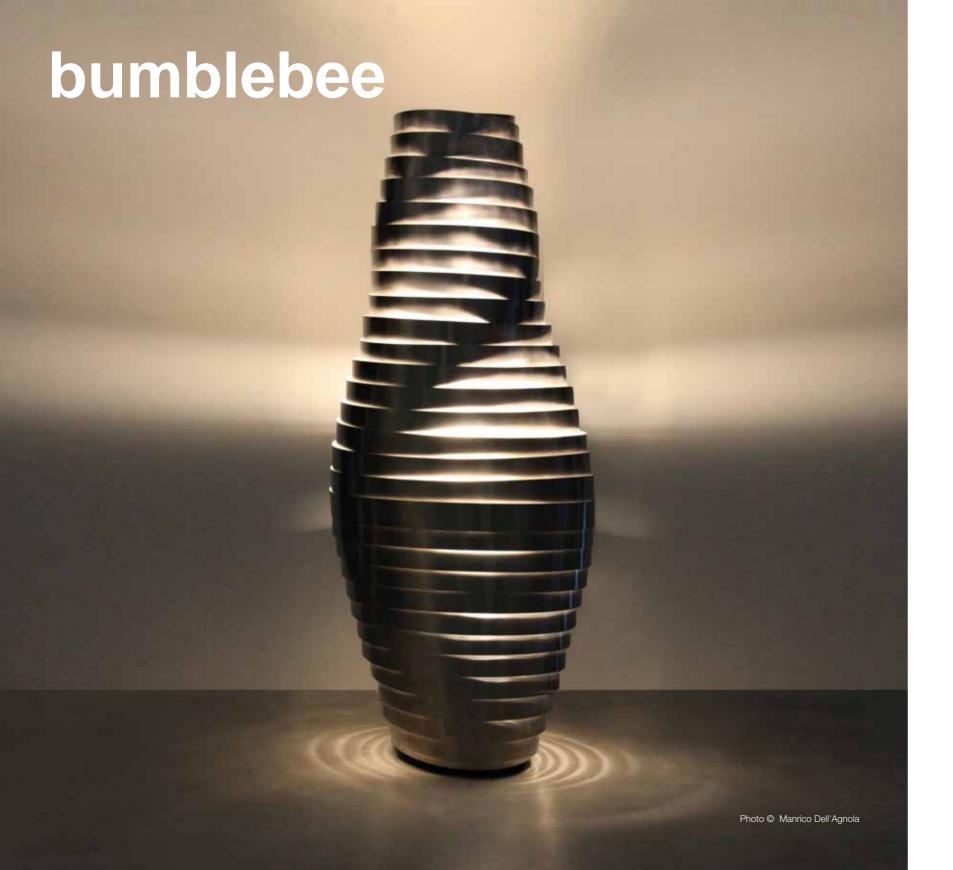
Maximum length: 1175mm.

Indoor installation on any rigid surface. The bar is suspended with two steel cables.

Fixing with screws suitable to the support with maximum diameter 4mm not supplied by us.

FINISH: WHITE COLOR

SCREEN: OPAL / TRANSPARENT * Accessories: see page 160



Bumblebee

MT.NN.000.OTA.FI

N° LED	W	Lm ca	-(A)	₹]	A	R/V/B		
01	12	1400	220V	IP 20	DIFFUSE	-	-	- 3000 K -



Stainless steel Led body light for ceiling hanging, with one LED light source, E27 base. It is provided with 2,5m tripolar cable covered by colored fabric (black, red or streaked grey) for the electrical connection.

Indoor installation on any rigid surface by rosette.

Fixing with two screws not supplied by us.

FINISH: BRUSHED STAINLESS STEEL - VARNISHED STAINLESS STEEL ON REQUEST

Bumblebee

MT.NN.010.OTA.FI

N° LED	w	Lm ca	- A -		厶	R/V/B)	
01	12	1400	220V	IP 20	DIFFUSE	-	-	:	- 3000 K -



Stainless steel Led body light for table standing, with one led light source, E27 base.

It is provided with 1,5m cable complete with plug switch (Italian type) for the electrical connection. Indoor installation on rigid plane stable surface.

FINISH: BRUSHED STAINLESS STEEL - VARNISHED STAINLESS STEEL ON REQUEST

Bumblebee

MT.NN.020.OTA.FI

N° LED	w	Lm ca	4	₹]	厶	R/V/B	•	
01	12	1400	220V	IP 20	DIFFUSE	-	-	- 3000 K -



Stainless steel Led body light for floor standing, with one led light source, E27 base. It is provided with 1,5m cable complete with plug switch (Schuko type) for the electrical connection.

Turn on/off button by switch socket.

Indoor installation, free-standing lamp on rigid plane stable surface.
FINISH: BRUSHED STAINLESS STEEL - VARNISHED STAINLESS STEEL ON REQUEST

BEING A HAND-MADE PRODUCT, IT IS PERFECTLY NORMAL THAT THE DIMENSIONS AND THE SHAPE DIFFER SIGNIFICANTLY FROM THOSE INDICATED IN THE DESCRIPTION AND VISUALISED IN THE TECHNICAL DRAWING. SAME DIFFERENCES WILL BE SPOT ALSO IN LAMPS FROM THE SAME DELIVERY.





Castello CS.NN.000.OTA.FI

N° LED	W	Lm ca	-A-	٥٥	厶	R/V/B	9	
03 36	33 36	3800 -	600mA 12V	IP65 IP65	20° - 35° - 50° DIFFUSE - 10° - 25° - 40°	- -	RGB	2700 K 3000 K 4000 K



Aluminum Led floodlight, on-wall / ceiling / floor.

Metal cable gland, it is provided with 50cm neoprene cable for the electrical connection or to the pilot module for RGB version. Indoor / outdoor installation on any rigid surface by aluminum bracket.

Fixing by one / two screws not supplied by us.

FINISH: BLACK ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT / SANDBLASTED THICK POLYCARBONATE

Castello CS.NN.001.OTA.FI

N° LED	W	Lm ca	(٥٥	<u>~</u>	R/V/B			+
03 36	33 36	3800 -	600mA 12V	IP65 IP65	20° - 35° - 50° DIFFUSE - 10° - 25° - 40°	- -	RGB	2700 K 3000 K 	4000 K



Aluminum Led floodlight, on-wall / ceiling / floor.

Metal cable gland, it is provided with 50cm neoprene cable for the electrical connection or to the pilot module for RGB version. Indoor / outdoor installation on any rigid surface by aluminum bracket.

Fixing by one / two screws not supplied by us.

FINISH: BLACK ANOIZED ALUMINUM - OTHER COLORS ON REQUEST

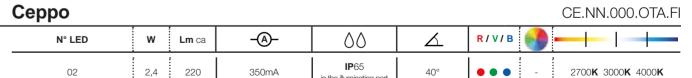
SCREEN: TRANSPARENT / SANDBLASTED THICK POLYCARBONATE

BRILLAMENTI

^{*} Accessories: see page 161

^{*} Accessories: see page 161





in the illuminating part

Floor Led light body in stainless steel and wood, with light emission inclined 45 ° downwards. It is provided with 2 neoprene bipolar power cables, with length 1m, for the electrical connection. Outdoor installation on any rigid draining surface. Fixing by four screws not supplied by us. FINISH: UNTREATED LARCH AND SATINIZED STAINLESS STEEL - OTHER FINISHES ON REQUEST



Cilindretto

CI.NN.000.OTA.FI

N° LED	W	Lm ca	- A -		<u>~</u>	R/V/B	•	
01 03	9 10,5	1060 -	500mA 350mA	IP40 IP40	20° - 35° - 50° DIFFUSE - 15° - 40°		RGB	2700 K 3000 K 4000 K



On ceiling Led light body in aluminum. Single emission. It is provided with 25cm bipolar cable for the electrical connection.

Indoor ceiling installation.

Fixing by two screws not supplied by us.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

Cilindretto

CI.NN.010.OTA.FI

N° LED	W	Lm ca	A		<u> </u>	R/V/B	•	
01	9	1060	500mA	IP 40	DIFFUSE - 20° - 35° - 50°	-	-	2700 K 3000 K 4000 K



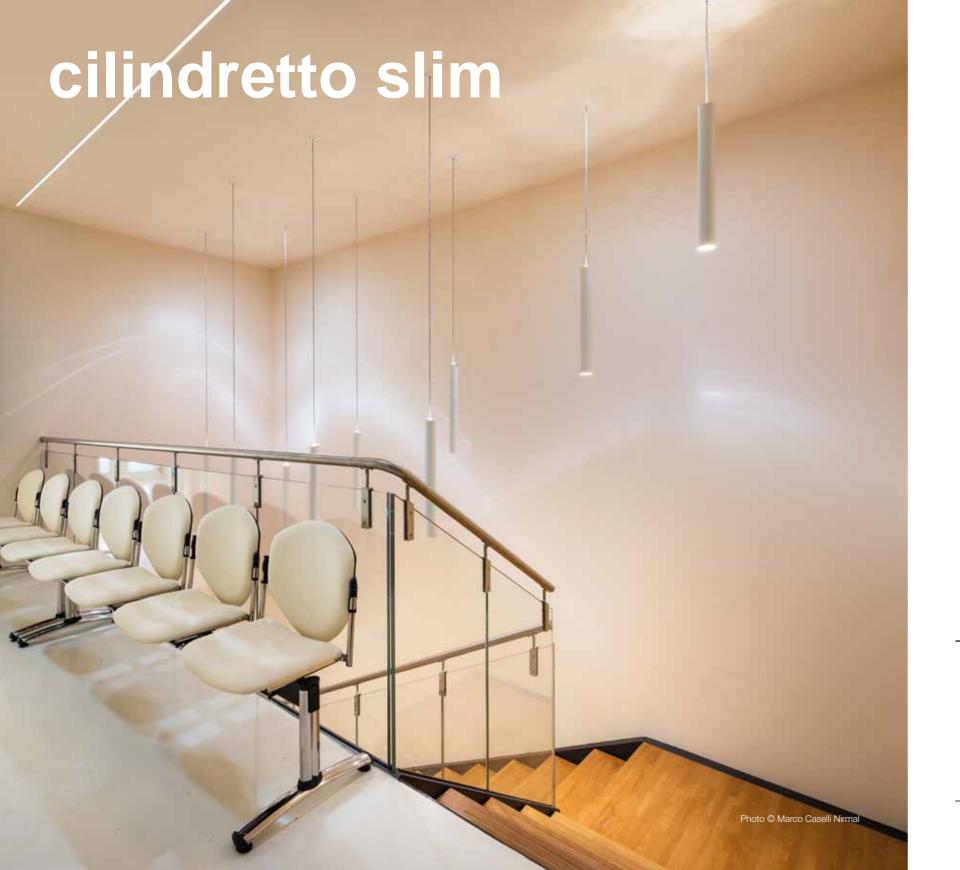
Ceiling recessed Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation: on drywall with hole Ø50mm, thickness drywall 13mm, useful depth 60mm.

Assembly with torsion springs.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE



Cilindretto Slim

CI.NN.020.OTA.FI



Aluminum Led body light for ceiling hanging. It is provided with 2m carrying transparent cable for the electrical connection. Indoor installation on any rigid surface. Fixing by two screws (not supplied by us) with specific rosette.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE





Cilindretto mini

 N° LED
 W
 Lm ca
 -A △
 R/V/B
 R/V/B
 - - - - - 2700K 3000K 4000K

 01
 1,2
 110
 350mA
 IP40
 7° - 25° - 40°
 2700K 3000K 4000K

Aluminum Led body light for ceiling hanging. Single emission.

It is provided with 2m black carrying cable 4mm diameter for the electrical connection.

Indoor installation on any rigid surface.

Fixing by two screws (not supplied by us) with specific rosette.

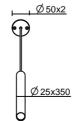
FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS OR MATERIALS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

Cilindretto mini

 N° LED
 W
 Lm ca
 -A
 □
 △
 R/V/B
 I
 I

 03
 3,6
 330
 350mA
 IP40
 7° - 25° - 40°
 2700K
 3000K
 4000K



Aluminum Led body light for ceiling hanging. Single emission.

It is provided with 2m black carrying cable 4mm diameter for the electrical connection.

Indoor installation on any rigid surface.

Fixing by two screws (not supplied by us) with specific rosette.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS OR MATERIALS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

CI.NN.040.OTA.FI

CI.NN.060.OTA.FI

^{*} Accessories: see page 161

^{*} Accessories: see page 161





Cilindretto a luce diffusa e diretta verso il basso

CI.NN.070.OTA.FI

N° LED	w	Lm ca	-A-		<u> </u>	R/V/B		
01	9	1060	500mA	IP 40	Diffused and downwards directed light	-	-	2700 K 3000 K 4000 K

On-ceiling Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation, fixing with two countersunk screws Ø4mm suitable for the fixing support, not supplied by us.

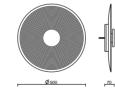
FINISH: METAL PART WHITE RAL 9016 VARNISHED - OTHER COLORS OR FINISHES ON REQUEST

contrada



Contrada

-A-N° LED (double emission) Lm ca 14 1100 **IP**40 DIFFUSE 24V 2700**K** 3000**K** 4000**K**



On-wall Led light body with double emission. Circular light diffusor in finely worked stone. It is provided with 50cm cable for the electrical connection by power supply. Indoor installation on any rigid surface. Fixing by two screws maximum diameter 6mm, on expansion plug (example Fischer) not supplied by us. FINISH: FINELY WORKED TRANI'S BEIGE STONE "VIBES BEIGE"

Contrada

CRT.NNN.CO.A.TO.FS

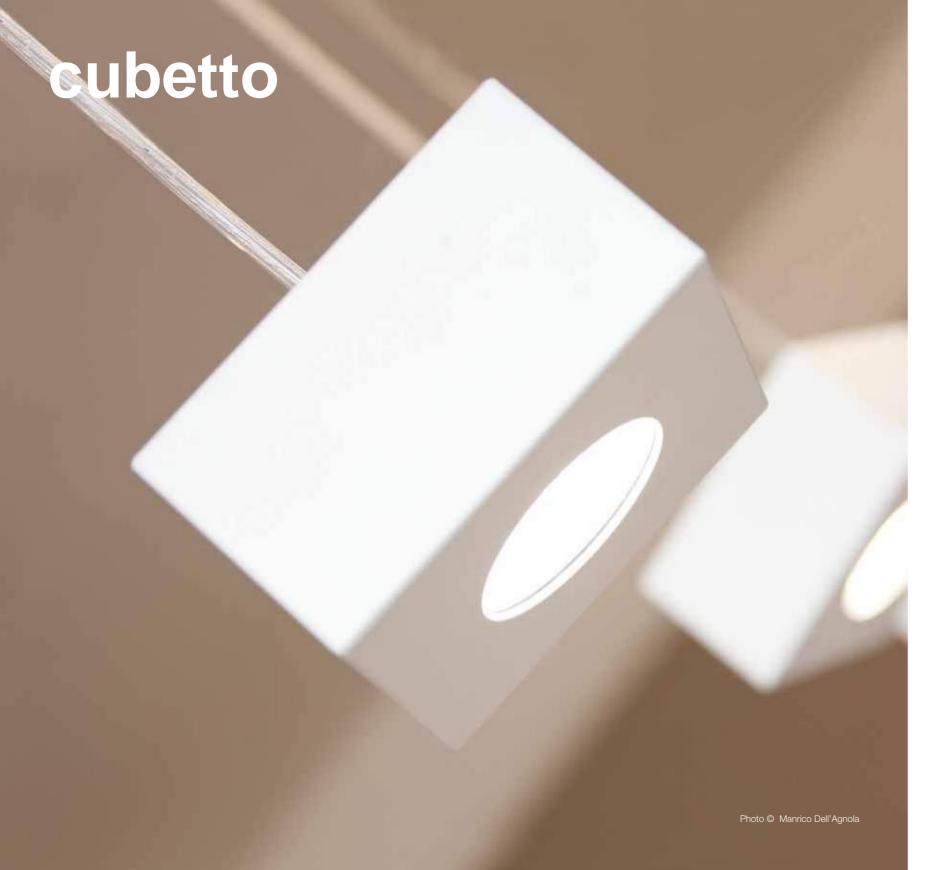
CRA.NNN.CO.A.TO.FS

N° LED (double emission)	w	Lm ca	- A -		<u> </u>	R/V/B		
168	14	1100	24V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K



On-wall Led light body with double emission. Circular light diffusor in finely worked stone. It is provided with 50cm cable for the electrical connection by power supply. Indoor installation on any rigid surface.

Fixing by two screws maximum diameter 6mm, on expansion plug (example Fischer) not supplied by us. FINISH: FINELY WORKED TRANI'S BEIGE STONE "TRACCE BEIGE"



Cubetto

CU.NN.000.OTA.FI

CU.NN.040.OTA.FI

N° LED	W	Lm ca	- A -		<u> </u>	R/V/B		
01 03	9 10,5	1060 -	500mA 350mA	IP40 IP40	20° - 35° - 50° DIFFUSE - 40°	- -	RGB	2700 K 3000 K 4000 K



On-ceiling Led light body in aluminum. It is provided with 50cm bipolar cable for the electrical connection to the power supply.

Indoor installation on any rigid plane surface.

Fixing by two countersunk screws with maximum diameter 5mm suitable to the fixing support, not supplied by us.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

Cubetto CU.NN.020.OTA.FI

N° LED	w	Lm ca	4	٥٥	<u> </u>	R/V/B		
01 03	9 10,5	1060 -	500mA 350mA	IP65 IP65	20° - 35° - 50° DIFFUSE - 40°		- RGB	2700 K 3000 K 4000 K



On-ceiling / wall / floor / on a stake / on a support Led light body in aluminum. It is provided with 50cm neoprene cable for the electrical connection to the remote power supply.

Indoor / outdoor installation on any rigid surface with stainless steel bracket.

Fixing by one M6 screw not supplied by us.

FINISH: GREY / BLACK ANODIZED - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

Cubetto Sospeso

N° LED	W	Lm ca	- A -		<u> </u>	R/V/B	•	
01 03	6,3 3,6	742 330	500mA 350mA	IP 40 IP 40	20° - 35° - 50° 7° - 25° - 40°		-	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K



Hanging Led light body in aluminum.

It is provided with 2m transparent carrying cable for the electrical connection to the remote power supply.

Indoor installation on any rigid surface.

Fixing with two screws not supplied by us, with specific rosette.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

Cubetto Slim

ım					CU	.NN.	060	.OIA.I	-
	•			 -					_

N° LED	w	Lm ca	- A -		<u> </u>	R/V/B		
01 03	6,3 3,6	742 330	350mA 350mA	IP40 IP40	20° - 35° - 50° 7° - 25° - 40°	-	-	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K



On-ceiling Led light body in aluminum.

It is provided with 50cm bipolar cable for the electrical connection to the remote power supply.

Indoor installation on any rigid plane surface.

Fixing by two countersunk screws with maximum diameter 5mm not supplied by us.

FINISH: GREY / BLACK ANODIZED - WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

^{*} Accessories: see page 161



Cubetto Fine Sospeso

CU.NN.120.OTA.FI





Hanging Led light body in aluminum, double emission.
It is provided with 2m carrying transparent cable for the electrical connection.
Indoor installation on any rigid surface by a rosette, fixing with two countersunk screws maximum diameter 4mm suitable to the fixing support, not supplied by us.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

cubica





Cubica

CB.NN.000.OTA.FI

N° LED W Lm ca 11 1100 350mA 2700**K** 3000**K** 4000**K** in the illuminating part Indoor / outdoor floor Led light body in stainless steel. Visible shape as shown in the drawing. It is provided with 2 mt bipolar neoprene cable for the electrical connection. Maximum dimensions: 460mm x 400mm x height 1075 mm.



Installation: indoor / outdoor installation on any rigid surface not sloped.

If it is installed in outdoors spaces, it is recommended the ground fixing with four screws, not supplied by us, suitable to the support surface. FINISH: FAUX CORTEN VARNISHED - CENTRAL AESTHETIC SUPPORT IN STAINLESS STEEL

SCREEN: TRANSPARENT POLYCARBONATE



Duomo Mini

N° LED	W	Lm ca	- A -	٥٥	<u>A</u>	R/V/B			-	+
01 01	1,2 4,2	110 -	350mA 350mA	IP65 IP65	7° - 25° - 40° DIFFUSE - 40°	-	- RGBW	2700 K -	3000 K	4000 K



On-wall / ceiling / floor / on a stake / on a support Led floodlight in aluminum. It is provided with 50cm neoprene cable for the electrical connection. Indoor / outdoor installation on any rigid surface by specific stainless steel bracket. Fixing by one screw with maximum diameter 5mm not supplied by us. Fixing the floodlight on the accessories with M5 screw supplied by us. FINISH: BLACK / GREY ANODIZED - OTHER COLORS / MATERIALS ON REQUEST SCREEN: OPAL / TRANSPARENT THICK POLYCARBONATE

Duomo Mini DU.NN.010.OTA.FI

N° LED	w	Lm ca	(٥٥	\triangle	R/V/B				
01 03	4, <u>2</u> 3,6	- 330	350mA 350mA	IP65 IP65	DIFFUSE - 40° 7° - 25° - 40°		RGBW	- 2700 K	- 3000 K	- 4000 K



On-wall / ceiling / floor / on a stake / on a support Led floodlight in aluminum. It is provided with 50cm neoprene cable for the electrical connection. Indoor / outdoor installation on any rigid surface by specific stainless-steel bracket. Fixing by one screw with maximum diameter 5mm not supplied by us. Fixing the floodlight on the accessories with M5 screw supplied by us. FINISH: BLACK / GREY ANODIZED - OTHER COLORS / MATERIALS ON REQUEST SCREEN: OPAL / TRANSPARENT THICK POLYCARBONATE

BRILLAMENTI

DU.NN.000.OTA.FI

^{*} Accessories: see page 161

^{*} Accessories: see page 161



Duomo Mini Anti Abbaglio

DU.NN.001.OTA.FI

N° LED	w	Lm ca	4	٥٥	<u> </u>	R/V/B		
01 01	1,2 4,2	110 -	350mA 350mA	IP65 IP65	7° - 25° - 40° DIFFUSE - 40°	-	RGBW	2700 K 3000 K 4000 K



On-wall / ceiling / floor / on a stake / on a support Led floodlight in aluminum.

It is provided with 50cm neoprene cable for the electrical connection.

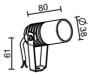
Indoor / outdoor installation on any rigid surface by specific stainless steel bracket. Fixing by one screw with maximum diameter 5mm not supplied by us.

Fixing the floodlight on the accessories with M5 screw supplied by us.
FINISH: BLACK / GREY ANODIZED - OTHER COLORS / MATERIALS ON REQUEST

Duomo Mini Anti Abbaglio

DU.NN.011.OTA.FI

N° LED	W	Lm ca	(٥٥	Z	R/V/B	•	
01 03	4,2 3,6	- 330	350mA 350mA	IP65 IP65	DIFFUSE - 40° 7° - 25° - 40°	• • •	RGBW	2700 K 3000 K 4000 K



On-wall / ceiling / floor / on a stake / on a support Led floodlight in aluminum. It is provided with 50cm neoprene cable for the electrical connection.

Indoor / outdoor installation on any rigid surface by specific stainless steel bracket. Fixing by one screw with maximum diameter 5mm not supplied by us. Fixing the floodlight on the accessories with M5 screw supplied by us. FINISH: BLACK / GREY ANODIZED - OTHER COLORS / MATERIALS ON REQUEST

SCREEN: OPAL / TRANSPARENT THICK POLYCARBONATE

SCREEN: OPAL / TRANSPARENT THICK POLYCARBONATE * Accessories: see page 161

^{**}In outdoor spaces using exclusively with low beam light.

^{*} Accessories: see page 161

^{**}In outdoor spaces using exclusively with low beam light.



Duomo

N° LED Lm ca 1060 500mA 20° - 35° - 50° 2700**K** 3000**K** 4000**K** 10,5 DIFFUSE - 40° RGB 350mA **IP**65 8,4 770 350mA **IP**65 7° - 25° - 40° 2700**K** 3000**K** 4000**K**



On-wall / ceiling / floor / on a stake / on a support Led floodlight in aluminum. It is provided with 50cm neoprene cable for the electrical connection. Indoor / outdoor installation on any rigid surface by specific stainless-steel bracket.

Fixing by one screw with maximum diameter 5mm not supplied by us.

Fixing the floodlight on the accessories with M5 screw supplied by us.
FINISH: BLACK / GREY ANODIZED - OTHER COLORS / MATERIALS ON REQUEST

SCREEN: OPAL / TRANSPARENT THICK POLYCARBONATE

* Accessories: see page 162

Duomo								DU.NN.021.OTA.F
N° LED	w	Lm ca	- A -	٥٥	4	R/V/B	•	
01 03 07	9 10,5 8,4	1060 - 770	500mA 350mA 350mA	IP65 IP65 IP65	20° - 35° - 50° DIFFUSE - 40° 7° - 25° - 40°	- - -	RGB -	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K



On-wall / ceiling / floor / on a stake / on a support Led floodlight in aluminum.

It is provided with 50cm neoprene cable for the electrical connection.

Indoor / outdoor installation on any rigid surface by specific stainless-steel bracket.

Fixing by one screw with maximum diameter 5mm not supplied by us. Fixing the floodlight on the accessories with M5 screw supplied by us.

FINISH: BLACK / GREY ANODIZED - OTHER COLORS / MATERIALS ON REQUEST

SCREEN: OPAL / TRANSPARENT THICK POLYCARBONATE

^{**} In outdoor spaces using exclusively with low beam light

Duomo								DU.NN.040.OTA.FI
N° LED	W	Lm ca	- A -	\sim	<u>~</u>	R/V/B	•	
01 03 07	9 10,5 8,4	1060 - 770	500mA 350mA 350mA	IP40 IP40 IP40	20° - 35° - 50° DIFFUSE - 40° 7° - 25° - 40°	- - -	RGB -	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K



On-wall / ceiling or on a support Led floodlight in aluminum. It is provided with 1m neoprene cable for the electrical connection. Indoor installation on any rigid surface by specific stainless-steel bracket. Fixing by one screw with maximum diameter 5mm not supplied by us. Fixing the floodlight on the accessories with M5 screw supplied by us.

FINISH: BLACK ANODIZED - OTHER COLORS ON REQUEST SCREEN: OPAL / TRANSPARENT THICK POLYCARBONATE

* Accessories: see page 162

Duomo DU.NN.045.OTA.FI N° LED Lm ca 1060 **IP**20 20° - 35° - 50° 2700**K** 3000**K** 4000**K**



Aluminum Led floodlight for the installation on electrified track.

It is provided complete with suitable adaptator, equipped with converter, for the connection to the electrified track.

The connection system of Duomo floodlight must be inserted in some models of electrified tracks company "Stucchi" or in other types identical for the shape characteristics and for the electric power supply.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS / FINISHES ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

DU.NN.020.OTA.FI

^{*} Accessori: vedere pagina 162



Elle

EL.NN.000.OTA.FI





On-ground Led light body in stainless steel.

It is provided with 50cm neoprene bipolar cable for the electrical connection.

Outdoor installation, resting on a flat surface, fixing by four screws not supplied by us.

FINISH: VARNISHED FAUX CORTEN STEEL - OTHER COLORS ON REQUEST

SCREEN: SANDBLASTED POLYCARBONATE

Elle

EL.NN.020.OTA.FI



N° LED	W	Lm ca	- A -	٥٥	<u> </u>	R/V/B		
128	4	450	24V	IP65 in the illuminating part	DIFFUSE	-	-	2700 K 3000 K 4000 K

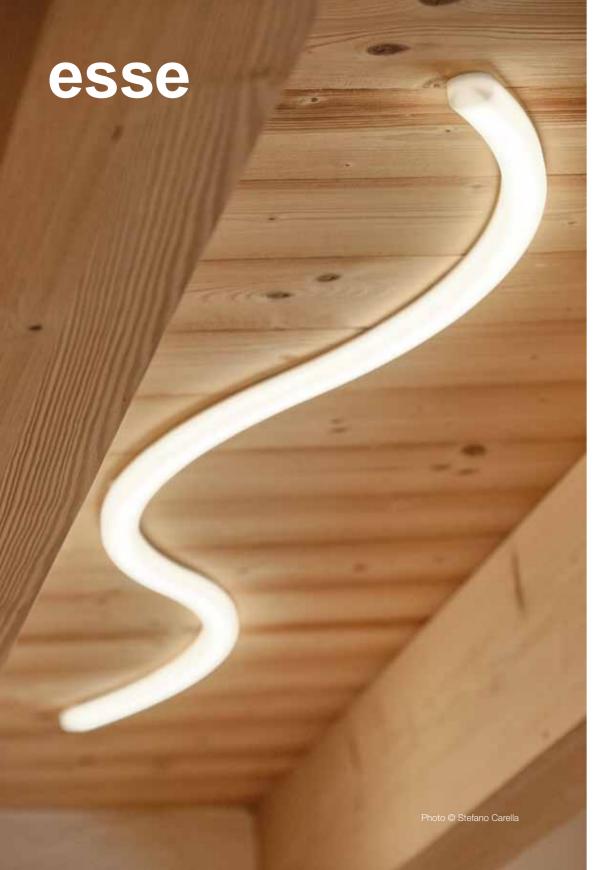
On-ground Led light body in stainless steel.

It is provided with 50cm neoprene bipolar cable for the electrical connection.

Outdoor installation, resting on a flat and vertical surface, fixing by two screws not supplied by us.

FINISH: VARNISHED FAUX CORTEN STEEL - OTHER COLORS ON REQUEST

SCREEN: SANDBLASTED POLYCARBONATE





Esse

ESA.NNN.CO.A.TO.FS

-A-N° LED W Lm ca 20 1820 **IP**40 DIFFUSE - 3000**K** 4000**K**

2160x235x21mm

On-wall / ceiling Led light body in white Corian® and aluminum in the not visible part.
Curvilinear aesthetics shape of opal white color.
It is provided with 1m bipolar cable for the electrical connection, positioning jig and supports for the fixing. Indoor installation, assembly by two magnets fixed with countersunk head screws 4mm diameter.
Facilitated positioning thanks to the reference jig.
FINISH: OPAQUE WHITE IN VIEW



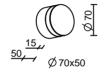
Fly

N° LED Lm ca 03 3,6 330 350mA **IP**40 DIFFUSE

DIFFUSE

DIFFUSE

IP40



Led lighting body in stainless steel and transparent worked polycarbonate, for wall / ceiling standing. It is provided with 25cm bipolar cable for the electrical connection.

350mA

10,5

Indoor installation on any rigid plane surface.

Pressure fixing with specific aluminum support fixed by two screws not supplied by us.

FINISH: STAINLESS STEEL

DIFFUSOR: OPAL POLYCARBONATE

Fly

FL.NN.020.OTA.FI

RGB

FL.NN.000.OTA.FI

2700**K** 3000**K** 4000**K**



Ø 70x50

N° LED	W	Lm ca	- A -			R/V/B		
03 03	3,6 10,5	330 -	350mA 350mA	IP40 IP40	DIFFUSE DIFFUSE		- RGB	2700 K 3000 K 4000 K

IP40

Led lighting body in stainless steel and transparent worked polycarbonate, for wall / ceiling standing.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid plane surface.

Pressure fixing with specific aluminum support fixed by two screws not supplied by us.

FINISH: STAINLESS STEEL

N° LED

DIFFUSOR: TRANSPARENT POLYCARBONATE WITH HOLES CHARACTERIZED BY AN IRREGULAR SHAPE

-A-

350mA

Fly

2700**K** 3000**K** 4000**K** RGB

FL.NN.040.OTA.FI



3,6 10,5 **IP**40 DIFFUSE 350mA Led lighting body in stainless steel and polycarbonate, for wall / ceiling standing. It is provided with 25cm bipolar cable for the electrical connection.

Lm ca

330

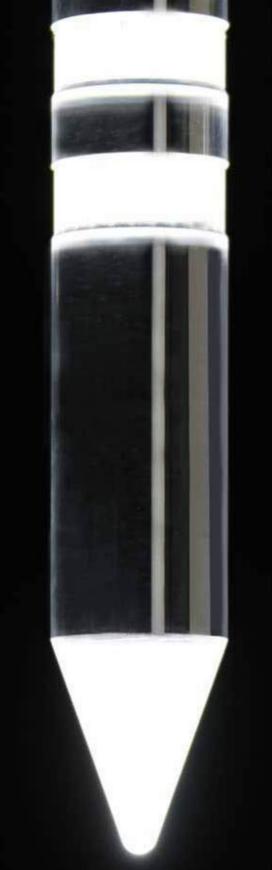
Indoor installation on any rigid plane surface.

Pressure fixing with specific aluminum support fixed by two screws not supplied by us.

FINISH: STAINLESS STEEL

DIFFUSOR: TRANSPARENT POLYCARBONATE WITH REGULAR GEOMETRIC SHAPE

ghiacciolo





Ghiacciolo

GH.NN.000.OTA.FI

	N° LED	w	Lm ca	- A -		4	R/V/B	
102	01 01 03	1,2 4,2 3,6	110 - 330	350mA 350mA 350mA	IP40 IP40 IP40	DIFFUSE DIFFUSE DIFFUSE	• • • - -	RGB
Ø 25	Recessed ceiling Led light is provided with 25cm Indoor installation on driving by specific thread	n bipola ywall, v	r cable fo vood.		nection			

FINISH: AESTHETIC PART IN TRANSPARENT METHACRYLATE WORKED AT DRAWING

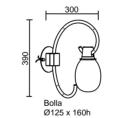
Photo © Manrico Dell'Agnola





Ginestre

GI.NN.000.OTA.FI



N° LED	W	Lm ca	<u>A</u>	٥٥	4	R/V/B	
01	4	475	350mA	IP 65 in the illuminating part	DIFFUSE		- 3000 K -

On wall Led lamp.

It is provided with 25 cm bipolar cable for the electrical connection to the remote power supply. Indoor/outdoor installation on any rigid plane surface.

FIXING BY TWO SCREWS WITH 6MM DIAMETER (MAX 8MM) NOT SUPPLIED BY US.

FINISH: DARK BRONZE COLOR VARNISHED

DIFFUSOR: "PULEGOSO" BLOWN GLASS, LIGHT AMBER COLOR (WITH AIR BUBBLES INCORPORATED IN THE THICKNESS OF THE GLASS)

Ginestre GI.NN.020.OTA.FI



N° LED	w	Lm ca	- A -	٥٥	<u> </u>	R/V/B		
01	4	475	350mA	IP65 in the illuminating part	DIFFUSE	-	-	- 3000 K -

It is provided with 1 m bipolar cable for the electrical connection.

Indoor/outdoor floor installation on any rigid and stable support sized not less than 150mmX150mm.

Fixing by four screws with 6mm diameter not supplied by us.

FINISH: DARK BRONZE COLOR VARNISHED

DIFFUSOR: "PULEGOSO" BLOWN GLASS, LIGHT AMBER COLOR (WITH AIR BUBBLES INCORPORATED IN THE THICKNESS OF THE GLASS)



Isos IS.NN.000.OTA.FI



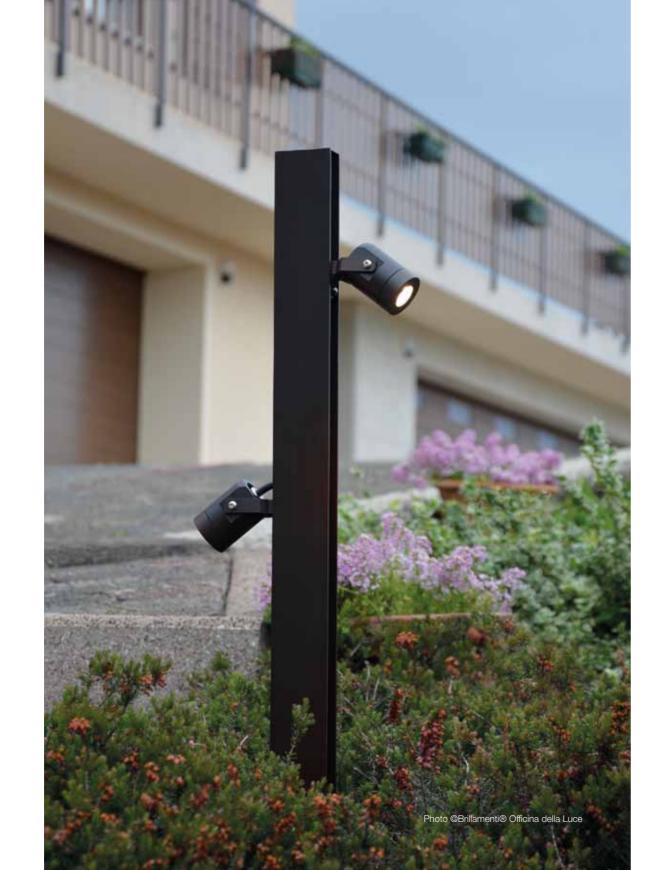


Table Led lamp in aluminum and methacrylate, indirect light, symmetrical diffusor.

It is provided with 2m cable complete with power supply plug for the electrical connection and switch directly mounted on the power cord.
Indoor installation on any rigid surface.

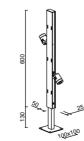
FINISH: WHITE RAL 9016 COLOR THE FRAME, THE SCREEN IS WHITE IN THE REFLECTING PART, THE OUTER PART IS AVAILABLE IN FOUR COLORS: PASTEL TURQUOISE RAL 6034 - VARNISHED GREY RAL 7022 - VARNISHED GOLD - WHITE WITHOUT VARNISHING -OTHER COLORS ON REQUEST

kaktus





Kaktus KK.NN.000.OTA.FI



N° LED	W	Lm ca	- A -	٥٥	<u> </u>	R/V/B	
03+03	6,5	660	350mA	IP65 in the two led sources	7° - 25° -40°	-	2700 K 3000 K 4000 K

Indoor / outdoor Led light body in stainless steel and aluminum with two adjustable Led floodlights.

It is provided with two bipolar power supply cable in neoprene, length 1 meter, for the electrical connection.

Installation on any rigid and flat surface.

Fixing by four screws suitable to the support base, not supplied by us. In order to make sure a good functioning and a long lasting of the product the electrical connections must be made in a watertight environment.

FINISH: "FAUX CONTENT POWER PROMET."

SCREEN: TRANSPARENT POLYCARBONATE





N° LED

-A- \triangle **IP**40 DIFFUSE 2700**K** 3000**K** 4000**K**



W Lm ca

7,3 532

Table Led lamp in aluminum and methacrylate, indirect light, asymmetrical diffusor.

It is provided with 2m cable complete with power supply plug for the electrical connection and switch directly mounted on the power cord.
Indoor installation on any rigid surface.
FINISH: WHITE RAL 9016 COLOR THE FRAME, THE SCREEN IS WHITE IN THE REFLECTING PART, THE OUTER PART IS AVAILABLE IN

FOUR COLORS: PASTEL TURQUOISE RAL 6034 - VARNISHED GREY RAL 7022 - VARNISHED GOLD - WHITE WITHOUT VARNISHING -OTHER COLORS ON REQUEST

220V



Klas

KL.NN.000.OTA.FI

N° LED	W	Lm ca	- A -	٥	<u> </u>	R/V/B		
↑ 03 ↓ 03	7,2	660	350mA	IP 55	15° - 40°	-	-	2700 K 3000 K 4000 K



On-wall Led light body in aluminum. It is provided with 25cm bipolar cable for the electrical connection.

Indoor / outdoor installation on any rigid plane surface.

Fixing by two countersunk screws with 4mm diameter not supplied by us. FINISH: GREY ANODIZED ALUMINUM, WALL ATTACHMENT BLACK COLOR - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

Klas Legno

KL.NN.010.OTA.FI	
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N° LED	W	Lm ca	- A -	٥	<u> </u>	R/V/B		
↑ 03	7,2	660	350mA	IP 55	15° - 40°	-	-	2700 K 3000 K 4000 K



On-wall Led light body in aluminum and wood.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor / outdoor installation on any rigid plane surface.

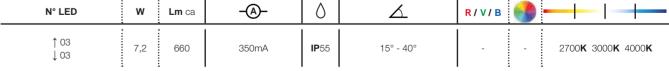
Fixing by two countersunk screws with 4mm diameter not supplied by us.

FINISH: UNTREATED LARCH WOOD

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

Klas Incorniciata

KL.NN.020.OTA.FI





On-wall Led light body in aluminum. It is provided with 25cm bipolar cable for the electrical connection. Indoor / outdoor installation on any rigid plane surface.

Mounting through four magnets fixed directly to the wall with countersunk screws diameter 4mm (max. 5mm).

FINISH: CUSTOMIZED RAL VARNISHED

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

lampada tubo

Lampada Tubo

LTC.NNN.CO.A.TO.FS



N° LED	W/mt	Lm/mt	- A -		<u> </u>	R/V/B	•	
128 060	23 15	3200 -	24Vdc 24Vdc	IP20 IP20	DIFFUSE DIFFUSE		RGB	2700 K 3000 K 4000 K

Recessed wall / ceiling Led light body in aluminum and polycarbonate. Protruding tubular diffusor. It is provided with 25cm bipolar cable for the electrical connection.

Maximum length 1200mm.

Indoor installation on a drywall.

Fixing with torsion springs on a 23mm compartment, depth 30mm.

VISIBLE FINISH OF THE TUBULAR: OPAL WHITE

TUBULAR DIFFUSOR: OPAL WHITE



Lanterna Drago

CA.NN.080.OTA.FI



N° LED	w	Lm ca	- A -	٥٥	\triangle	R/V/B		 - -
01	4	475	350mA	IP65 in the illuminating part	DIFFUSE	-	-	- 3000 K -

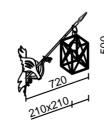
On-wall Led light body with wrought iron, n°1 Led lighting source. It is provided with 1,5m cable for the electrical connection. Indoor / outdoor installation on any carrying plane surface that can hold a 10kg in embossed weight. Fixing by four screws with 6mm diameter not supplied by us.

FINISH: VARNISHED FAUX CORTEN, OTHER COLORS ON REQUEST

DIFFUSOR: "PULEGOSO" BLOWN GLASS LIGHT AMBER COLOR WITH AIR BUBBLES INCORPORATED IN THE THICKNESS OF THE GLASS

Lanterna Drago

CA.NN.090.OTA.FI



N° LED	w	Lm ca	- A -	٥٥	<u> </u>	R/V/B				+
01	4	475	350mA	IP65 in the illuminating part	DIFFUSE	-	-	-	3000 K	-

Led light body with wrought iron on 90° degrees walls, n°1 Led lighting source. It is provided with 1,5m cable for the electrical connection.

Indoor / outdoor installation on any 90° angular surface that can hold a 10Kg in embossed weight. Fixing by four screws with 6mm diameter not supplied by us. FINISH: VARNISHED FAUX CORTEN, OTHER COLORS ON REQUEST

DIFFUSOR: "PULEGOSO" BLOWN GLASS LIGHT AMBER COLOR WITH AIR BUBBLES INCORPORATED IN THE THICKNESS OF THE GLASS

79

lanternina



Lanternina

N° LED (double emission)	w	Lm ca	- A -	٥٥	\triangle	R/V/B		-+		_
↑ 03 ↑ 07	3,6 8,4	330 770	350mA 350mA	IP65 IP65	7° - 25° - 40° 7° - 25° - 40°	- -	- -	•	K 3000K	
↓ 03 ↓ 07	3,6 8,4	330 770	350mA 350mA	IP 65 IP 65 in the illuminating part	7° - 25° - 40° 7° - 25° - 40°	- -	- -	•	K 3000K	



Aluminum and stainless steel Led light body for wall standing.

It is provided with 50cm bipolar cable for the electrical connection. Indoor / outdoor installation on any rigid plane surface.

Fixing by four screws 4mm diameter (max. 5mm) not supplied by us.

FINISH: MASKING MIRRORS WHITE RAL 9016 VARNISHED, FRAME: VARNISHED FAUX CORTEN - OTHER COLORS ON REQUEST SCREEN: TRANSPARENT POLYCARBONATE

Lanternina

CA.NN.020.OTA.FI

CA.NN.000.OTA.FI



N° LED (double emission)	W	Lm ca	- A -	٥٥	Y	R/V/B	•	
14	16,8	1540	350mA	IP 65 in the illuminating part	DIFFUSE	-	-	2700 K 3000 K 4000 K

Aluminum and stainless steel Led light body for wall standing. It is provided with 50cm bipolar cable for the electrical connection. Indoor / outdoor installation on any rigid plane surface. Fixing by four screws 4mm diameter (max 5mm) not supplied by us. FINISH: FRAME VARNISHED FAUX CORTEN - OTHER COLORS ON REQUEST DIFFUSING MIRRORS: OPAL WHITE METHACRYLATE

Photo ©Manrico Dell'Agnola



Loop LPG.NNN.CO.A.TO.FS

N° LED	w	Lm ca	- A -		<u> </u>	R/V/B	9		_
128	23	11000	24V	IP 40	DIFFUSE	-	-	2700 K 3000 l	4 4000 K



Ceiling hanging Led light body, aluminum and wood frame. Circle diameter 1300mm.

It is provided with 2m bipolar cable covered in white/ grey color streaked tissue for the electrical connection.

Indoor suspension installation on any rigid surface with specific steel cables included in the supply. Assembly with rapid couplings fixed on the ceiling by screws not supplied by us.

FINISH: WHITE RAL 9016 VARNISHED WOOD - OTHER COLORS ON REQUEST

DIFFUSER SCREEN: OPAL WHITE METHACRYLATE

Loop

LPM.NNN.CO.A.TO.FS



-A-N° LED W Lm ca 23 **IP**40 8500 24V DIFFUSE 2700**K** 3000**K** 4000**K**

Ceiling hanging Led light body, aluminum and wood frame. Circle diameter 1000mm.

It is provided with 2m bipolar cable covered in white/ grey color streaked tissue for the electrical connection. Indoor suspension installation on any rigid surface with specific steel cables included in the supply.

Assembly with rapid couplings fixed on the ceiling by screws not supplied by us.

FINISH: WHITE RAL 9016 VARNISHED WOOD - OTHER COLORS ON REQUEST

DIFFUSER SCREEN: OPAL WHITE METHACRYLATE

Loop

LPP.NNN.CO.A.TO.FS

83



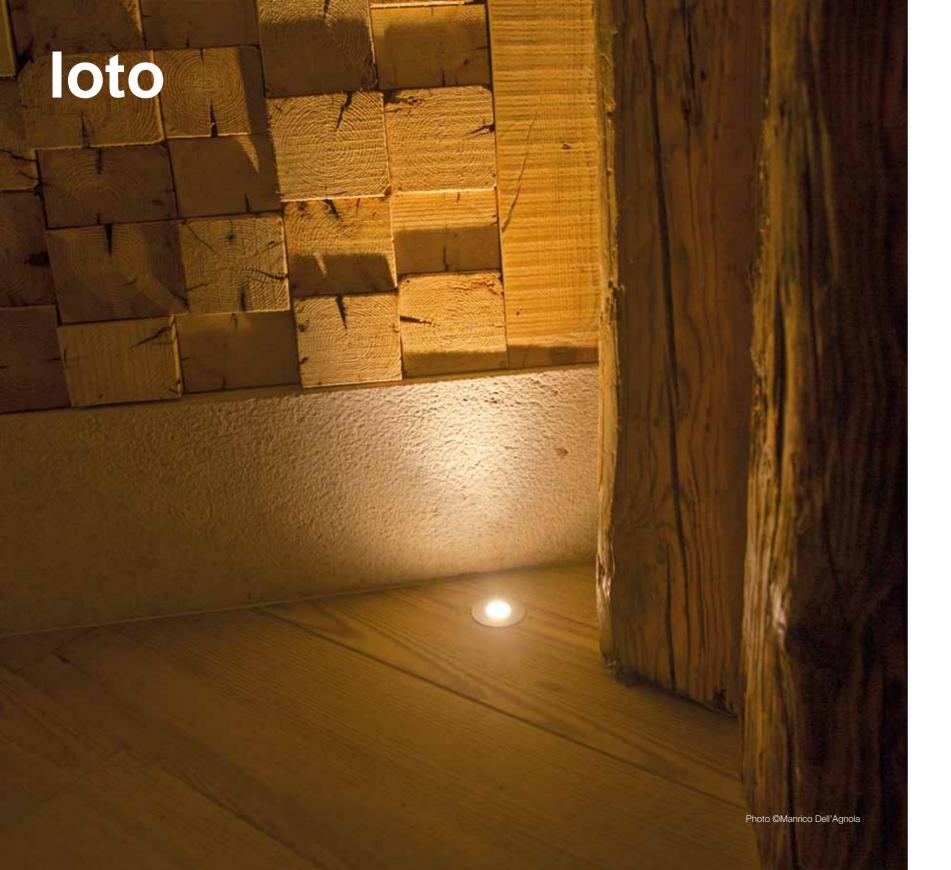
N° LED	W	Lm ca	- A -		<u> </u>	R/V/B	•	
128	23	5700	24V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K

Ceiling hanging Led light body, aluminum and wood frame. Circle diameter 700mm. It is provided with 2m bipolar cable covered in white/ grey color streaked tissue for the electrical connection.

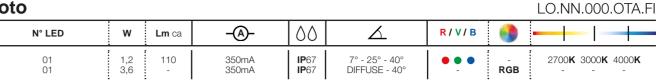
Indoor suspension installation on any rigid surface with specific steel cables included in the supply. Assembly with rapid couplings fixed on the ceiling by screws not supplied by us.

FINISH: WHITE RAL 9016 VARNISHED WOOD - OTHER COLORS ON REQUEST

DIFFUSER SCREEN: OPAL WHITE METHACRYLATE



Loto





Recessed floor Led light body in stainless steel.

It is provided with 50cm neoprene cable for the electrical connection.

Indoor / outdoor installation on the floor with specific formwork.

Pressure fixing with compression springs and / or OR, depth dimension 90mm.

FINISH: STAINLESS STEEL IN VIEW

SCREEN: THICK TRANSPARENT POLYCARBONATE

* Accessories: see page 162

Loto	LO.NN.010.OTA.FI							
N° LED	W	Lm ca	- A -	٥٥	<u> </u>	R/V/B		
01	1,2	110	350mA	IP 65	7° - 25° - 40°	• • •	-	2700 K 3000 K 4000 K



Recessed floor Led light body in aluminum and stainless steel.

It is provided with 50cm neoprene cable for the electrical connection.

Indoor / outdoor installation on the floor with specific formwork.

Pressure fixing with compression springs and OR, depth dimension 100mm.

FINISH: STAINLESS STEEL IN VIEW

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 162

Loto								LO.NN.020.OTA.F
N° LED	W	Lm ca	- A -	٥٥	<u>~</u>	R/V/B	•	
03 01	3,6 3,6	330	350mA 350mA	IP65 IP65	7° - 25° - 40° DIFFUSE - 40°	-	- RGB	2700 K 3000 K 4000 K



Recessed floor Led light body in aluminum and stainless steel.

It is provided with 50cm neoprene cable (on request also different lengths) for the electrical connection.

Indoor / outdoor installation on the floor with specific formwork.

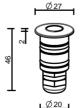
Pressure fixing with compression springs and / or OR, depth dimension 80mm.

FINISH: STAINLESS STEEL IN VIEW

SCREEN: THICK TRANSPARENT POLYCARBONATE

* Accessories: see page 162

Loto	LO.NN.030.OTA.FI							
N° LED	W	Lm ca	- A -	00	<u>~</u>	R/V/B	•	
01	1,2	110	350mA	IP 65	DIFFUSE	-	-	2700 K 3000 K 4000 K



Recessed, ceiling, wall and floor Led light body in stainless steel.

It is provided with 25 cm neoprene bipolar cable for the electrical connection.

Floor / ceiling / wall installation, with specific formwork or with compression springs.

Pressure fixing with OR on the formwork or on the diameter compartment 22 mm without formwork and with

compression springs. Depth dimension 80mm.

FINISH: STAINLESS STEEL

SCREEN: THICK TRANSPARENT POLYCARBONATE

* Accessories: see page 162



Loto

-(A)-Lm ca

IP65

IP65

R/V/B 20° - 35° - 50° 2700**K** 3000**K** 4000**K** DIFFUSE - 40°

LO.NN.040.OTA.FI



Recessed floor Led light body in stainless steel.

It is provided with 50cm neoprene cable (on request also different lengths) for the electrical connection.

350mA

350mA

Indoor / outdoor installation on the floor with specific formwork.

742

Pressure fixing with OR, depth dimension 80mm.

FINISH: STAINLESS STEEL

N° LED

SCREEN: THICK OPAL/TRANSPARENT POLYCARBONATE

W

6,3 10,5

* Accessories: see page 163

Loto

LO.NN.050.OTA.FI

Ø49 Ø 38₁



-A-N° LED W Lm ca R/V/B 1,2 110 350mA **IP**55 DIFFUSE - 7° - 25° - 40° 2700**K** 3000**K** 4000**K**

Led light body in stainless steel, recessed and flush with the floor by specific formwork.

Metal cable gland. It is provided with 50cm neoprene bipolar cable for the electrical connection.

The spotlight is supplied complete with formwork. Formwork dimensions: Ø diameter in view 48mm, Ø internal diameter 35mm, length 100 mm. Floor installation, assembly by gluing (glue not supplied by us) on hole Ø 46mm.

Depth dimensions 100mm. Thick protective screen with pressure insertion on a sealing OR.

FINISH: STAINLESS STEEL

SCREEN: TRANSPARENT POLYCARBONATE

Loto

LO.NN.F50.OTA.FI -A-R/V/B



N° LED Lm ca 1,2 110 350mA **IP**65 DIFFUSE- 7° - 25°- 40° 2700**K** 3000**K** 4000**K**

Led light body in stainless steel, recessed and flush with the floor by specific formwork.

Metal cable gland. It is provided with 20 cm neoprene bipolar cable for the electrical connection.

The spotlight is supplied complete with aluminum formwork. Formwork dimensions: Ø diameter in view 48mm, Ø internal diameter 35mm, length 100 mm. Wooden floor installation thickness 10mm, screw assembly on a hole Ø 46mm.

Depth dimension 100mm. Thick protective screen with pressure insertion on a sealing OR.

FINISH: STAINLESS STEEL AND ALUMINUM - OTHER MATERIALS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE





Lubox

LB.NN.000.OTA.FI

-A-N° LED (double emission) W Lm ca 9,5 **IP**40 1250 24V DIFFUSE 2700**K** 3000**K** 4000**K**



On-wall Led light body in aluminum. It is provided with two 25cm cables for the electrical connection. Installation: indoor on the wall on any plane surface. Fixing by two screws not supplied by us. FINISH: VARNISHED FAUX CORTEN - OTHER COLORS ON REQUEST

SCREEN: OPAL POLYCARBONATE

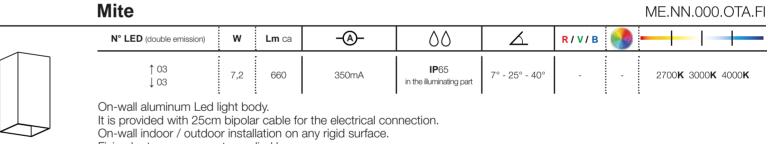




Lucciola LU.NN.000.OTA.FI N° LED **IP**65 in the illuminating part 3,6 2700**K** 3000**K** 4000**K** Aluminum Led light body. 360° emission light. It is provided with 1m neoprene bipolar cable for the electrical connection. Outdoor / indoor installation, assembly: embedded in any type of soil with nylon toe-piece or fixed with specific flange. FINISH: FAUX CORTEN VARNISHED, OTHER COLORS ON REQUEST DIFFUSOR SCREEN: THICK WHITE OPAL POLYCARBONATE

^{*} Accessories: see page 163





80x80x160

Fixing by two screws not supplied by us.
FINISH: BLACK VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

	Mite								ME.NN.020.OTA.
	N° LED (double emission)	W	Lm ca	- A -	٥٥	<u> </u>	R/V/B		
	↑ 03 ↓ 03	7,2	660	350mA	IP65 in the illuminating part	7° - 25° - 40°	-	-	2700 K 3000 K 4000 K
	On-wall aluminum Led I It is provided with 25cm On-wall indoor / outdoo	bipola r instal	r cable fo lation on	any rigid surface.	nnection.				
160	Fixing by two screws no FINISH: BLACK VARNISHE SCREEN: TRANSPARENT	ED - OT	HER COL	ORS ON REQUEST					





Mithra

MIP.NNN.CO.A.TO.FS





Illuminating part rotates on its axis by 90°.

It is provided with 1,5m cable complete with power supply plug for the electrical connection.

The on / off switch and dimmer are carried out with touch button placed on the line of the light in the upper part of the diffusor. Indoor installation on any rigid plane base not sloped.

FINISH: SHINY BLACK CHROME NICKEL ROTATING ROD WITH FINISHES PAINTED RED, SUPPORT BASE IN BLACK CRYSTAL.

SCREEN: OPAL POLYCARBONATE

Mithra

MIT.NNN.CO.A.TO.FS

N° LED	w	Lm ca	- A -		厶	R/V/B		- -
64	23	1400	220V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K



Table aluminum Led lamp.

Illuminating part rotates on its axis by 90°.

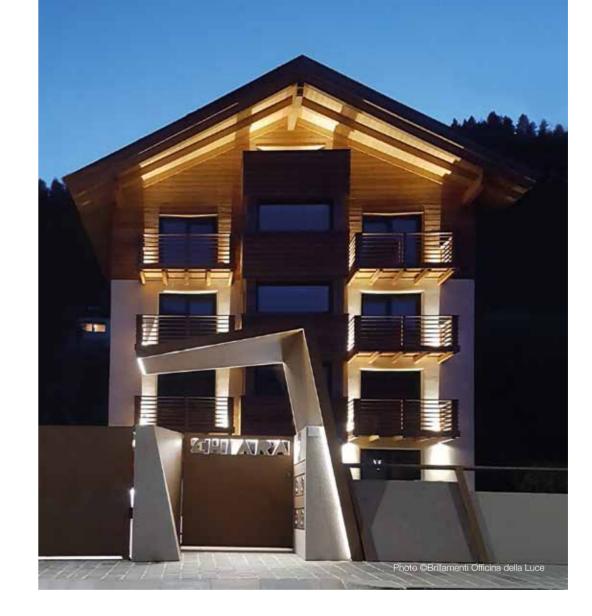
It is provided with 1,5m cable complete with power supply plug for the electrical connection.

The on / off button is placed on the base of the lamp.

Indoor installation on any rigid plane base not sloped

FINISH: SHINY BLACK CHROME NICKEL ROTATING ROD WITH FINISHES PAINTED IN RED, SUPPORT BASE IN BLACK CRYSTAL SCREEN: OPAL POLYCARBONATE





Modulo



On-wall / ceiling / floor Led light body in aluminum.

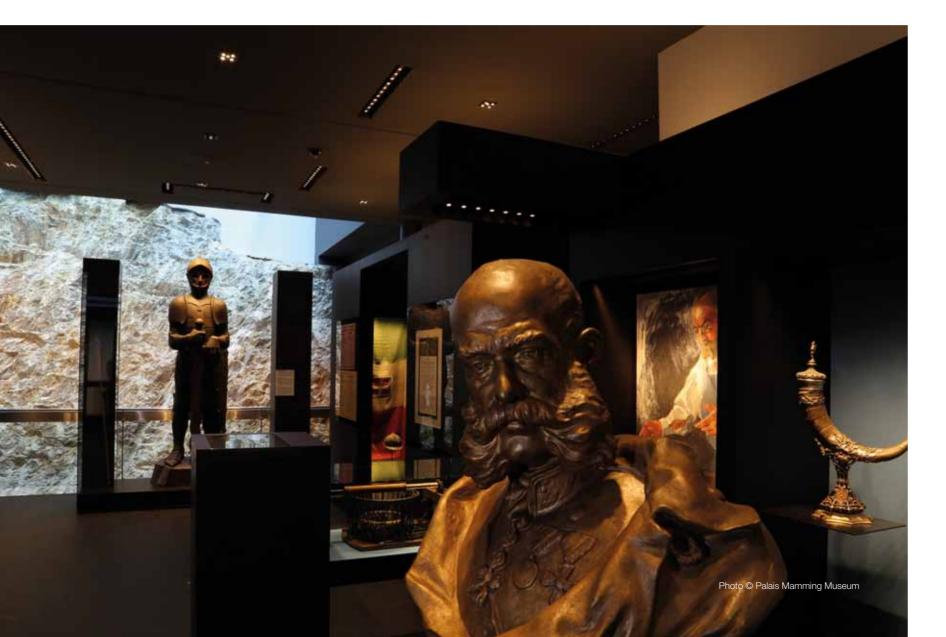
It is provided with 50cm neoprene bipolar cable for the electrical connection. Indoor / outdoor installation on drywall / wood / masonry.

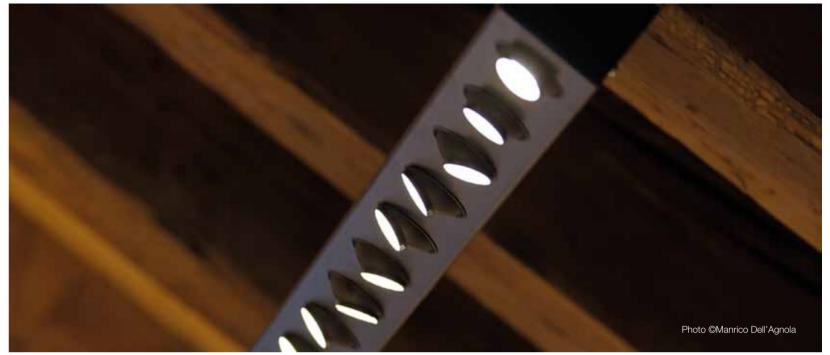
Fixing by two / four screws not supplied by us.

FINISH: GREY ALUMINUM ANODIZED, OTHER COLORS ON REQUEST SCREEN: TRANSPARENT THICK POLYCARBONATE

MO.NN.000.OTA.Fi

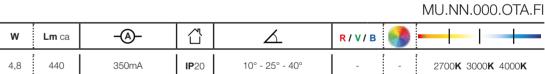
museum





Museum

N° LED





On-wall / ceiling steel Led light body with directable light.
It is provided with 25cm bipolar cable for the electrical connection.
Indoor installation on any rigid plane surface.
Fixing by two screws not supplied by us.
FINISH: BLACK VARNISHED - OTHER COLORS ON REQUEST

Museum





Steel Led light body with directable light available in two versions: countertop wall / ceiling or suspended by two steel cables. It is provided with 25cm bipolar cable for the electrical connection, for the suspended application, it is provided with 2 mt cable: transparent or covered by colored tissue (black, red or streaked gray). Indoor installation on any rigid plane surface. Fixing: if it is suspended by two steel cables, if it is countertop by two screws, suitable to the support, not supplied by us. FINISH: BLACK VARNISHED, OTHER COLORS ON REQUEST

* Accessories: see page 163

MU.NN.010.OTA.FI



Museum

N° LED	W	Lm ca	- A -		<u> </u>	R/V/B	•	
04	4,8	440	350mA	IP 20	10° - 25° - 40°	-	-	2700 K 3000 K 4000 K



On-wall / ceiling steel Led light body.

Number 4 Led mounted on swivel heads in every 20° directions independently.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any plane rigid surface.

Fixing by two screws suitable for the fixing support not supplied by us.

FINISH: BLACK VARNISHED - OTHER COLORS ON REQUEST

Musuem MU.NN.030.OTA.FI -(A)-N° LED Lm ca R/V/B 24 **IP**20 10° - 25° - 40° 20 2200 350mA 2700**K** 3000**K** 4000**K**



Steel Led light body available in two versions: countertop wall / ceiling or suspended by two steel cables. Number 20 Led mounted on swivel heads in every N°20 directions independently.

It is provided with 25cm bipolar cable for the electrical connection, for the suspended application, it is provided with 2 meters cable: transparent or covered by colored tissue (black, red or streaked grey).

Indoor installation on any plane rigid surface.

Fixing: if it is suspended by two steel cables, if it is countertop by two screws, suitable to the support, not supplied by us. FINISH: BLACK VARNISHED. OTHER COLORS ON REQUEST

* Accessories: see page 163

Museum	MU.NN.040.OTA.FI							
N° LED	w	Lm ca	- A -		<u> </u>	R/V/B	•	
05	6	550	350mA	IP 20	10° - 12° - 35°	-	-	2700 K 3000 K 400 K



140x110x52

Ceiling steel Led light body.

N°4 led mounted on swivel heads in every 20° directions independently, plus 1 central Led light not directable.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any plane rigid surface.

Fixing by two screws suitable to the support not supplied by us.

FINISH: BLACK VARNISHED, OTHER COLORS ON REQUEST

Musuem	MU.NN.050.OTA.F							
N° LED	w	Lm ca	-A-		<u>\</u>	R/V/B		
05	6	550	350mA	IP 20	10° - 25° - 40°	-	-	2700 K 3000 K 4000 K



110x110x50

Recessed ceiling steel Led light body.

Number 4 Led mounted on swivel heads in every 20° directions independently, plus 1 central Led light not directable.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any plane rigid surface.

Fixing with torsion springs.

FINISH: BLACK VARNISHED, OTHER COLORS ON REQUEST

BRILLAMENTI

100

MU.NN.020.OTA.FI





Peugeot

PE.NN.000.OTA.FI



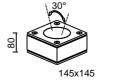


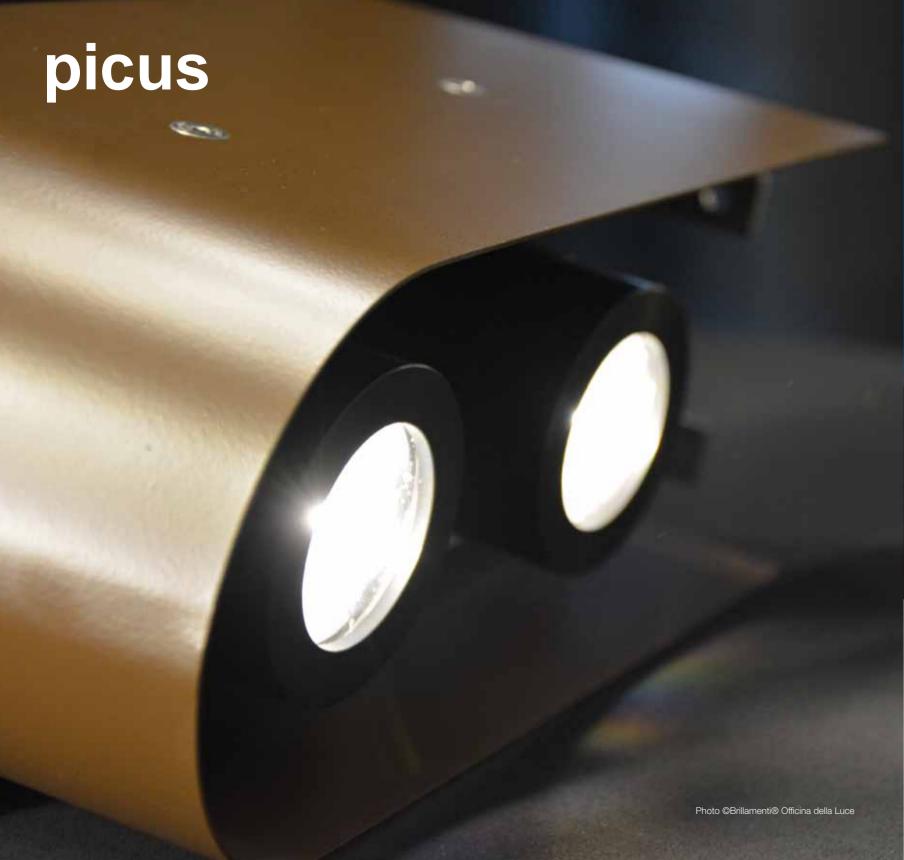
Table / floor Led light body in stainless steel and wood.

The light beam is 30° adjustable from the vertical axis.

It is provided with 1,5m cable for the electrical connection complete with wire switch and plug power supply. Indoor installation on any rigid plane surface not sloped.

FINISH: SATINIZED STAINLESS STEEL / UNTREATED LARCH WOOD - ON REQUEST: DIFFERENT WOOD COATINGS SCREEN: TRANSPARENT POLYCARBONATE

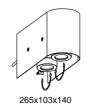
103





Picus

PC.NN.000.OTA.FI -A-٥٥ W Lm ca N° LED ↓ 01 ↓ 01 2,4 2,4 180 180 **IP**65 500mA 2700**K** 3000**K** 4000**K**



On-wall Led light body with two floodlights, in steel and aluminum. Independent regulation of the inclination of the two projectors. It is provided with 50cm cable for the electrical connection.

Outdoor installation on any rigid surface.

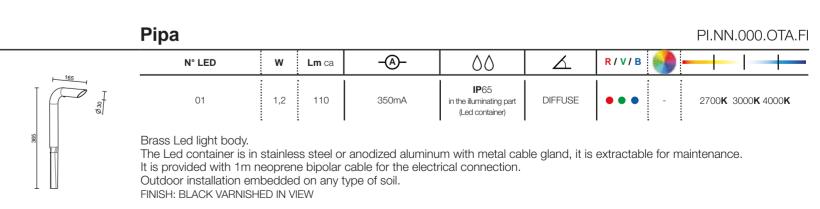
Fixing by four screws suitable for the support, not supplied by us.

FINISH: FAUX CORTEN VARNISHED - OTHER COLORS ON REQUEST

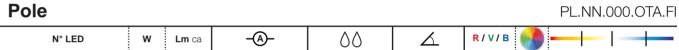
SCREEN: TRANSPARENT POLYCARBONATE

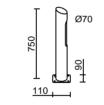
BRILLAMENTI











03 3,6 330 350mA IP65 In the illuminating part DIFFUSE • • • - 2700K 3000K 4000K

Floor stainless steel Led light body with single emission.

To avoid glare, the light sources are inclined 45° downwards.

It is provided with 1m neoprene bipolar cable for the electrical connection.

Outdoor installation on any rigid plane surface.

Fixing by four screws suitable for the support, not supplied by us.

FINISH: SATINIZED STAINLESS STEEL - VARNISHED ON REQUEST

SCREEN: SANDBLAST POLYCARBONATE

Pole PL.NN.020.OTA.FI



Ø70 Ø70 Ø ±

To avoid glare, the light sources are inclined 45° downwards.

It is provided with 1m neoprene bipolar cable for the electrical connection.

Outdoor installation on any rigid plane surface.

Fixing by four screws suitable for the support, not supplied by us.

FINISH: SATINIZED STAINLESS STEEL - VARNISHED ON REQUEST

SCREEN: SANDBLAST POLYCARBONATE



Porto Rotondo

PO.NN.000.OTA.FI



N° LED	W	Lm ca	- A -	٥٥	厶	R/V/B	
06	7,2	770	350mA	IP 65	DIFFUSE	-	2700 K 3000 K 4000 K

Floor stainless steel Led light body with light emission inclined 45 $^{\circ}$ downwards. It is provided with 1m neoprene bipolar cable for the electrical connection. Outdoor installation on any rigid plane surface.

Lamp assembly to the support by two screws supplied by us.
FINISH: SATINIZED STAINLESS STEEL - OTHER FINISHES ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE





Reanuzza

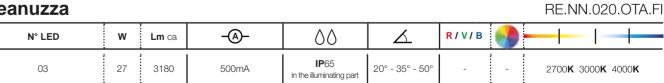
RE.NN.000.OTA.FI -(A)-N° LED W Lm ca 45 : 5300 500mA 20° - 35° - 50° 2700**K** 3000**K** 4000**K** in the illuminating part

Floor Led light body in stainless steel. The five stems support floodlights that can be oriented in all directions. It is provided with five 1m long neoprene bipolar cables for the electrical connections that must be made in a watertight environment. Having five power cables, one for each floodlight, the ignition can be divided as desired by connecting more than one power supply.

Ground indoor / outdoor installation on flat and stable support sized no less than 300mm x 300mm, suitable to support the weight of the light body, 34Kg for its height 3mt. Fixing by four screws suitable for the support not supplied by us. FINISH: FAUX CORTEN VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

Reanuzza



Floor Led light body in stainless steel. The three stems support floodlights that can be oriented in all directions. It is provided with three 1m long neoprene bipolar cables for the electrical connections that must be made in a watertight environment. Having three power cables, one for each floodlight, the ignition can be divided as desired by connecting more than one power supply. Ground indoor / outdoor installation on flat and stable support sized no less than 300mm x 300mm, suitable to support the weight of the light body for its height. Fixing by four screws suitable for the support not supplied by us.

FINISH: FAUX CORTEN VARNISHED - OTHER COLORS ON REQUEST

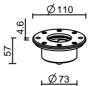
SCREEN: TRANSPARENT POLYCARBONATE





Regolo

 N° LED
 W
 Lm ca
 -A O O
 ∠
 R/V/B
 IP65
 R/V/B
 R/V/B
 IP65
 R/V/B
 IP65
 P00
 P00



Recessed floor Led light body in aluminum and stainless steel.

It is provided with 50cm neoprene bipolar cable for the electrical connection.

Floor outdoor / indoor installation with specific formwork, depth dimension 91mm.

Fixing by two screws suitable for the support, not supplied by us.

FINISH: STAINLESS STEEL SATINIZED IN VIEW

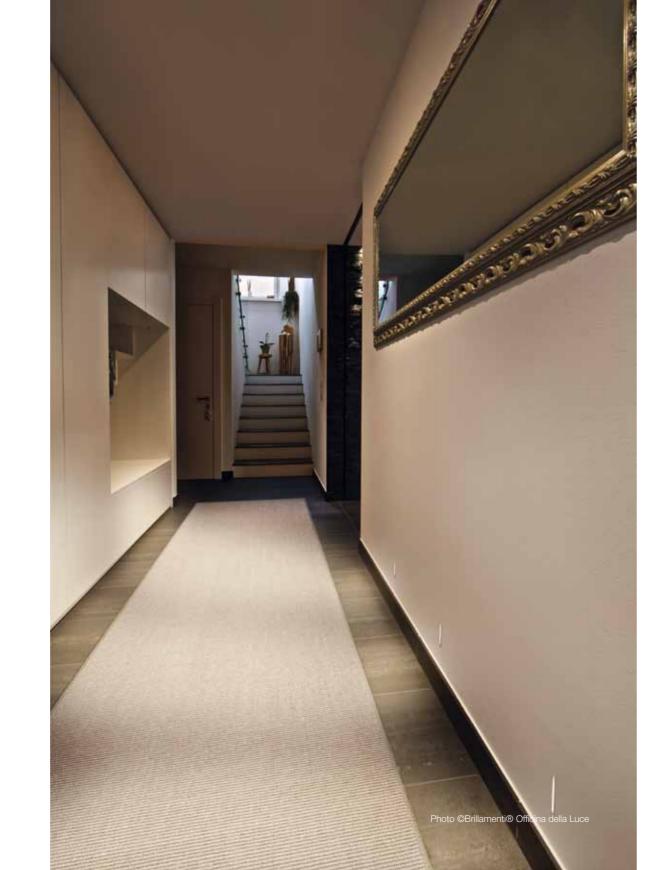
SCREEN: THICK TRANSPARENT POLYCARBONATE

115

RG.NN.000.OTA.FI

^{*} Accessories: see page 163

slot





Slot

Slot	SL.NN.000.OTA.FI						
N° LED	w	Lm ca	- A -		厶	R/V/B	
14	2	200	24V	IP 20	DIFFUSE		2700 K 3000 K 4000 K

Recessed wall Led light body in steel, suitable for application as steplight. Diffuse optics inclined 10 $^{\circ}$ downwards.

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation on drywall, assembly with torsion springs. FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST SCREEN: SANDBLAST POLYCARBONATE

Slot





N° LED	W	Lm ca	A		<u> </u>	R/V/B			_	-
14	2	200	24V	IP 20	DIFFUSE	-	-	2700 l	K 3000 K	4000 K

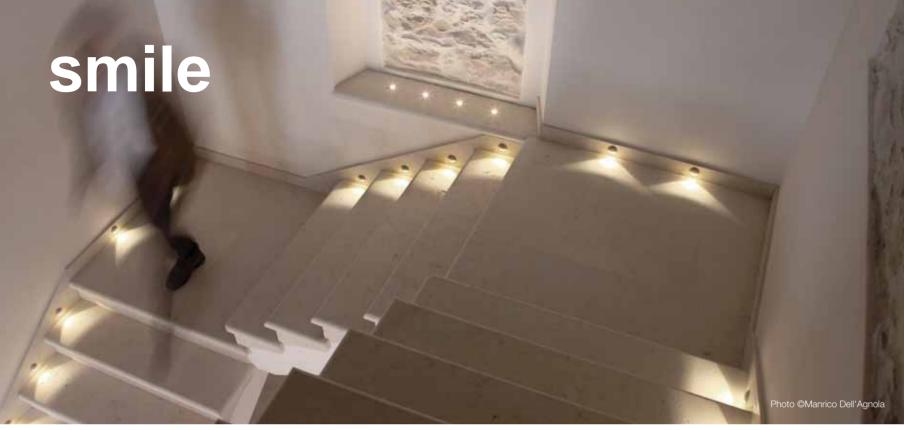
Recessed wall Led light body in steel, suitable for application as steplight. Diffuse optics inclined 10° downwards.

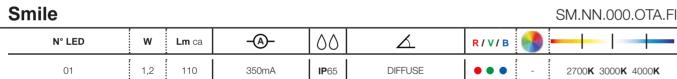
It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on drywall or masonry, assembly with specific formwork.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST SCREEN: SANDBLAST POLYCARBONATE

* Accessories: see page 163







Recessed wall / ceiling Led light body in aluminum, anti-blinding light with 45° emission. It is provided with 50 cm neoprene bipolar cable for the electrical connection.

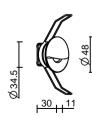
Indoor / outdoor installation on any rigid surface by specific formwork.

Pressure fixing by two O-ring OR, depth dimension 100mm. FINISH: SILVER GREY ANODIZED - OTHER FINISHES ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 163

Smile SM.NN.020.OTA.FI



118

N° LED	w	Lm ca	- A -	\	<u> </u>	R/V/B	•	
01	1,2	110	350mA	IP 40	DIFFUSE	•••	-	2700 K 3000 K 4000 K

Recessed wall / ceiling Led light body in aluminum, anti-blinding light with 45° emission. It is provided with 50cm neoprene bipolar cable for the electrical connection. Indoor installation on any rigid surface with hole 35mm diameter.

Fixing by two torsion springs, depth dimension 100 mm. FINISH: SILVER GREY ANODIZED - OTHER FINISHES ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE



Smile SM.NN.040.OTA.FI

N° LED	W	Lm ca	- A -	٥٥	<u> </u>	R/V/B		
03	3,6	330	350mA	IP 65	DIFFUSE	-	-	2700 K 3000 K 4000 K



Recessed wall / ceiling Led light body in aluminum, anti-blinding light with 45° emission. It is provided with 50cm neoprene bipolar cable for the electrical connection.

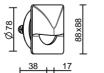
Indoor / outdoor installation on any rigid surface by specific formwork.

Pressure fixing by two O-ring OR, depth dimension 80mm. FINISH: SILVER GREY ANODIZED - OTHER FINISHES ON REQUEST

SCREEN: OPAL POLYCARBONATEE

* Accessories: see page 163

Smile SM.NN.060.OTA											
	N° LED	W	Lm ca	- A -	٥٥	厶	R/V/B				
	N3	3.6	330	350m∆	ID65	DIFFLISE		_	2700 K 3000 K 4000 K		



Recessed wall / ceiling Led light body in aluminum, anti-blinding light with 45° emission. It is provided with 50cm neoprene bipolar cable for the electrical connection.

BRILLAMENTI

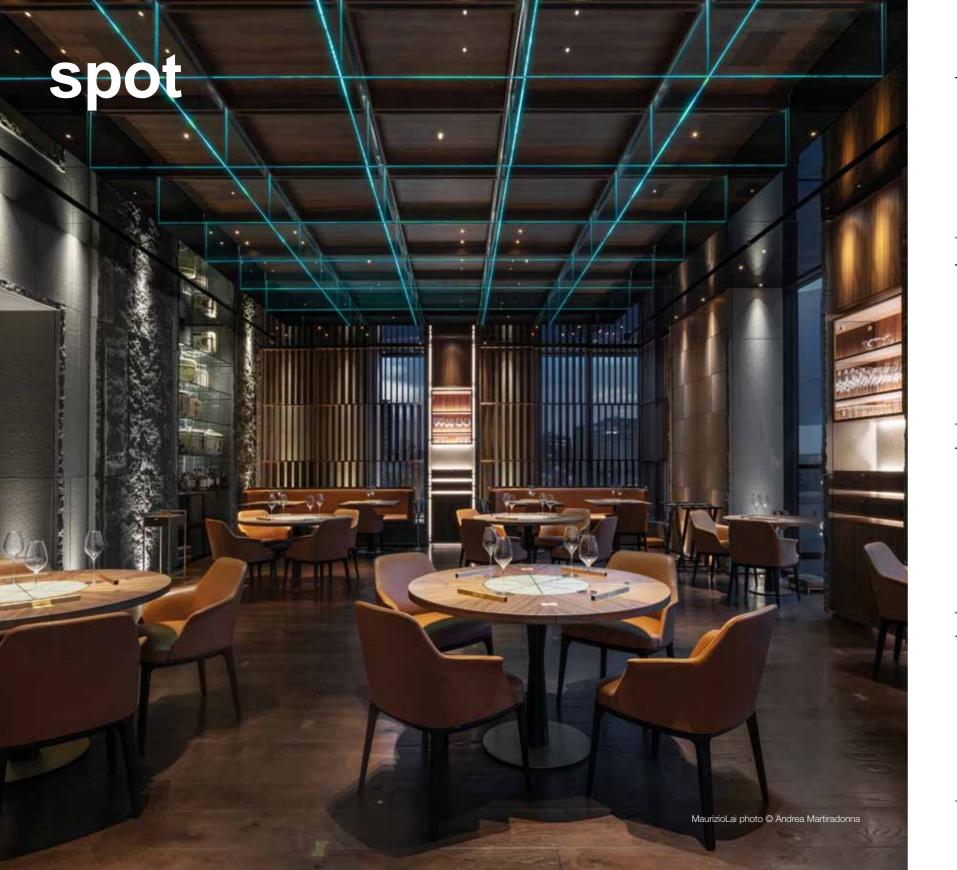
Indoor / outdoor installation on any rigid surface by specific formwork.

Pressure fixing by two O-ring OR, depth dimension 80mm.

FINISH: SILVER GREY ANODIZED - SATIN NICKEL - OTHER FINISHES ON REQUEST SCREEN: OPAL POLYCARBONATEE

* Accessories: see page 163

119



Spot LS.NN.000.OTA.FI N° LED W Lm ca 1,2 110 350mA **IP**20 DIFFUSE 2700**K** 3000**K** 4000**K**

Ø 20

8

Ø 28

Ceiling recessed Led light body in aluminum. It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

Pressure fixing on 22mm diameter compartment, minimum depth 16mm. FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL POLYCARBONATE

* Accessories: see page 164

Spot	LS.NN.020.OTA.FI							
N° LED	w	Lm ca	- A -		<u> </u>	R/V/B		
01	1,2	110	350mA	IP 20	7° - 25° - 40°	-	-	2700 K 3000 K 4000 K

Ø 20₁



Ø 28

Ceiling recessed Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

Pressure fixing on 22mm diameter compartment, minimum depth 22mm.

FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

^{*} Accessories: see page 164

	Spot								LS.NN.040.OTA.FI
	N° LED	W	Lm ca	- A -		<u> </u>	R/V/B	•	-+
34.5	01 01	1,2 4,2	110 -	350mA 350mA	IP 40 IP 40	DIFFUSE DIFFUSE	• • •	RGBW	2700 K 3000 K 4000 K

Ø 44.5

Ceiling recessed Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

Pressure fixing on 35mm diameter compartment, minimum depth 16mm.
FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL POLYCARBONATE

* Accessories: see page 164

	Spot								LS.NN.041.OTA.FI
	N° LED	w	Lm ca	- A -		Y	R/V/B	•	
Ø 34.5 ₁	01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE DIFFUSE	• • •	RGBW	2700 K 3000 K 4000 K
	Ceiling recessed Led lig It is provided with 25cm				nection				

Indoor installation on any rigid surface.

Pressure fixing on 35mm diameter compartment, minimum depth 16mm.

FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL POLYCARBONATE

121 **BRILLAMENTI**

^{*} Accessories: see page 164



Spot

LS.NN.060.OTA.FI N° LED W Lm ca R/V/B 1,2 4,2 **IP**40 DIFFUSE - 7° -25° -40° 110 • • • 350mA

350mA

IP40 DIFFUSE - 40°

RGBW

ر 34.5 کي Ø 44.5

Ceiling recessed Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

Pressure fixing on 36mm diameter compartment, minimum depth 26mm.

FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 164

١	Spot								LS.NN.061.OTA.
	N° LED	W	Lm ca	- A -		7	R/V/B	•	
	01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° -25° -40° DIFFUSE - 40°	• • •	RGBW	2700 K 3000 K 4000 K



Ceiling recessed Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

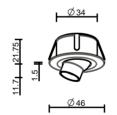
Pressure fixing on 36mm diameter compartment, minimum depth 26mm.

FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 164

,	Spot orientabile LS.NN.080.OTA.F										
	N° LED	w	Lm ca	- A -		<u>~</u>	R/V/B)			
	01	1,2	110	350mA	IP 20	7° - 25° - 40°		2700 K 3000 K 4000 K			



Ceiling recessed Led light body in aluminum. The light source is recessed to improve the visual comfort. Diameter of the visible ferrule 46mm, 20° vertical orientation beam light in every directions.

It is provided with 25cm bipolar cable for the electrical connection.

20° Indoor installation on any rigid surface.

Pressure fixing on 36mm diameter compartment, depth 30mm.

FINISH: SILVER GREY / BLACK ANODIZED ALUMINUM

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot								LS.NN.081.OTA.FI
N° LED	w	Lm ca	- A -		<u>~</u>	R/V/B	•	
01	1,2	110	350mA	IP 20	7° - 25° - 40°	-	-	2700 K 3000 K 4000 K
	N° LED	N° LED W	N° LED W Lm ca	N° LED W Lm ca ——A—	N° LED W Lm ca −A− ☐	N° LED W Lm ca −A ☐ △	N° LED W Lm ca	N° LED W Lm ca

Ceiling recessed Led light body in aluminum. The light source is recessed to improve the visual comfort. Diameter of the visible ferrule 46mm, 20° vertical orientation beam light in every directions. It is provided with 25 cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

Fixing with torsion springs on 38mm diameter compartment, depth 50 mm.

FINISH: SILVER GREY / BLACK ANODIZED ALUMINUM

SCREEN: TRANSPARENT POLYCARBONATE

123



Spot

LS.NN.100.OTA.FI -(A)-N° LED W Lm ca 1,2 4,2 **IP**40 DIFFUSE - 7° -25° -40° 110 350mA 2700**K** 3000**K** 4000**K** 350mA **IP**40 DIFFUSE - 40° RGBW



Ceiling recessed Led light body in aluminum. Squared emission hole. It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

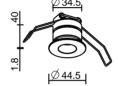
Pressure fixing on 36mm diameter compartment, minimum depth 26mm. FINISH: GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot

_										
N° LED	w	Lm ca	-(A)-		<u> </u>	R/V/B	•			+
01 01	1,2 4,2	110 -	350mA 350mA	IP40 IP40	DIFFUSE - 7° -25° -40° DIFFUSE - 40°	• • •	- RGBW	2700 K -	3000 K	4000 K



Ceiling recessed Led light body in aluminum. 11mm backward light source. It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

W

W

1,2 4,2

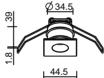
Fixing with torsion springs on 36mm diameter compartment, 50mm depth. FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST SCREEN: OPAL / TRANSPARENT POLYCARBONATE

Lm ca

Spot

N° LED

LS.NN.121.OTA.FI R/V/B **IP**40 DIFFUSE - 7° -25° -40° 2700**K** 3000**K** 4000**K**



1,2 4,2 110 350mA 350mA DIFFUSE - 40° **RGBW** Ceiling recessed Led light body in aluminum. 11mm backward light source.

-(A)-

-(A)-

350mA

350mA

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation on any rigid surface. Fixing with torsion springs on 36mm diameter compartment, 50mm depth.

FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST SCREEN: OPAL / TRANSPARENT POLYCARBONATE

Lm ca

110

Spot

N° LED

LS.NN.122.OTA.FI R/V/B **IP**40 DIFFUSE - 7° -25° -40° 2700**K** 3000**K** 4000**K** DIFFUSE - 40° RGBW - - -

LS.NN.120.OTA.FI



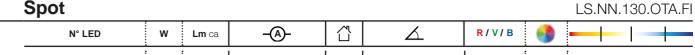
Ceiling recessed Led light body in aluminum. 11mm backward light source. It is provided with 25cm bipolar cable for the electrical connection. Indoor installation on any rigid surface.

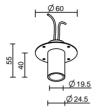
Fixing with torsion springs on 36mm diameter compartment, 35mm depth. FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST SCREEN: OPAL / TRANSPARENT POLYCARBONATE

> 125 **BRILLAMENTI**









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

Recessed and hidden Led light body in aluminum.

Indoor installation on any rigid material with 40mm thickness. Assembly: the light body must be inserted from the side opposite the visible part of the compartment support, fixing with two screws not supplied by us. FINISH: ANODIZED ALUMINUM - ON REQUEST OTHER MATERIALS / FINISHES FOR VISIBLE PART

SCREEN: TRANSPARENT POLYCARBONATE

Spot LS.NN.150.OTA.FI -(A)-N° LED W Lm ca 350mA **IP**40 7° -25° -40° 2700**K** 3000**K** 4000**K**



1,2 3,6 110 330 350mA **IP**40 7° -25° -40° 2700**K** 3000**K** 4000**K**

Recessed flush with the ceiling, aluminum Led light body. 12mm backward light source.

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation: on wood with Ø 30mm hole, on drywall with formwork, on other materials difficult-to-machine with reference ring to be glued.

Pressure assembly, depth in size 80mm.

FINISH: SILVER GREY ANODIZED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot	pot												
N° LED	w	Lm ca	\Diamond	[]	Z	R/V/B	•						
01 03 01	1,2 3,6 4,2	110 330 ● = 31, ● = 208, ● = 18, ● = 98	350mA 350mA 350mA	IP40 IP40 IP40	7° -25° -40° 7° -25° -40° 40°	• • • -	RGBW	2700 K 3000 K 4000 K 2700 K 3000 K 4000 K					



Recessed flush with the ceiling aluminum Led light body.

It is provided with 25cm bipolar cable for the electrical connection, for RGB model it is provided with 25cm of 8 poles cable for the connection to the pilot module.

Indoor installation: on wood with Ø43mm hole, on drywall with 13mm thickness or on masonry with specific formworks, useful depth 90mm.

Pressure assembly.

FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER COLORS / MATERIALS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot LS.NN.170.OTA.FI Lm ca



3,6 4,2 **IP**40 330 350mA 7° -25° -40° 2700**K** 3000**K** 4000**K** 350mA **RGBW**

Ceiling recessed Led light body in aluminum, 14mm backward light source. It is provided with 25cm cable for the electrical connection.

Indoor installation on any rigid surface, fixing by torsion springs.

FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

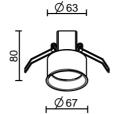
BRILLAMENTI

127



Spot

-(A)-N° LED W Lm ca R/V/B 9 1060 500mA 20° - 35° - 50° 2700**K** 3000**K** 4000**K**



Recessed flush with the ceiling aluminum Led light body.

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation: on wood with Ø65mm hole,

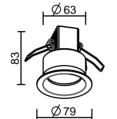
on drywall with 13mm thickness in suitable formwork, on masonry with Ø80mm hole.
Useful depth: 130mm on masonry, 100mm on drywall and on wood. Assembly with torsion springs.

FINISH: SILVER GREY ANODIZED - WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot								LS.NN.181.OTA.
N° LED	W	Lm ca	- A -		<u>~</u>	R/V/B		
01	9	1060	500mA	IP 40	DIFFUSE - 20° - 35° - 50°	-	-	2700 K 3000 K 4000 K



Ceiling recessed Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation with Ø65mm housing hole, on masonry with suitable formwork.

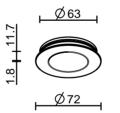
Useful depth 100mm. Assembly with torsion springs.

FINISH: SILVER GREY ANODIZED - WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot	LS.NN.200.OTA.FI							
N° LED	w	Lm ca	-(A)-	₹]	<u>A</u>	R/V/B		
03 01	3,6 4,2	330	350mA 350mA	IP 40 IP 40	DIFFUSE DIFFUSE	-	RGBW	2700 K 3000 K 4000 K



Recessed on low thickness, Led light body in aluminum.

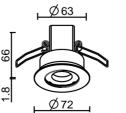
It is provided with 25cm cable for the electrical connection. Indoor installation on any rigid surface.

Fixing with snap ring on 64mm diameter compartment, depth 15mm.

FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER FINISHES ON REQUEST

SCREEN: OPAL POLYCARBONATE

	Spot								LS.NN.240.OTA.FI
	N° LED	W	Lm ca	-(A)-		<u>A</u>	R/V/B		
Ø 63	01	9	1060	500mA	IP 40	20° - 35° - 50°	-	-	2700 K 3000 K 4000 K



Ceiling recessed Led light body in aluminum. It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface.

Fixing with torsion springs on 64mm diameter compartment, depth 75mm.

FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER FINISHES ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

LS.NN.180.OTA.FI



Spot

-A-N° LED 1060 500mA **IP**40 20° - 35° - 50° 2700**K** 3000**K** 4000**K** Ceiling recessed Led light body in aluminum. 13mm backward light source.

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation on any rigid surface. Fixing with torsion springs on 65mm diameter compartment, 90mm depth.

FINISH: SILVER GREY ANODIZED ALUMINUM - OTHER FINISHES ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot

N° LED	W	Lm ca	- A -		A	R/V/B	•	
01	9	1060	500mA	IP 40	20° - 35° - 50°	-	-	2700 K 3000 K 4000 K

Ø 63

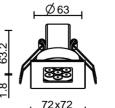
Ceiling recessed Led light body in aluminum. 16mm backward light source to improve the visual comfort. It is provided with 25cm bipolar cable for the electrical connection. Indoor installation, with Ø65mm housing hole, on masonry with suitable formwork. Useful depth: 100mm without formwork, 120mm with formwork. Assembly with torsion springs.

FINISH: SILVER GREY ANODIZED - WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 164

Spot





Recessed flush with the ceiling Led light body in aluminum. Squared emission hole.

It is provided with 25cm bipolar cable for the electrical connection. Indoor installation: 1) with Ø 65mm hole directly on drywall; 2) on drywall 13mm depth, with suitable formwork flush with the ceiling, the spotlight is recessed; 3) on masonry with suitable formwork. Useful depth 110mm. Assembly with torsion springs.

FINISH: SILVER GREY ANODIZED - OTHER COLORS ON REQUEST SCREEN: TRANSPARENT POLYCARBONATE

* Accessories: see page 164

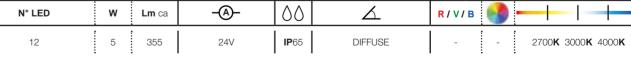
131

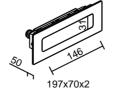
LS.NN.260.OTA.FI

LS.NN.261.OTA.FI



Thun TH.NN.000.OTA.FI





Wall recessed Led light body in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

Indoor / outdoor installation on any rigid surface with suitable formwork.

Fixing with "spring ball" system without screws in view.

FINISH: HARD ANDREA ALUMINUM IN DARK GREY COLOR

SCREEN: SANDBLASTED POLYCARBONATE

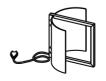
^{*} Accessories: see page 165





Toxon

-A-N° LED \triangle Lm ca **IP**40 7,3 532 220V DIFFUSE 2700**K** 3000**K** 4000**K**



250x250x250

Table Led lamp in aluminum and methacrylate, indirect light, curve symmetric diffusor. It is provided with 2m cable complete with power supply plug for the electrical connection and switch directly mounted on the power cord. Indoor installation on any rigid surface.
FINISH: WHITE RAL 9016 COLOR THE FRAME, THE SCREEN IS WHITE IN THE REFLECTING PART, THE OUTER PART IS AVAILABLE IN

FOUR COLORS: PASTEL TURQUOISE RAL 6034 - VARNISHED GREY RAL 7022 - VARNISHED GOLD - WHITE WITHOUT VARNISHING -OTHER COLORS ON REQUEST

TO.NN.000.OTA.FI





250x1000x250

Floor Led lamp in aluminum and methacrylate, indirect light, symmetrical diffusor. It is provided with 1,4m cable complete with power supply plug for the electrical connection. The on/off switch and dimmer are carried out with a touch button placed on the line of the light in the upper part of the diffusor. Indoor floor installation on any plane surface.

FINISH: WHITE RAL 9016 COLOR THE FRAME, THE SCREEN IS WHITE IN THE REFLECTING PART, THE OUTER PART IS AVAILABLE IN FOUR COLORS: PASTEL TURQUOISE RAL 6034 - VARNISHED GREY RAL 7022 - VARNISHED GOLD - WHITE WITHOUT VARNISHING -OTHER COLORS ON REQUEST



Tulip

-A-N° LED Lm ca 1,2 110 350mA **IP**40 2700**K** 3000**K** 4000**K**



Stainless steel Led light body on a flexible stem, wall mounted. It is provided with 25cm bipolar cable for the electrical connection.

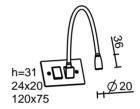
Indoor installation on any rigid surface.

Fixing by stainless steel inclined block and two crews M4 not in view (not supplied by us) suitable for the support. FINISH: RIGID PARTS IN STAINLESS STEEL, FLEXIBLE PART IN SATIN NICKEL

SCREEN: TRANSPARENT POLYCARBONATE

* Possibility to switch on / off in touch mode

rulip		IM.NN.010.01A.F						
N° LED	w	Lm ca	- A -	₹]	<u>~</u>	R/V/B	•	
01	1,2	110	350mA	IP 40	25°	-	-	2700 K 3000 K 4000 K



Stainless steel Led light body on a flexible stem, wall mounted It is provided with 25cm bipolar cable for the electrical connection.

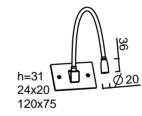
120mmx75mm stainless steel rectangular fixing element with provided touch switch.

Indoor instalation on any rigid surface or on three modules recessed flush mounting box with distance between the screw holes 83,5mm. Fixing by two visible screws not supplied by us.

FINISH: RIGID PARTS IN STAINLESS STEEL, FLEXIBLE PART IN SATIN NICKEL

SCREEN: TRANSPARENT POLYCARBONATE

Tulip	TM.NN.020.OTA.FI							
N° LED	W	Lm ca	- A -		<u> </u>	R/V/B	•	
01	1,2	110	350mA	IP 40	25°	-	-	2700 K 3000 K 4000 K



Stainless steel Led light body on a flexible stem, wall mounted

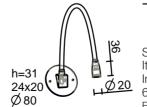
It is provided with 25cm bipolar cable for the electrical connection.

Indoor instalation on any rigid surface or on three modules recessed flush mounting box with distance between the screw holes 83,5mm. Fixing by two visible screws suitable for the support, not supplied by us.

FINISH: RIGID PARTS IN STAINLESS STEEL, FLEXIBLE PART IN SATIN NICKEL

SCREEN: TRANSPARENT POLYCARBONATE

Tulip	TM.NN.030.OTA.FI							
N° LED	w	Lm ca	- A -		∠	R/V/B	•	
01	1,2	110	350mA	IP 40	25°	-	-	2700 K 3000 K 4000 K



Stainless steel Led light body on a flexible stem, wall mounted

It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface or on one/two modules recessed flush mounting box with distance between the holes 60mm. Fixing by two visible screws suitable for the support, not supplied by us.

FINISH: RIGID PARTS IN STAINLESS STEEL, FLEXIBLE PART IN SATIN NICKEL

SCREEN: TRANSPARENT POLYCARBONATE

TM.NN.000.OTA.FI



Tulip



N° LED	W	Lm ca	- A -	\sim	A	R/V/B	•	
01	1,2	110	350mA	IP 40	25°	-	-	2700 K 3000 K 4000 K

Stainless steel Led light body on a flexible stem, wall mounted It is provided with 25cm bipolar cable for the electrical connection. Indoor installation on any rigid surface.

Fixing by two visible screws suitable for the support, not supplied by us. FINISH: RIGID PARTS IN STAINLESS STEEL, FLEXIBLE PART IN SATIN NICKEL

SCREEN: TRANSPARENT POLYCARBONATE

Tulip

N° LED

TM.NN.040.OTA.FI **IP**40 2700**K** 3000**K** 4000**K**



55x65

1,2

Table stainless steel Led light body on a flexible stem. It is provided with 1,5m di cable complete with switch and power supply plug for the electrical connection.

Indoor countertop installation on any rigid flat surface not sloped.
FINISH: RIGID PARTS IN STAINLESS STEEL, FLEXIBLE PART IN SATIN NICKEL

W Lm ca

110

SCREEN: TRANSPARENT POLYCARBONATE

L flex =400mm

141

TM.NN.035.OTA.FI

-(A)-

220V



Turn TU.NN.000.OTA.FI





On-wall Led lamp in aluminum and methacrylate, indirect light, directable diffusor. It is provided with 1m cable for the electrical connection by power supply.

Indoor wall lamp installation with two screws suitable to the support, not supplied by us.
FINISH: WHITE RAL 9016 COLOR THE FRAME, THE SCREEN IS WHITE IN THE REFLECTING PART, THE OUTER PART IS AVAILABLE IN FOUR COLORS: PASTEL TURQUOISE RAL 6034 - VARNISHED GREY RAL 7022 - VARNISHED GOLD - WHITE WITHOUT VARNISHING -

OTHER COLORS ON REQUEST



Ufo Mini

-A-R/V/B N° LED Lm ca 1,2 **IP**65 DIFFUSE 110 350mA 2700**K** 3000**K** 4000**K**



Recessed floor Led light body in hard anodized aluminum, walkway, oblique lighting, single light emission. It is provided with 50cm neoprene bipolar cable for the electrical connection.

Indoor / outdoor floor installation by suitable formwork.

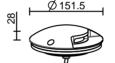
Pressure fixing by two OR (seals).

FINISH: HARD ANODIZED IN DARK GREY COLOR

SCREEN: OPAL POLYCARBONATE

* Accessories: see page 165

Ufo	UF.NN.020.OTA.							
N° LED	W	Lm ca	- A -	٥٥	<u></u>	R/V/B	•	
02	2,4	220	350mA	IP65	DIFFUSE	_	-	2700 K 3000 K 4000 K



Recessed floor Led light body in aluminum, driveway, oblique lighting, single emission. It is provided with 50cm neoprene bipolar cable for the electrical connection. Outdoor floor installation by suitable formwork.

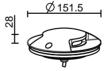
Fixing by two screws, depth dimensions 120mm.

FINISH: HARD ANODIZED IN DARK GREY COLOR

SCREEN: OPAL POLYCARBONATE

* Accessories: see page 165

Ufo								UF.NN.040.OTA.F
N° LED	W	Lm ca	- A -	٥٥	<u> </u>	R/V/B		
04	4,8	440	350mA	IP 65	DIFFUSE	-	-	2700 K 3000 K 4000 K



Recessed floor Led light body in aluminum, driveway, oblique lighting, two light points. It is provided with 50cm neoprene bipolar cable for the electrical connection.

Outdoor floor installation by suitable formwork.

Fixing by two screws, depth dimensions 120mm.

FINISH: HARD ANODIZED IN DARK GREY COLOR

SCREEN: OPAL POLYCARBONATE

* Accessories: see page 165

Ufo								UF.NN.060.OTA.FI
N° LED	W	Lm ca	- A -	٥٥	A	R/V/B		
04	4,8	440	350mA	IP 65	DIFFUSE	-	-	2700 K 3000 K 4000 K



Recessed floor Led light body in aluminum, driveway, oblique lighting, four light points. It is provided with 50cm neoprene bipolar cable for the electrical connection.

Outdoor floor installation by suitable formwork.

Fixing by two screws, depth dimensions 120mm.

FINISH: HARD ANODIZED IN DARK GREY COLOR

SCREEN: OPAL POLYCARBONATE

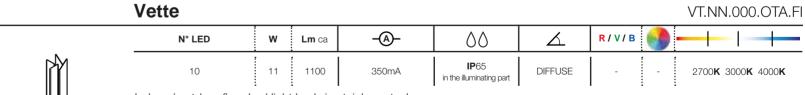
* Accessories: see page 165

UF.NN.000.OTA.FI

vette







200x200x1255

Indoor / outdoor floor Led light body in stainless steel.

Visible shape as shown in the drawing. It is provided with 2 mt bipolar neoprene cable for the electrical connection.

Maximum dimensions: 200mm x 200mm height 1255 mm.

Installation: indoor / outdoor installation on any rigid surface not sloped.

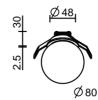
If it is installed in outdoors spaces, it is recommended the ground fixing with four screws, not supplied by us, suitable to the support surface. FINISH: FAUX CORTEN VARNISHED - CENTRAL AESTHETIC SUPPORT IN STAINLESS STEEL

SCREEN: TRANSPARENT POLYCARBONATE



ZBowl Mini

ZB.NN.000.OTA.FI -A-N° LED Lm ca 3,6 330 350mA **IP**20 DIFFUSE 2700**K** 3000**K** 4000**K**



Wall and ceiling recessed Led light body in aluminum and blown glass. It is provided with 25cm bipolar cable for the electrical connection.

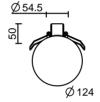
Indoor installation on any rigid surface.

Fixing with torsion springs on 50mm diameter compartment, 40mm depth.

FINISH: SATINIZED MILK WHITE GLASS DIFFUSOR: WHITE OPAL BLOWN GLASS

* Accessories: see page 165

ZBowl	ZB.NN.020.OTA.							
N° LED	w	Lm ca	- A -		7	R/V/B	•	
01	9	1060	500mA	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K



Recessed Led light body in aluminum and blown glass. It is provided with 25cm bipolar cable for the electrical connection.

Indoor recessed wall / ceiling installation on any rigid surface.

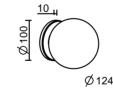
Fixing with torsion springs on 56mm diameter compartment, 60mm depth.

FINISH: SATINIZED MILK WHITE GLASS, THE VISIBLE PARTS AFTER THE INSTALLATION WHITE RAL 9016 VARNISHED

DIFFUSOR: WHITE OPAL BLOWN GLASS

* Accessories: see page 165

ZB.NN.030.OTA.F											
N° LED	w	Lm ca	- A -		<u> </u>	R/V/B	•				
01	6.3	742	350mA	IP 40	DIFFUSE	_	-	2700 K 3000 K 4000 K			



On-wall / ceiling Led light body.

Support flange in aluminum.

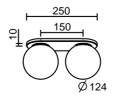
It is provided with 25cm bipolar cable for the electrical connection.

Ceiling / wall installation with two neodymium magnets.

FINISH: SATINIZED MILK WHITE GLASS, THE METALLIC VISIBLE PART WHITE RAL 9016 VARNISHED

DIFFUSOR: WHITE OPAL BLOWN GLASS

ZI	Bowl	ZB.NN.032.OTA.FI							
	N° LED	W	Lm ca	- A -		A	R/V/B	•	
	02	12,6	1484	350mA	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K



On-wall / ceiling Led light body. Support flange in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

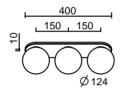
Ceiling / wall installation three neodymium magnets.

FINISH: SATINIZED MILK WHITE GLASS, THE METALLIC VISIBLE PART WHITE RAL 9016 VARNISHED

DIFFUSOR: WHITE OPAL BLOWN GLASS



ZBowl



N° LED	W	Lm ca	- A -			R/V/B	•	
03	19	2226	350mA	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K

On-wall / ceiling Led light body. Support flange in aluminum.

It is provided with 25cm bipolar cable for the electrical connection.

Ceiling / wall installation three neodymium magnets.

FINISH: SATINIZED MILK WHITE GLASS, THE METALLIC VISIBLE PART WHITE RAL 9016 VARNISHED

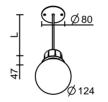
DIFFUSOR: WHITE OPAL BLOWN GLASS

ZBowl

ZB.NN.040.OTA.FI

ZB.NN.033.OTA.FI

N° LED	W	Lm ca	- A -		Y	R/V/B	•	
01	9	1060	500mA	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K



Ceiling hanging Led light body in aluminum and blown glass.

It is provided with 1,5m bipolar cable in fabric, available colors: black, red or streaked grey, for the electrical connection.

Indoor ceiling installation on any rigid surface by rosette.

Fixing with two screws, not supplied by us, suitable for the support.

FINISH: SATINIZED MILK WHITE GLASS, THE VISIBLE PARTS WHITE RAL 9016 VARNISHED

DIFFUSOR: WHITE OPAL BLOWN GLASS
* Accessories: see page 165

ZBowl

ZB.NN.060.OTA.FI

N° LED	w	Lm ca	- A -		<u> </u>	R/V/B	•	
01	6,3	742	220V	IP 40	DIFFUSE	-	-	2700 K 3000 K 4000 K

Table Led light body in aluminum and blown glass with aluminum base, size Ø100mm, thickness 6mm. It is provided with 2m cable complete with switch and power supply plug (European type) for the electrical connection.

Indoor installation on any rigid plane surface not sloped.

FINISH: SATINIZED MILK WHITE GLASS, THE METALLIC VISIBLE PART WHITE RAL 9016 VARNISHED

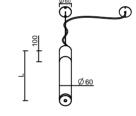
DIFFUSOR: WHITE OPAL BLOWN GLASS





ZCandle

P/V/P 🚵 | | |



N° LED	W	Lm ca	(A)-			R/V/B	•	
480	40	2700	24V	IP 20	DIFFUSE	-	-	2700 K 3000 K 4000 K

Ceiling hanging Led light body in aluminum and methacrylate. It is provided with: 2m cable covered in fabric (available colors: black or red) for the connection to the power grid 24V, steel cable for the suspension. Indoor installation on any rigid surface.

Assembly with two rosettes, fixing with four visible screws suitable to the support, not supplied by us. Maximum length of the lamp 2000mm.

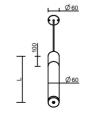
FINISH: METALLIC PARTS BLACK VARNISHED - OTHER COLORS / FINISHES ON REQUEST

SCREEN: WHITE OPAL METHACRYLATE

ZCandle

ZCS.NNN.CO.A.TO.FS

ZCA.NNN.CO.A.TO.FS



N° LED	W	Lm ca	- A -		A	R/V/B	•	
480	40	2700	24V	IP 20	DIFFUSE	-	-	2700 K 3000 K 4000 K

Ceiling hanging Led light body in aluminum and methacrylate. It is provided with 2m "transparent" cable for the connection to the power grid 24V with inside a steel cable for the suspension.

Indoor installation on any rigid surface.

Assembly with rosette, fixing with two visible screws suitable to the support, not supplied by us.

Maximum length of the lamp 2000mm.

FINISH: METALLIC PARTS BLACK VARNISHED - OTHER COLORS / FINISHES ON REQUEST

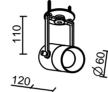
SCREEN: WHITE OPAL METHACRYLATE



ZPro

ZP.NN.000.OTA.FI

-(A)-R/V/B N° LED Lm ca **IP**54 DIFFUSE - 20° - 35° - 50° 1060 500mA 2700**K** 3000**K** 4000**K**



Wall / ceiling Led floodlight in aluminum. It is provided with 25cm cable for the electrical connection.

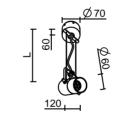
Indoor installation with rosette.

Fixing by two screws suitable to the support not supplied by us. FINISH: WHITE RAL 9016 VARNISHED, OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE

ZPro

ZP.NN.020.OTA.FI



N° LED	W	Lm ca	- A -	٥	∠	R/V/B		
07	8,5	770	350mA	IP54	7° - 25° - 40°	-	-	2700 K 3000 K 4000 K
01	9	1060	500mA	IP54	20° - 35° - 50°	-	-	2700 K 3000 K 4000 K

Hanging Led floodlight in aluminum.

It is provided with 2,5 m cable covered by colored fabric (black, red) for the electrical connection. Indoor installation with two steel cables on a specific rotating rosette.

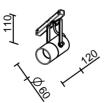
Fixing by two screws suitable to the support not supplied by us.

FINISH: WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCEEN: TRANSPARENT POLYCARBONATE

ZPro

ZP.NN.040.OTA.FI



N° LED	W	Lm ca	- A -		A	R/V/B	•	
07	9	1060	48V	IP 20	20° - 35° - 50°	_	-	2700 K 3000 K 4000 K

Aluminum Led floodlight for the installation on electrified bar.

It is provided complete with suitable adapter, equipped with converter, for the connection to the electrified track. The connection system of the ZPro floodlight must be inserted in some models of electrified tracks company "Stucchi"

or in other types identical for the schape characteristics and for the electric power supply. FINISH: BLACK / WHITE RAL 9016 VARNISHED - OTHER COLORS ON REQUEST

SCREEN: TRANSPARENT POLYCARBONATE





ZSpy ZS.NN.000.OTA.FI -(A)-N° LED Lm ca 3,6 360 350mA **IP**20 2700**K** 3000**K** 4000**K**

Flush with the ceiling aluminum Led light body.

Projection of the variable light angle by adjusting the Led light body depth inside the formwork.

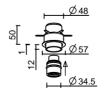
It is provided with 25cm bipolar cable for the electrical connection

Indoor installation with suitable formwork fixed by screws not supplied by us, on a wood or on a drywall with 13mm thickness. Assembly of the lighting body with Led source by light pressure.

FINISH: BLACK ANODIZED

SCREEN: TRANSPARENT POLYCARBONATE

. 5ру	ZS.NN.020.01A.FI							
N° LED	w	Lm ca	- A -		<u> </u>	R/V/B	•	
00		000	050	I IDOO	400			07001/ 00001/ 40001/



Ceiling and hidden aluminum Led light body.

Projection of the variable light angle by adjusting the Led light body depth inside the casing. It is provided with 25cm bipolar cable for the electrical connection.

Indoor installation on any rigid surface, diameter compartment 50mm, depth 60mm.

Pressure assembly with spring.

FINISH: BLACK / GREY ANODIZED

SCREEN: TRANSPARENT POLYCARBONATE



ZWord ZWA.NNN.CO.A.TO.FS

N° LED	W/mt	Lm/mt	- A -		厶	R/V/B		
140	15	1800	24Vdc	IP 20	DIFFUSE	-	-	2700 K 3000 K 4000 K



On-wall Led light body in aluminum and polycarbonate. It is provided with 50cm cable covered by colored fabric, available color: black or red, for the electrical connection.

Maximum length 2000mm (longer lengths on request).
Indoor installation on any rigid flat surface.
Assembly by screwing two suitable brackets on the load-bearing support.
The screws are not supplied by us and must be countersunk with a maximum diameter of 5mm.

FINISH: METAL PART SILVER GREY OR BLACK ANODIZED ALUMINUM - OTHER COLORS / FINISHES ON REQUEST

TUBULAR DIFFUSER: OPAL WHITE

ZWord

-A-N° LED W/mt : Lm/mt 15 1800 **IP**20 DIFFUSE 2700**K** 3000**K** 4000**K**



Ceiling hanging Led light body in aluminum and polycarbonate. It is provided with 50cm cable covered by colored fabric, available color: black or red, for the electrical connection.

Maximum length 2000mm (longer lengths on request).

Indoor installation on any rigid surface.

Hanging assembly with rigid support and bracket.

Bracket must to be fixed on the ceiling with a countersunk screw with maximum diameter 5mm, not supplied by us. FINISH: METAL PART SILVER GREY OR BLACK ANODIZED ALUMINUM - OTHER COLORS / FINISHES ON REQUEST

TUBULAR DIFFUSER: OPAL WHITE

ZWS.NNN.CO.A.TO.FS

accessori

Angolo

AN.NN.000.OTA.FI



50x37x65

Bracket ST.050.037

Stainless steel bracket

Maximum dimensions: 50x37x65mm.

Barra

BT1.NN.CO.A.TO.FS



Formwork CE.013.023 Galvanized steel formwork for

drywall.

Recess dimensions: 23 mm..



Clip GR.020.012

Steel galvanized clip.

Maximum dimensions: 21 x 12 x 40mm.



31x31x15

Bracket ST.031.031

Stainless steel bracket.

Maximum dimensions: 31 x 31 x 15mm.



31x14x15

Bracket ST.031.014

Stainless steel bracket.

Maximum dimensions: 31 x 14 x 15mm.

BRC.NNN.CO.A.TO.FS BA1.NNN.CO.A.TO.FS BA5.NNN.CO.A.TO.FS

BA8.NNN.CO.A.TO.FS

Bracket ST.031.031

Stainless steel bracket. Maximum dimensions: 31 x 31 x 15mm.

31x14x15 **Bracket** ST.031.014

Stainless steel bracket.

Maximum dimensions: 31 x 14 x 15mm.

BA2.NNN.CO.A.TO.FS BA4.NNN.CO.A.TO.FS



Clip GR.013.003

Anodized aluminum clip for hidden fixina.

Maximum dimensions: 13 x 3 x 40mm.

BA3.NNN.CO.A.TO.FS



Clip GR.019.010

Anodized aluminum clip for hidden

Maximum dimensions: 19 x10 x 40mm. Clip length on request.

M14x1

Connection plate 4641-M For suspension.

Connection brass plate.

Maximum dimensions: Ø16 x 7mm. Available finishes: polish nickel.

M 14X1

..Ø2.5 Cylindric finial 95227

For suspension. Brass cylindric finial.

Maximum dimensions: Ø16 x 14 mm. Available finishes: polish nickel



Gripper 96339 For suspension.

Automatic adjustable wire brass gripper with side hole exit.

Maximum dimensions: Ø10 x 34.5 mm Available finishes: polish nickel.



Cable 96339 For suspension.

Steel cable.

Maximum dimensions: Ø1.2 x 5000mm

BA9.NNN.CO.A.TO.FS



16.7x20x7.4

Clip 987004 Metal clips for the fixing.

Maximum dimensions: 16.7 x 20 x 7.4mm.

BSC.NNN.CO.A.TO.FS



Connection plate 4641-M For suspension.

Connection brass plate. Maximum dimensions: Ø16 x 7mm. Available finishes: polish nickel.



Cylindric finial 95227

For suspension.

Brass cylindric finial. Maximum dimensions: Ø16 x 14 mm. Available finishes: polish nickel.

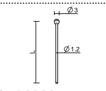


Gripper 96339

For suspension.

Automatic adjustable wire brass gripper with side hole exit.

Maximum dimensions: Ø10 x 34,5 mm. Available finishes: polish nickel.



Cable 96339 For suspension.

Steel cable. Maximum dimensions: Ø1.2 x 5000mm. Castello

CS.NN.000.OTA.FI

CS.NN.001.OTA.FI



Support SP.250.250

Steel support black varnished - on request

Maximum dimensions: 250 x 250 x 1200mm.

Cilindretto Mini

CI.NN.040.OTA.FI



Rosette RS.063.020

Aluminum rosette white RAL 9016 varnished. other colors or materials on request. Maximum dimensions: Ø20 x 63 x 38mm

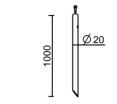
CI.NN.060.OTA.FI



Rosette RS.063.025

Aluminum rosette white RAL 9016 varnished. other colors or materials on request. Maximum dimensions: Ø25 x 63 x 38mm. Cubetto

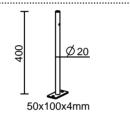
CU.NN.020.OTA.FI



Stake PI.020.1000

Stainless steel stake - black varnished- other colors on request.

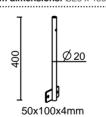
Use: to be embedded in the soil. Maximum dimensions: Ø20 X 1000 mm.



Support SP.O50.100

Stainless steel support - black varnished other colors on request. Use: for horizontal fixing.

Maximum dimensions: Ø20 x 400 mm.



Support SP.V50.100

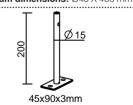
Stainless steel support - black varnished other colors on request. Use: for vertical fixing.

Maximum dimensions: Ø20 X 400 mm.

BRILLAMENTI

Useful support for facilitate the electrical other colors on request.

Maximum dimensions: Ø45 X 400 mm.



Duomo Mini

DU.NN.001.OTA.FI DU.NN.010.OTA.FI

DU.NN.000.OTA.FI

DU.NN.011.OTA.FI



Ø15x9.5mm **Bushing** BC.015.010 Aluminum friction bushing...

Fixing with n°1 hex screw m5 x 10mm supplied by us.

Finish: black / grey anodized - other colors on request.

Maximum dimensions: Ø15 X 9.5 mm.



Ø30x30mm **Support** SP.030.030

Aluminum support. Finish: black / grey anodized - other colors on request.

Maximum dimensions: Ø30 x 30 mm.



Ø45x50mm **Support** SP.045.050

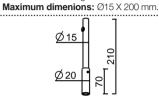
connection, finish: black / grey anodized -

Support SP.O45.090 Stainless steel support - black varnished

other colors on request. Use: for horizontal fixing. Maximum dimensions: Ø15 x 200 mm 45x90x3mm

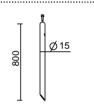
Support SP.V45.090 Stainless steel support - black varnished

other colors on request. Use: for vertical fixing.



Support SP.015.210 Stainless steel support for recessed wall

Maximum dimensions: Ø15 X 210 mm.



Stake Pl.015.800 Stainless steel stake- black varnished other colors on request. Use: to be embedded in the soil. Maximum dimensions: Ø15 X 800 mm.

161

BRILLAMENTI



DU.NN.020.OTA.FI

DU.NN.021.OTA.FI



Ø15x9.5mm

Bushing BC.015.010

Aluminum friction bushing. Fixing with n°1 hex screw m5 x 10mm

supplied by us. Finish: black / grev anodized - other colors on request.

Maximum dimensions: Ø15 X 9,5 mm.



Ø30x30mm **Support** SP.030.030

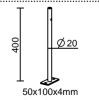
Aluminum support, finish: black / grev anodized - other colors on request. Maximum dimensions: Ø30 x 30 mm.



Ø45x50mm **Support** SP.045.050

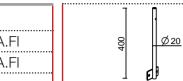
Useful support for facilitate the electrical conection, finish: black / grey anodized other colors on request.

Maximum dimensions: Ø45 X 400 mm.



Support SP.O50.100

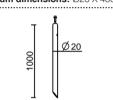
Stainless steel support - black varnished other colors on request. Use: for horizontal fixing. Maximum dimensions: Ø20 x 400 mm.



Support SP.V50.100

Stainless steel support - black varnished other colors on request. Use: for vertical fixing. Maximum dimensions: Ø20 X 400 mm.

50x100x4mm



Stake Pl.020.1000 Stainless steel stake - black varnished -

other colors on request. Use: to be embedded in the soil. Maximum dimensions: Ø20 X 1000 mm.

DU.NN.040.OTA.FI



Ø15x9.5mm

Bushina BC.015.010

Aluminum friction bushing. Fixing with n°1 hex screw m5 x 10mm supplied by us.

Finish: black / grey anodized - other colors on request.

Maximum dimensions: Ø15 X 9.5 mm.



Ø30x30mm **Support** SP.030.030

Aluminum support, finish: black / grey anodized - other colors on request. **Maximum dimensions:** \emptyset 30 x 30 mm.



Support SP.045.050

Useful support for facilitate the electrical conection, finish: black / grey anodized other colors on request.

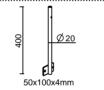
Maximum dimensions: Ø45 X 400 mm.



Support SP.O50.100

Stainless steel support - black varnished other colors on request. Use: for horizontal fixing.

Maximum dimensions: Ø20 x 400 mm.



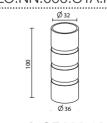
Support SP.V50.100

Stainless steel support - black varnished other colors on request. Use: for vertical fixing.

Maximum dimensions: Ø20 X 400 mm.

Loto

LO.NN.000.OTA.FI



Formwork CF.032.100

Pvc formwork. Wall / floor installation. Compartment hole: Ø36mm. Maximum dimensions: Ø36 x Ø32 x 100 mm.

LO.NN.010.OTA.FI



Formwork CF.035.100 Pvc formwork.

Installation on masonry. Compartment hole: Ø40mm.

Maximum dimensions: Ø40 x Ø35 x 100 mm.



Formwork CF.035.066

Pvc formwork. Installation on masonry. Compartment hole: Ø66mm.

Maximum dimensions: Ø66 x Ø35 x 66 mm.

LO.NN.020.OTA.FI



Formwork CF.042.080

Aluminum formwork. Floor installation.

Compartment hole: Ø 50mm.

Maximum dimensions: Ø50 x Ø42 x 80 mm.

LO.NN.030.OTA.FI



Formwork CF.020.080 Pvc formwork.

Wall / floor installation. Compartment hole: Ø25mm. Maximum dimensions: Ø25 x Ø20 x 80 mm.

LO.NN.040.OTA.FI



Formwork CF.079.080

Pvc formwork. Floor installation.

Compartment hole: Ø85 mm.

Lucciola

LU.NN.000.OTA.FI



Stake PI.047,200

Nylon stake.

Use: to be embedded in the soil. Maximum dimensions: Ø47 x 200 mm.



Fixing flange in stainless steel. Maximum dimensions: 100 x 150 x 100mm.

Maximum dimensions: Ø80 x Ø78,8 x 80 mm.

___Ø47



Flange FL.100.150

Floor installation.

Musuem

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



Connection plate 4641-M

For suspension. Connection brass plate. Maximum dimensions: Ø16 x 7mm. Available finishes: polish nickel.



Cylindric finial 95227

For suspension. Brass cylindric finial.

Maximum dimensions: Ø16 x 14 mm. Available finishes: polish nickel.



Gripper 96339

For suspension.

Automatic adjustable wire brass gripper with side hole exit.

Maximum dimensions: Ø10 x 34,5 mm. Available finishes: polish nickel.



Cable 96339 For suspension.

Steel cable.

Maximum dimensions: Ø1,2 x 5000mm.

Regolo

RG.NN.000.OTA.FI



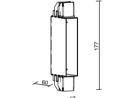
Formwork CF.091.110

Pvc formwork. Floor installation.

Compartment hole: Ø110 mm. Maximum dimensions: Ø110 x 91 mm.

Slot

SL.NN.010.OTA.FI



Formwork CFI27.117

Galvanized steel formwork. Wall installation.

Maximum dimensions: 117 x 60 x 27 mm.



Formwork CF.E27.117 Galvanized steel formwork.

Wall installation.

Maximum dimensions: 60 x 27 x 175 mm.



Formwork CF.035.100 Pvc formwork.

Installation on wall / ceiling masonry.

Maximum dimensions: Ø35 x Ø40 x 100 mm.

Smile

SM.NN.000.OTA.FI

Ø40



Formwork CF.035.066

Pvc formwork. Installation on wall / ceiling masonry. Maximum dimensions: Ø66 x Ø35 x 66 mm.

> SM.NN.040.OTA.FI SM.NN.060,OTA.FI



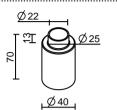
Formwork CF.079.080

Pvc formwork.

Installation on wall / ceiling masonry. Compartment hole: Ø85mm. Maximum dimensions: Ø85 x Ø78,8 x 80 mm.



LS.NN.000.OTA.FI



Formwork CF.022.070 Pvc formwork.

Installation on masonry.
Compartment hole: Ø40 mm.

Maximum dimensions: Ø40 x Ø22 x 70 mm.



Formwork CF.022.060

Pvc formwork. Installation on masonry. Compartment hole: 25mm. **Maximum 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



Formwork CF.035.100

Pvc formwork.
Installation on wall / ceiling masonry.

Maximum dimensions: Ø35 x Ø40 x 100 mm.

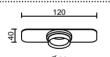


Formwork CF.035.066

Pvc formwork.
Installation on wall / ceiling masonry.

Maximum dimensions: \(\pi_{66} \times \times 65 \times 66 \t

LS.NN.150.OTA.FI



Formwork CF.030.040

Aluminum formwork. Installation on a drywall, thickness 13 mm. Fixing with screws. Insertion hole: Ø 40 mm.

Maximum dimensions: 120 x 40 x Ø30 mm.



Formwork CF.035.015

Aluminum formwork.
Fixing with glueing.
Compartment hole: Ø 35 mm.
Maximum dimensions: Ø35 x Ø30 x 15,5 mm.

LS.NN.160.OTA.FI



Formwork CF.043.050

Aluminum formwork.
Installation on a drywall, thickness 13 mm.
Fixing with screws.
Insertion hole: Ø50 mm.

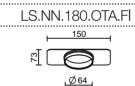
Maximum dimensions: 120 x 50 x Ø42,75 mm.



Formwork CF.043.090

Pvc and aluminum formwork, bell shape. Installation on masonry. Compartment hole: Ø79 mm.

Maximum dimensions: 90 x Ø79 x 42,75 mm.



Formwork CF.064.073

Aluminum formwork. Installation on a drywall, thickness 13 mm. Fixing with screws. Insertion hole: Ø75 mm.

Maximum dimensions: 150 x 73 x Ø64 mm. , Ø 79 ,

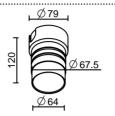


Formwork CF.064.120S

Pvc and aluminum formwork, bell shape. Installation on a drywall. Compartmente hole: Ø79 mm. **Maximum dimensions:** 120 x Ø79 x Ø67.5 x Ø64 mm.

LS.NN.181.OTA.Fl

LS.NN.260.OTA.FI

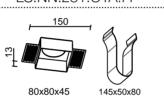


Formwork CF.064.120P

Pvc and aluminum formwork, bell shape. Installation on masonry. Compartment hole: Ø79 mm.

Maximum dimensions: 120 x Ø79 x Ø67.5 x Ø64 mm.

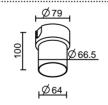
LS.NN.281.OTA.FI



Formwork CF.Q80.045 Formwork in white painted steel, square

shape.
Installation: flush on drywall or on wood thickness 13 mm.

Compartment hole: 80 x 80 mm. **Maximum dimensions:** 80 x 80 x 45 mm.

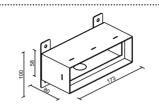


Formwork CF.064.100

Pvc and aluminum formwork, bell shape. Installation on masonry. Compartment hole: Ø79 mm. **Maximum dimensions:** 100 x Ø79 x Ø66,5 x Ø64 mm.

Thun

TH.NN.000.OTA.FI



Formwork CF.173.080

Stainless steel formwork. Installation on masonry. Compartment hole: 173 x 80 x 58 mm.

Maximum dimensions: 173 x 80 x 58 mm.

Maximum dimensions: 173 x 80 x 100 mm.



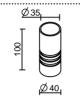
Turret TR.200.130

Stainless steel support in dark grey color RAL 7024 - other colors on request. Floor installation.

Maximum dimensions: 200 x 130 x 164 mm.

Ufo

UF.NN.000.OTA.FI



Formwork CF.035.100 Pvc formwork.

Installation on masonry.
Compartment hole: Ø40 mm.

Maximum dimensions: 100 x Ø40 x Ø35 mm.

98 × 66

<u>Ø35</u> **Formwork** CF.035.066

Pvc formwork. Installation on masonry. Compartment hole: Ø 66 mm.

Maximum dimensions: Ø35ר66×66 mm.
UF.NN.020.OTA.FI

UF.NN.040.OTA.FI



Formwork CF.146.150

Pvc formwork.
Floor installation.
Compartment hole: Ø 150 mm.
Maximum dimensions:

Ø150 x Ø146 x 120 mm.

ZBowl Mini

ZB.NN.000.OTA.FI



Formwork CF.050.090

Pvc and aluminum formwork, bell shape. Installation on masonry.

Compartment hole: Ø 79 mm.

Maximum dimensions: $90 \times 0.079 \times 0.055 \times 0.049 \text{ mm}.$

ZBowl

ZB.NN.020.OTA.FI



FormworkCF.056.080

Pvc and aluminum formwork, bell shape. Installation on masonry. Compartment hole: Ø80mm.

Maximum dimensions:

Ø79 x Ø59,5 x Ø56 x 80 mm.

ZB.NN.040.OTA.FI



Rosette ROS.070.055

Aluminum rosette white RAL 9016 varnished, other colors on request.

Maximum dimensions: Ø70 x 55 mm.

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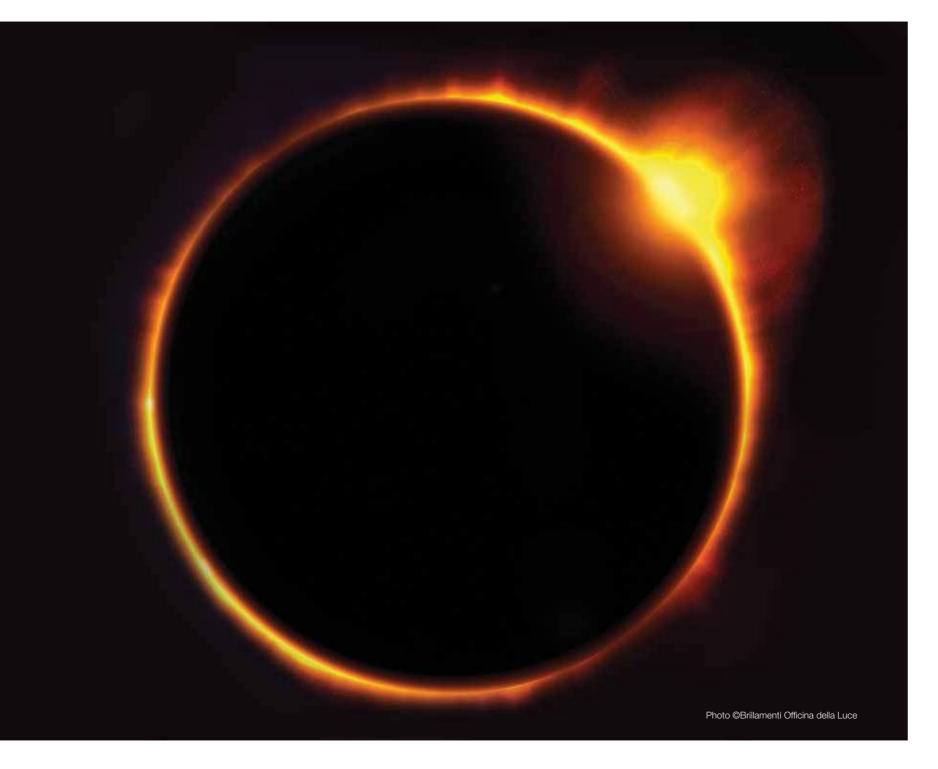




Custom-tailored

Also your ideas can become a **Brillamenti** element! In the "**Lighting Laboratory**", custom-tailored lamps will be realised and the best lighting solution for your space will be studied.

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Ongoing evolution

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www.brillamenti.it

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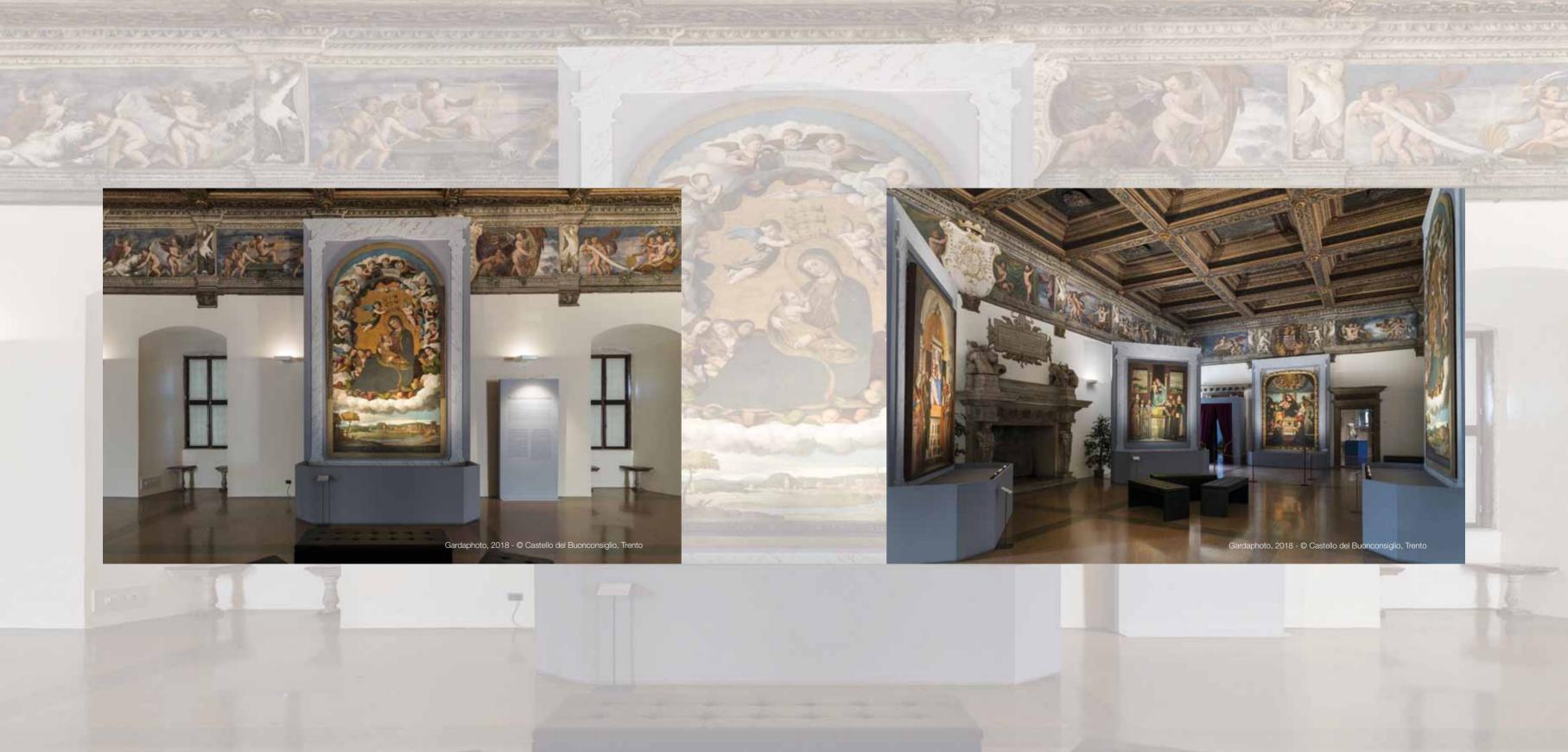












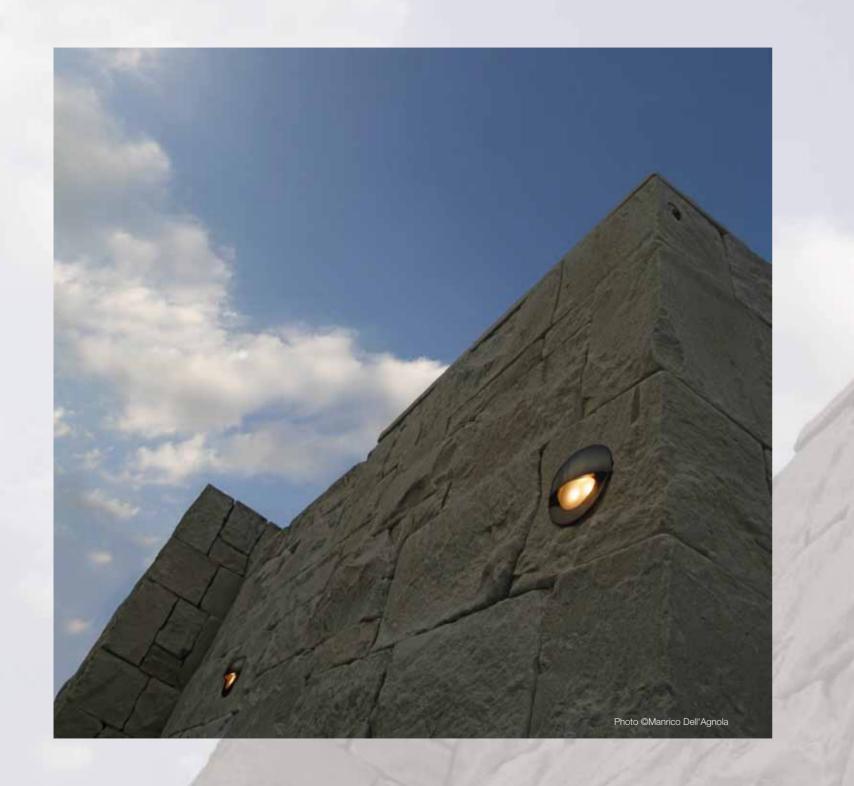
















Products:

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, Lanternina.

Roberto Nicoletto: Lubox.

Projects:

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Mobilficio Artigiani Associati: pages 184-185.

Nicola Chiavarelli: page 24.

Noa* - network of architecture: pages 105, 192-193.

Roberto Cardin: page 26.

Roberto Nicoletto: pages 88-89.

Studio Associato Arch. Francesco Doglioni & Arch. Renata Daminato: pages 176-177.

Studio Rigoni & Bortolaso: pages 132, 200.

Studio Santalucia & Garbellotto Architetti Associati: pages 90-91, 168-169.

Studio 314BCN Arquitectura & Disseny: pages 196-197.

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