



Workbook. **2025-2026**

GENERAL INFORMATION

Our production started off and continues to be of an artisanal nature. Our lamps are not produced in large series, from moulds or sophisticated plants but they are hand-crafted by our artisans. Slight flaws are thus not to be considered defects, but rather the typical characteristics of manual work. Catellani & Smith declares under its own responsibility that its products meet the essential requirements of EC directives and comply with EN 60598 for luminaires and related components. Catellani & Smith lamps are built with a voltage of 230V. The pricelist specifies which luminaires are compatible with a voltage of 110V (with standard EC components and not with UL certified components) and which ones can be compatible upon request, by making some styling and technical modifications (price estimate to be provided). Production is tested 100%: each product undergoes a thorough quality control that guarantees it is intact and fully functional. The guarantee covers the item for 2 years from the date of purchase, including the right to a replacement or to the repair of the product or parts thereof affected by manufacturing defects detected at the time of purchase or that arise over the next two years. **The guarantee does not cover any damage to luminaires caused by connection to incompatible dimmers or control and dimming systems.** Compatibility of our products with dimmers or home automation systems must be checked prior to purchase and it is the responsibility of the customer or person acting for him/her. The guarantee does not include any refunds for the intervention of qualified staff (electrician, etc.) or costs for the installation/disassembly or costs related to equipment (such as scaffolding access platforms, scaffolding, etc.) required to access the luminaires and perform maintenance and control operations on them.It is advisable always to test the luminaires on the ground before final installation if they are to be fitted under special circumstances or connected to control and dimming systems.

In compliance with the regulations in force, **the manufacturer reserves the right to make any styling or technical changes without prior notice.** **Such changes also include the type and wattage of light sources and electronic parts.** These changes are due to market availability issues since it is continuously growing and evolving, and it tends to eliminate certain products in favour of others, discontinuing their production without notice (which is increasingly often the case with LED bulbs). According to regulation 2017/1369, starting from 01/03/2022 the new energy efficiency classification comes into force, which also concerns light sources. The rating scale goes from A (maximum efficiency) to G (minimum efficiency), replacing the previous scale from A +++ to D, as required by Directive 2010/30 / EU currently in force. Based on warehouse supplies, we will update the indication of the energy class in our documentation. In our website we will also provide the link to access all information concerning the light sources supplied: some datas (such as lumen or wattage) might vary from what mentioned in the workbook, as they are measured on the pure sources, not on our appliances. The Catellani & Smith Workbook is designed to help and protect the customer in his/her choice of products. We therefore recommend that you read each section thoroughly, given the complexity of the electronic parts, and that you check the compatibility between the various components (such as dimmers, light sources, etc.) and contact qualified staff for the choice and installation of products. Whilst every care has been taken in preparing this catalogue, the given information may have changed after publication, without prior notice from our side. The design and specification of products are subject to change, in the interest of improvement. Catellani & Smith cannot accept any responsibility for the consequences of the use of the given information.

HOW TO READ THE WORKBOOK

collection

Colore

here are summarized the main finishes of the products in the collection

here are some extra information regarding the electrical components of the lamps (ie. power supply, dimming)

[Finishes] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[Note] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

page nr. of reference of the lamp in the related catalogue

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name

type

type of lighting source supplied

type or socket of the lighting source supplied

lumen or candelas referring to the source included

RA referring to the source included

it refers to the type of driver supplied

ETtorino / table lamp

ETRT / colourful (white/red/yellow/blue) / red man silhouette / nickel dimmer / blue wire

ETRTB / black / red man silhouette / nickel dimmer / black wire

ETRTW / white / red man silhouette / nickel dimmer / blue wire

52 cm ca.

73 cm ca.

drawing with main dimensions

code / finish / model / infos

it refers to the voltage of the standard model (usually 230V) and the possibility to have it 110V according to the following list:
110V-240V: the lamp is already compatible for both voltages;
110V or 230V: the lamp can be supplied in both voltages, in some cases without bulb when 110V;
110V version on request: the standard lamp is not 110V, but it can be supplied on request with some modifications;
230V: the lamp is available for this voltage only

wattage detail referring to the source supplied

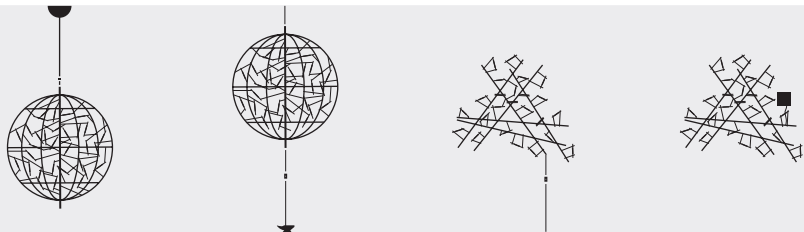
Kelvin degrees referring to the source supplied

energy class referring to the source included

dimming / dimmer / on/off indicates if the lamp is dimmable (if yes, how you can dim it) or else if the dimming (dimmer) is included

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	110-240V	constant current LED 300 mA	COB LED	1x10W	1441	2700	>80	E	constant current plug driver*	push included (memory last step)

Pòta!
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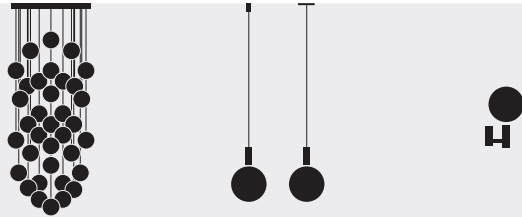
Pòta!

Pòta!

Pòta!

Pòta!

Par 18
p. 12

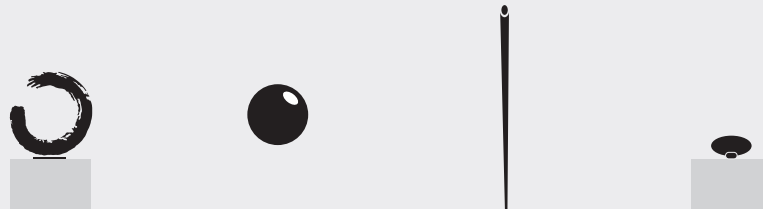


Par 18 Chandelier

Par 18 (mod. JC/IC)

Par 18

SimilDesign
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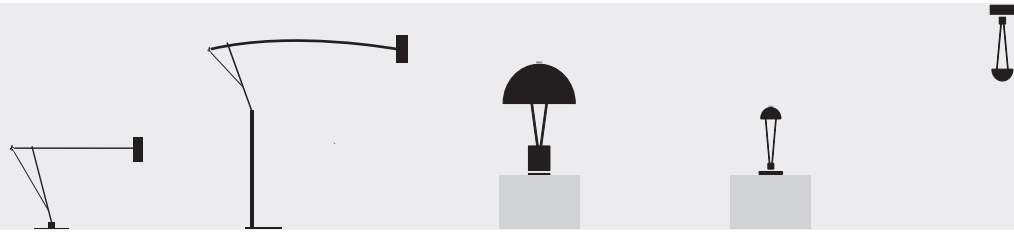
Ensò

Sfera

Cono

Atman

Colore
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Ettorino

Ettorino BIG

Ale BIG

Ale

Ale

Les Petites
p. 20



Petits Bijoux (28)

Petits Bijoux (56)

Petites Lentilles

Lederam
p. 22



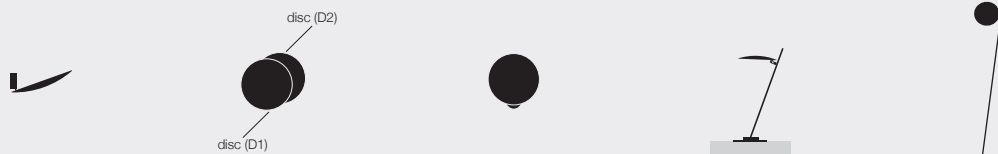
Lederam Manta S2

Lederam Manta S1

Lederam Manta CWS1

Lederam C150/180

Lederam C2



Lederam WF

Lederam W

Lederam W1

Lederam T1

Lederam F0



Sorry Giotto
p. 30

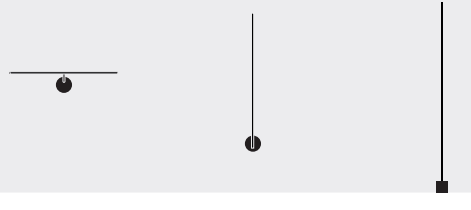


Lederam F1

Lederam F2

Lederam F3

Light Stick
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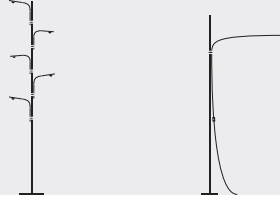


Light Stick

Light Stick

Light Stick

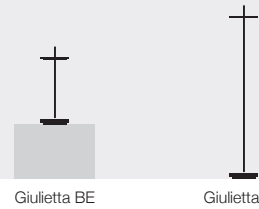
Wa Wa
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Wa Wa

Uau

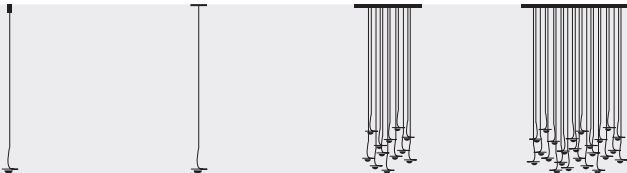
Giulietta
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Giulietta BE

Giulietta BE

Jackie O
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Jackie O (mod. JC)

Jackie O (mod. IC)

Jackie O Chand. (6/9/12)

Jackie O Chand. (15/20/24)

PostKrisi
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PostKrisi 50-51-52

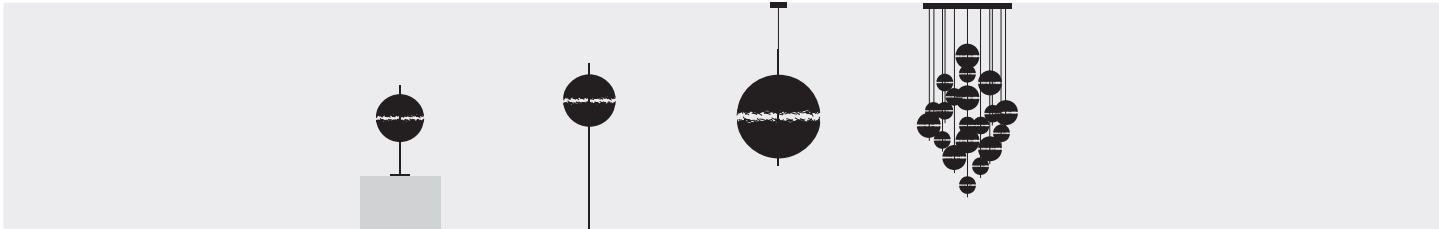
Malagolina

PostKrisi 100

PostKrisi 21-40

PostKrisi 70

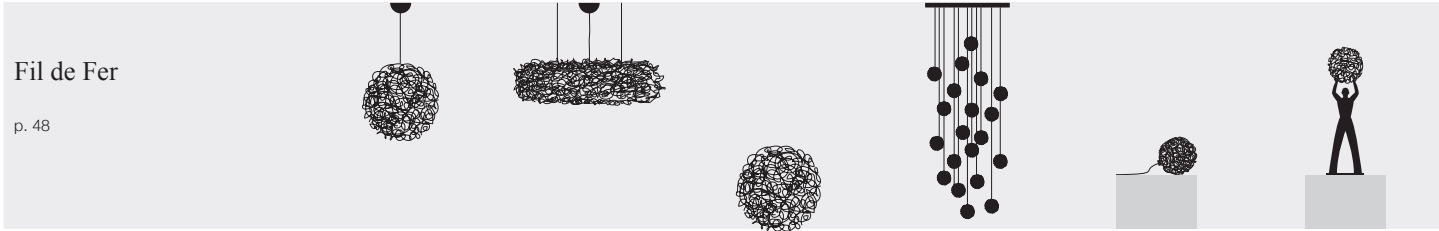
PostKrisi 49



PostKrisi 61 PostKrisi 64 PostKrisi 65-66-67 PostKrisi Chandelier

Fil de Fer

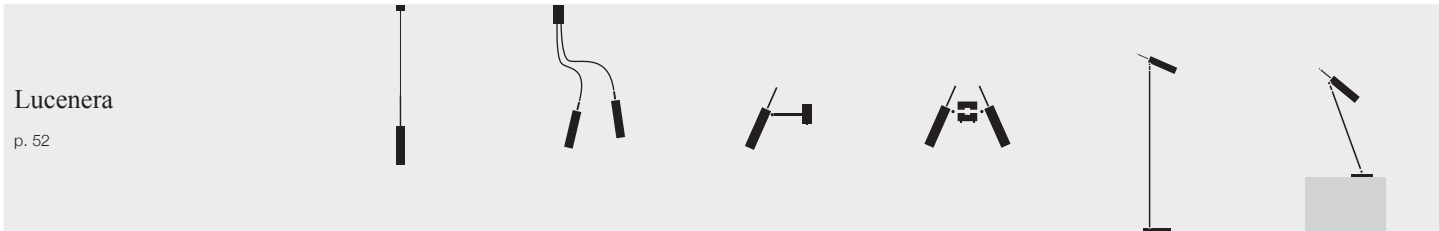
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Fil de Fer Nuvola Fil de Fer Sweet Light Chandelier Sweet Light Uomo della Luce S

Lucenera

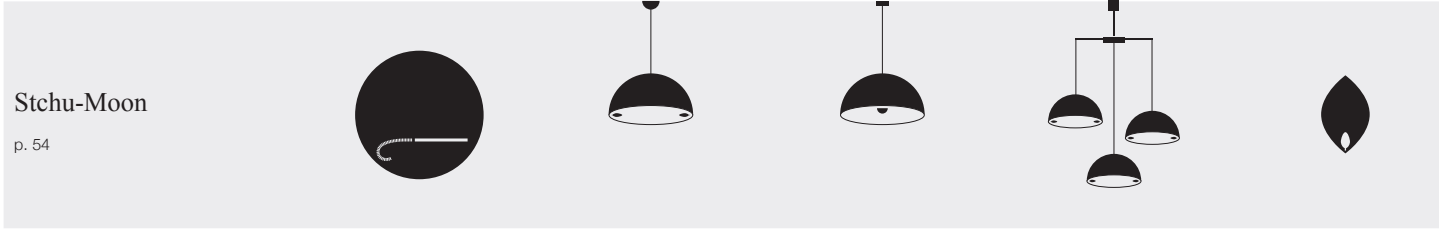
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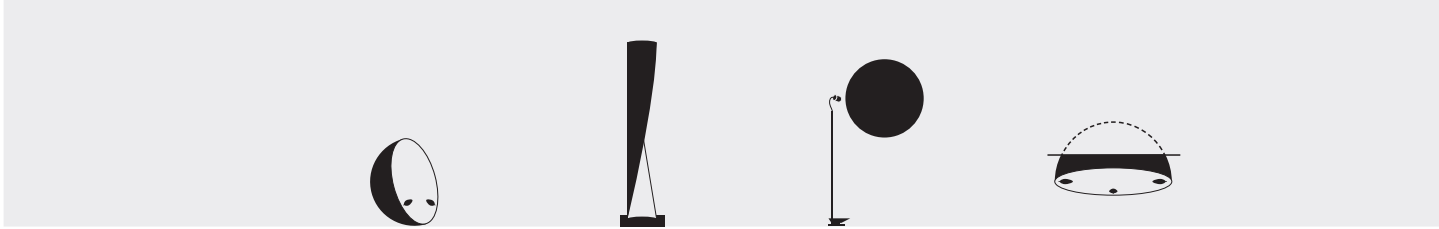
Lucenera 504 Lucenera 206 Lucenera 502 Lucenera 503 Lucenera 506 Lucenera 500

Stchu-Moon

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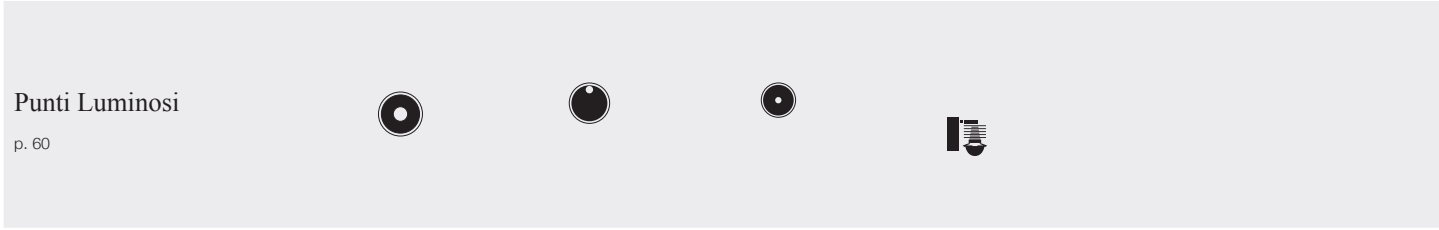
Bellatrix Stchu-Moon 02 Stchu-Moon 02 (with bulbs) Stchu-Moon Chandelier Stchu-Moon 05



Stchu-Moon 01 Stchu-Moon 09 Stchu-Moon 08 Stchu-Moon SR

Punti Luminosi

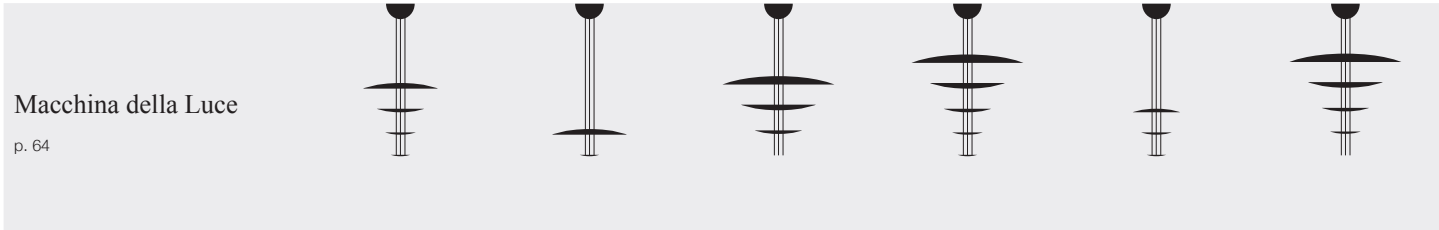
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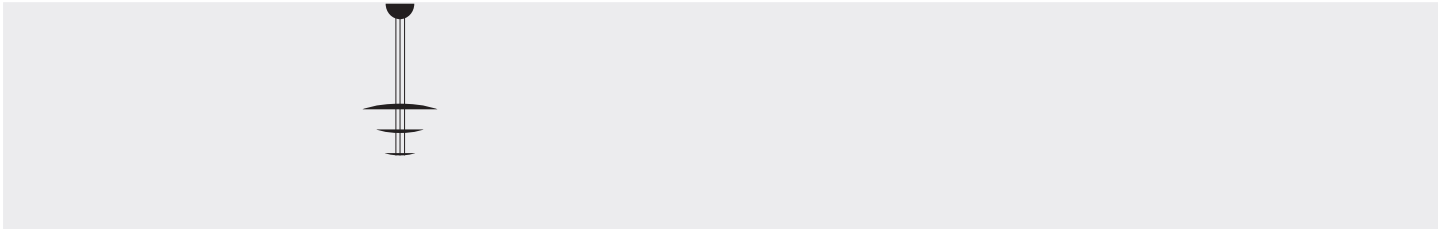
Stchu-Moon R Pepita 102 Pepita 65 EC 301

Macchina della Luce

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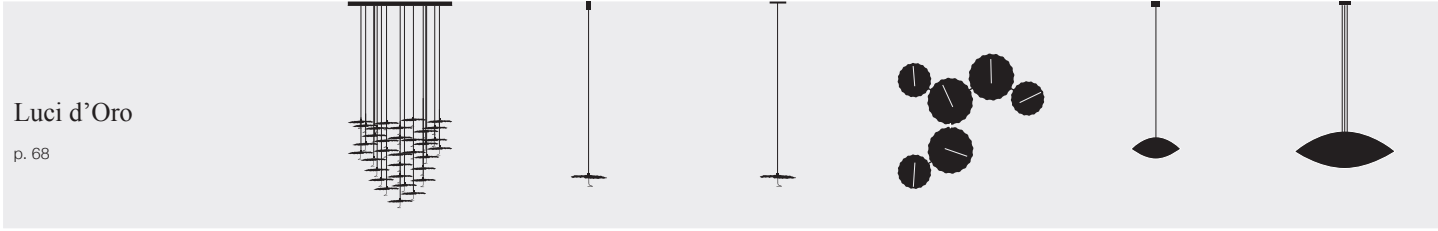
mod. A mod. B mod. C mod. D mod. E mod. F



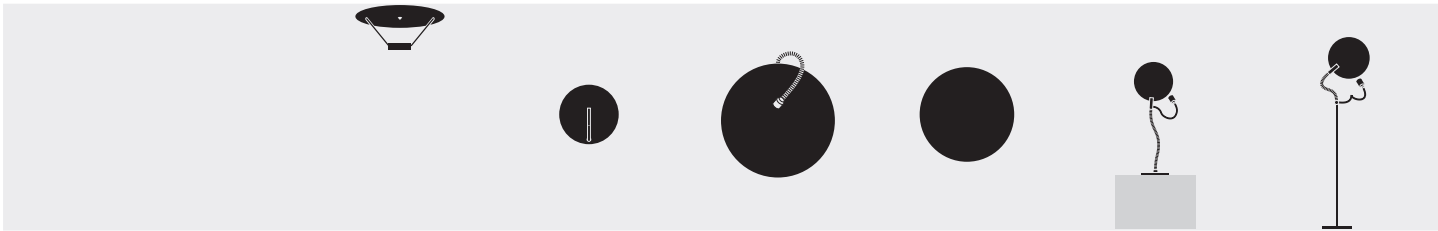
mod. I

Luci d'Oro

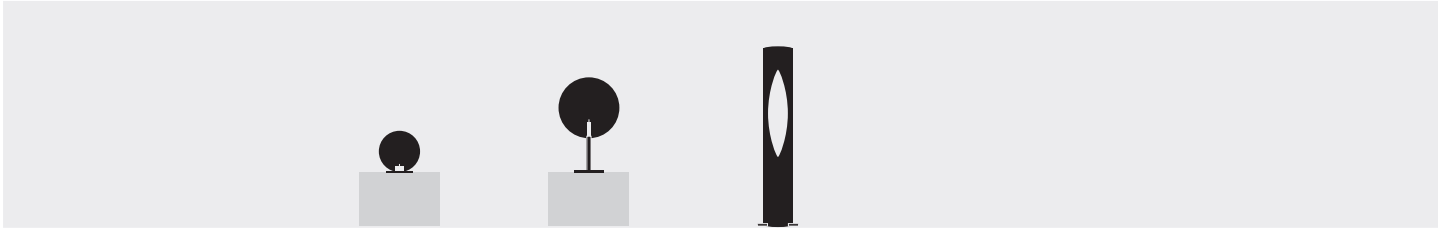
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Gold Moon Chandelier Gold Moon (mod. JC) Gold Moon (mod. IC) Gold Moon Malagola Malagola (with bulbs)



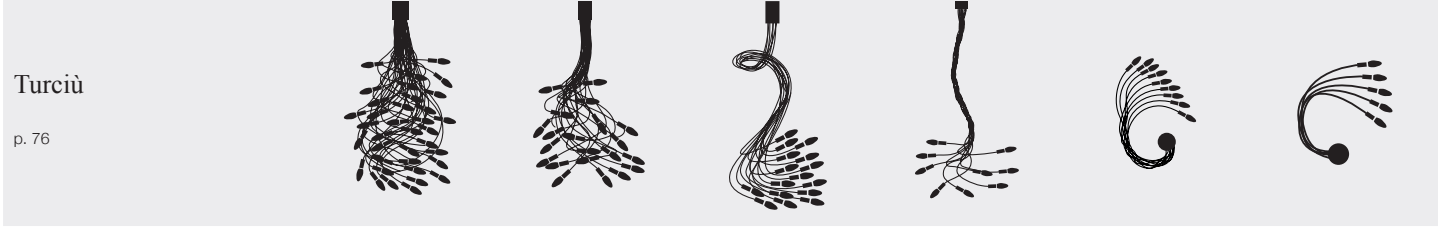
Disco Luna Luna Piena Francesca Luce d'Oro Luce d'Oro



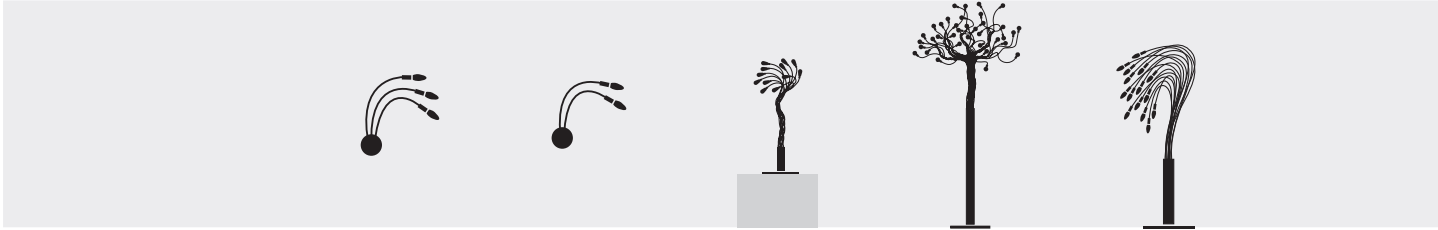
Luna Gemma Colonna

Turciù

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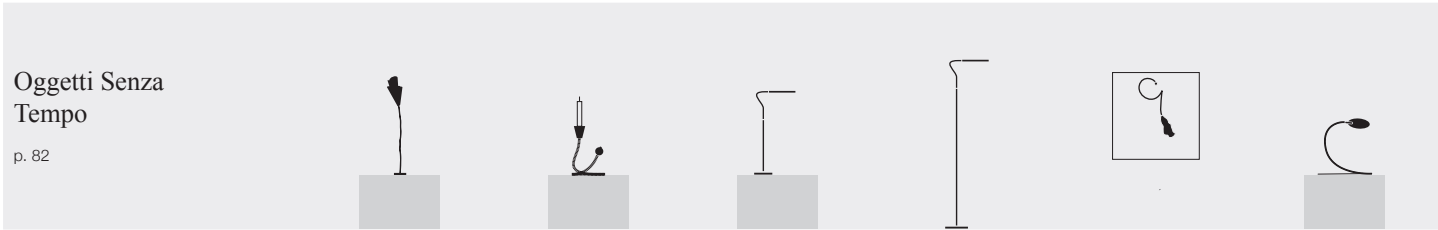
Turciù (36) Turciù (21) Turciù (16) Turciù (9) Turciù (9) Turciù (5)



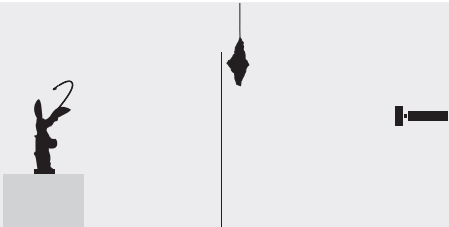
Turciù (3) Turciù (2) Bonsai Albero della Luce Sottovento

Oggetti Senza Tempo

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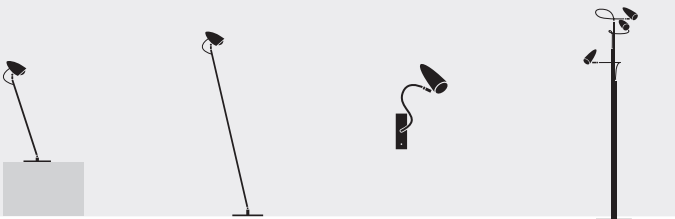
For You Miracolo Lola Lola Luce che dipinge Herem



Nike Shadow U.

CicloItalia

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CicloItalia CicloItalia CicloItalia (with flex) CicloItalia (with flex)

Other Smiths

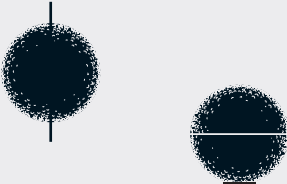
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Talismano Alchemie

Medousê
(outdoor)

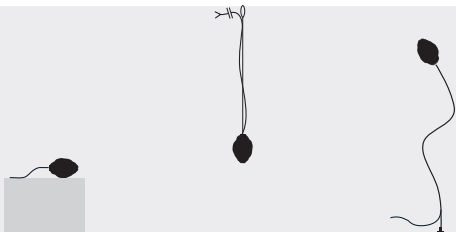
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Medousê Medousê

More
(outdoor)

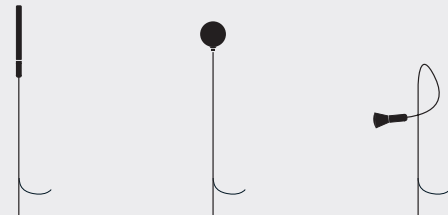
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More More More

Sypha

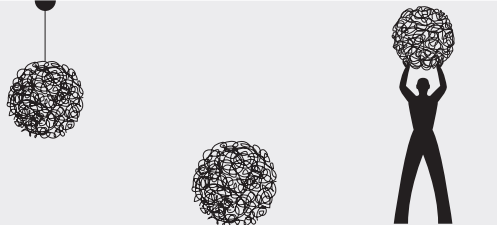
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Syphasera Syphasera Syphaduepassi

Fil de Fer

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Fil de Fer Fil de Fer Uomo della Luce XXL



Limited Edition

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Trenta

Technical information

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Mains voltage LED	p. 106	Medousê installation suggestions	p. 115
Chandelier	p. 108	Installation suggestions for Sypha/More	p. 116
Macchina della Luce LED boards	p. 110	PSU (Power Supply Unit) Kits for 24Vdc JC/IC pendants	p. 118
Stchu-Moon LED boards	p. 111	Drivers @24Vdc	p. 119
Outdoor: Gel box system	p. 112	Instructions for the connection of multiple recessed lamps	p. 120
Outdoor: Quick connectors system	p. 113	Dimming wiring diagrams	p. 121
Outdoor: Fil de Fer	p. 113		



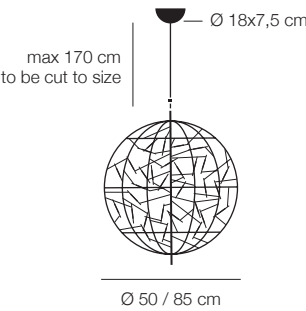
Pòta!

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.



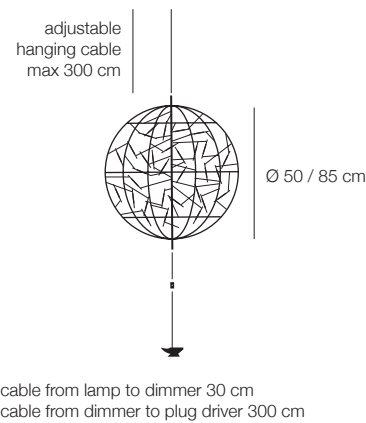
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation. (******) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

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Pòta! / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
POTA5S / Ø 50 cm / brass structure/black details / blue wire / white base	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	18x0,7W 12,6W	2430	2700	91	D	constant voltage driver	Triac*
POTA8S / Ø 85 cm / brass structure/black details / blue wire / white base				36x0,7W 25,2W	4860					
POTA5S24 / Ø 50 cm / brass structure/black details / blue wire / white base	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	18x0,7W 12,6W	2160	2400	84	E	constant voltage driver	Triac*
POTA8S24 / Ø 85 cm / brass structure/black details / blue wire / white base				36x0,7W 25,2W	4320					

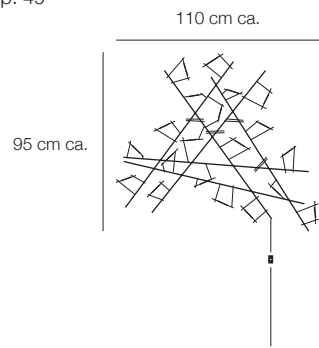
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Pòta! / pendant lamp with anvil and plug driver	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
POTA5F / Ø 50 cm / brass structure/black details / steel cable ^(s) / blue wire ^(el) / black dimmer and anvil	110-240V	constant voltage 24V LED	LED board	18x0,7W 12,6W	2430	2700	91	D	constant voltage plug driver*	push included (memory last step)**
POTA8F / Ø 85 cm / brass structure/black details / steel cable ^(s) / blue wire ^(el) / black dimmer and anvil				36x0,7W 25,2W	4860					
POTA5F24 / Ø 50 cm / brass structure/black details / steel cable ^(s) / blue wire ^(el) / black dimmer and anvil	110-240V	constant voltage 24V LED	LED board	18x0,7W 12,6W	2160	2400	84	E	constant voltage plug driver*	push included (memory last step)**
POTA8F24 / Ø 85 cm / brass structure/black details / steel cable ^(s) / blue wire ^(el) / black dimmer and anvil				36x0,7W 25,2W	4320					

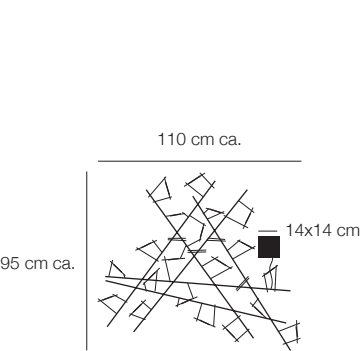
(*s*) suspension cable / (*el*) electrical cable

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Pòta! / wall lamp with plug driver	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
POTAWF / brass structure/black details / blue wire / black dimmer	110-240V	constant voltage 24V LED	LED board	20x0,7W 14W	2700	2700	91	D	constant voltage plug driver*	push included (memory last step)**
POTAWF24 / brass structure/black details / blue wire / black dimmer	110-240V	constant voltage 24V LED	LED board	20x0,7W 14W	2400	2400	84	E	constant voltage plug driver*	push included (memory last step)**

ledge 25 cm ca.
cable from lamp to dimmer 30 cm
cable from dimmer to plug driver 300 cm



ledge 25 cm ca.

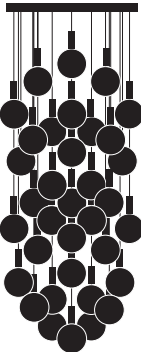
Pòta! / wall lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
POTAW / brass structure/black details / white base	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	20x0,7W 14W	2700	2700	91	D	constant voltage driver	Triac*
POTAW24 / brass structure/black details / white base	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	20x0,7W 14W	2400	2400	84	E	constant voltage driver	Triac*

Par 18

[*Finishes*] // **Satin Steel** - the standard modular metal bases are composed of a satin steel plate mounted on a white lacquered metal frame and fixed to it by nickel square-head screws. On request we can supply the plate white matt lacquered as the frame or in different RAL colours.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.

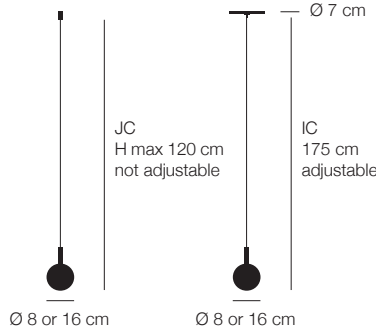
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base Ø 78 cm / shades Ø 8 or 16 cm /
H max 300 cm not adjustable

Par 18 Chandelier / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
satin steel base Ø 78 cm / nickel jack / black wires	110V or 230V	constant voltage 24V LED	LED board	35x1,7W 59,5W	6020	2700	91	F	constant voltage driver	Triac*
CP18358C / transparent irregular/golf glass Ø 8 cm										
CP183516C / transparent irregular/golf glass Ø 16 cm										
CP1835168C / transparent irregular/golf glass 25x Ø 16 cm -10x Ø 8 cm										

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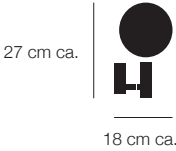


installation hole mod. JC Ø 1,25 cm
installation hole mod. IC Ø 5,5 cm
max plasterboard thickness 1,25 cm

Par 18 / mod. JC or IC / pendant/recessed lamp for plasterboard ceiling	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
P188JC / transp. irregular/golf glass Ø 8 cm / nickel jack / black wire	-	constant voltage 24V LED	LED board	1x1,7W	172	2700	91	F	not included available on request	-
P1816JC / transp. irregular/golf glass Ø 16 cm / nickel jack / black wire										
P188IC / transp. irregular/golf glass Ø 8 cm / nickel plate with cable locker / black wire										
P1816IC / transp. irregular/golf glass Ø 16 cm / nickel plate with cable locker / black wire										



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Par 18 / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
P18W / transp. irregular/golf glass Ø 16 cm / white base / brass joint	230V (110V available not dimmable)	constant current LED 270 mA	COB LED	1x9W	1296	2700	>80	E	constant current driver	Triac*
P18B / transp. irregular/golf glass Ø 16 cm / black base / brass joint										



SimilDesign

[*Finishes*] // **Hand painting** is chosen for its deliberate textured effect and uniqueness of result. Any irregularities or unevenness in the coating cannot be considered defect, but rather a hallmark of the artisanal crafting process. / **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard. / (******) 230V version available with not interchangeable EU plug only - memory 100%.

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Ensō / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ENSO / blue / brass base / black dimmer and wire	110-240V	constant voltage 24V LED	LED board	11x1,6W 17,6W	1749	2700	>90	F	plug driver*	push included (memory last step)

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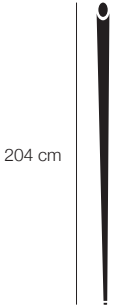


Sfera / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SFWNC / nickel mirrored	230V (110V available DALI dimmable)	constant current LED 450 mA	COB LED	1x15W	2187	2700	80	D	constant current driver	Triac



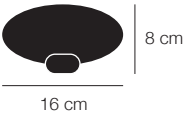
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Cono / wall lamp with plug driver	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
CNW / blue/internal irregular with gold coloured leaf / black wire	110-240V	constant current LED 450 mA	COB LED	15W	2187	2700	80	D	constant current plug driver*	push included (upwards)
		low voltage LED 12Vdc	G4 bulb	0,8W	67	2700	80	F		on/off (downwards)



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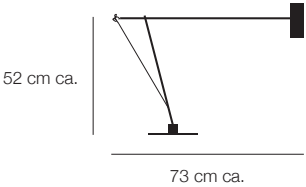
Atman / table lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
AT / oval crystal glass / nickel base / blue wire / black dimmer	110-240V**	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver***	push included (memory last step)

Colore

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

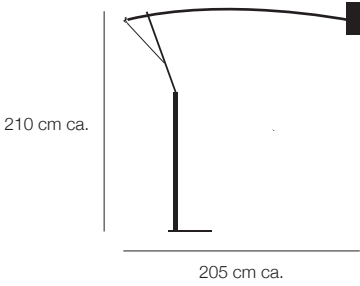
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Ettorino / table lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ETRT / colourful (white/red/yellow/blue) / red man silhouette / nickel dimmer / blue wire	110-240V	constant current LED 300 mA	COB LED	1x10W	1441	2700	>80	E	constant current plug driver*	push included (memory last step)
ETRTB / black / red man silhouette / nickel dimmer / black wire										
ETRTW / white / red man silhouette / nickel dimmer / blue wire										



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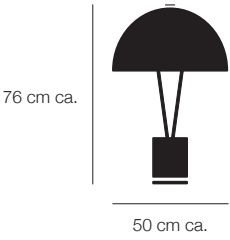


Ettorino BIG / standing lamp

ETRBIG / colourful (white/red/yellow/blue) / red man silhouette / black wire	110-240V	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver*	on/off (upwards)
ETRBIGB / black / red man silhouette / black wire		constant current LED 450 mA	COB LED	1x15W	2187	2700	>80	D		push included (downwards)
ETRBIGW / white / red man silhouette / black wire										



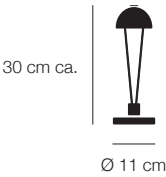
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Ale BIG / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ALEBIG / colourful (white/red/yellow/blue) / black fly and wire	110-240V	constant current LED @450 mA	COB LED	1x15W	2187	2700	>80	D	constant current plug driver*	push included
ALEBIGFL / fluo (orange/yellow/magenta) / black fly and wire										
ALEBIGB / black / white fly / black wire										
ALEBIGW / white / black fly and wire										

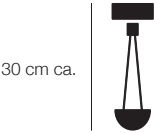
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Ale / battery table lamp

	battery	source	type	watt	lumen	K	CRI	en. class	battery charger	dimming
ALEBT / colourful (white/red/yellow/blue) / black fly	Li-ION 3,7V 4100 mA/h	constant current LED 500 mA	LED board	1x1W	146	2700	84	D	input 110/240V output 5V@1,2 A (EU or UK plug only)	on/off switch
ALEBTFL / fluo (orange/blue/yellow/magenta) / black fly										
ALEBTB / black / white fly										
ALEBTW / white / black fly										

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Ale / ceiling lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ALEC / colourful (white/red/yellow/blue)	230V (110V available not dimmable)	constant current LED 270 mA	COB LED	1x9W	1296	2700	>80	E	constant current driver	Triac
ALECFL / fluo (orange/blue/yellow/magenta)										
ALECB / black										
ALECW / white										

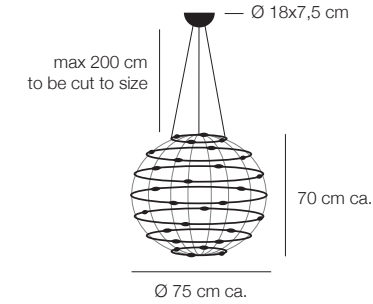


Les Petites

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (******) The remote control provided allows to switch on and dim independently the LED strip on the base and the LEDs on the oval. The system (we use Casambi) can be programmed and controlled also via app. / (*******) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.

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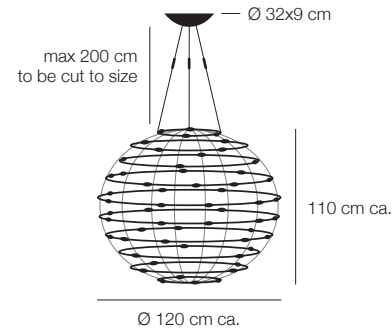


Petits Bijoux / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PB28 / untreated brass rings / white base / transparent covers with brass clips	110V* or 240V	constant voltage 24V LED	LED board	28x1,1W 30,8W	1764	2700	90	G	constant voltage driver	Triac***

**110V version available with white base Ø 21x10,5 cm*

weight 6 kg

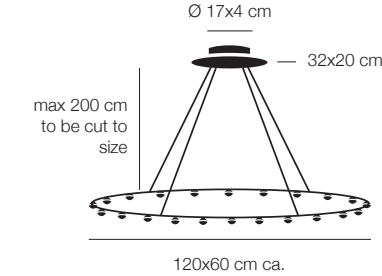
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Petits Bijoux / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PB56 / untreated brass rings / white base / transparent covers with brass clips	110V or 240V	constant voltage 24V LED	LED board	56x1,1W 61,6W	3528	2700	90	G	constant voltage driver	Triac***

weight 13 kg

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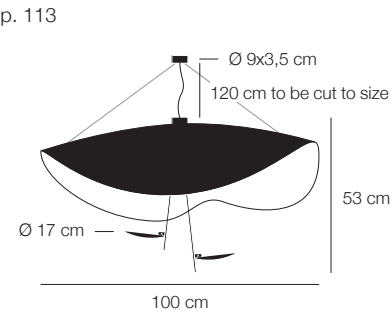
Petites Lentilles / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PL22 / untreated brass oval / white base / transparent lens with brass holder	110V or 240V	constant voltage 24V LED	low voltage LED strip (directed upwards)	1x4W	475	3000	80	G	constant voltage driver	wireless independent (remote control included)**
			LED board	22x1,1W 24,2W	1386	2700	90			

weight 3,6 kg



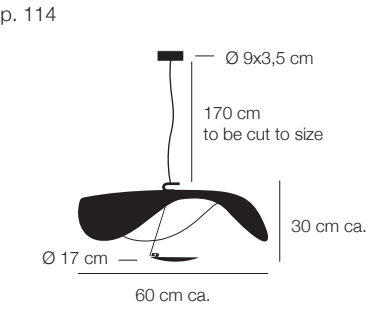
Lederam

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) Mains voltage LED boards and COB LED are dimmable using IGBT (trailing edge) dimmers designed specifically for LED sources. Their dimming is extremely delicate: incompatible dimmers may cause irreparable damage to the LED. Some dimmers on the market have a NO button (Normally Open) or are specific connector socket-mounted or recessed. They are generally inserted into junction boxes; their limited thickness facilitates the installer's task and makes the dimmer fit for installation even in shallow boxes. Dimmers with an integrated radio dimmer for both manual (NO button) and wireless control are also available. It is important to note that during adjustment the dimming appears less precise, with some flickering. Furthermore some types of dimmer, even if they have been recommended by the manufacturers themselves, have visible flickering (almost essentially down to a minimum) depending on the mains and on the type of interference present. The problem can be solved by increasing the minimum value setting of the potentiometer on the dimmer. Low voltage DALI or 1...10V versions available on request. / (******) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.



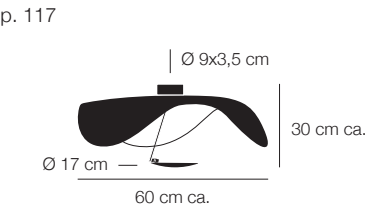
Lederam Manta S2 / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LS23 / shade black/gold / black rods and caps / gold discs / black bases	230V	mains voltage LED	LED board	2x15W 30W	3100	2700	80	F		Triac/IGBT*
LS24 / shade black/copper / black rods and caps / copper discs / black bases										
LS25 / shade white/white / gold rods and caps / white discs / white bases										
LS26 / shade white/gold / satin rods and caps / white discs / white bases	(110V)	(mains voltage LED)	(LED board)	(2x14W 28W)	(3080)	(2700)	(80)	(A+)		(Triac/IGBT*)
LS28 / shade white/white / satin rods and caps / white discs / white bases										

weight 5,5 kg



Lederam Manta S1 / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LS13 / shade black/gold / black rod with gold cap / gold disc / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F		Triac/IGBT*
LS14 / shade black/copper / black rod with copper cap / copper disc / black base										
LS15 / shade white/white / gold rod and cap / white disc / white base										
LS16 / shade white/gold / satin rod with gold cap / white disc / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)		(Triac/IGBT*)
LS18 / shade white/white / satin rod with gold cap / white disc / white base										
LS110 / shade white/white / white rod with gold cap / white disc / white base										

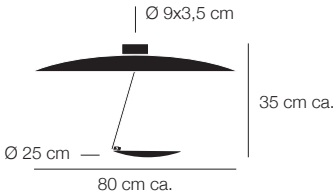
weight 2 kg



Lederam Manta CWS1 / ceiling or wall lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LCWS13 / shade black/gold / black rod with gold cap / gold disc / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F		Triac/IGBT*
LCWS14 / shade black/copper / black rod with copper cap / copper disc / black base										
LCWS15 / shade white/white / gold rod and cap / white disc / white base										
LCWS16 / shade white/gold / satin rod with gold cap / white disc / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)		(Triac/IGBT*)
LCWS18 / shade white/white / satin rod with gold cap / white disc / white base										
LCWS110 / shade white/white / white rod with gold cap / white disc / white base										



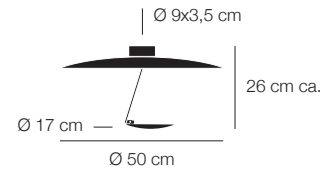
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Lederam C180 / ceiling lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LC1803 / shade black/gold / black rod with gold cap / gold disc / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LC1804 / shade black/copper / black rod with copper cap / copper disc / black base										
LC1805 / shade white/white / gold rod and cap / white disc / white base										
LC1806 / shade white/gold / satin rod with gold cap / white disc / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)	-	(Triac/IGBT*)
LC1808 / shade white/white / satin rod with gold cap / white disc / white base										
LC18010 / shade white/white / white rod with gold cap / white disc / white base										

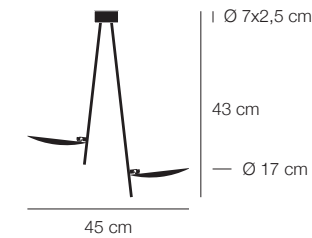
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Lederam C150 / ceiling lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LC1503 / shade black/gold / black rod with gold cap / gold disc / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LC1504 / shade black/copper / black rod with copper cap / copper disc / black base										
LC1505 / shade white/white / gold rod and cap / white disc / white base										
LC1506 / shade white/gold / satin rod with gold cap / white disc / white base	(110V)	(mains voltage LED)	(LED module)	(1x14W)	(1540)	(2700)	(80)	(A+)	-	(Triac/IGBT*)
LC1508 / shade white/white / satin rod with gold cap / white disc / white base										
LC15010 / shade white/white / white rod with gold cap / white disc / white base										

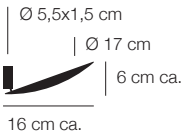
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Lederam C2 / ceiling lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LC22 / black discs / satin rods and caps / black base	230V	mains voltage LED	LED board	2x15W 30W	3100	2700	80	F	-	Triac/IGBT*
LC23 / gold discs / black rods and caps / black base										
LC24 / copper discs / black rods and caps / black base										
LC25 / white discs / gold rods and caps / white base	(110V)	(mains voltage LED)	(LED board)	(2x14W 28W)	(3080)	(2700)	(80)	(A+)	-	(Triac/IGBT*)
LC26 / white discs / satin rods and caps / white base										

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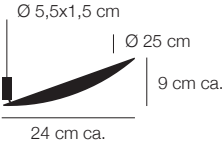
Lederam WF / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LWF171 / black disc / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LWF173 / gold/white disc / white base										
LWF174 / copper/white disc / white base										
LWF176 / white disc / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)	-	(Triac/IGBT*)





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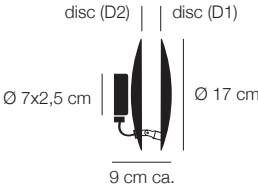


Lederam WF / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LWF251 / black disc / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LWF253 / gold/white disc / white base										
LWF254 / copper/white disc / white base										
LWF256 / white disc / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)		(Triac/IGBT*)



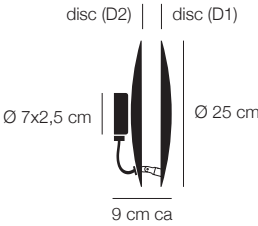
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Lederam W / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LW171 / disc D1 black/copper - disc D2 copper/black / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LW172 / disc D1 black/gold - disc D2 gold/black / black base										
LW173 / disc D1 gold/gold - disc D2 gold/white / white base										
LW174 / disc D1 copper/copper - disc D2 copper/white / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)		(Triac/IGBT*)
LW175 / disc D1 white/gold - disc D2 gold/white / white base										
LW176 / disc D1 white/copper - disc D2 copper/white / white base										

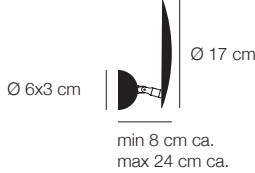
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Lederam W / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LW251 / disc D1 black/copper - disc D2 copper/black / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LW252 / disc D1 black/gold - disc D2 gold/black / black base										
LW253 / disc D1 gold/gold - disc D2 gold/white / white base										
LW254 / disc D1 copper/copper - disc D2 copper/white / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)		(Triac/IGBT*)
LW255 / disc D1 white/gold - disc D2 gold/white / white base										
LW256 / disc D1 white/copper - disc D2 copper/white / white base										

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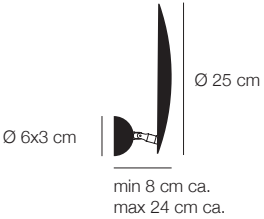


Lederam W1 / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LW1171 / black disc / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LW1173 / gold/black disc / black base										
LW1174 / copper/black disc / black base										
LW1176 / white disc / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)		(Triac/IGBT*)



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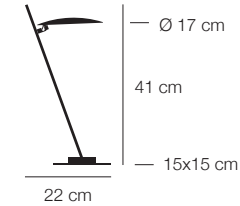


Lederam W1 / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LW1251 / disc Ø 25 cm black / black base	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
LW1253 / disc Ø 25 cm gold/black / black base										
LW1254 / disc Ø 25 cm copper/black/ black base										
LW1256 / disc Ø 25 cm white / white base	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)		(Triac/IGBT*)



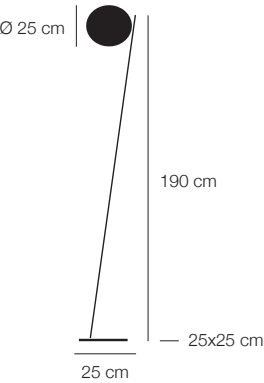
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Lederam T1 / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LT12LVO / black disc / satin rod and cap / black base/cable/dimmer	110-240V	constant current LED 300 mA	COB LED	1x10W	1441	2700	>80	E	plug driver**	push included (memory last step)
LT13LVO / gold disc / black rod and cap / black base/cable/dimmer										
LT14LVO / copper disc / black rod and cap / black base/cable/dimmer										
LT15LVO / white disc / gold rod and cap / white base / black dimmer / blue cable										
LT16LVO / white disc / satin rod and cap / white base / black dimmer / blue cable										

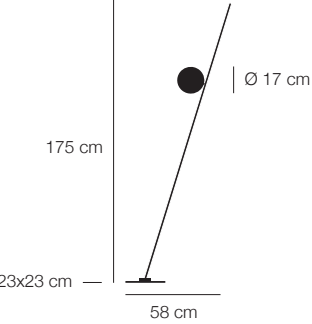
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Lederam F0 / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LF012LVO / brass disc / black rod and cap / black base/cable/dimmer	110-240V	costant current LED 500 mA	COB LED	1x17W	2500	2700	>80	D	plug driver**	push included (memory last step)
LF02LVO / black disc / satin rod and cap / black base/cable/dimmer										
LF03LVO / gold disc / black rod and cap / black base/cable/dimmer										
LF04LVO / copper disc / black rod and cap / black base/cable/dimmer										
LF06LVO / white disc / satin rod and cap / white base / black cable/dimmer										

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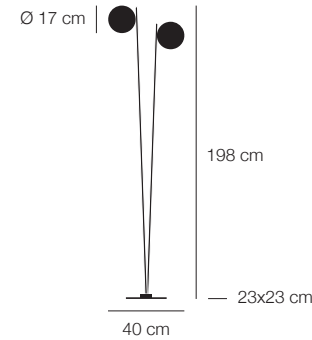


Lederam F1 / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
LF12 / black disc / satin rod and cap / black base/cable/dimmer	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	included (memory last step)
LF13 / gold disc / black rod and cap / black base/cable/dimmer										
LF14 / copper disc / black rod and cap / black base/cable/dimmer										
LF15 / white disc / gold rod and cap / white base/cable/dimmer	(110V)	(mains voltage LED)	(LED board)	(1x14W)	(1540)	(2700)	(80)	(A+)	-	(included (memory last step)
LF16 / white disc / satin rod and cap / white base/cable/dimmer										



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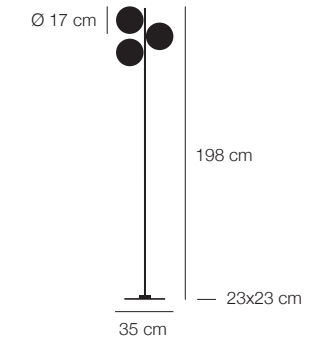


Lederam F2 / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
LF22 / black discs / satin rods and caps / black base/cable/dimmer	230V	mains voltage LED	LED board	2x15W 30W	3100	2700	80	F	-	included (memory last step)
LF23 / gold discs / black rods and caps / black base/cable/dimmer										
LF24 / copper discs / black rods and caps / black base/cable/dimmer	(110V available with on/off)	(mains voltage LED)	(LED board)	(2x14W 28W)	(3080)	(2700)	(80)	(A+)	-	(included (memory last step)
LF25 / white discs / gold rods and caps / white base/cable/dimmer										
LF26 / white discs / satin rods and caps / white base/cable/dimmer										



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Lederam F3 / standing lamp

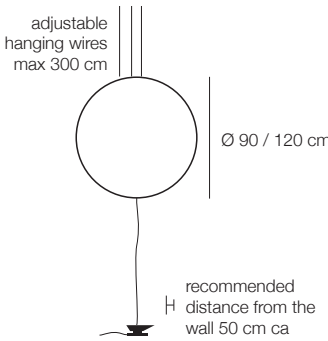
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
LF32 / black discs / satin rod and cap / black base/cable/dimmer	230V	mains voltage LED	LED board	3x15W 45W	4650	2700	80	F	-	included (memory last step)
LF33 / gold discs / black rod and cap / black base/cable/dimmer										
LF34 / copper discs / black rod and cap / black base/cable/dimmer	(110V available with on/off)	(mains voltage LED)	(LED board)	(3x14W 42W)	(4620)	(2700)	(80)	(A+)	-	(included (memory last step)
LF35 / white discs / gold rod and cap / white base/cable/dimmer										
LF36 / white discs / satin rod and cap / white base/cable/dimmer										

Sorry Giotto

[*Finishes*] // **Hand painting** is chosen for its deliberate textured effect and uniqueness of result. Any irregularities or unevenness in the coating cannot be considered defect, but rather a hallmark of the artisanal crafting process. / **Rough iron** (untreated metal) is chosen by the designer specifically because of its uniqueness and its natural ageing property. The appearance of any uneven rust patches does not constitute a defect, since it is a typical sign of the ageing process, which might be considerably accelerated in conditions of high humidity or direct exposure to outdoor weathering.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard. / (******) 230V version available with not interchangeable EU plug only - memory 100%.

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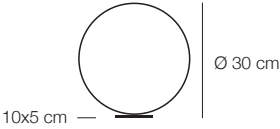
Sorry Giotto / pendant lamp with anvil and plug driver

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SG9 / ring Ø 90 cm blue / black anvil / blue wires / black dimmer	110-240V	constant current LED 350 mA	LED board	12x1W 12W	1788	2700	85	D	constant current plug driver*	push included (memory last step)
SG12 / ring Ø 120 cm blue / black anvil / blue wires / black dimmer				15x1W 15W	2235					

cable from lamp to dimmer 250 cm
cable from dimmer to plug driver 180 cm



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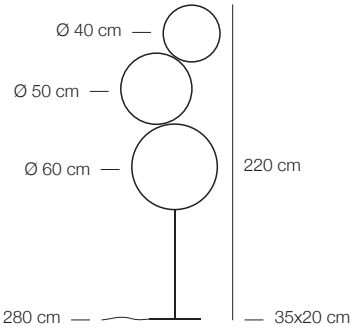
Sorry Giotto / table lamp

SG1 / blue ring / rough iron base / blue wire / black dimmer

voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
110-240V**	constant current LED 350 mA	LED board	4x1W 4W	596	2700	85	D	constant current plug driver***	push included (memory last step)



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Sorry Giotto / standing lamp

SG3 / blue rings / black base and stem / blue wires / black dimmer

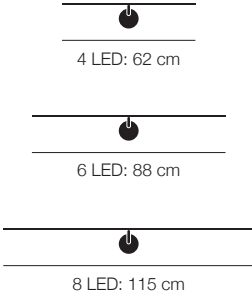
voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
110-240V	constant current LED 350 mA	LED board	16x1W 16W	2384	2700	85	D	constant current plug driver*	push included (memory last step)

Light Stick

[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation. / (******) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

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Light Stick / wall or ceiling lamp

LSP4B / black rod and base

LSP4 / nickel rod and base

LSP4G / satin gold rod and base

LSP6B / black rod and base

LSP6 / nickel rod and base

LSP6G / satin gold rod and base

LSP8B / black rod and base

LSP8 / nickel rod and base

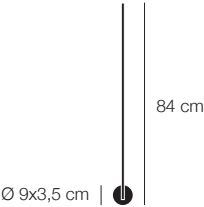
LSP8G / satin gold rod and base

voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
230V (110V available with not dimmable driver)	constant current LED 350 mA	LED board	4x1W 4W	596	2700	85	D	constant current driver	Triac*
			6x1W 6W	894					
230V (110V available on request)	constant current LED 350 mA	LED board	8x1W 8W	1192	2700	85	D	constant current driver	Triac*

base Ø 9x3,5 cm
H ledge 17 cm



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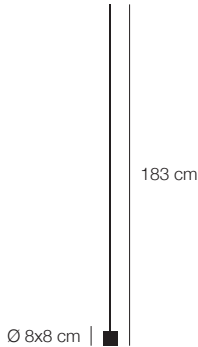


Light Stick / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LSPV6B / black vertical rod and base	230V (110V available with not dimmable driver)	constant current LED 350 mA	LED board	6x1W 6W	894	2700	85	D	constant current driver	Triac*
LSPV6 / nickel vertical rod and base										
LSPV6G / satin gold vertical rod and base										

H ledge 17 cm

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Light Stick / standing lamp

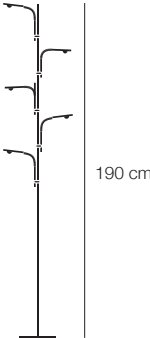
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LSF10B / black rod / black base / black wires / black dimmer	110-240V	constant current LED 350 mA	LED board	10x1W 10W	1490	2700	85	D	constant current plug driver**	push included (memory last step)
LSF10 / nickel rod / black base / black wires / black dimmer										
LSF10G / satin gold rod / black base / black wires / black dimmer										

Wa Wa

[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity. / **Copper** is a very malleable and ductile metal, chosen for its high thermal and electrical conductivity, as well as for its typical reddish-orange colour. We use it untreated, therefore it may oxidise with time, forming a green patina. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

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Wa Wa / standing lamp

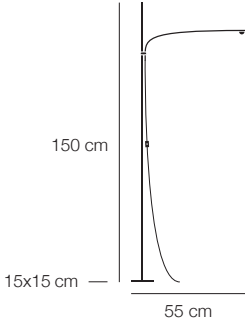
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
WWF / nickel structure, base and sticks / glass lens / black wires / black dimmer	110-240V	constant current LED 350 mA	LED board	5x1W 5W	745	2700	85	D	constant current plug driver*	push included (memory last step)
WWFBR / brass base and structure / copper sticks / glass lens / black wires / black dimmer										

base cod. WWF: 20x20 cm
base cod. WWFBR: 16x16 cm





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Uau / standing lamp

UAUF / nickel structure and base / glass lens / blue wire / black dimmer



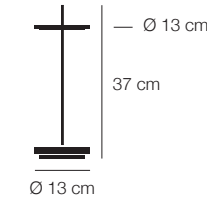
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
UAUF / nickel structure and base / glass lens / blue wire / black dimmer	110-240V	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver*	push included (memory last step)

Giulietta

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website).

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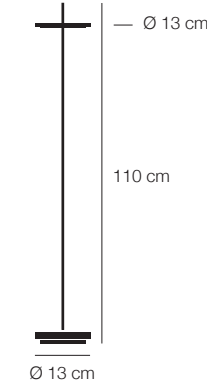
Giulietta BE / battery table lamp

GBB / black hoop and base / brass rod

GBBR / vintage brass hoop and base / brass rod

	battery	source	type	watt	lumen	K	CRI	en. class	battery charger	dimming
GBB / black hoop and base / brass rod	Li-ION 3,7V 4100 mA/h	constant voltage LED	LED board	1x2,6W	189	2700	>90	G	input 110/240V output 5V@1,2 A (EU or UK plug only)	included touch
GBBR / vintage brass hoop and base / brass rod										

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Giulietta BE / battery standing lamp

GBFB / black hoop and base / brass rod

GBFBR / vintage brass hoop and base / brass rod

	battery	source	type	watt	lumen	K	CRI	en. class	battery charger	dimming
GBFB / black hoop and base / brass rod	Li-ION 3,7V 4100 mA/h	constant voltage LED	LED board	1x2,6W	189	2700	>90	G	input 110/240V output 5V@1,2 A (EU or UK plug only)	included touch
GBFBR / vintage brass hoop and base / brass rod										



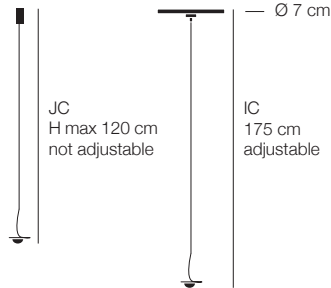
Jackie O

[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Satin Steel** - the standard modular metal bases are composed of a satin steel plate mounted on a white lacquered metal frame and fixed to it by nickel square-head screws. On request we can supply the plate white matt lacquered as the frame or in different RAL colours.



[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.

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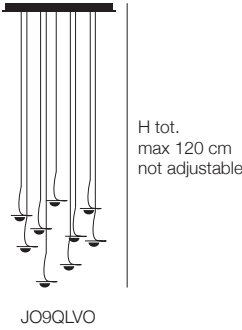


installation hole Jackie O JC Ø 1,25 cm
installation hole Jackie O IC Ø 5,5 cm
max plasterboard thickness 1,25 cm

Jackie O / mod. JC/IC / recessed pendant lamp for plasterboard ceiling

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
JOJCLVO / mod. JC / nickel jack connection / blue wire / nickel curl	-	constant voltage 24V LED	LED board	1x1,1W	63	2700	90	G	not included available on request	-
JOICLVO / mod. IC / nickel plate with tensioner / blue wire / nickel curl										

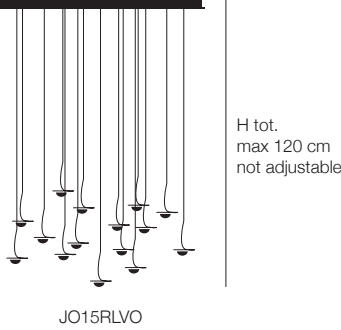
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Jackie O Chandelier / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
JO6QLVO / satin steel base 30x30 cm / blue wires / nickel curls	240V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	6x1,1W 6,6W	378	2700	90	G	constant voltage driver	Triac*
JO9QLVO / satin steel base 30x30 cm / blue wires / nickel curls				9x1,1W 9,9W	567					
JO12QLVO / satin steel base 30x30 cm / blue wires / nickel curls				12x1,1W 13,2W	756					

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Jackie O Chandelier / pendant lamp

JO15QLVO / satin steel base 60x60 cm / blue wires / nickel curls	110V or 240V	constant voltage 24V LED	LED board	15x1,1W 16,5W	945	2700	90	G	constant voltage driver	Triac*					
JO15RLVO / satin steel base 150x30 cm / blue wires / nickel curls				20x1,1W 22W	1260										
JO20QLVO / satin steel base 60x60 cm / blue wires / nickel curls															
JO20RLVO / satin steel base 150x30 cm / blue wires / nickel curls															
JO24QLVO / satin steel base 60x60 cm / blue wires / nickel curls															
JO24RLVO / satin steel base 150x30 cm / blue wires / nickel curls															



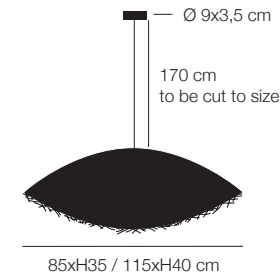
PostKrisi

[*Finishes*] // **Hand painting** is chosen for its deliberate textured effect and uniqueness of result. Any irregularities or unevenness in the coating cannot be considered defect, but rather a hallmark of the artisanal crafting process. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity. / **Copper** is a very malleable and ductile metal, chosen for its high thermal and electrical conductivity, as well as for its typical reddish-orange colour. We use it untreated, therefore it may oxidise with time, forming a green patina. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity. / **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Satin Steel** - the standard modular metal bases are composed of a satin steel plate mounted on a white lacquered metal frame and fixed to it by nickel square-head screws. On request we can supply the plate white matt lacquered as the frame or in different RAL colours.



[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED bulbs are required to draw up a list of suggested dimmers for the dimming of their products, with an indication of the maximum number of bulbs dimmable with the various types of dimmer. / (******) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard. / (*******) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.

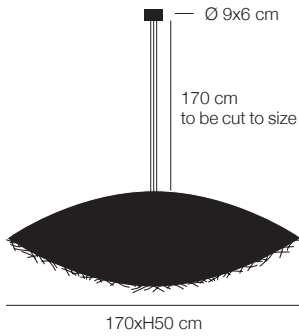
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PostKrisi 50/51 / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK50LN / PostKrisi 50 / shade 85x35 cm natural / grey braided cable / nickel base	110V (bulb not supplied)-230V	mains voltage LED	E27 bulb	1x8W	900	2700	>80	E	-	IGBT/Triac*
PK51LN / PostKrisi 51 / shade 115x40 cm natural / grey braided cable / nickel base										
PK50LW / PostKrisi 50 / shade 85x35 cm white / grey braided cable / nickel base	110V (bulb not supplied)-230V	mains voltage LED	E27 bulb silver crowned	1x7,5W	810	2700	82	F	-	IGBT/Triac*
PK51LW / PostKrisi 51 / shade 115x40 cm white / grey braided cable / nickel base										
PK50LG / PostKrisi 50 / shade 85x35 cm gold / grey braided cable / nickel base										
PK51LG / PostKrisi 51 / shade 115x40 cm gold / grey braided cable / nickel base										
PK50LS / PostKrisi 50 / shade 85x35 cm silver / grey braided cable / nickel base										
PK51LS / PostKrisi 51 / shade 115x40 cm silver / grey braided cable / nickel base										

weight: PK50 1,5 kg / PK51 2,8 kg

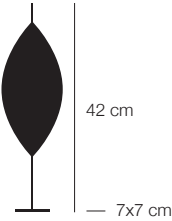
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PostKrisi 52 / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK52LN / natural shade / grey braided cables / nickel base	110V (bulb not supplied)-230V	mains voltage LED	E27 bulb	3x8W 24W	2700	2700	>80	E	-	IGBT/Triac*
PK52LW / white shade / grey braided cables / nickel base	110V (bulb not supplied)-230V	mains voltage LED	E27 bulb silver crowned	3x7,5W 22,5W	2430	2700	82	F	-	IGBT/Triac*
PK52LG / gold shade / grey braided cables / nickel base										
PK52LS / silver shade / grey braided cables / nickel base										

weight 3 kg

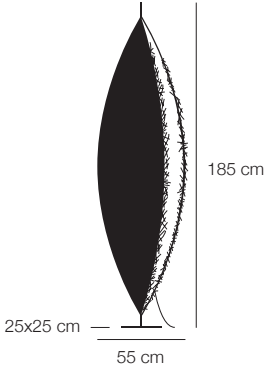
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Malagolina / table lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PKM10LN / natural shade / nickel base and structure / blue wire / black dimmer	110-240V	constant current LED 350 mA	LED board	2x1W 2W	298	2700	85	D	constant current plug driver**	push included (memory last step)
PKM10LW / white shade / nickel base and structure / blue wire / black dimmer										
PKM10LG / gold shade / nickel base and structure / blue wire / black dimmer										
PKM10LS / silver shade / nickel base and structure / blue wire / black dimmer										



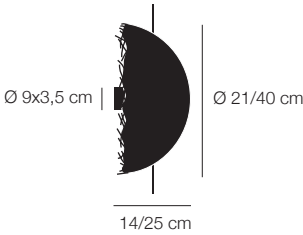
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PostKrisi 100 / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PKF100W / white shade / nickel base and structure / black wires / black dimmer	110-240V	constant current LED 350 mA	LED board	8x1W 8W	1192	2700	85	D	constant current plug driver**	push included (memory last step)
PKF100G / gold shade / nickel base and structure / black wires / black dimmer										
PKF100S / silver shade / nickel base and structure / black wires / black dimmer										

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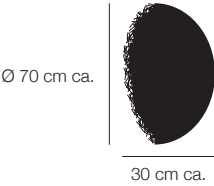


PostKrisi 21 / 40 / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PKP21LN / PostKrisi W 21 / shade Ø 21 cm natural / nickel base	110-240V	constant current LED 350 mA	LED board	2x1W 2W	298	2700	85	D	constant current driver	NO
PKP21LW / PostKrisi W 21 / shade Ø 21 cm white / nickel base										
PKP21LG / PostKrisi W 21 / shade Ø 21 cm gold / nickel base										
PKP21LS / PostKrisi W 21 / shade Ø 21 cm silver / nickel base										
PKP40LW / PostKrisi W 40 / shade Ø 40 cm white / nickel base										
PKP40LG / PostKrisi W 40/ shade Ø 40 cm gold / nickel base										
PKP40LS / PostKrisi W 40 / shade Ø 40 cm silver / nickel base										

Ø 21 cm: rod H 22 cm
Ø 40 cm: rod H 60 cm

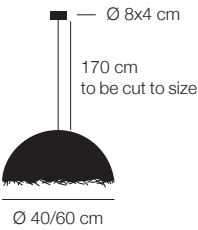
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PostKrisi 70 / ceiling or wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PKCW7LVOG / gold shade	230V (available 110V DALI dimmable)	constant current LED 450 mA	COB LED	1x15W	2187	2700	>80	D	constant current driver	Triac
PKCW7LVOS / silver shade										

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PostKrisi 49 / pendant lamp

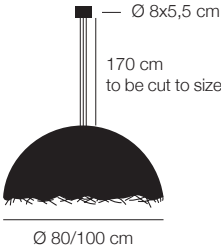
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK494LWG / shade Ø 40 cm white/gold / white braided cable / white base	110V (bulb not supplied)-230V	mains voltage LED	E27 bulb silver crowned	1x7,5W	810	2700	82	F	-	IGBT/Triac*
PK494LWS / shade Ø 40 cm white/silver / white braided cable / white base										
PK496LWG / shade Ø 60 cm white/gold / white braided cable / white base										
PK496LWS / shade Ø 60 cm white/silver / white braided cable / white base										

weight: Ø 40 cm 1 kg / Ø 60 cm 1,5 kg





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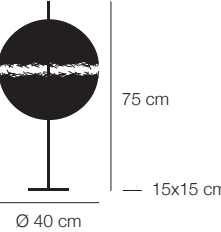


PostKrisi 49 / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK498LWG / shade Ø 80 cm white/gold / white braided cable / white base	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb silver crowned	3x7,5W 22,5W	2430	2700	82	F	-	IGBT/Triac*
PK498LWS / shade Ø 80 cm white/silver / white braided cable / white base										
PK4910LWG / shade Ø 100 cm white/gold / white braided cable / white base										
PK4910LWS / shade Ø 100 cm white/silver / white braided cable / white base										

weight: Ø 80 cm 2,8 kg / Ø 100 cm 3 kg

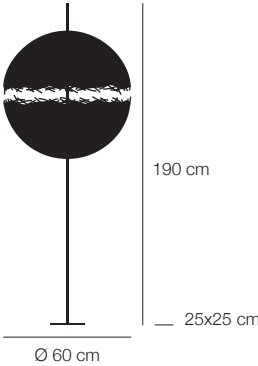
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PostKrisi 61 / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK61LN / natural shades / black base / brass rod / black cable and dimmer	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb	3x8W 24W	2700	2700	>80	E	-	push included (memory last step)
PK61LNNC / natural shades / nickel rod and base / black cable and dimmer										
PK61LW / white shades / black base / brass rod / black cable and dimmer										
PK61LWNC / white shades / nickel rod and base / black cable and dimmer										

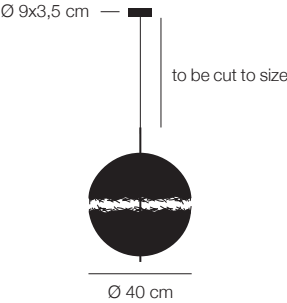
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PostKrisi 64 / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK64LN / natural shades / black base / brass rod / black cable and dimmer	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb	3x8W 24W	2700	2700	>80	E	-	push included (memory last step)
PK64LNNC / natural shades / nickel rod and base / black cable and dimmer										
PK64LW / white shades / black base / brass rod / black cable and dimmer										
PK64LWNC / white shades / nickel rod and base / black cable and dimmer										

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PostKrisi 65 / pendant lamp

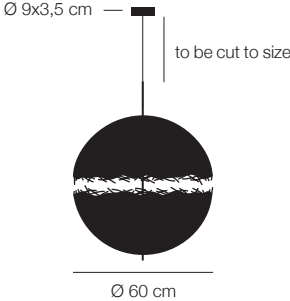
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK65LN / shades Ø 40 cm natural / brass structure / black cable and base	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb	3x8W 24W	2700	2700	>80	E	-	IGBT/Triac*
PK65LNNC / shades Ø 40 cm natural / nickel structure and base / black cable										
PK65LW / shades Ø 40 cm white / brass structure / black cable and base										
PK65LWNC / shades Ø 40 cm white / nickel structure and base / black cable										

H 200 cm / H rod 63 cm / weight 2,5 kg





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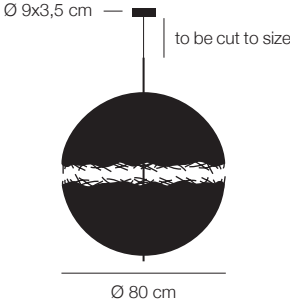


H 210 cm / H rod 83 cm / weight 3,5 kg

PostKrisi 66 / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK66LN / shades Ø 60 cm natural / brass structure / black cable and base	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb	3x8W 24W	2700	2700	>80	E	-	IGBT/Triac*
PK66LNNC / shades Ø 60 cm natural / nickel structure and base / black cable										
PK66LW / shades Ø 60 cm white / brass structure / black cable and base										
PK66LWNC / shades Ø 60 cm white / nickel structure and base / black cable										

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H 220 cm / H rod 100 cm / weight 5 kg

PostKrisi 67 / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PK67LN / shades Ø 80 cm natural / brass structure / black cable and base	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb	3x8W 24W	2700	2700	>80	E	-	IGBT/Triac*
PK67LNNC / shades Ø 80 cm natural / nickel structure and base / black cable										
PK67LW / shades Ø 80 cm white / brass structure / black cable and base										
PK67LWNC / shades Ø 80 cm white / nickel structure and base / black cable										

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PostKrisi Chandelier / pendant lamp

CPK3QLVO / satin steel base 30x30 cm / 3xPK14 / blue wires / H 180 cm	110V or 230V	constant voltage 24V LED	LED board	3x (2x1,1W) 6,6W	378	2700	90	G	constant voltage driver	Triac***
CPK5QLVO / satin steel base 30x30 cm / 5xPK14 / blue wires / H 180 cm				5x (2x1,1W) 11W	630					
CPK7CLVO / satin steel base Ø 40 cm / 7xPK14 / blue wires / H 180 cm				7x (2x1,1W) 15,4W	882					
CPK7QLVO / satin steel base 60x60 cm / 7xPK14 / blue wires / H 180 cm										
CPK7RLVO / satin steel base 90x30 cm / 3xPK20 - 4xPK14 / blue wires / H 180 cm				10x (2x1,1W) 22W	1260					
CPK10CLVO / satin steel base Ø 78 cm / 4xPK20 - 6xPK14 / blue wires / H 300 cm										
CPK20CLVO / satin steel base Ø 78 cm / 8xPK20 - 12xPK14 / blue wires / H 300 cm	20x (2x1,1W) 44W	2520								

PK14 = PostKrisi sphere Ø 14 cm natural with jack
PK20 = PostKrisi sphere Ø 20 cm natural with jack





Fil de Fer

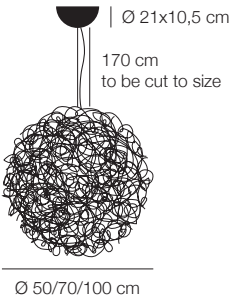
[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Rough iron** (untreated metal) is chosen by the designer specifically because of its uniqueness and its natural ageing property. The appearance of any uneven rust patches does not constitute a defect, since it is a typical sign of the ageing process, which might be considerably accelerated in conditions of high humidity or direct exposure to outdoor weathering. / **Satin Steel** - the standard modular metal bases are composed of a satin steel plate mounted on a white lacquered metal frame and fixed to it by nickel square-head screws. On request we can supply the plate white matt lacquered as the frame or in different RAL colours

[*Cables*] // **(s)** suspension cable. / **(el)** electrical cable.



[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / **(*)** The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

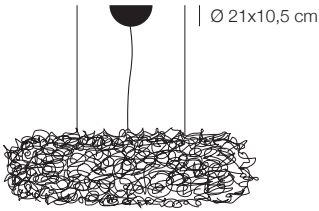
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Fil de Fer / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
F5SL / Ø 50 cm aluminium / steel cable ^(s) / grey braided cable ^(el) / nickel base	230V (110V available with not dimmable driver)	low voltage LED 12Vdc	G4 bulb	12x0,8W 9,6W	828	2700	80	G	constant voltage driver	Triac
F5SLG / Ø 50 cm matt gold anodized / steel cable ^(s) / gold braided cable ^(el) / gold-plated base				18x0,8W 14,4W	1242					
F7SL / Ø 70 cm aluminium / steel cable ^(s) / grey braided cable ^(el) / nickel base				24x0,8W 19,2W	1656					
F7SLG / Ø 70 cm matt gold anodized / steel cable ^(s) / gold braided cable ^(el) / gold-plated base										
F10SL / Ø 100 cm aluminium / steel cable ^(s) / grey braided cable ^(el) / nickel base										
F10SLG / Ø 100 cm matt gold anodized / steel cable ^(s) / gold braided cable ^(el) / gold-plated base										

weight: Ø 50 8 kg / Ø 70 10 kg / Ø 100 16 kg

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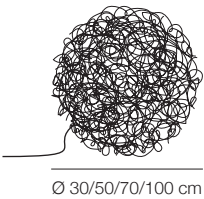


Nuvola / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming		
FNVAL / mod. A / 120x50x35 cm aluminium / steel cables ^(s) / grey braided cable ^(el) / nickel base	230V (110V available with not dimmable driver)	low voltage LED 12Vdc	G4 bulb	24x0,8W 19,2W	1656	2700	80	G	constant voltage driver	Triac		
ANODGA* / anodized gold finish for Nuvola mod. A (net price to be added to code FNVAL)												
FNVEL / mod. E / 200x80x50 cm aluminium / steel cables ^(s) / grey braided cable ^(el) / nickel base	110V or 230V											
ANODGE* / anodized gold finish for Nuvola mod. E (net price to be added to code FNVEL)												
FNVFL / mod. F / 240x140x50 cm aluminium / steel cables ^(s) / grey braided cable ^(el) / nickel base												
ANODGF* / anodized gold finish for Nuvola mod. F (net price to be added to code FNVFL)				44x0,8W 35,2W	3036							

mod. A / weight 7 kg
mod. E / weight 12 kg
mod. F / weight 20 kg
cables 170 cm to be cut to size

* anodized gold version supplied with gold braided cable^(el) / gold-plated base
Further dimensions available on request.

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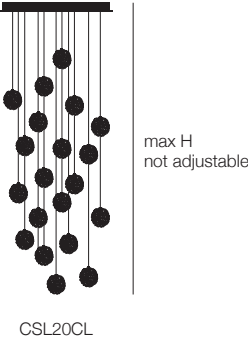


Fil de Fer / floor lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
F3L / Ø 30 cm aluminium / grey braided cable / black dimmer	110-240V	low voltage LED 12Vdc	G4 bulb	8x0,8W 6,4W	552	2700	80	G	constant voltage plug driver*	push included (memory last step)
F3LG / Ø 30 cm gold / gold braided cable / black dimmer				10x0,8W 8W	690					
F5L / Ø 50 cm aluminium / grey braided cable / black dimmer				15x0,8W 12W	1035					
F5LG / Ø 50 cm gold / gold braided cable / black dimmer				20x0,8W 16W	1380					
F7L / Ø 70 cm aluminium / grey braided cable / black dimmer										
F7LG / Ø 70 cm gold / gold braided cable / black dimmer										
F10L / Ø 100 cm aluminium / grey braided cable / black dimmer										
F10LG / Ø 100 cm gold / gold braided cable / black dimmer										

12V cable: 170 cm / plug cable: 180 cm



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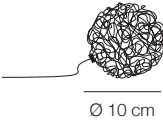


Sweet Light Chandelier / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
CSL3QL / 3x Sweet Light Ø 10 cm / satin base 30x30 cm / H 180 cm	110V or 230V	low voltage LED 12Vdc	G4 bulb	3x0,8W 2,4W	207	2700	80	G	low voltage driver	NO
CSL5QL / 5x Sweet Light Ø 10 cm / satin base 30x30 cm / H 180 cm	230V (110V available with not dimmable driver)	low voltage LED 12Vdc	G4 bulb	5x0,8W 4W	345	2700	80	G	constant voltage driver	Triac
CSL7CL / 7x Sweet Light Ø 10 cm / satin base Ø 40 cm / H 180 cm				7x0,8W 5,6W	483					
CSL7QL / 7x Sweet Light Ø 10 cm / satin base 60x60 cm / H 180 cm				10x0,8W 8W	690					
CSL10CL / 10x Sweet Light Ø 10 cm / satin base Ø 78 cm / H 180 cm				15x0,8W 12W	1035					
CSL15QL / 15x Sweet Light Ø 10 cm / satin base 60x60 cm / H 300 cm				20x0,8W 16W	1380					
CSL20CL / 20x Sweet Light Ø 10 cm / satin base Ø 78 cm / H 300 cm				35x0,8W 28W	2415					
CSL35CL / 35x Sweet Light Ø 10 cm / satin base Ø 78 cm / H 400 cm										

Standard version with aluminium Sweet Light spheres.

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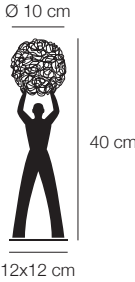


Sweet Light / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SLL / Ø 10 cm aluminium / blue wire	110-240V	low voltage LED 12Vdc	G4 bulb	1x0,8W	69	2700	80	G	constant voltage plug driver*	included touch (on the sphere)
SLLBR / Ø 10 cm brass / blue wire										
SLLS / Ø 10 cm silver / blue wire										

cable: 250 cm

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Uomo della Luce S / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
USL / rough iron structure / sphere Ø 10 cm aluminium / black dimmer / black wires	110-240V	low voltage LED 12Vdc	G4 bulb	1x0,8W	69	2700	80	G	constant voltage plug driver *	push included (memory last step)



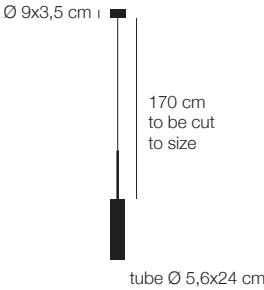


Lucenera

[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Carbon tubes**. The production of the tubes is partially craftmade. Any imperfection in the texture is a peculiarity of the product and sign of craftsmanship. The quality of the tubes is guaranteed by using LED bulbs only, preferably with the max wattage included in our standard products.

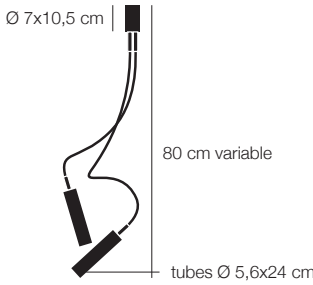
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED bulbs are required to draw up a list of suggested dimmers for the dimming of their products, with an indication of the maximum number of bulbs dimmable with the various types of dimmer.

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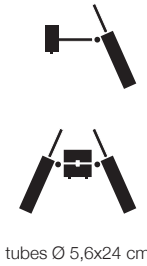
Lucenera 504 / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
L504L / black tube and base / metal braided cable / nickel details	110V (bulb not supplied)-230V	mains voltage LED	GU10 bulb	1x5,5W	375	3000	>90	G	-	IGBT/Triac*
L504LW / white tube and base / metal braided cable / nickel details										

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Lucenera 206 / ceiling lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
L20680L / black tubes/base/flexible pipes / nickel details	110V (bulbs not supplied)-230V	mains voltage LED	GU10 bulb	2x5,5W 11W	750	3000	>90	G	-	IGBT/Triac*
L20680LW / white tubes/base/flexible pipes / nickel details										

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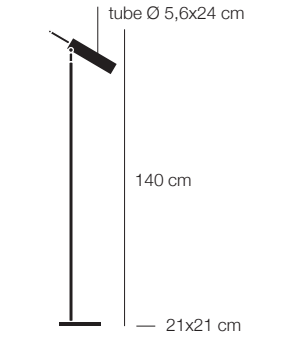


Lucenera 502 / 503 / wall lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
L502L / Lucenera 502 / black tube/base/rod / nickel details	110V (bulb not supplied)-230V	mains voltage LED	GU10 bulb	1x5,5W	375	3000	>90	G	-	NO on/off switch included
L502LW / Lucenera 502 / white tube/base/rod / nickel details										
L503L / Lucenera 503 / black tubes/base/rods / nickel details	110V (bulbs not supplied)-230V	mains voltage LED	GU10 bulb	2x5,5W 11W	750	3000	>90	G	-	NO on/off switch included
L503LW / Lucenera 503 / white tubes/base/rods / nickel details										

base 10x10x3,5 cm
H ledge 35/50 cm



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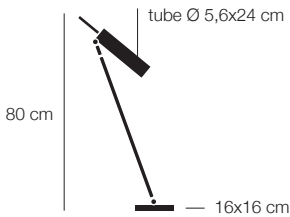


Lucenera 506 / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
L506L / black tube/base/stand / nickel details	110V (bulb not supplied)-230V	mains voltage LED	GU10 bulb	1x5,5W	375	3000	>90	G	-	included (memory last step)
L506LW / white tube/base/stand / nickel details										



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Lucenera 500 / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
L500L / black tube/base/stand / nickel details	230V (110V available with on/off - bulb not supplied)	mains voltage LED	GU10 bulb	1x5,5W	375	3000	>90	G	-	included (memory 0%)
L500LW / white tube/base/stand / nickel details										

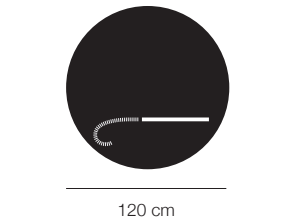
Stchu-Moon

[*Finishes*] // **Rough iron** (untreated metal) is chosen by the designer specifically because of its uniqueness and its natural ageing property. The appearance of any uneven rust patches does not constitute a defect, since it is a typical sign of the ageing process, which might be considerably accelerated in conditions of high humidity or direct exposure to outdoor weathering. / **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request.

[*Cables*] // (**s**) suspension cable. / (**el**) electrical cable.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED bulbs are required to draw up a list of suggested dimmers for the dimming of their products, with an indication of the maximum number of bulbs dimmable with the various types of dimmer. / (******) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard. / (*******) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.

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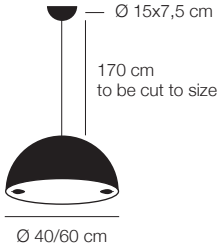


Bellatrix / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
BTXA12G / Ø 120 cm gold (blue exterior / white base) - irregular finish mod. A / brass flex	230V (110V available DALI dimmable)	constant current LED 350 mA	LED board	9x1W 9W	1341	2700	85	D	constant current driver	Triac***
BTXB12G / Ø 120 cm gold (blue exterior / white base) - irregular finish mod. B / brass flex										



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weight: Ø 40 cm 2 kg / Ø 60 cm 3,5 kg

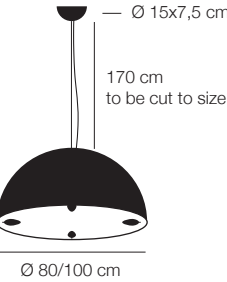


Stchu-Moon 02 / pendant lamp

SM24LS / Ø 40 cm silver (exterior black) / steel spoons / black cable and base
SM24LG / Ø 40 cm gold (exterior black) / steel spoons / black cable and base
SM24LC / Ø 40 cm copper (exterior black) / steel spoons / black cable and base
SM26LS / Ø 60 cm silver (exterior black) / steel spoons / black cable and base
SM26LG / Ø 60 cm gold (exterior black) / steel spoons / black cable and base
SM26LC / Ø 60 cm copper (exterior black) / steel spoons / black cable and base

voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
230V (110V available on request)	constant voltage 24V	LED board	2x3,9W 7,8W	840	2700	80	F	constant voltage driver	Triac***

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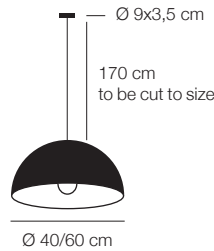
weight: Ø 80 cm 6,5 kg / Ø 100 cm 7,5 kg

Stchu-Moon 02 / pendant lamp

SM28LS / Ø 80 cm silver (exterior black) / steel spoons / steel cable ^(s) / black cable ^(e) and base
SM28LG / Ø 80 cm gold (exterior black) / steel spoons / steel cable ^(s) / black cable ^(e) and base
SM28LC / Ø 80 cm copper (exterior black) / steel spoons / steel cable ^(s) / black cable ^(e) and base
SM210LS / Ø 100 cm silver (exterior black) / steel spoons / steel cable ^(s) / black cable ^(e) and base
SM210LG / Ø 100 cm gold (exterior black) / steel spoons / steel cable ^(s) / black cable ^(e) and base
SM210LC / Ø 100 cm copper (exterior black) / steel spoons / steel cable ^(s) / black cable ^(e) and base

voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
230V (110V available on request)	constant voltage 24V	LED board	4x3,9W 15,6W	1680	2700	80	F	constant voltage driver	Triac***

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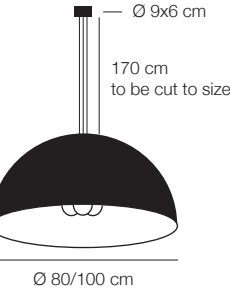
weight: Ø 40 cm 1,8 kg / Ø 60 cm 2,8 kg

Stchu-Moon 02 / pendant lamp with bulbs

SM24230LS / Ø 40 cm silver (exterior black) / black cable / nickel base
SM24230LG / Ø 40 cm gold (exterior black) / black cable / nickel base
SM24230LC / Ø 40 cm copper (exterior black) / black cable / nickel base
SM26230LS / Ø 60 cm silver (exterior black) / black cable / nickel base
SM26230LG / Ø 60 cm gold (exterior black) / black cable / nickel base
SM26230LC / Ø 60 cm copper (exterior black) / black cable / nickel base

voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
110V (bulb not supplied)-230V	mains voltage LED	E27 bulb silver crowned	1x7,5W	810	2700	82	F	-	IGBT/Triac*

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weight: Ø 80 cm 6,5 kg / Ø 100 cm 7,5 kg

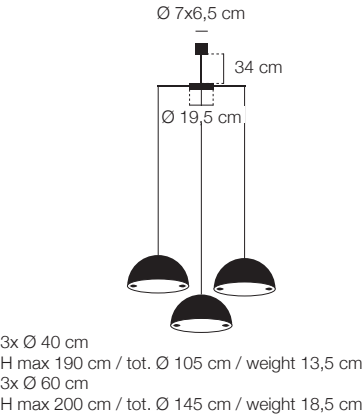
Stchu-Moon 02 / pendant lamp with bulbs

SM28230LS / Ø 80 cm silver (exterior black) / black cables / nickel base
SM28230LG / Ø 80 cm gold (exterior black) / black cables / nickel base
SM28230LC / Ø 80 cm copper (exterior black) / black cables / nickel base
SM210230LS / Ø 100 cm silver (exterior black) / black cables / nickel base
SM210230LG / Ø 100 cm gold (exterior black) / black cables / nickel base
SM210230LC / Ø 100 cm copper (exterior black) / black cables / nickel base

voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb silver crowned	3x7,5W 22,5W	2430	2700	82	F	-	IGBT/Triac*



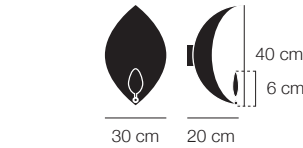
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Stchu-Moon Chandelier / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SM234LS / Ø 40 cm silver (exterior black) / steel spoons / black cables and structure	230V (110V available 1...10V or push dimm.)	constant voltage 24V	LED board	6x3,9W 23,4W	2520	2700	80	F	constant voltage driver	Triac***
SM234LG / Ø 40 cm gold (exterior black) / steel spoons / black cables and structure										
SM234LC / Ø 40 cm copper (exterior black) / steel spoons / black cables and structure										
SM236LS / Ø 60 cm silver (exterior black) / steel spoons / black cables and structure										
SM236LG / Ø 60 cm gold (exterior black) / steel spoons / black cables and structure										
SM236LC / Ø 60 cm copper (exterior black) / steel spoons / black cables and structure										

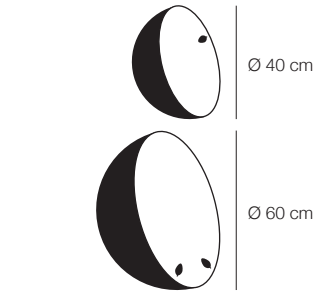
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Stchu-Moon 05 / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SM5LS / silver (exterior white) / steel spoon / white base	230V (110V available 1...10V or push dimm.)	constant voltage 24V	LED board	1x3,9W	420	2700	80	F	constant voltage driver	Triac***
SM5LG / gold (exterior white) / steel spoon / white base										
SM5LC / copper (exterior white) / steel spoon / white base										

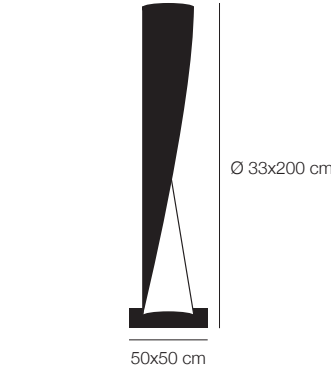
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Stchu-Moon 01 / floor lamp

SM14LS / Ø 40 cm silver (ext. black) / steel spoon / metal braided cable / black dimmer/cable	110-240V	constant voltage 24V	LED board	1x3,9W	420	2700	80	F	constant voltage plug driver**	push included (memory last step)					
SM14LG / Ø 40 cm gold (ext. black) / steel spoon / metal braided cable / black dimmer/cable															
SM14LC / Ø 40 cm copper (ext. black) / steel spoon / metal braided cable / black dimmer/cable															
SM16LS / Ø 60 cm silver (ext. black) / steel spoons / metal braided cable / black dimmer/cable				2x3,9W 7,8W	840										
SM16LG / Ø 60 cm gold (ext. black) / steel spoons / metal braided cable / black dimmer/cable															
SM16LC / Ø 60 cm copper (ext. black) / steel spoons / metal braided cable / black dimmer/cable															

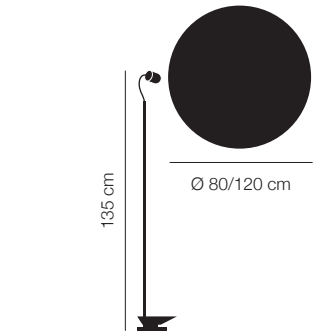
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Stchu-Moon 09 / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SM9LS / silver (rough iron ext.) / steel spoons / metal braided cable / black dimmer/cable	110-240V	constant voltage 24V (1x candle included)	LED board	2x3,9W 7,8W	840	2700	80	F	constant voltage plug driver**	push included (memory last step)
SM9LG / gold (rough iron ext.) / steel spoons / metal braided cable / black dimmer/cable										
SM9LC / copper (rough iron ext.) / steel spoons / metal braided cable / black dimmer/cable										

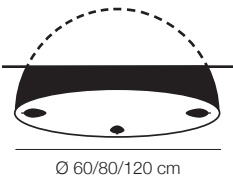




H recommended distance
from lamp to disc 25 cm ca

Stchu-Moon 08 / wall/standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SM88LS / Ø 80 cm silver (exterior grey matt) / nickel light structure / black anvil	110-240V	low voltage LED 12V	GU5.3 bulb	1x7,5W	630	3000	90	F	constant voltage plug driver**	push included (memory last step)
SM88LG / Ø 80 cm gold (exterior grey matt) / nickel light structure / black anvil										
SM88LC / Ø 80 cm copper (exterior grey matt) / nickel light structure / black anvil										
SM812LS / Ø 120 cm silver (exterior grey matt) / nickel light structure / black anvil										
SM812LG / Ø 120 cm gold (exterior grey matt) / nickel light structure / black anvil										
SM812LC / Ø 120 cm copper (exterior grey matt) / nickel light structure / black anvil										



Stchu-Moon SR / semi-recessed lamp for plasterboard ceiling

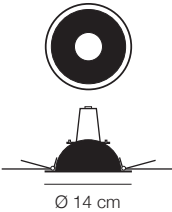
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SMSI6BG / Ø 60 cm gold (ext. black) / steel spoon	-	constant voltage 24V	LED board	3x3,9W 11,7W	1260	2700	80	F	constant voltage driver not included – available on request	-
SMSI8BG / Ø 80 cm gold (ext. black) / steel spoon										

Silver and copper finish available on request.

Ø 60 cm: hole Ø 52 cm / max depth 15 cm
Ø 80 cm: hole Ø 69 cm / max depth 20 cm

Punti Luminosi

[Note] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED bulbs are required to draw up a list of suggested dimmers for the dimming of their products, with an indication of the maximum number of bulbs dimmable with the various types of dimmer. / (**) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.



Stchu-Moon R / recessed lamp for plasterboard ceiling

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SMI14S / Ø 14 cm silver (bulb not included)	-	mains voltage	GU10 bulb not included	-	-	-	-	-	-	-
SMI14G / Ø 14 cm gold (bulb not included)										
SMI14C / Ø 14 cm copper (bulb not included)										
LS4 / LED bulb	230V	mains voltage LED	GU10 bulb	5,5W	375	3000	>90	G	-	IGBT/Triac*

installation hole Ø 13 cm / depth 15 cm
plasterboard thickness max 1,25 cm



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Pepita 102 / recessed lamp for plasterboard ceiling/wall

P102 / white / gold



internal Ø 9,7 cm / external Ø 11 cm
depth 5,5 cm / installation hole Ø 10,2 cm
max plasterboard thickness 1,25 cm

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	-	constant voltage 24V LED	LED board	1x1,7W	172	2700	>90	F	not included available on request	-

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Pepita 65 / recessed lamp for plasterboard ceiling

P65 / white / gold / transparent cover

internal Ø 5,9 cm / external Ø 8,9 cm
depth 5,6 cm / installation hole Ø 6,5 cm
max plasterboard thickness 1,25 cm

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	-	constant voltage 24V LED	LED board	1x1,7W	172	2700	>90	F	not included available on request	-

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Ø 9x3,5 cm



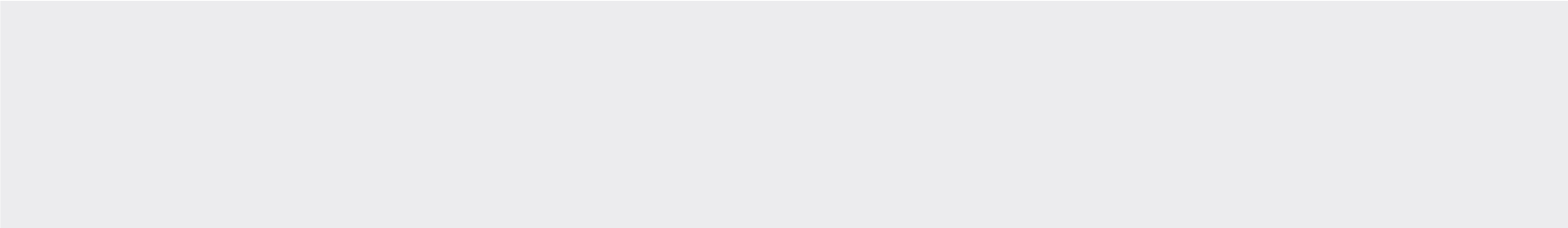
12 cm ca

EC 301 / wall or ceiling lamp

EC301JB / black structure and base / brass joint and lens holder / glass lens

EC301JW / white structure and base / brass joint and lens holder / glass lens

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	230V (110V available on request)	constant current LED 500 mA	COB LED	1x5W 5W	569	2700	>80	F	constant current driver	IGBT/Triac**





Macchina della Luce

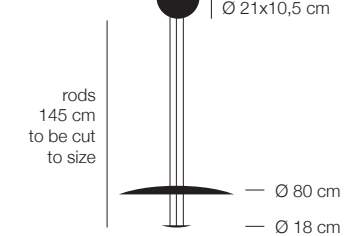
[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.



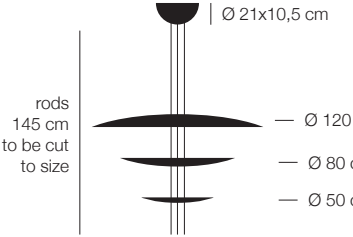
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.

	Macchina della Luce mod. A / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	MALG / discs Ø 80-50-30-18 cm / gold / nickel base / brass rods	230V	constant voltage 24V	LED board	7x6W 42W	4410	2700	80	F	constant voltage driver	Triac*
	MALS / discs Ø 80-50-30-18 cm / silver / nickel base / aluminium rods										
	MALC / discs Ø 80-50-30-18 cm / copper / nickel base / brass rods										
	MALG110V / discs Ø 80-50-30-18 cm / gold / nickel base / brass rods	110V	constant voltage 24V	LED board	7x6W 42W	4410	2700	80	F	constant voltage driver	Triac*
	MALS110V / discs Ø 80-50-30-18 cm / silver / nickel base / aluminium rods										
	MALC110V / discs Ø 80-50-30-18 cm / copper / nickel base / brass rods										

weight 10 kg / rods 300 cm available on request

	Macchina della Luce mod. B / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	MBLG / discs Ø 80-18 cm / gold / nickel base / brass rods	230V	constant voltage 24V	LED board	2x6W 12W	1260	2700	80	F	constant voltage driver	Triac*
	MBLS / discs Ø 80-18 cm / silver / nickel base / aluminium rods										
	MBLC / discs Ø 80-18 cm / copper / nickel base / brass rods										
	MBLG110V / discs Ø 80-18 cm / gold / nickel base / brass rods	110V	constant voltage 24V	LED board	2x6W 12W	1260	2700	80	F	constant voltage driver	Triac*
	MBLS110V / discs Ø 80-18 cm / silver / nickel base / aluminium rods										
	MBLC110V / discs Ø 80-18 cm / copper / nickel base / brass rods										

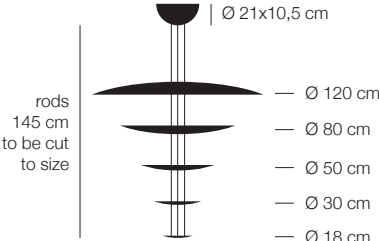
weight 6 kg / rods 300 cm available on request

	Macchina della Luce mod. C / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	MCLG / discs Ø 120 (flying leaf)-80-50 cm / gold / nickel base / brass rods	230V	constant voltage 24V	LED board	7x6W 42W	4410	2700	80	F	constant voltage driver	Triac*
	MCLS / discs Ø 120 (flying leaf)-80-50 cm / silver / nickel base / aluminium rods										
	MCLC / discs Ø 120 (flying leaf)-80-50 cm / copper / nickel base / brass rods										
	MCLG110V / discs Ø 120 (flying leaf)-80-50 cm / gold / nickel base / brass rods	110V	constant voltage 24V	LED board	7x6W 42W	4410	2700	80	F	constant voltage driver	Triac*
	MCLS110V / discs Ø 120 (flying leaf)-80-50 cm / silver / nickel base / aluminium rods										
	MCLC110V / discs Ø 120 (flying leaf)-80-50 cm / copper / nickel base / brass rods										

weight 13 kg / rods 300 cm available on request

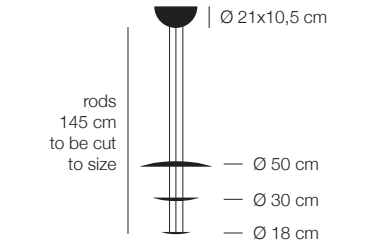


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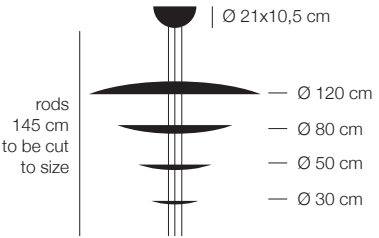
Macchina della Luce mod. D / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MDLG / discs Ø 120 (flying leaf)-80-50-30-18 cm / gold / nickel base / brass rods	230V	constant voltage 24V	LED board	10x6W 60W	6300	2700	80	F	constant voltage driver	Triac*
MDLS / discs Ø 120 (flying leaf)-80-50-30-18 cm / silver / nickel base / aluminium rods										
MDLC / discs Ø 120 (flying leaf)-80-50-30-18 cm / copper / nickel base / brass rods										
MDLG110V / discs Ø 120 (flying leaf)-80-50-30-18 cm / gold / nickel base / brass rods	110V	constant voltage 24V	LED board	8x6W 48W	5040	2700	80	F	constant voltage driver	Triac*
MDLS110V / discs Ø 120 (flying leaf)-80-50-30-18 cm / silver / nickel base / aluminium rods										
MDLC110V / discs Ø 120 (flying leaf)-80-50-30-18 cm / copper / nickel base / brass rods										

weight 16 kg / rods 300 cm available on request



Macchina della Luce mod. E / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MELG / discs Ø 50-30-18 cm / gold / nickel base / brass rods	230V	constant voltage 24V	LED board	4x6W 24W	2520	2700	80	F	constant voltage driver	Triac*
MELS / discs Ø 50-30-18 cm / silver / nickel base / aluminium rods										
MELC / discs Ø 50-30-18 cm / copper / nickel base / brass rods										
MELG110V / discs Ø 50-30-18 cm / gold / nickel base / brass rods	110V	constant voltage 24V	LED board	4x6W 24W	2520	2700	80	F	constant voltage driver	Triac*
MELS110V / discs Ø 50-30-18 cm / silver / nickel base / aluminium rods										
MELC110V / discs Ø 50-30-18 cm / copper / nickel base / brass rods										

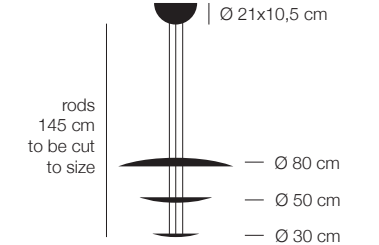
weight 6 kg / rods 300 cm available on request



Macchina della Luce mod. F / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MFLG / discs Ø 120 (flying leaf)-80-50-30 cm / gold / nickel base / brass rods	230V	constant voltage 24V	LED board	9x6W 54W	5670	2700	80	F	constant voltage driver	Triac*
MFLS / discs Ø 120 (flying leaf)-80-50-30 cm / silver / nickel base / aluminium rods										
MFLC / discs Ø 120 (flying leaf)-80-50-30 cm / copper / nickel base / brass rods										
MFLG110V / discs Ø 120 (flying leaf)-80-50-30 cm / gold / nickel base / brass rods	110V	constant voltage 24V	LED board	8x6W 48W	5040	2700	80	F	constant voltage driver	Triac*
MFLS110V / discs Ø 120 (flying leaf)-80-50-30 cm / silver / nickel base / aluminium rods										
MFLC110V / discs Ø 120 (flying leaf)-80-50-30 cm / copper / nickel base / brass rods										

weight 15 kg / rods 300 cm available on request

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Macchina della Luce mod. I / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MILG / discs Ø 80-50-30 cm / gold / nickel base / brass rods	230V	constant voltage 24V	LED board	5x6W 30W	3150	2700	80	F	constant voltage driver	Triac*
MILS / discs Ø 80-50-30 cm / silver / nickel base / aluminium rods										
MILC / discs Ø 80-50-30 cm / copper / nickel base / brass rods										
MILG110V / discs Ø 80-50-30 cm / gold / nickel base / brass rods	110V	constant voltage 24V	LED board	5x6W 30W	3150	2700	80	F	constant voltage driver	Triac*
MILS110V / discs Ø 80-50-30 cm / silver / nickel base / aluminium rods										
MILC110V / discs Ø 80-50-30 cm / copper / nickel base / brass rods										

weight 8 kg / rods 300 cm available on request

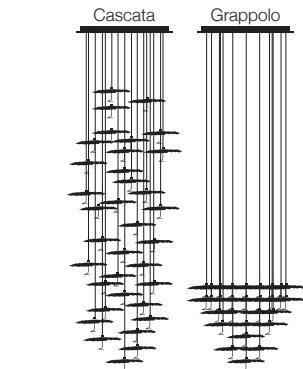


Luci d’Oro

[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity. / **Rough iron** (untreated metal) is chosen by the designer specifically because of its uniqueness and its natural ageing property. The appearance of any uneven rust patches does not constitute a defect, since it is a typical sign of the ageing process, which might be considerably accelerated in conditions of high humidity or direct exposure to outdoor weathering.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED bulbs are required to draw up a list of suggested dimmers for the dimming of their products, with an indication of the maximum number of bulbs dimmable with the various types of dimmer. / (******) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation. / (*******) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

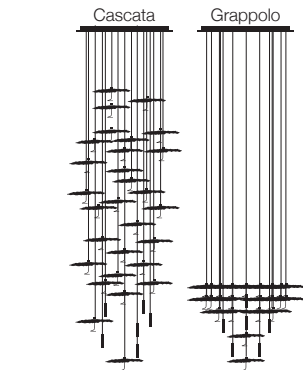
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base Ø 78 cm / shades Ø 20 cm ca. /
H max 300 cm not adjustable

Gold Moon Chandelier / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
Cascata	110V or 230V	constant voltage 24V LED	LED board	20x1,1W 22W	1260	2700	90	G	constant voltage driver	IGBT/Triac**
CGM20CLVO / satin steel base / 20x black/gold wrap shades / copper curls / nickel jack / black wires				25x1,1W 27,5W	1575					
CGM25CLVO / satin steel base / 25x black/gold wrap shades / copper curls / nickel jack / black wires				35x1,1W 37,5W	2205					
CGM35CLVO / satin steel base / 35x black/gold wrap shades / copper curls / nickel jack / black wires	110V or 230V	constant voltage 24V LED	LED board	20x1,1W 22W	1260	2700	90	G	constant voltage driver	IGBT/Triac**
CGM20CLVOG / satin steel base / 20x black/gold wrap shades / copper curls / nickel jack / black wires				25x1,1W 27,5W	1575					
CGM25CLVOG / satin steel base / 25x black/gold wrap shades / copper curls / nickel jack / black wires				35x1,1W 38,5W	2205					
CGM35CLVOG / satin steel base / 35x black/gold wrap shades / copper curls / nickel jack / black wires	110V or 230V	constant voltage 24V LED	LED board	20x1,1W 22W	1260	2700	90	G	constant voltage driver	IGBT/Triac**
CGM20CLVOG / satin steel base / 20x black/gold wrap shades / copper curls / nickel jack / black wires				25x1,1W 27,5W	1575					
CGM25CLVOG / satin steel base / 25x black/gold wrap shades / copper curls / nickel jack / black wires				35x1,1W 38,5W	2205					

Further base dimensions and finish (ie. white/silver - black/silver shades) available.

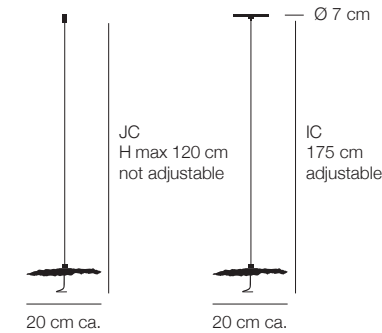


base Ø 78 cm / shades Ø 20 cm ca. /
H max 300 cm not adjustable

Gold Moon Chandelier with Spot Light / pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
Cascata	110V or 230V	constant voltage 24V LED	LED board	23,8W	1587	2700	90	G	constant voltage driver	IGBT/Triac**
CGMSPL20CLVO / satin steel base / 17x GM / 3x SPL / copper curls / nickel jack / black wires				29,3W	1902					
CGMSPL25CLVO / satin steel base / 22x GM / 3x SPL / copper curls / nickel jack / black wires				42,1W	2859					
CGMSPL35CLVO / satin steel base / 29x GM / 6x SPL / copper curls / nickel jack / black wires	110V or 230V	constant voltage 24V LED	LED board	23,8W	1587	2700	90	G	constant voltage driver	IGBT/Triac**
CGMSPL20CLVOG / satin steel base / 17x GM / 3x SPL / copper curls / nickel jack / black wires				29,3W	1902					
CGMSPL25CLVOG / satin steel base / 22x GM / 3x SPL / copper curls / nickel jack / black wires				42,1W	2859					
CGMSPL35CLVOG / satin steel base / 29x GM / 6x SPL / copper curls / nickel jack / black wires	110V or 230V	constant voltage 24V LED	LED board	23,8W	1587	2700	90	G	constant voltage driver	IGBT/Triac**
CGMSPL20CLVOG / satin steel base / 17x GM / 3x SPL / copper curls / nickel jack / black wires				29,3W	1902					
CGMSPL25CLVOG / satin steel base / 22x GM / 3x SPL / copper curls / nickel jack / black wires				42,1W	2859					

GM= black/gold shades Ø 20 cm / SPL= black/brass Spot Light
Further base dimensions and finish (ie. white/silver - black/silver shades) available.

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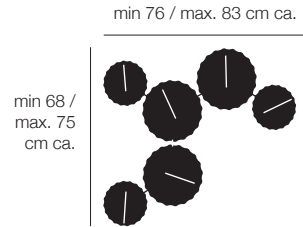


installation hole mod. JC Ø 1,25 cm
installation hole mod. IC Ø 5,5 cm
max plasterboard thickness 1,25 cm

Gold Moon / mod. JC/IC / recessed pendant lamp for plasterboard ceiling	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
GMJCLVO / mod. JC / nickel jack connection / black wire / black/gold wrap shade / copper curl	-	constant voltage 24V LED	LED board	1x1,1W	63	2700	90	G	not included available on request	-
GMICLVO / mod. IC / nickel plate with tensioner / black wire / black/gold wrap shade / copper curl										



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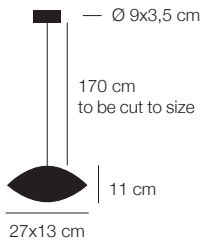
Gold Moon / wall or ceiling lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
GMWG / black/gold wrap shades 3xØ 30 cm/3x Ø 25 cm / copper curls / black bases	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	6x1,1W 6,6W	378	2700	90	G	constant voltage driver	Triac**

Customizable arrangements with multiple lamps available on request.



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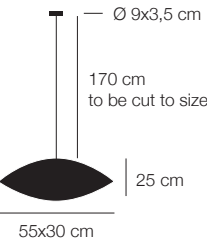


Malagola / mod. 27 / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ML27LG / gold / black base and cable	110-240V	constant current LED 210 mA	COB LED	1x2W	300	2700	>80	F	constant current driver	NO
ML27LS / silver / black base and cable										
ML27LC / copper / black base and cable										

weight 0,9 kg

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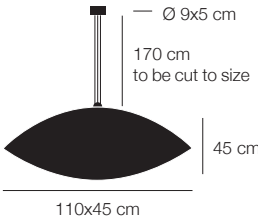


Malagola / mod. 55 / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ML55LG / gold / black-cloth cable / black base	110V (bulb not supplied)-230V	mains voltage LED	E27 bulb silver crowned	1x7,5W	810	2700	82	F	-	IGBT/Triac*
ML55LS / silver / black-cloth cable / black base										
ML55LC / copper / black-cloth cable / black base										

weight 1,7 kg

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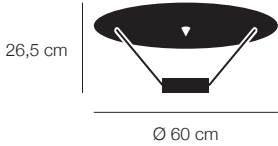
Malagola / mod. 110 / pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ML110LG / gold / black-cloth cable / black base	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb silver crowned	3x7,5W 22,5W	2430	2700	82	F	-	IGBT/Triac*
ML110LS / silver / black-cloth cable / black base										
ML110LC / copper / black-cloth cable / black base										

weight 4,5 kg



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Disco / ceiling lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
DSCLG / gold / polished aluminium and nickel details	230V (available 110V DALI dimmable)	constant current LED 450 mA	COB LED	1x15W	2187	2700	85	D	constant current driver	Triac**
DSCLS / silver / polished aluminium and nickel details										
DSCLC / copper / polished aluminium and nickel details										
DSCLW / white / polished aluminium and nickel details										



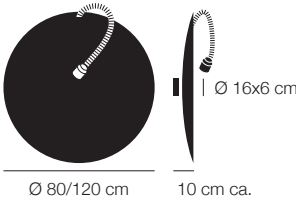
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Luna / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LNW30G / gold / copper stick / brass flex / black base	110V or 230V	constant current LED 350 mA	interch. LED	2x1W 2W	298	2700	85	D	constant current driver	NO
LNW30S / silver / copper stick / brass flex / black base										
LNW30C / copper / copper stick / brass flex / black base										

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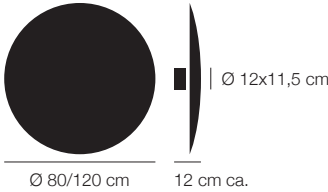


Luna Piena / ceiling or wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LP80LG / Luna Piena 80 / gold flying leaf (exterior grey matt) / brass flex / white base	230V (110V available on request)	low voltage LED 12V	GU5.3	1x7,5W	630	3000	90	F	constant voltage driver	IGBT/Triac
LP80LS / Luna Piena 80 / silver flying leaf (exterior grey matt) / nickel flex / white base										
LP80LC / Luna Piena 80 / copper flying leaf (exterior grey matt) / brass flex / white base										
LP120LG / Luna Piena 120 / gold flying leaf (exterior grey matt) / brass flex / white base										
LP120LS / Luna Piena 120 / silver flying leaf (exterior grey matt) / nickel flex / white base										
LP120LC / Luna Piena 120 / copper flying leaf (exterior grey matt) / brass flex / white base										

H recommended distance
from lamp to disc 25 cm ca
Ø 80: flex Ø 1,3x50 cm
Ø 120: flex Ø 1,5x80 cm

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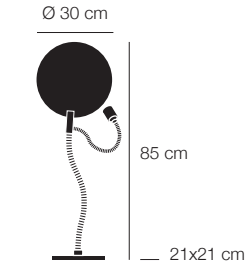


Francesca / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
FR8230LWG / Francesca 80 / white/gold back side / white base	110V (bulbs not supplied)-230V	mains voltage LED	E27 LED bulb	8x8W 64W	7200	2700	>80	E	-	IGBT/Triac*
FR8230LG / Francesca 80 / gold / gold base										
FR8230LS / Francesca 80 / silver / silver base										
FR8230LC / Francesca 80 / copper / copper base										
FR12230LWG / Francesca 120 / white/gold back side / white base										
FR12230LG / Francesca 120 / gold / gold base										
FR12230LS / Francesca 120 / silver / silver base										
FR12230LC / Francesca 120 / copper / copper base										



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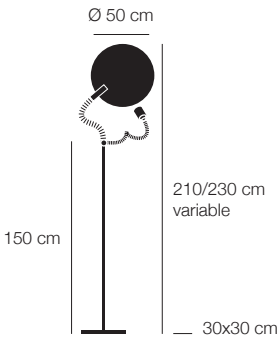


Luce d'Oro / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
LOLG / gold / brass flex / rough iron base / black switch and cable	110-240V	low voltage LED 12V	GU4 bulb	1x3,5W	200	2700	80	G	constant voltage plug driver	NO on/off switch included
LOLS / silver / nickel flex / rough iron base / black switch and cable										
LOLC / copper / brass flex / rough iron base / black switch and cable										



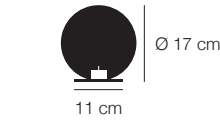
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Luce d'Oro / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LOFLG / gold / brass flex / rough iron base and structure / black cable and dimmer	110-240V	low voltage LED 12V	GU5.3 bulb	1x7,5W	630	3000	90	F	constant voltage plug driver***	push included (memory last step)
LOFLS / silver / nickel flex / rough iron base and structure / black cable and dimmer										
LOFLC / copper / brass flex / rough iron base and structure / black cable and dimmer										

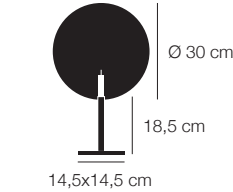
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Luna / table candle holder

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LNG / gold / rough iron base	-	candle (included)	-	-	-	-	-	-	-	-
LNS / silver / rough iron base										
LNC / copper / rough iron base										

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Gemma / table candle holder

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
GMG / gold / rough iron structure	-	candle (included)	-	-	-	-	-	-	-	-
GMS / disc silver / rough iron structure										
GMC / copper / rough iron structure										



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Ø 33x200 cm

Colonna / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
CNLG / gold interior (flying leaf) / rough iron coloumn / black dimmer	110V (bulb not supplied)-240V	mains voltage LED	E27 bulb	1x18W	1800	2700	>80	F	-	included (memory last step)
CNLS / silver interior (flying leaf) / rough iron coloumn / black dimmer										
CNLC / copper interior (flying leaf) / rough iron coloumn / black dimmer										



Turciù

[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity. / **Rough iron** (untreated metal) is chosen by the designer specifically because of its uniqueness and its natural ageing property. The appearance of any uneven rust patches does not constitute a defect, since it is a typical sign of the ageing process, which might be considerably accelerated in conditions of high humidity or direct exposure to outdoor weathering.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED bulbs are required to draw up a list of suggested dimmers for the dimming of their products, with an indication of the maximum number of bulbs dimmable with the various types of dimmer.

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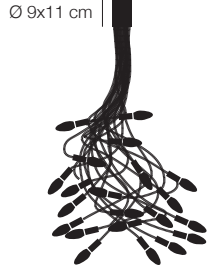
90/160 cm
variable

flex Ø 0,85 cm:
7x75 cm / 10x100 cm / 9x125 cm / 10x150 cm
weight 20 kg

Turciù / 36 flex / ceiling/pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TRS36LNC / nickel flex (nickel lampholder) / satin nickel base	110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	36x3,4W 122,4W	13680	2700	>80	E	-	IGBT/Triac*
TRS36LBR / brass flex (nickel lampholder) / satin nickel base										

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90/160 cm
variable

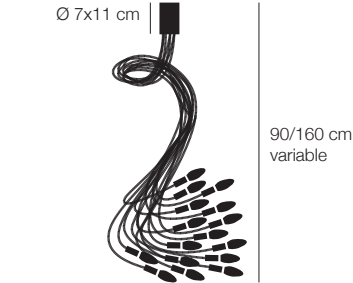
flex Ø 0,85 cm: 5x100 cm / 16x150 cm
weight 11 kg

Turciù / 21 flex / ceiling/pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TRS21LNC / nickel flex (nickel lampholder) / satin nickel base	110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	21x3,4W 71,4W	7980	2700	>80	E	-	IGBT/Triac*
TRS21LBR / brass flex (nickel lampholder) / satin nickel base										



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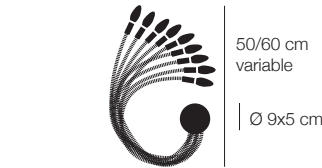
flex Ø 0,85 cm: 16x150 cm
weight 9 kg

Turciù / 16 flex / ceiling/pendant lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TRS16LNC / nickel flex (nickel lampholder) / satin nickel base	110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	16x3,4W 54,4W	6080	2700	>80	E	-	IGBT/Triac*
TRS16LBR / brass flex (nickel lampholder) / satin nickel base										



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flex Ø 0,85 cm: 9x75 cm

Turciù / 9 flex / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TR9LNC / nickel flex (nickel lampholder) / satin nickel base	110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	9x3,4W 30,6W	3420	2700	>80	E	-	IGBT/Triac*
TR9LBR / brass flex (nickel lampholder) / satin nickel base										

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flex Ø 0,85 cm: 5x75 cm

Turciù / 5 flex / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TR5LNC / nickel flex (nickel lampholder) / nickel base	110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	5x3,4W 17W	1900	2700	>80	E	-	IGBT/Triac*
TR5LBR / brass flex (nickel lampholder) / nickel base										



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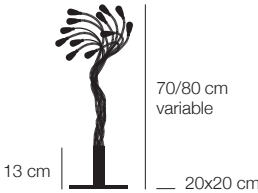
flex Ø 1,3 cm: 3/2x50 cm
on request available with flex Ø 0,85 cm

Turciù / 3/2 flex / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TR3LNC / Turciù 3 / nickel flex (nickel lampholder) / nickel base	110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	3x3,4W 10,2W	1140	2700	>80	E	-	IGBT/Triac*
TR3LBR / Turciù 3 / brass flex (nickel lampholder) / nickel base										

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
TR2LNC / Turciù 2 /nickel flex (nickel lampholder) / nickel base	110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	2x3,4W 6,8W	760	2700	>80	E	-	IGBT/Triac*
TR2LBR / Turciù 2 / brass flex (nickel lampholder) / nickel base										

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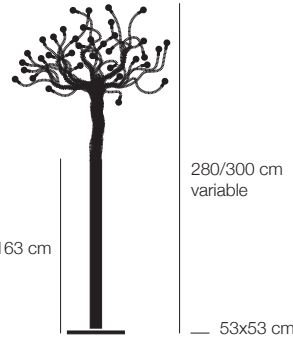


Bonsai / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
BNLBR / LED / brass flex (nickel lampholder) / iron base / black cable and dimmer	230V (110V available on request / bulbs not supplied)	mains voltage LED	E14 bulb	12x2,5W 30W	1980	2700	82	G	-	included

flex Ø 0,6 cm: 12x60 cm

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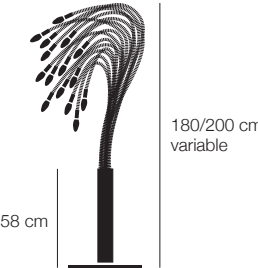


Albero della Luce / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ALLBR / brass flex (nickel lampholder) / iron structure / black cable	230V (110V available on request / bulbs not supplied)	mains voltage LED	E14 bulb	36x4W 144W	14400	2700	80	F	-	wireless (remote control included)

flex Ø 0,85 cm: 36x150 cm

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Sottovento / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
SVLNC / nickel flex (nickel lampholder) / iron structure / black cable and dimmer	230V (110V available on request / bulbs not supplied)	mains voltage LED	E14 bulb	15x3,4W 51W	5700	2700	>80	E	-	included
SVLBR / brass flex (nickel lampholder) / iron structure / black cable and dimmer										

base 40x40 cm / flex Ø 1,2: 15x150 cm





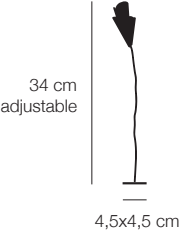
Oggetti Senza Tempo

[*Finishes*] // **Nickel coating** (metal plating process) is chosen by the designer for its elegant and warm finish. To prevent any natural oxidation process, it requires regular cleaning. In alternative to nickel coating, customized finishes (i.e. chrome plating) can be provided upon request. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity. / **Copper** is a very malleable and ductile metal, chosen for its high thermal and electrical conductivity, as well as for its typical reddish-orange colour. We use it untreated, therefore it may oxidise with time, forming a green patina. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.



[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED bulbs are required to draw up a list of suggested dimmers for the dimming of their products, with an indication of the maximum number of bulbs dimmable with the various types of dimmer. / (******) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard. / (*******) Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation. / (********) 230V version available with not interchangeable EU plug only - memory 100%.

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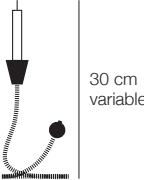


For You / USB table lamp

FY / white rice paper shade / brass base / blue stem and cable

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	110-240V	constant current LED 350 mA	amber LED board	1x1W	93,5	1878	58	-	USB plug driver 5V@1,2A (EU or UK plug only)	push included

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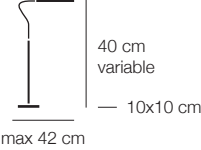


Miracolo / table candle holder

MRBR / brass flex and details

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	-	candle (included)	-	-	-	-	-	-	-	-

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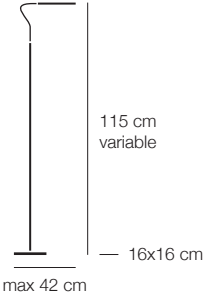
Lola / table lamp

LBR / brass structure / copper stick / black wire / black dimmer

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
	110-240V	constant current LED 350 mA	LED board	3x1W 3W	447	2700	85	D	constant current plug driver**	push included (memory last step)



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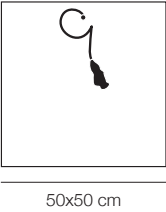


Lola / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LFBR / brass structure / copper stick / black wire	230V	constant current LED 350 mA	LED board	3x1W 3W	447	2700	85	D	constant current plug driver (EU plug only)	touch included (memory 100%)
LFBRM / brass structure / copper stick / black dimmer and wire	110-240V								constant current plug driver**	push included (memory last step)



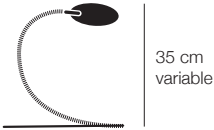
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Luce che dipinge / wall lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LD5L / white canvas / black pipe / black wrap screen	230V (110V available on request)	low voltage LED 12Vdc	G4 bulb	1x0,8W	69	2700	80	G	constant voltage driver	NO

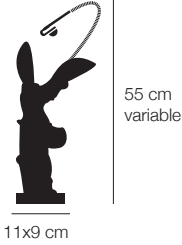
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Herem / USB table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
HRT / brass flex and shade	110-240V	constant voltage LED 5V	LED board	1x2,8W	300	2700	>90	D	USB plug driver 5V (EU or UK plug only)	included touch-less

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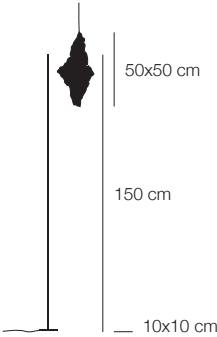


Nike / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
NKL / white ceramic chalk statue / nickel flex / glass lens / blue wire / black dimmer	110-240V****	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver*****	push included (memory last step)



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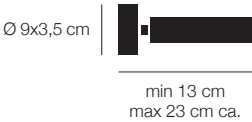


Shadow / standing lamp with net

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SW / black structure / brass net / black wire and dimmer	110-240V	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver**	push included (memory last step)



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U. / wall lamp

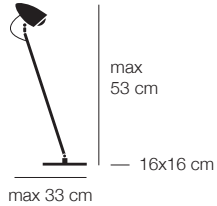
	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
UWJB / black base and shade / brass joint	230V (110V available on request)	constant current LED 270 mA	COB LED	1x9W	1324	2700	>80	E	constant current driver	IGBT/Triac***
UWJW / white base and shade / brass joint										

CicloItalia

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

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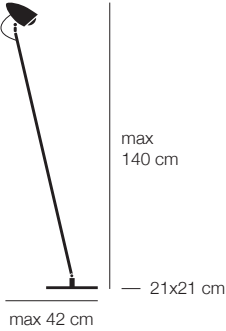


CicloItalia / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
CIBR / brass base and structure / black dimmer / black wire	110-240V	constant current LED 500 mA	COB LED	1x5W	569	2700	>80	F	constant current plug driver*	push included (memory last step)



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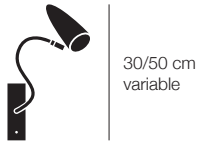


CicloItalia / standing lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
CIFBR / black base / brass structure / black wire	230V	constant current LED 350 mA	COB LED	1x5W	569	2700	>80	F	constant current plug driver (EU plug only)	touch included (memory 100%)
CIFBRM / black base / brass structure / black dimmer and wire	110-240V								constant current plug driver*	push included (memory last step)



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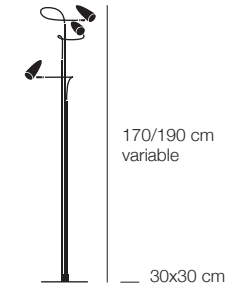


CicloItalia / wall lamp with flex

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
CIW1B / black base and spotlight / brass flex and details / glass lens / with on/off	110V or 230V	low voltage LED 12V	GU 5.3 bulb	1x7,5W	630	3000	90	F	constant voltage driver	NO on/off switch
CIW1W / white base and spotlight / brass flex and details / glass lens / with on/off										

base: 17x5x4 cm ca.

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CicloItalia / standing lamp with flex

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
CIF3BM / black rod/base/spotlights / brass flex and details / glass lens	110-240V	low voltage LED 12V	GU 5.3 bulb	3x7,5W 22,5W	1890	3000	90	F	constant voltage plug driver*	push included (memory last step)
CIF3WM / white rod/base/spotlights / brass flex and details / glass lens										

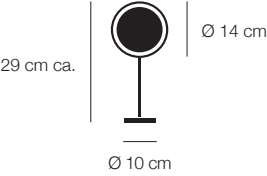


Other Smiths

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order if the destination of the product differs from your standard.

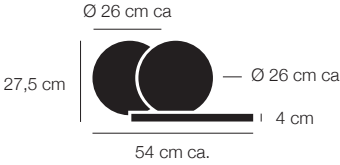
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Talismano / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TLST / brass/iridescent glass / black dimmer and wire	110-240V	constant voltage 24V LED	LED flexible board	6W	2187	2700	>80	D	constant voltage plug driver*	push included (memory last step)

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Alchemie / table lamp

	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
AHT / brass disc / alabaster diffuser / Medea limestone base	110-240V	constant voltage 24V LED	LED strip	12W	1300	3000	90	G	constant voltage plug driver*	push included

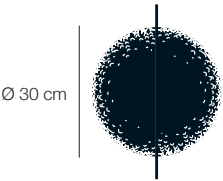


Medousê
(outdoor)

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) Mains voltage LED modules and COB LED are dimmable using IGBT (trailing edge) dimmers designed specifically for LED sources. Their dimming is extremely delicate: incompatible dimmers may cause irreparable damage to the LED. Some dimmers on the market have a NO button (Normally Open) or are specific connector socket-mounted or recessed. They are generally inserted into junction boxes; their limited thickness facilitates the installer's task and makes the dimmer fit for installation even in shallow boxes. Dimmers with an integrated radio dimmer for both manual (NO button) and wireless control are also available. It is important to note that during adjustment the dimming appears less precise, with some flickering. Furthermore some types of dimmer, even if they have been recommended by the manufacturers themselves, have visible flickering (almost essentially down to a minimum) depending on the mains and on the type of interference present. The problem can be solved by increasing the minimum value setting of the potentiometer on the dimmer. / (******) IP specifics: LED module IP64; IP average rate of the lamp 44. / (*******) The LED modules provided for Medousê F and W have a starting temperature of 2.700K, as indicated in the manufacturer's datasheets. For their outdoor use, a protective resin is applied, which increases the temperature by 800K (CCT - correlated color temperature), reaching approximately 3.500. Currently, it is not possible to provide a color temperature different from this.

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Medousê / wall lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MD3P / green glass / brass rod	230V	mains voltage LED**	LED board IP64	1x15W	1300	2850	>80	F	-	IGBT/Triac*
MD3PTR / transparent glass / brass rod	(110V)	(mains voltage LED**)	(LED board IP64)	(1x14W)	(1540)	(3200***)	(80)	(A+)		(IGBT/Triac*)

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Medousê / floor lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MD3 / Ø 30 cm / green glass / aluminium ring / plug cable not included	230V (110V)	mains voltage LED** (mains voltage LED**)	LED board IP64 (LED board IP64)	1x15W (1x14W)	1300 (1540)	2850 (3200***)	>80 (80)	F (A+)	-	IGBT/Triac* (IGBT/Triac*)
MD3TR / Ø 30 cm / transparent glass / aluminium ring / plug cable not included										
MD5 / Ø 50 cm / green glass / aluminium ring / plug cable not included	230V (110V)	mains voltage LED** (mains voltage LED**)	LED board IP64 (LED board IP64)	1x15W (1x14W)	1300 (1540)	2850 (3200***)	>80 (80)	F (A+)	-	IGBT/Triac* (IGBT/Triac*)
MD5TR / Ø 50 cm / transparent glass / aluminium ring / plug cable not included										

weight: Ø 30 cm 15 kg / Ø 50 cm 31 kg





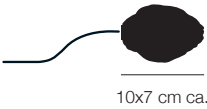
More
(outdoor)

[*Finishes*] // **Zinc plated steel** is the material of the stems of the More collection. They are suitable for outdoor installation, but they are not immersion proof. / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Cables*] // **(s)** suspension cable. / **(el)** electrical cable.

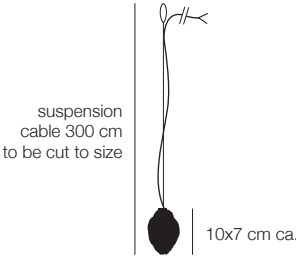
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / **(*)** IP specifics: lampholder IP65 (not protected against immersion); wires IP68.

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More / floor lamp / driver and accessories not incl. (see pages 118-123)	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MR0 / transparent glass / grey-transparent cable 300 cm	-	low voltage LED 12Vdc	G4 bulb (IP65 lampholder)*	1x0,8W	69	2700	80	G	not included available on request	-
MR0A / amber glass / grey-transparent cable 300 cm										
MR0GR / green glass / grey-transparent cable 300 cm										

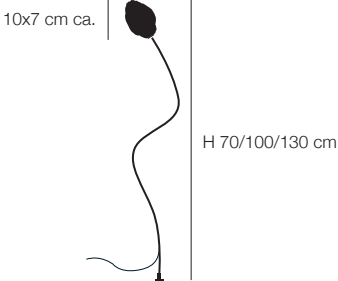
p. 360



More / pendant lamp / driver and accessories not incl. (see pages 118-123)	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MRS / transparent glass / steel cable ^(s) / grey-transparent cable ^(el)	-	low voltage LED 12Vdc	G4 bulb (IP65 lampholder)*	1x0,8W	69	2700	80	G	not included available on request	-
MRSA / amber glass / steel cable ^(s) / grey-transparent cable ^(el)										
MRSGR / green glass / steel cable ^(s) / grey-transparent cable ^(el)										

weight 1 kg

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More / standing lamp / driver and accessories ⁽¹⁾ not incl. (see pages 118-123)	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
MR70 / H 70 cm / steel stem / transparent glass / grey-transparent cable 210 cm	-	low voltage LED 12Vdc	G4 bulb (IP65 lampholder)*	1x0,8W	69	2700	80	G	not included available on request	-
MR70A / H 70 cm / steel stem / amber glass / grey-transparent cable 210 cm										
MR70GR / H 70 cm / steel stem / green glass / grey-transparent cable 210 cm										
MR100 / H 100 cm / steel stem / transparent glass / grey-transparent cable 170 cm										
MR100A / H 100 cm / steel stem / amber glass / grey-transparent cable 170 cm										
MR100GR / H 100 cm / steel stem / green glass / grey-transparent cable 170 cm										
MR130 / H 130 cm / steel stem / transparent glass / grey-transparent cable 150 cm										
MR130A / H 130 cm / steel stem / amber glass / grey-transparent cable 150 cm										
MR130GR / H 130 cm / steel stem / green glass / grey-transparent cable 150 cm										

⁽¹⁾ supporting plate (code MSMP) or peg (code MPT) necessary for mounting



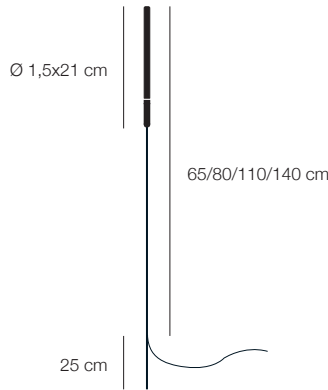
Sypha
(outdoor)

[*Finishes*] // **Stems** - the stems of the Sypha collection are made of brass (Syphaduepassi) or black coloured iron (Syphasera and Syphasfera). / **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. We use it untreated, therefore it may oxidise with time. Regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.



[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / **(*)** IP specifics: lamp holder IP65 (not protected against immersion); wires and connectors IP68; not resistant to salt fog.

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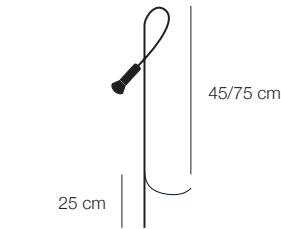
Syphasera / standing lamp / driver and accessories not incl. (see pages 118-123)	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SYS65 / H 65 cm / black stem / brass details / opaline glass / grey-transparent cable 255 cm	-	low voltage LED 12Vdc	G4 bulb (IP65 lampholder)*	1x0,8W	67	2700	80	F	not included available on request	-
SYS80 / H 80 cm / black stem / brass details / opaline glass / grey-transparent cable 240 cm										
SYS110 / H 110 cm / black stem / brass details / opaline glass / grey-transparent cable 210 cm										
SYS140 / H 140 cm / black stem / brass details / opaline glass / grey-transparent cable 180 cm										

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Syphasfera / standing lamp / driver and accessories not incl. (see pages 118-123)	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SYF60 / H 60 cm / black stem / brass details / transparent glass / grey-transparent cable 255 cm	-	low voltage LED 12Vdc	G4 bulb (IP65 lampholder)*	1x0,8W	69	2700	80	G	not included available on request	-
SYF60I / H 60 cm / black stem / brass details / irreg. transp. glass / grey-transparent cable 255 cm										
SYF75 / H 75 cm / black stem / brass details / transparent glass / grey-transparent cable 240 cm										
SYF75I / H 75 cm / black stem / brass details / irreg. transp. glass / grey-transparent cable 240 cm										
SYF105 / H 105 cm / black stem / brass details / transparent glass / grey-transparent cable 210 cm										
SYF105I / H 105 cm / black stem / brass details / irreg. transp. glass / grey-transparent cable 210 cm										
SYF135 / H 135 cm / black stem / brass details / transparent glass / grey-transparent cable 180 cm										
SYF135I / H 135 cm / black stem / brass details / irreg. transp. glass / grey-transparent cable 180 cm										

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Syphaduepassi / standing lamp / driver and accessories not incl. (see pages 118-123)	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SYD45 / H 45 cm / brass stem and details / grey-transparent cable 225 cm	-	low voltage LED 12Vdc	G4 bulb (IP65 lampholder)*	1x0,8W	67	2700	80	F	not included available on request	-
SYD75 / H 75 cm / brass stem and details / grey-transparent cable 195 cm										



Fil de Fer (outdoor)

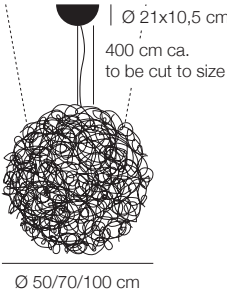
[*Finishes*] // **Rough iron** (untreated metal) is chosen by the designer specifically because of its uniqueness and its natural ageing property. The appearance of any uneven rust patches does not constitute a defect, since it is a typical sign of the ageing process, which might be considerably accelerated in conditions of high humidity or direct exposure to outdoor weathering.

[*Cables*] // **(s)** suspension cable. / **(el)** electrical cable.



[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / **(*)** The drivers for the dimmable version of our outdoor products are larger than their not-dimmable standards. They are available on request with custom sized bases and boxes (see our website for further references). / **(**)** IP specifics: lampholder IP65 (not protected against immersion); wires and connectors IP68; drivers IP67; IP average rate of the lamp 65.

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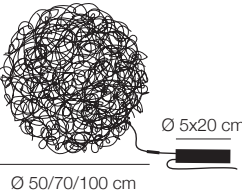


Fil de Fer / outdoor pendant lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
F5SIPL / Ø 50 cm / aluminium / steel cables ^(el) / metal braided cable ^(el) / chrome base	110V or 230V	low voltage LED 12Vdc	G4 bulbs (IP65 lampholder)**	8x0,8W 6,4W	552	2700	80	G	constant voltage driver IP67	NO
F5SIPLG / Ø 50 cm / gold / steel cables ^(el) / metal braided cable ^(el) / chrome base				16x0,8W 12,8W	1104					
F7SIPL / Ø 70 cm / aluminium / steel cables ^(el) / metal braided cable ^(el) / chrome base				20x0,8W 16W	1380					
F7SIPLG / Ø 70 cm / gold / steel cables ^(el) / metal braided cable ^(el) / chrome base										
F10SIPL / Ø 100 cm / aluminium / steel cables ^(el) / metal braided cable ^(el) / chrome base										
F10SIPLG / Ø 100 cm / gold / steel cables ^(el) / metal braided cable ^(el) / chrome base										

weight: Ø 50 8,5 kg / Ø 70 13 kg / Ø 100 18 kg

Further dimensions available on request.

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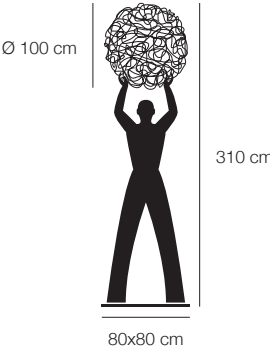


Fil de Fer / outdoor floor lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
F5IPL / Ø 50 cm / aluminium / metal braided cable / black box and plug cable	230V (110V available on request)	low voltage LED 12Vdc	G4 bulbs (IP65 lampholder)**	8x0,8W 6,4W	552	2700	80	G	constant voltage driver IP67	NO
F5IPLG / Ø 50 cm / gold / metal braided cable / black box and plug cable				16x0,8W 12,8W	1104					
F7IPL / Ø 70 cm / aluminium / metal braided cable / black box and plug cable				20x0,8W 16W	1380					
F7IPLG / Ø 70 cm / gold / metal braided cable / black box and plug cable										
F10IPL / Ø 100 cm / aluminium / metal braided cable / black box and plug cable										
F10IPLG / Ø 100 cm / gold / metal braided cable / black box and plug cable										

cable 12V 450 cm ca. / cable 230V 200 cm ca.
(with EU or CH plug / UK plug with 300 cm extra)

Further dimensions available on request.

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Uomo della Luce XXL / outdoor standing lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
UIPL / rough iron structure / aluminium sphere / black cable, box and plug cable	230V (110V av. on request)	low voltage LED 12Vdc	G4 bulbs (IP65 lampholder)**	20x0,8W 16W	1380	2700	80	G	constant voltage driver IP67	NO

cable 12V 400 cm ca. / cable 230V 200 cm ca.
(with EU or CH plug / UK plug with 300 cm extra)

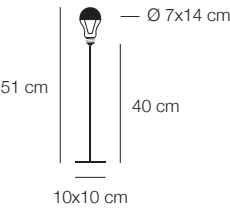


Limited edition

[*Finishes*] // **Untreated brass** (an alloy of copper and zinc) is a very elegant finish, yellow-gold in colour, with an excellent corrosion resistance. It may oxidise, therefore regular cleaning helps preserving its original appearance and slow down the ageing process, which might be anyway accelerated by the weather, frequent handling or conditions of high humidity.

[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website).

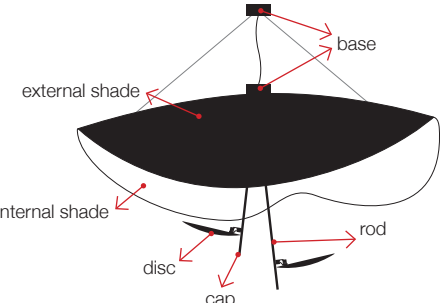
p. 387



Trenta / battery table lamp	voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
TRENTA / glass bulb / brass-coated cover	Li-iON 3,7V 1180 mA/h	constant voltage	LED board	1x1W	100	2700	80	A+	input 110/240V output 5V@1,2 A (EU or UK plug only)	NO on/off switch included



LEDERAM: COLOUR COMBINATIONS AND DETAILS

Lederam Manta S2	code	shade		rods	caps	discs	bases
		external	internal				
	3	black	gold	black	black	gold	black
	4	black	copper	black	black	copper	black
	5	white	white	gold	gold	white	white
	6	white	gold	satin	satin	white	white
	8	white	white	satin	satin	white	white

TECHNICAL INFORMATION


Lederam Manta S1 / CWS1 / C150 / C180	code	shade		rod	cap	disc	base
		external	internal				
	3	black	gold	black	gold	gold	black
	4	black	copper	black	copper	copper	black
	5	white	white	gold	gold	white	white
	6	white	gold	satin	gold	white	white
	8	white	white	satin	gold	white	white
	10	white	white	white	gold	white	white

Lederam C2	code	discs	rods	caps	base
	2	black	satin	satin	black
	3	gold	black	black	black
	4	copper	black	black	black
	5	white	gold	gold	white
	6	white	satin	satin	white



Lederam W	code	disc 1		disc 2		base
		external	internal	internal	external	
	1	black	copper	copper	black	black
	2	black	gold	gold	black	black
	3	gold	gold	gold	white	white
	4	copper	copper	copper	white	white
	5	white	gold	gold	white	white
	6	white	copper	copper	white	white

Lederam W1	code	disc		joint	base
		external	internal		
	1	black	black	nickel	black
	3	gold	black	nickel	black
	4	copper	black	nickel	black
	6	white	white	nickel	white

Lederam WF	code	disc		base
		external	internal	
	1	black	black	black
	3	gold	white	white
	4	copper	white	white
	6	white	white	white



Lederam F1 / F2 / F3	code	discs	rods	caps	base	cable	dimmer
	2	black	satin	satin	black	black	black
	3	gold	black	black	black	black	black
	4	copper	black	black	black	black	black
	5	white	gold	gold	white	white	white
	6	white	satin	satin	white	white	white

Lederam F0	code	disc	rod	cap	base	cable	dimmer
	2	black	satin	satin	black	black	black
	3	gold	black	black	black	black	black
	4	copper	black	black	black	black	black
	6	white	satin	satin	white	black	black
	12	brass	black	black	black	black	black

Lederam T1	code	disc	rod	cap	base	cable	dimmer
	2	black	satin	satin	black	black	black
	3	gold	black	black	black	black	black
	4	copper	black	black	black	black	black
	5	white	gold	gold	white	blue	black
	6	white	satin	satin	white	blue	black



MAINS VOLTAGE LED

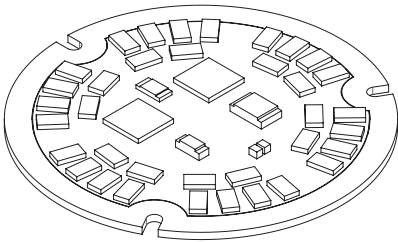
The LED boards and COB LED we supply in the Lederam (exception made for Lederam F0 and T1) and Medousê collection can be connected directly to the mains voltage because they do not require any driver (other than the one already mounted on the module). Compared to traditional light sources, mains voltage LED boards are more sensitive to any interference in the electricity mains, including voltage fluctuation and harmonic distortion, because they have a faster response to changes in voltage. This means that consequently to this variations occasional flickering or functioning anomaly may occur, but since not depending on the product, they cannot be considered a flaw or defect. Further than by problems on the line voltage, fluctuations and harmonics may be produced by variable power loads, as those caused by many types of motors and electronic devices. In case of anomalies we suggest to check the electrical system to apply protective modules reducing overvoltage at the connection terminals of electronic components. By means of this modules / filters, any residual voltage is then reduced to an appropriate protective level in relation to the discharge current.

Dimming

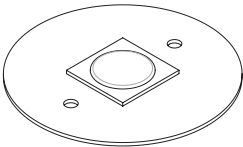
Mains voltage LED boards and COB LED are dimmable using IGBT (trailing edge) dimmers designed specifically for LED sources. Their dimming is extremely delicate: incompatible dimmers may cause irreparable damage to the LED. Some dimmers on the market have a NO button (Normally Open button) or they are specific connector socket-mounted or recessed. They are generally inserted into junction boxes; their limited thickness facilitates the installer's task and makes the dimmer fit for installation even in shallow boxes. Dimmers with an integrated radio dimmer for both manual (NO button) and wireless control are also available. It is important to note that during adjustment (for instance with a cord dimmer) the dimming appears less precise, with some flickering. Furthermore some types of dimmer, even if they have been recommended by the manufacturers themselves, have visible flickering (almost essentially down to a minimum) depending on the mains and on the type of interference present. The problem can be solved by increasing the minimum value setting of the potentiometer on the dimmer.

LED boards

COB LED



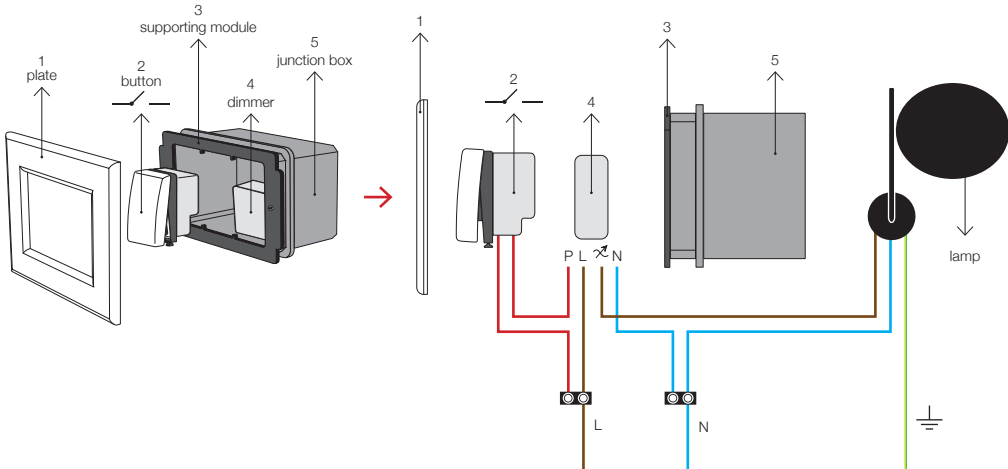
15W
14W



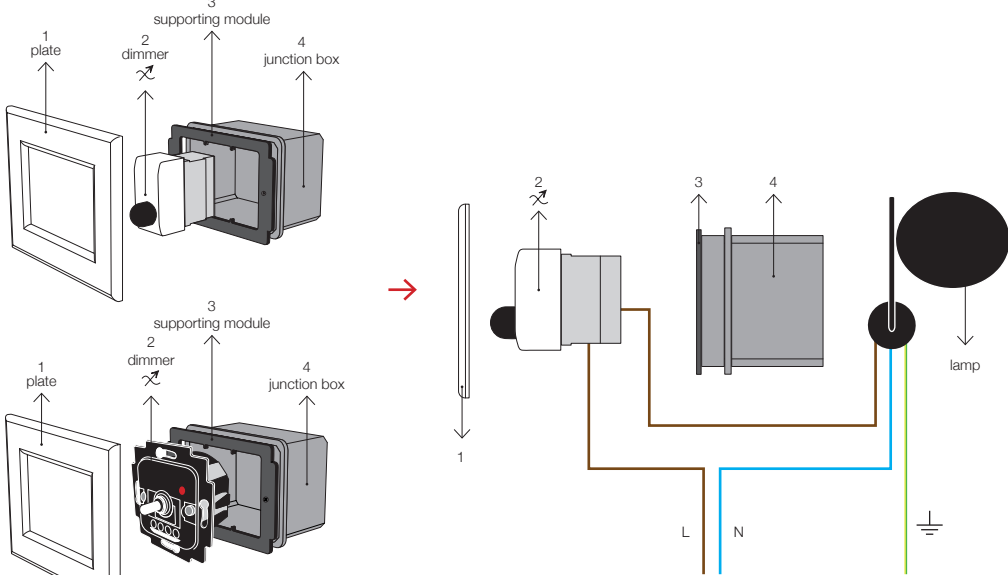
9W
15W



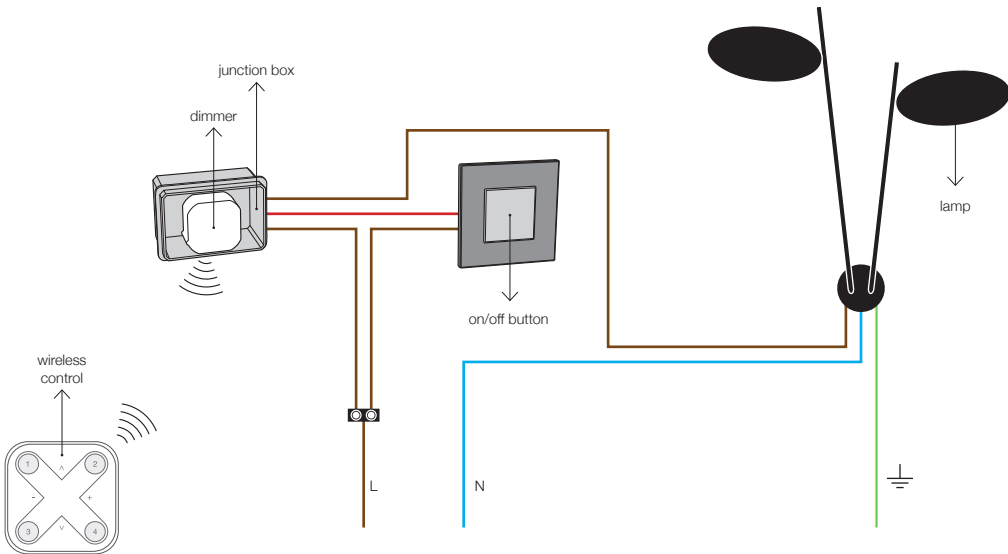
NO (Normally Open) Button



Socket-mounted or recessed

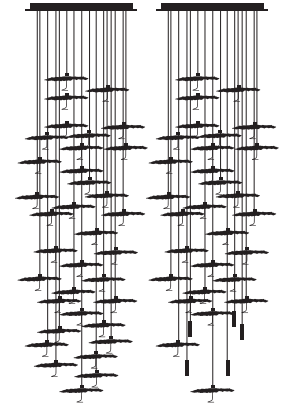
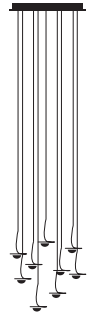


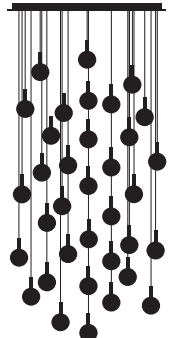


Wireless





CHANDELIER

GOLD MOON	JACKIE O	POSTKRISI	SWEET LIGHT	PAR 18
<p>Gold Moon Chandelier is supplied with single pendants with black wires, irregular black/ gold shade Ø 20 cm ca. and copper curl directing the beam of light upwards to the shade. Each shade is handmade, therefore the dimensions can slightly change from pendant to pendant. On request it is available also with Spot Light pendants, suggested to add some direct light downwards to the composition.</p> 	<p>Jackie O Chandelier is supplied with single pendant with blue cable and nickel curl with lens, to define the beam of light of each pendant.</p> 	<p>PostKrisi Chandelier is supplied with natural fibreglass spheres with a diameter of 14 or 20 cm. On request it is also available with spheres in different colours or lined with gold/silver/copper coloured leaf.</p> 	<p>Sweet Light Chandelier is supplied with aluminium spheres with a diameter of 10 cm. On request it is also available with brass or silver coloured spheres.</p> 	<p>Par 18 Chandelier is supplied with single pendants with black wires, irregular glass spheres dia. 8 or 16 cm with black/ brass supports. On request it is available also with Spot Light pendants, suggested to add some direct light downwards to the composition.</p> 
Bases				

The Chandeliers are supplied with satin steel bases in different dimensions.



square

30x30x5 cm / 60x60x5 cm



rectangular

150x30x5 cm / 150x60x5 cm / 90x30x5 cm

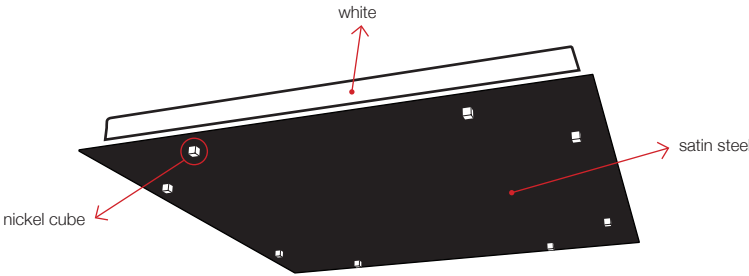


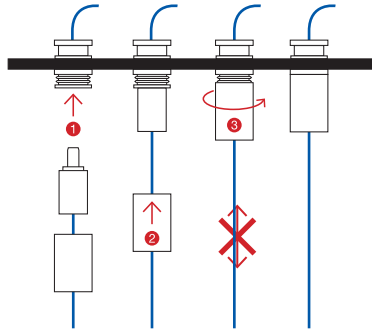
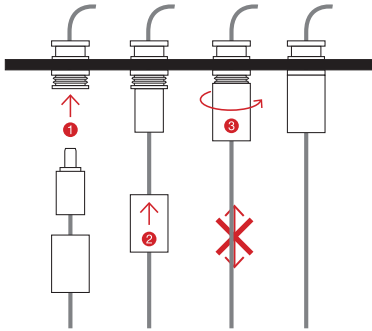
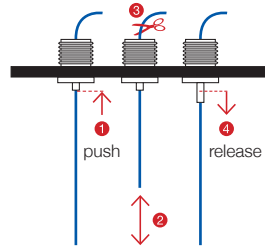
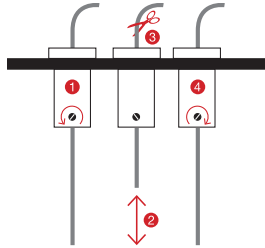
round

Ø 40 cm / Ø 78 cm

The bases of the Chandeliers are modular and very easy to install.

The satin finish steel plates are anchored to the white painted metal frame by means of suspension chains that facilitate both installation and maintenance. They are then secured in place with square head screws; the nickel cube that covers the screw remains exposed (see drawing). Available on request with different colours.



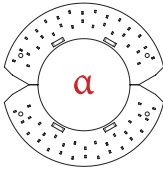
GOLD MOON	JACKIE O	POSTKRISI	SWEET LIGHT	PAR 18
Standard Jack Mounting (NOT ADJUSTABLE HEIGHT)				
Each pendant is mounted onto the base by means of a connection jack that fits in and locks in place in a simple motion. The base can therefore be shipped separately from the pendants, facilitating both the shipping and installation itself.				
<p>STANDARD</p> <p>The standard maximum height of the codified Jackie O/Gold Moon Chandeliers is 120/300 cm (obtained from H of base 5 cm + max pendant height of 115/295 cm).</p>  <p>ON REQUEST</p> <p>By choosing the maximum cable length (up to max 300 cm – dimensions rounded up to the nearest 5 cm) and downsizing while retaining the proportions of the standard codes, a custom made composition can be produced. Any further customisation entails a bespoke design requiring a quotation (customized production).</p> <p>NB Each capillary is manually bent. A tolerance of about 1 to 2 cm on the given cables lengths must be considered as acceptable</p>		<p>STANDARD</p> <p>The standard maximum heights of the codified PostKrisi/Sweet Light/Par 18 Chandeliers are 180/300/400 cm (obtained from H of base 5 cm + max pendant height of 175/295/395 cm).</p>  <p>ON REQUEST</p> <p>By choosing the maximum cable length (up to max 300 cm – dimensions rounded up to the nearest 5 cm) and downsizing while retaining the proportions of the standard codes, a custom made composition can be produced. Any further customisation entails a bespoke design requiring a quotation (customized production).</p>		
On Request (ADJUSTABLE HEIGHT)				
<p>TENSIONER</p> <p>The version with a tensioner is available in those cases where the length of the cable requires adjustment during installation. The tensioner is supplied disassembled. Once you have placed the cable at the desired height, it must be cut and reconnected to the inside of the base (this operation helps preventing voltage drops and tangled cables inside the base).</p> 		<p>CABLE FASTENER</p> <p>The version with cable fastener is available in those cases where the length of the cable requires adjustment during installation. The cable fastener is supplied disassembled; the type of fastener may vary according to the pendant. Once you have placed the cable at the desired height, it must be cut and reconnected to the inside of the base (this operation helps preventing voltage drops and tangled cables inside the base).</p> 		
Custom				

On request we can supply customized designs with different base dimensions, a different number of pendants or with a tensioner instead of a jack connection.



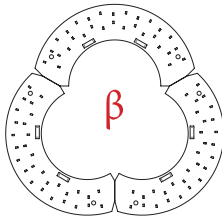
MACCHINA DELLA LUCE LED BOARDS

12W



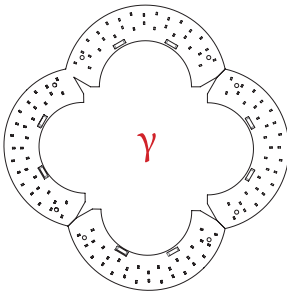
2 x
LED board 6W 24Vdc

18W



3 x
LED board 6W 24Vdc

24W



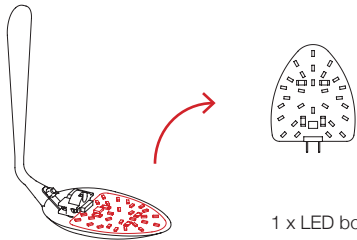
4 x
LED board 6W 24Vdc

Mod. A			Mod. E		
18W	β	Ø 80 cm			Ø 50 cm
12W	α	Ø 50 cm	12W	α	Ø 30 cm
12W	α	Ø 30 cm	12W	α	Ø 18 cm
12W	α	Ø 18 cm			
42W	4410 lumen		24W	2520 lumen	
Mod. B			Mod. F**		
		Ø 80 cm			Ø 120 cm
		Ø 18 cm	24W	γ	Ø 80 cm
12W	α	Ø 80 cm	18W	β	Ø 50 cm
		Ø 18 cm	12W	α	Ø 30 cm
12W	1260 lumen		54W	5670 lumen	
Mod. C			Mod. I		
		Ø 120 cm			Ø 80 cm
24W	γ	Ø 80 cm	18W	β	Ø 50 cm
18W	β	Ø 50 cm	12W	α	Ø 30 cm
18W	β	Ø 50 cm			
42W	4410 lumen		30W	3150 lumen	
Mod. D*					
		Ø 120 cm			
18W	β	Ø 80 cm			
18W	β	Ø 50 cm			
12W	α	Ø 30 cm			
12W	α	Ø 18 cm			
60W	6300 lumen				
			* 110V version available with 4x α 12W / tot. 48W max		
			** 110V version available with 2x β 18W / 1x α 12W / tot. 48W max		

* 110V version available with 4x α 12W / tot. 48W max
** 110V version available with 2x β 18W / 1x α 12W / tot. 48W max



STCHU-MOON LED BOARDS





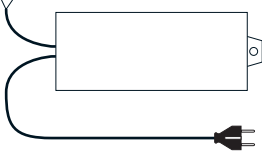
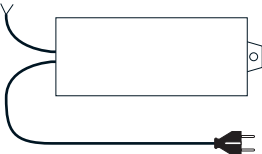


1 x LED board GY6.35 3,9W 24Vdc

1x 3,9W / 420 lumen			Stchu-Moon 05	
			Stchu-Moon 01	Ø 40 cm
2x 3,9W / 840 lumen			Stchu-Moon 01	Ø 60 cm
			Stchu-Moon 09	
			Stchu-Moon 02	Ø 40/60 cm
4x 3,9W / 1680 lumen			Stchu-Moon 02	Ø 80/100 cm
6x 3,9W / 2520 lumen	3x		Stchu-Moon 02 Chandelier	

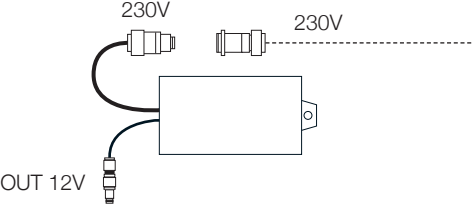
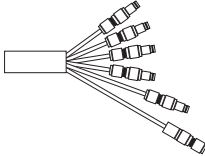
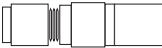



OUTDOOR: GEL BOX SYSTEM

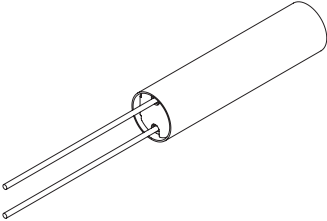
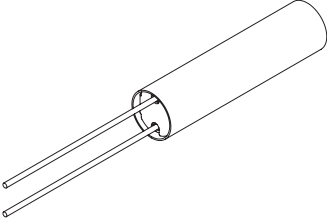
	MB1	Mini gel box IP68
		5,3x3,9x2,4 cm
		(max 2 connections - connectors included)
	MB2	Mini gel box IP68
		5,2x5,3x2,9 cm
		(max 6 connections - connectors included)
	KP1	Extension cord kit
		5 mt
		with mini gel box IP68 for single connection
		(max 1 lamp)
	ED6	Driver 10W 12Vdc 220-240V IP67
		7x3,7x2,3 cm / cables 45 cm ca.
		not dimmable
		(max 9 lamps)
	ED7	Driver 30W 12Vdc 220-240V IP67
		11x3,7x2,3 cm / cable 12V 45 cm ca. / plug cable 200 cm
		not dimmable
		(max 28 lamps)
	ED7D	Driver 30W 12Vdc 220-240V IP67
		11x3,7x2,3 cm / cables 12V 45 cm ca. / plug cable 200 cm
		Triac dimmable
		(min. 12 max 28 lamps)



OUTDOOR: QUICK CONNECTORS SYSTEM

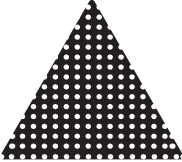

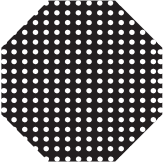

	ED6CR	Driver 10W 12Vdc 220-240V IP67
		230V and 12V connectors included
		3,7x2,3x7 cm - cables 45 cm ca.
		not dimmable
		(max 9 lamps)
	CRM	Quick IP68 multiple connector / 1 IN & 5 OUT 12V
		(max 5 connections)
	CRS	Quick IP68 IN single connector
		(max 1 connections)
	KP2	Extension cord kit with quick IP68 connectors CRS
		5 mt
		(max 1 lamp)

OUTDOOR: FIL DE FER

	FKIPL	Kit box driver
		Ø 5x20 cm / cable 12V 45 cm / plug cable 200 cm
		not dimmable (driver ED7)
		standard
	FKIPLD	Kit box driver
		Ø 5x20 cm / cable 12V 45 cm / plug cable 200 cm
		Triac dimmable (driver ED7D)
		available on request



OUTDOOR ACCESSORIES

	MSMP	Supporting modular plate
		for More (MR70/MR100/MR130)
		32x32x32 cm
		(max 3 lamps)
	MPT	Peg
		for More (MR70/MR100/MR130)
		25 cm
	MSM	Supporting plate
		for Medousê F
		31x31 cm ca.
	MDCV	Plug cable 230V standard EU (CH or UK available on request)
		for Medousê F
		350 cm

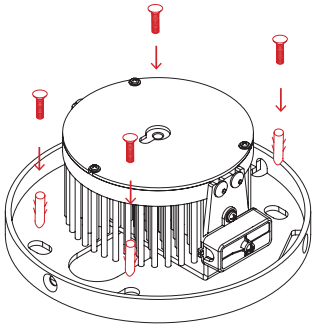


MEDOUSÊ INSTALLATION SUGGESTIONS

WARNING

For stability reasons the lamp must be fastened to a solid surface such as a well or basement; in alternative it can be mounted on the modular supporting plate (code MSM) available on request. Before installing the lamp, please check the levelling of the soil and make sure that it can support the weight of the fitting.

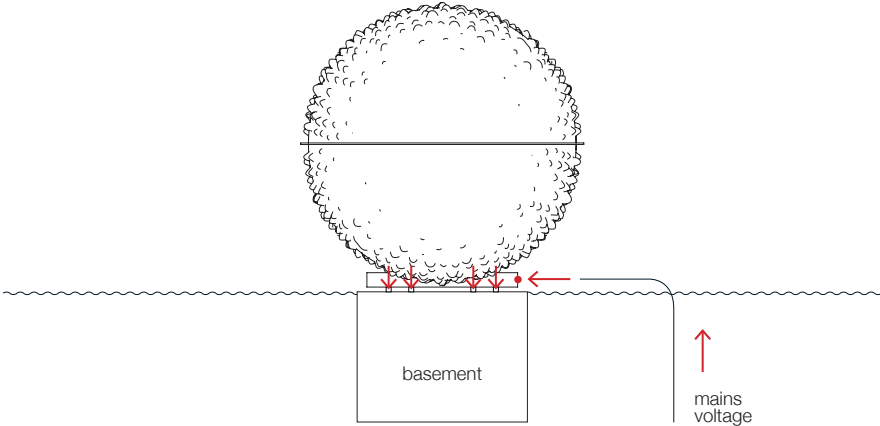
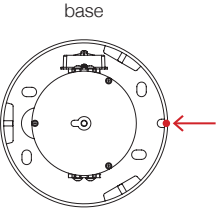
(Medousê weight Ø 30 cm 15 kg / Ø 50 cm 31 kg)



lamp base with holes for the fastening
(plugs not included)

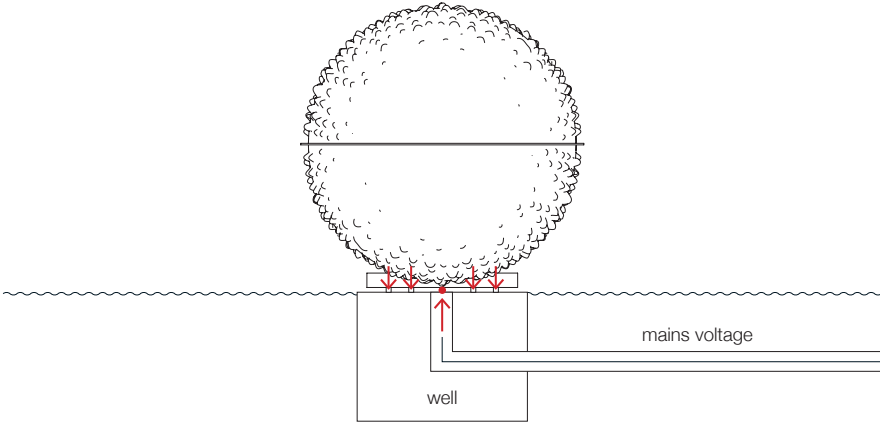
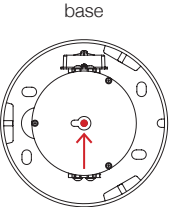
Example 1

with basement and supply cable from the side



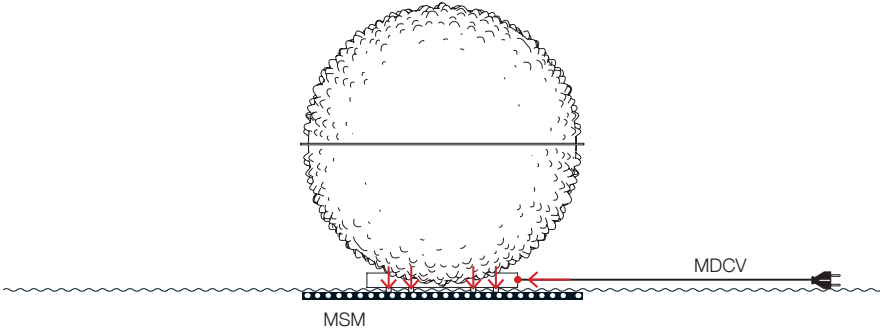
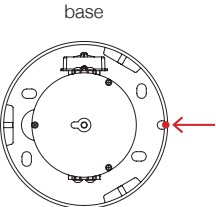
Example 2

with well and supply cable from underneath



Example 3

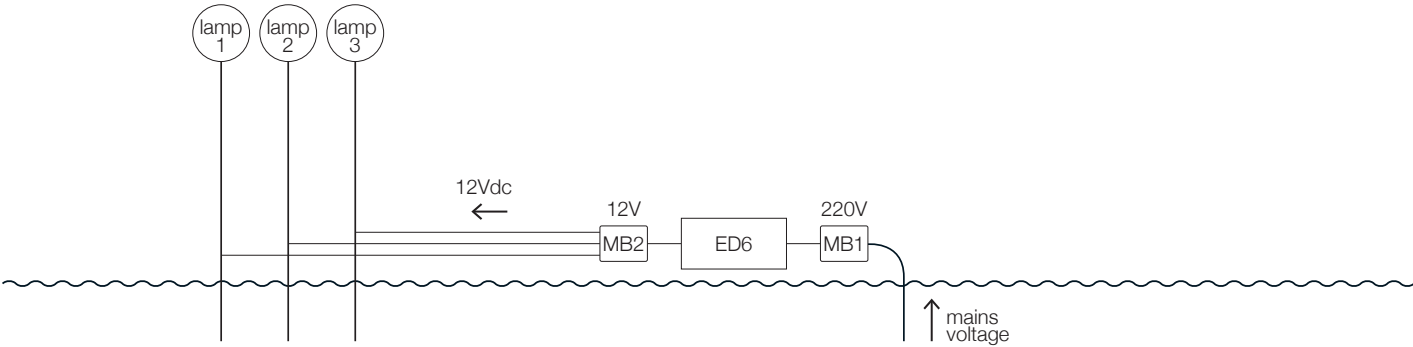
with supporting plate 1x code MSM
with plug cable 230V 1x code MDCV



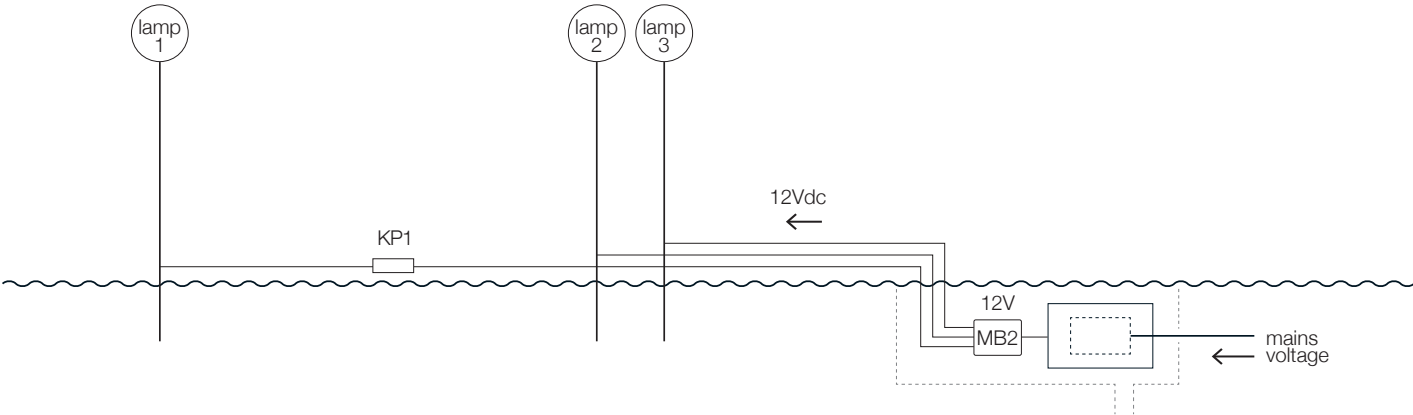


Installation suggestions for Outdoor / GEL BOX system

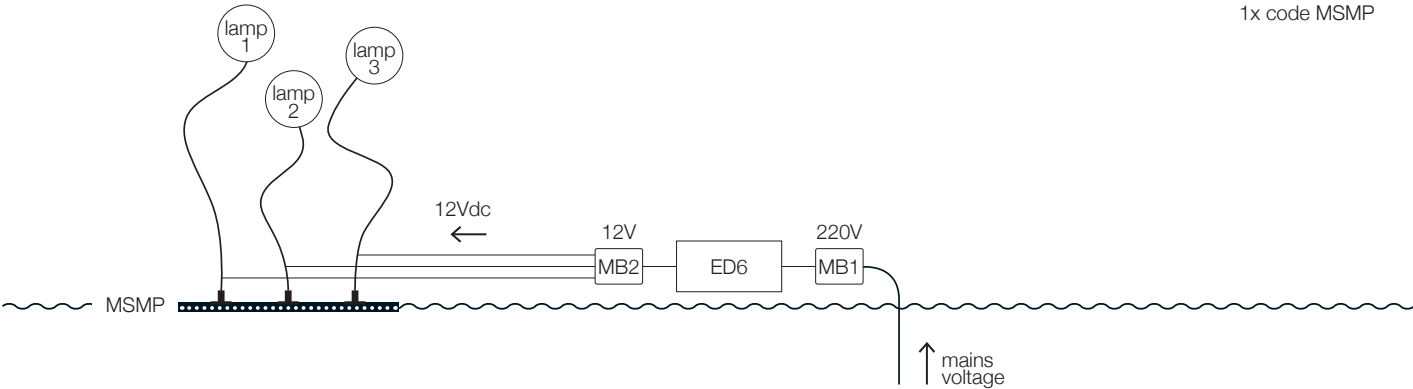
1	Connection type	For models	Power supply	Access. applied
	GEL BOX system (without well)	Syphasera/Syphasfera/Syphaduepassi/More	code ED6	1x code ED6 1x code MB1 1x code MB2



2	Connection type	For models	Power supply	Access. applied
	GEL BOX system (with well)	Syphasera/Syphasfera/Syphaduepassi/More	provided by client	1x code MB2 1x code KP1

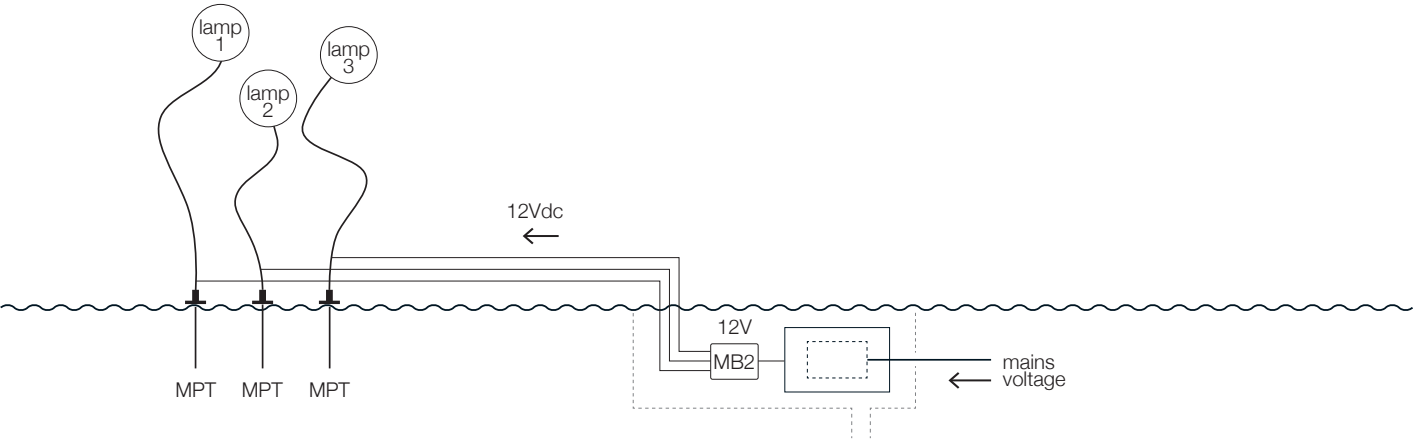


3	Connection type	For models	Power supply	Access. applied
	GEL BOX system (without well)	More (MR70/MR100/MR130)	code ED6	1x code ED6 1x code MB1 1x code MB2 1x code MSMP

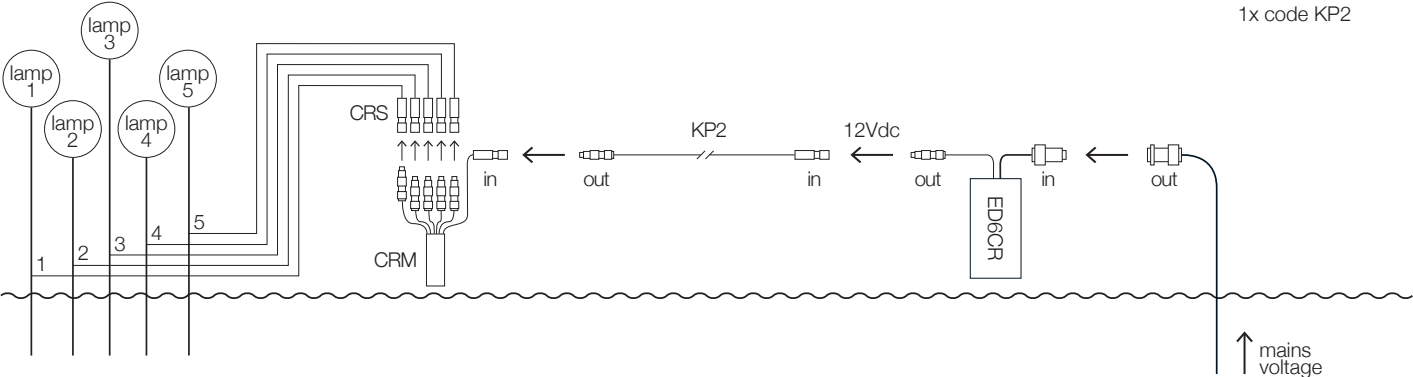


Installation suggestions for Outdoor / GEL BOX system and QUICK CONNECTORS system

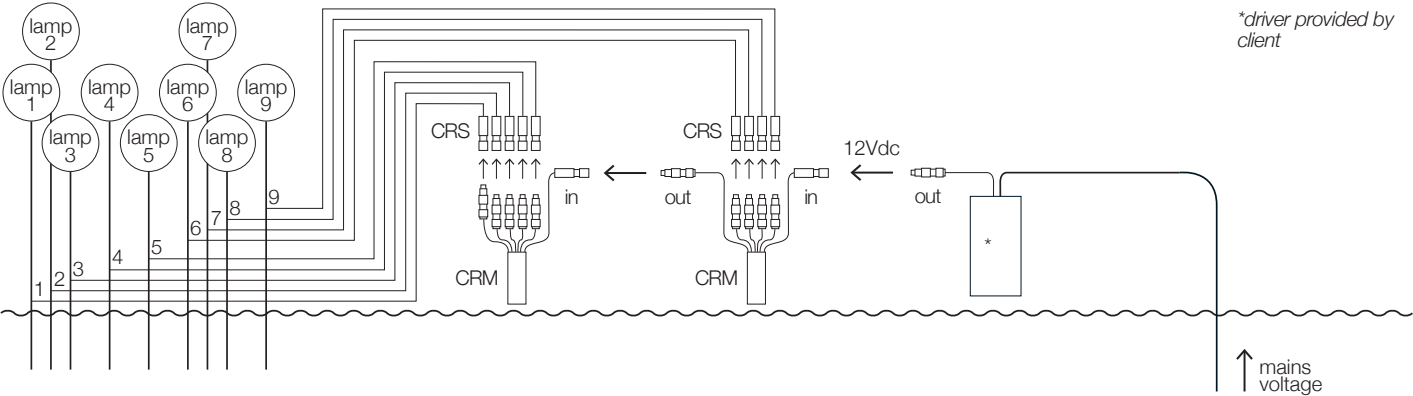
4	Connection type	For models	Power supply	Access. applied
	GEL BOX system (with well)	More (MR70/MR100/MR130)	provided by client	1x code MB2 3x code MPT



5	Connection type	For models	Power supply	Access. applied
	QUICK CONNECTORS system	Syphasera/Syphasfera/Syphaduepassi/More	code ED6CR	1x code ED6CR 1x code CRM 5x code CRS 1x code KP2

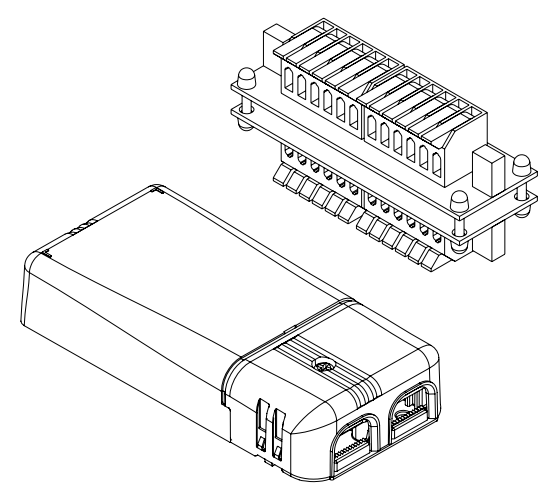


6	Connection type	For models	Power supply	Access. applied
	QUICK CONNECTORS system	Syphasera/Syphasfera/Syphaduepassi/More		2x code CRM 9x code CRS





PSU (POWER SUPPLY UNIT) KITS FOR JACKIE O/GOLD MOON/PAR 18/SPOTLIGHT IC-JC

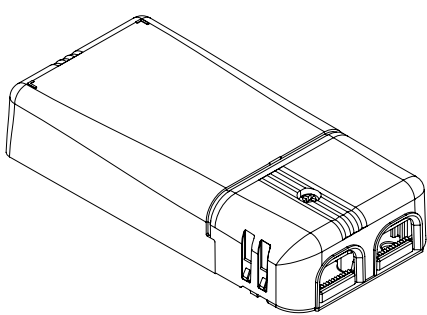


By means of the PSU kit, multiple LED lamps can be controlled simultaneously through a connection board connected to a driver.
The basic board can connect up to 12 lamps; we can combine 2 boards to connect up to 24 lamps.
It is advisable to install the kit in a technical compartment at a maximum distance of about 5 meters from the point of installation of the jacks or tensioners, in order to avoid voltage drops.
The technical compartment must be located in an easily accessible place and large enough to accommodate both the wired multiple connection board and the power supply.

PSU KITS	
K9WS12	20W driver kit 230V @24Vdc (with ED9)
	lamps quantity: min 3 / max 12 x1,1W or min 2 / max 10 x1,7W
	Triac dimmable
	driver dimensions 11x5,2x2,2 cm
K10WS12	16W driver kit 110-240V @24Vdc (with ED10)
	rated output 16W @230V // lamps quantity: min 2 / max 12 x1,1W or min 2 / max 10 x1,7W rated output 15W @110V // lamps quantity: min 2 / max 12 x1,1W or min 2 / max 10 x1,7W
	1...10V or PUSH dimmable
	driver dimensions 11x5,2x2,2 cm
K11WS12	16W driver kit 110-240V @24Vdc (with ED11)
	rated output 16W @230V // lamps quantity: min 2 / max 12 x1,1W or min 2 / max 8 x1,7W rated output 15W @110V // lamps quantity: min 2 / max 12 x1,1W or min 2 / max 8 x1,7W
	DALI / DALI2 dimmable
	driver dimensions 11x5,2x2,2 cm
K12WS24	30W driver kit 230V @24Vdc (with ED12)
	lamps quantity: min 13 / max 24 x1,1W or min 13 / max 16 x1,7W
	Triac dimmable
	driver dimensions 18x6x3,5 cm
K13WS24	36W driver kit 110-240V @24Vdc (with ED13)
	rated output 36W @230V // lamps quantity: min 13 / max 24 x1,1W or min 13 / max 18 x1,7W rated output 30W @110V // lamps quantity: min 13 / max 24 x1,1W or min 13 / max 16 x1,7W
	DALI or PUSH dimmable
	driver dimensions 16,5x4,1x3,5 cm



DRIVERS @24Vdc FOR PEPITA 65 / PEPITA 102 / JACKIE O / GOLD MOON / PAR 18 / SPOTLIGHT



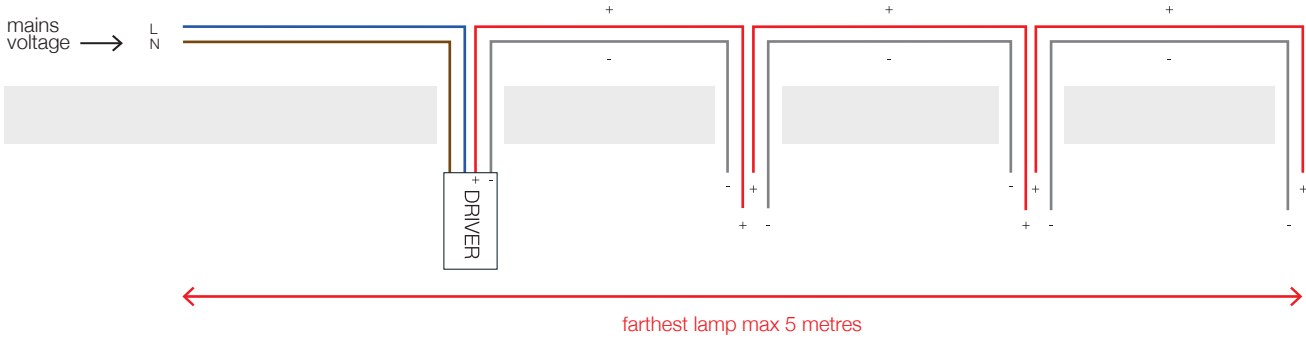
By means of the driver, multiple LED lamps can be controlled simultaneously.
In the event of a failure of even a single lamp, the other lamps continue working properly.
It is advisable to install the driver in a technical compartment accessible for inspection at a maximum distance of about 5 meters from the point of installation of the lamps, in order to avoid voltage drops.
The technical compartment must be located in an easily accessible place and large enough to accommodate the power supply.

DRIVERS @24Vdc	
ED9	rated voltage 230V
	rated output 20W lamps quantity: min 3 / max 13 x1,1W or min 2 / max 10 x1,7W
	Triac dimmable
	dimensions 11x5,2x2,2 cm
ED11	rated voltage 110-240V
	rated output 16W @240V // lamps quantity: min 2 / max 12 x1,1W or min 2 / max 8 x1,7W rated output 15W @110V // lamps quantity: min 2 / max 12 x1,1W or min 2 / max 8 x1,7W
	DALI / DALI2 dimmable
	dimensions 11x5,2x2,2 cm
ED14	rated voltage 110-240V
	rated output 4W lamps quantity: min 1 / max 3 x1,1W or min 1 / max 2 x1,7W
	not dimmable
	dimensions 4x2,7x2,1 cm



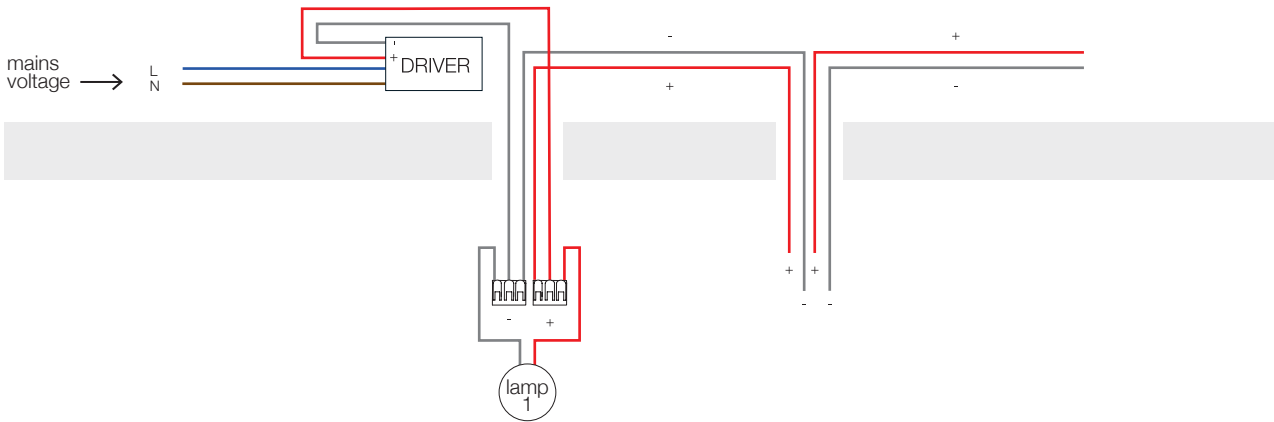
INSTRUCTIONS FOR THE CONNECTION OF MULTIPLE LAMPS RECESSED FOR PLASTERBOARD
WALL/CEILING PEPITA 65 / PEPITA 102

1.

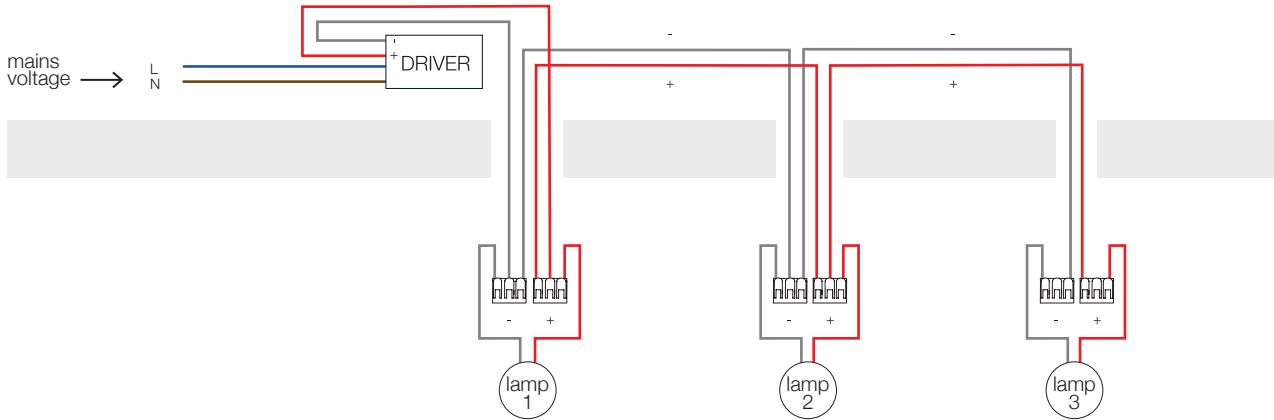


it is recommended to respect the polarity

2.



3.



the cable between the lamps is not supplied,
it is recommended to use one with a minimum section of conductors of 1 mmq



DIMMING WIRING DIAGRAMS

Diagram 1 - IGBT - TRIAC

1 wire for power supply
1 wire for dimming

WARNING: Our LEDs can be dimmed by using compatible dimmers tested specifically to dim very low loads. We suggest checking the minimum load of the dimmer before installation.

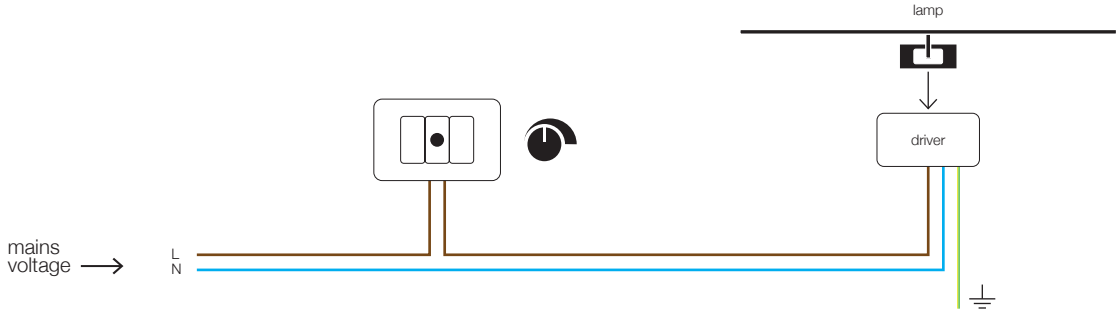


Diagram 2 - PUSH

2 wires for power supply
2 wires for dimming

WARNING: you need two extra wires, marked in red, in order to dim.

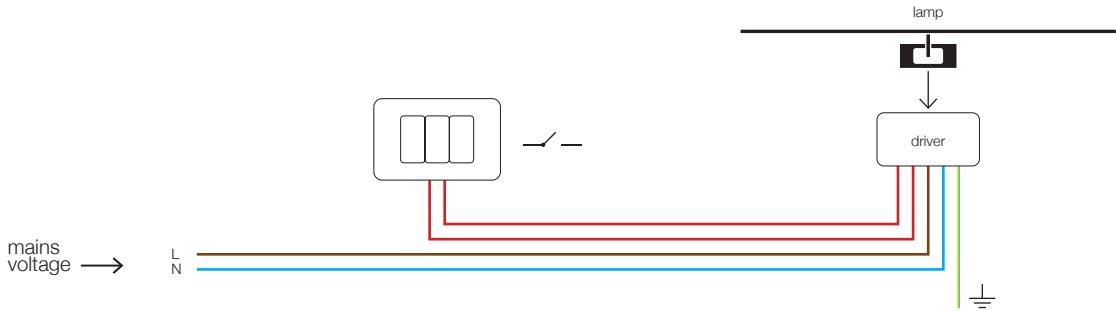
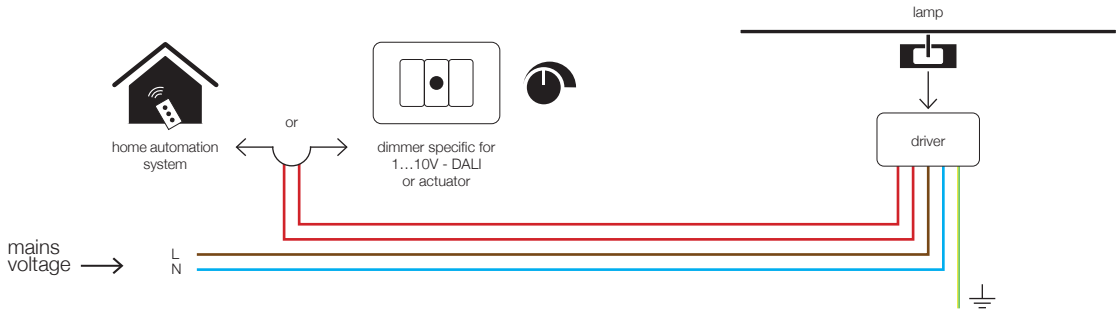


Diagram 3 - 1...10V - DALI / DALI2

2 wires for power supply
2 wires for dimming

WARNING: you need two extra wires, marked in red, in order to dim.



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