



Workbook. **2025-2026**

second edition july

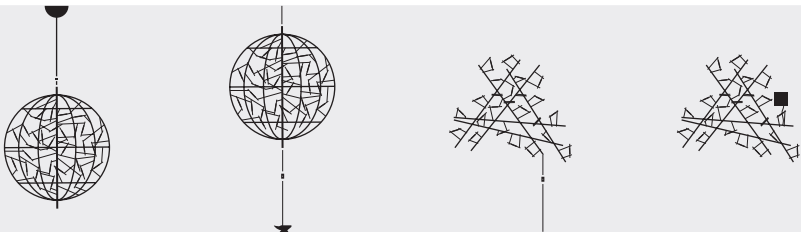
GENERAL INFORMATION

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

Pòta!

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Pòta!

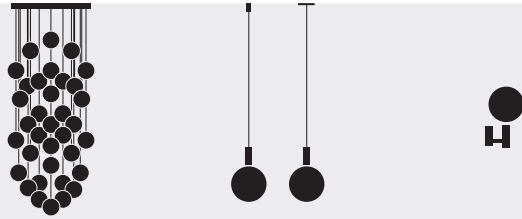
Pòta!

Pòta!

Pòta!

Par 18

p. 12



Par 18 Chandelier

Par 18 (mod. JC/IC)

Par 18

SimilDesign

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Ensò

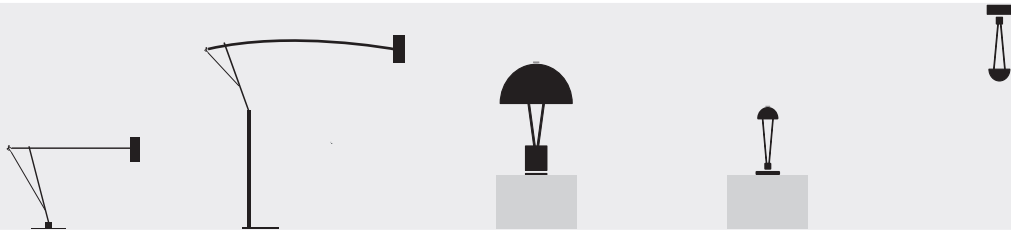
Sfera

Cono

Atman

Colore

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Ettorino

Ettorino BIG

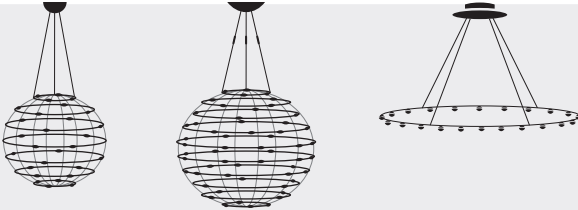
Ale BIG

Ale

Ale

Les Petites

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Petits Bijoux (28)

Petits Bijoux (56)

Petites Lentilles

Lederam

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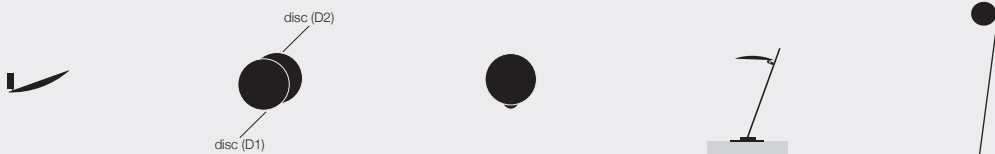
Lederam Manta S2

Lederam Manta S1

Lederam Manta CWS1

Lederam C150/180

Lederam C2



Lederam WF

Lederam W

Lederam W1

Lederam T1

Lederam F0



Sorry Giotto

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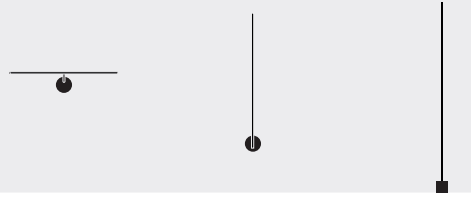
Lederam F1

Lederam F2

Lederam F3

Light Stick

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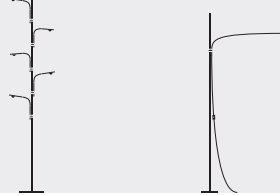
Light Stick

Light Stick

Light Stick

Wa Wa

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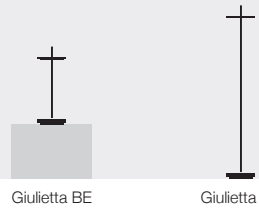


Wa Wa

Uau

Giulietta

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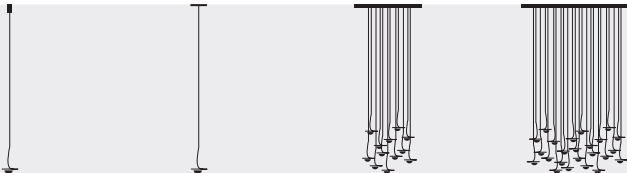


Giulietta BE

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

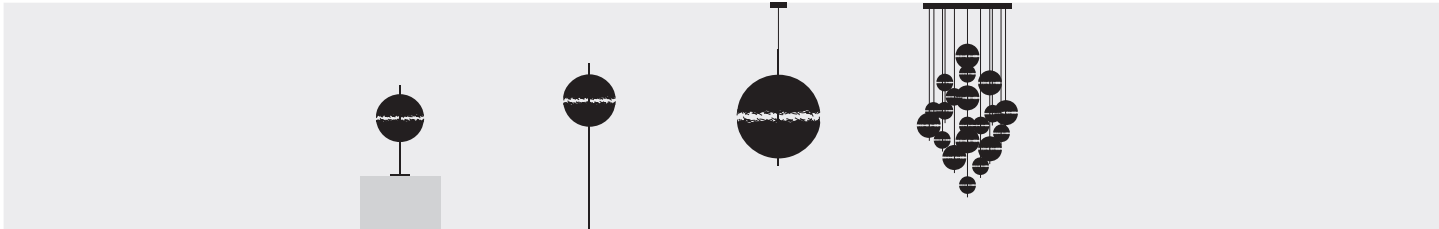
Malagolina

PostKrisi 100

PostKrisi 21-40

PostKrisi 70

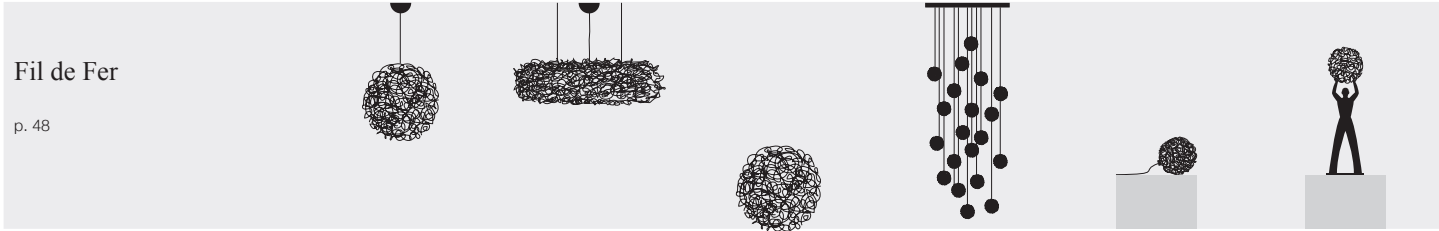
PostKrisi 49



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

Fil de Fer

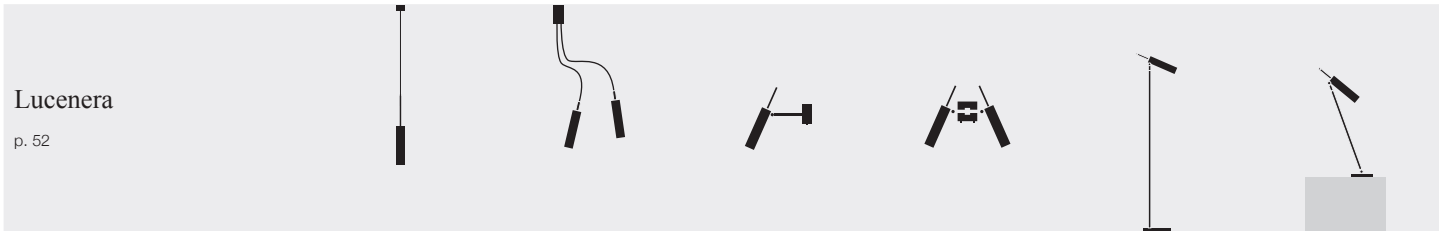
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Fil de Fer Nuvola Fil de Fer Sweet Light Chandelier Sweet Light Uomo della Luce S

Lucenera

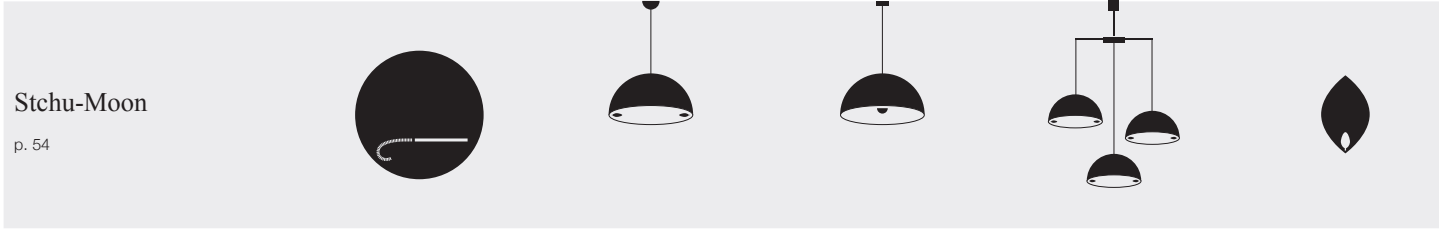
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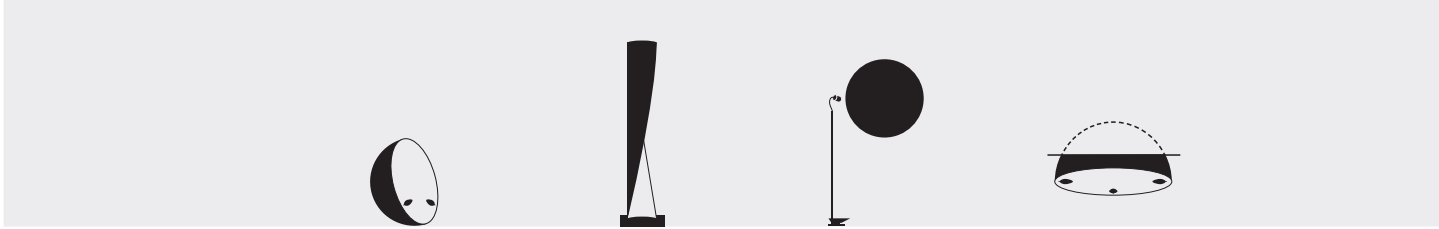
Lucenera 504 Lucenera 206 Lucenera 502 Lucenera 503 Lucenera 506 Lucenera 500

Stchu-Moon

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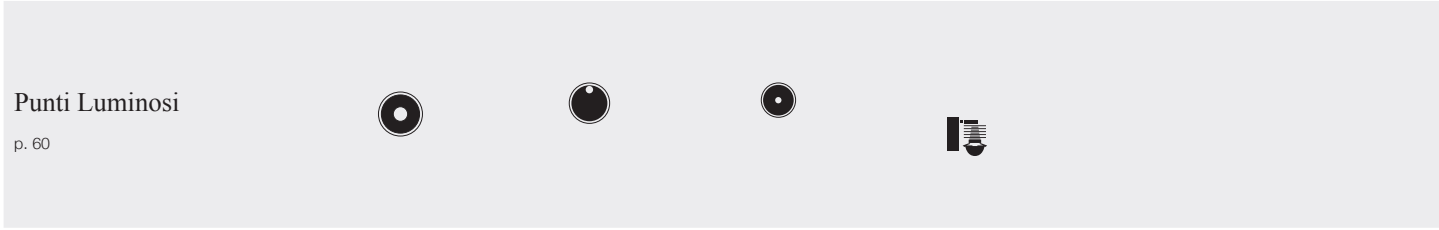
Bellatrix Stchu-Moon 02 Stchu-Moon 02 (with bulbs) Stchu-Moon Chandelier Stchu-Moon 05



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

Punti Luminosi

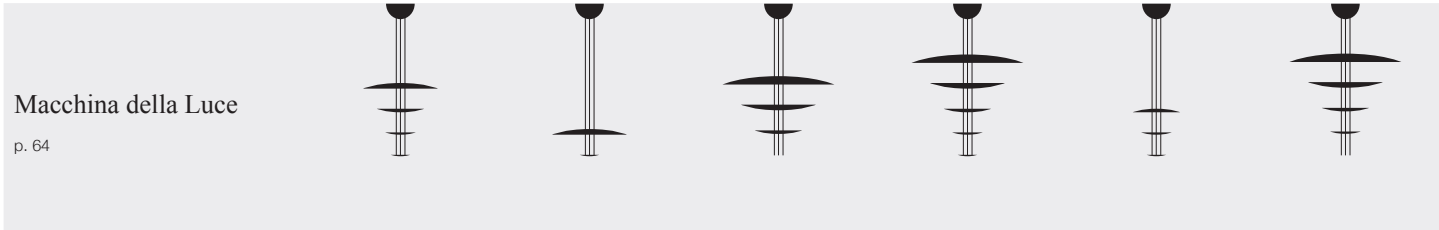
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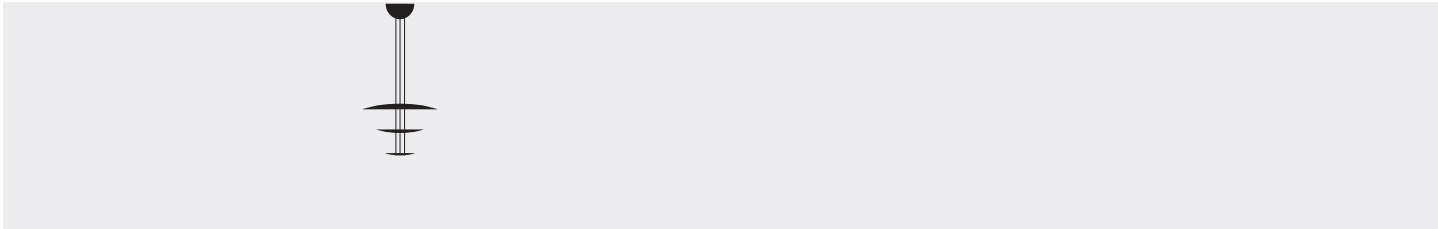
Stchu-Moon R Pepita 102 Pepita 65 EC 301

Macchina della Luce

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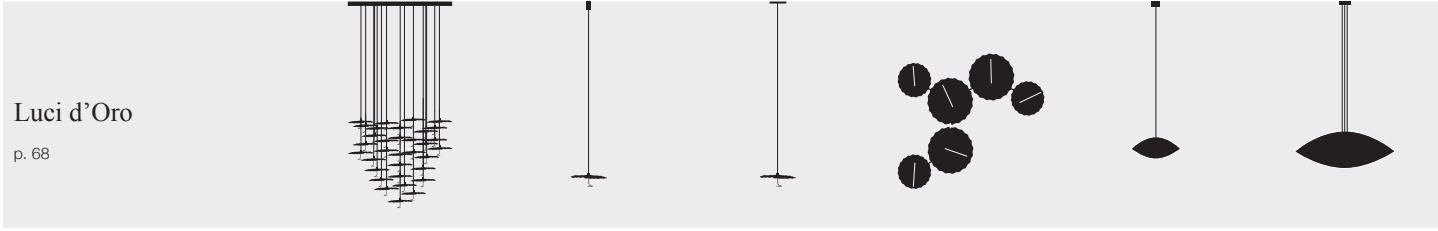
mod. A mod. B mod. C mod. D mod. E mod. F



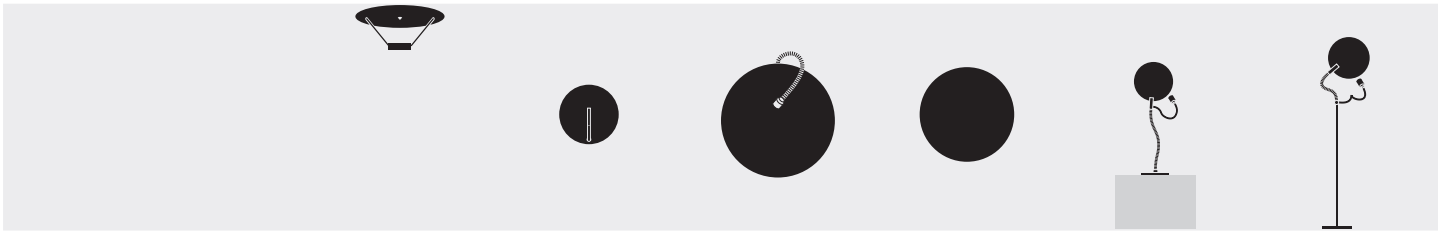
mod. I

Luci d'Oro

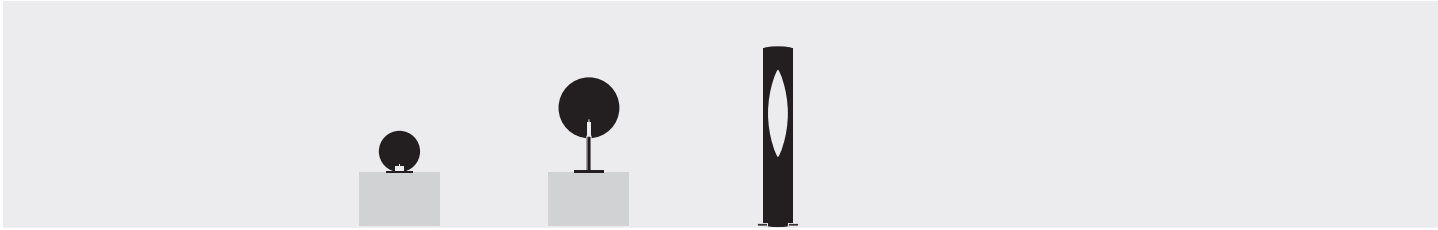
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Gold Moon Chandelier Gold Moon (mod. JC) Gold Moon (mod. IC) Gold Moon Malagola Malagola (with bulbs)



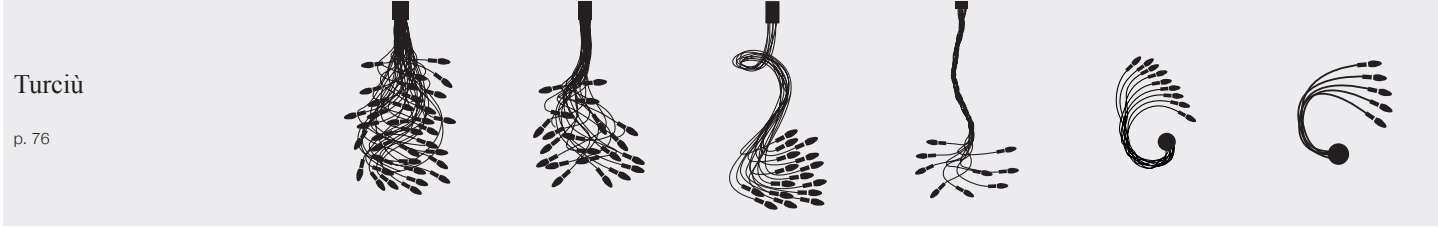
Disco Luna Luna Piena Francesca Luce d'Oro Luce d'Oro



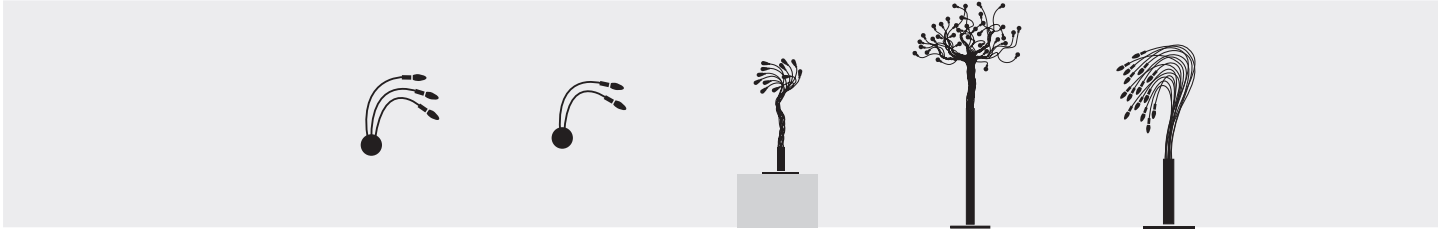
Luna Gemma Colonna

Turciù

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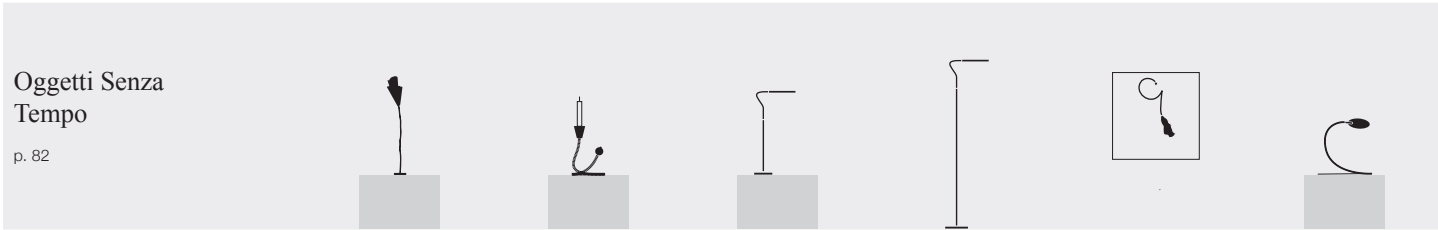
Turciù (36) Turciù (21) Turciù (16) Turciù (9) Turciù (9) Turciù (5)



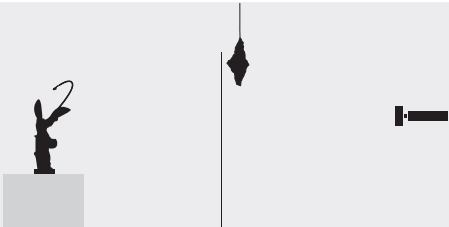
Turciù (3) Turciù (2) Bonsai Albero della Luce Sottovento

Oggetti Senza Tempo

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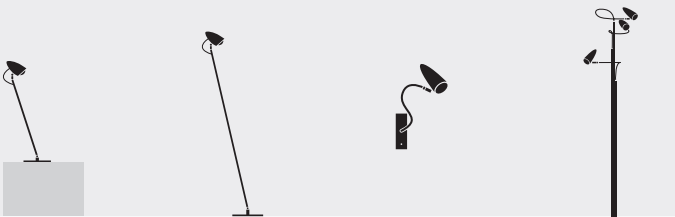
For You Miracolo Lola Lola Luce che dipinge Herem



Nike Shadow U.

CicloItalia

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

Other Smiths

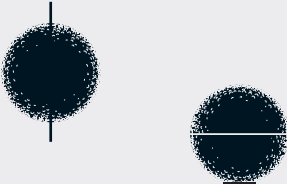
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Talismano Alchemie

Medousê
(outdoor)

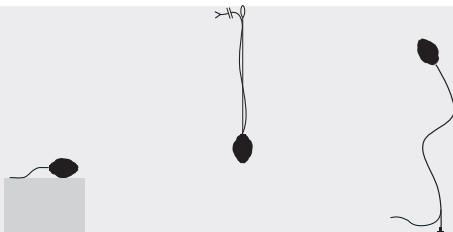
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Medousê Medousê

More
(outdoor)

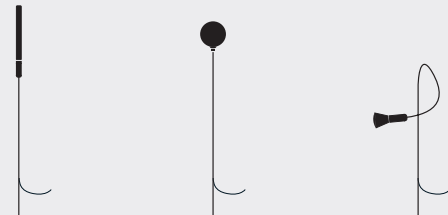
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More More More

Sypha

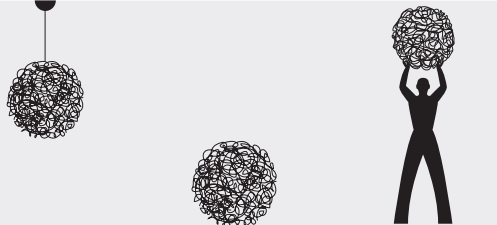
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Syphasera Syphasera Syphaduepassi

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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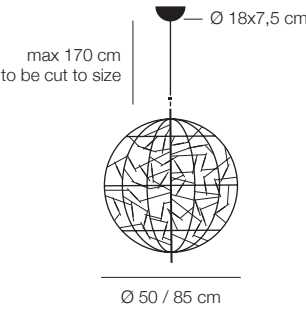
Lederam: colour combinations and details	p. 103	Outdoor accessories	p. 114
Mains voltage LED	p. 106	Medousê installation suggestions	p. 115
Chandelier	p. 108	Installation suggestions for Sypha/More	p. 116
Macchina della Luce LED boards	p. 110	PSU (Power Supply Unit) Kits for 24Vdc JC/IC pendants	p. 118
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		

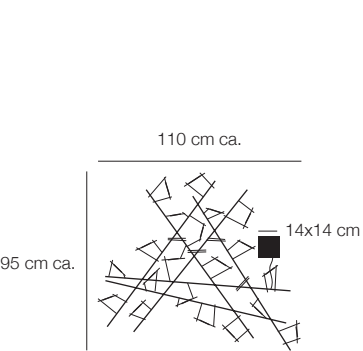
Pòta!

[*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.

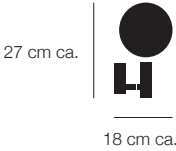
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Pòta! / wall lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
POTAW / brass structure/black details / white base	€	1.790,00	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	20x0,7W 14W	2700	2700	91	D	constant voltage driver	Triac*
POTAW24 / brass structure/black details / white base	€	1.790,00	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	20						

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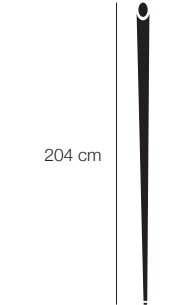
Ensō / table lamp				voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ENSO / blue / brass base / black dimmer and wire				110-240V	constant voltage 24V LED	LED board	11x1,6W 17,6W	1749	2700	>90	F	plug driver*	push included (memory last step)

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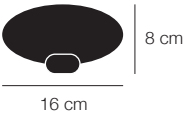
Sfera / wall lamp				voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SFWNC / nickel mirrored				230V (110V available DALI dimmable)	constant current LED 450 mA	COB LED	1x15W	2187	2700	80	D	constant current driver	Triac

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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	€ 2.900,00	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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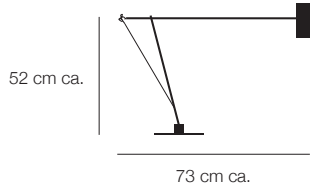
Atman / table lamp		voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
AT / oval crystal glass / nickel base / blue wire / black dimmer	€ 1.525,00	110-240V**	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver***	push included (memory last step)

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.

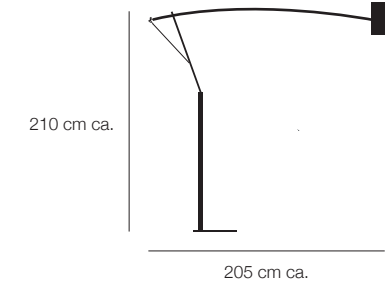
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) The plug driver 110-240V is supplied with the electrical plug suitable for the market of reference only. Please specify in stage of order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

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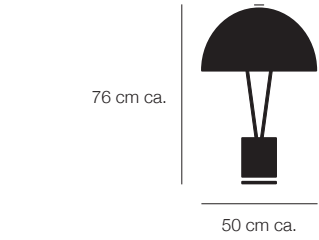
Ettorino / table lamp		voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
ETRT / colourful (white/red/yellow/blue) / red man silhouette / nickel dimmer / blue wire	€ 1.700,00	110-240V	constant current LED 300 mA	COB LED	1x10W	1441	2700	>80	E	constant current plug driver*	push included (memory last step)
ETRTB / black / red man silhouette / nickel dimmer / black wire	€ 1.600,00										
ETRTW / white / red man silhouette / nickel dimmer / blue wire	€ 1.600,00										

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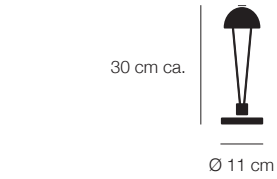
Ettorino BIG / standing lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming		
ETRBIG / colourful (white/red/yellow/blue) / red man silhouette / black wire			110-240V	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver*	on/off (upwards)		
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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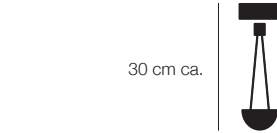
Ale BIG / table lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming										
ALEBIG / colourful (white/red/yellow/blue) / black fly and wire			110-240V	constant current LED @450 mA	COB LED	1x15W	2187	2700	>80	D	constant current plug driver*	push included										
ALEBIGFL / 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																						

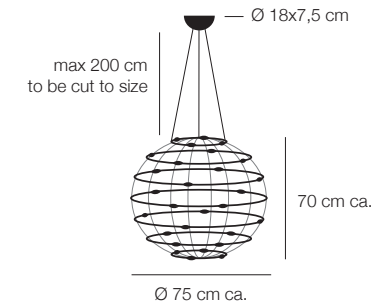


Les Petites

[*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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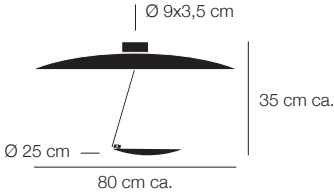




Lederam

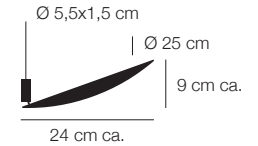
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) Mains voltage LED boards and COB LED are dimmable using IGBT (trailing edge) dimmers designed specifically for LED sources. Their dimming 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.

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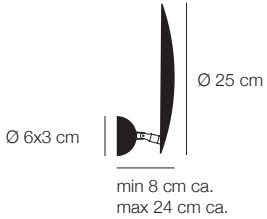
Lederam C180 / ceiling lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LC1803 / shade black/gold / black rod / gold disc / black base			230V	mains voltage LED	LED board	1x15W	1550	2700	80			

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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	€	385,00	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F	-	Triac/IGBT*
L												

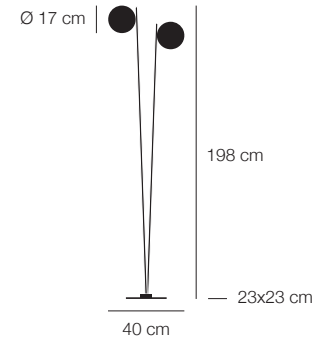
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Lederam W1 / wall lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LW1251 / disc Ø 25 cm black / black base	€	425,00	230V	mains voltage LED	LED board	1x15W	1550	2700	80	F		

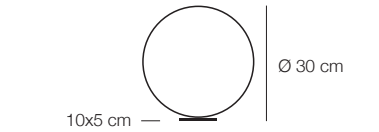


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Lederam F2 / standing lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
LF22 / black discs / satin rods / black base/cable/dimmer	€	1.195,00	230V	mains voltage LED	LED board	2x15W 30W	3100	2700	80	F	-	included (memory last step)
LF23 / gold discs / black rods / black base/cable/d												

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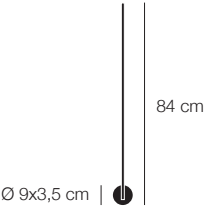


Sorry Giotto / table lamp				voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming		
SG1 / blue ring / rough iron base / blue wire / black dimmer				€	960,00	110-240V**	constant current LED 350 mA	LED board	4x1W 4W	596	2700	85	D	constant current plug driver***	push included (memory last step)

p.



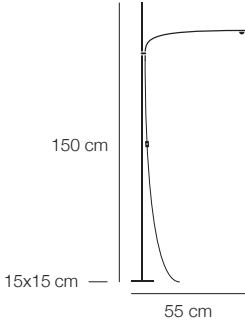
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Light Stick / wall lamp

		voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
LSPV6B / black vertical rod and base	€ 825,00	230V (110V available with not dimmable driver)	constant current LED 350 mA	LED board	6x1W 6W	894	2700	85	D		

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Uau / standing lamp		voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
UAUF / nickel structure and base / glass lens / blue wire / black dimmer	€ 860,00	110-240V	constant current LED 350 mA	LED board	1x1W	149	2700	85	D	constant current plug driver*	push included (memory last step)

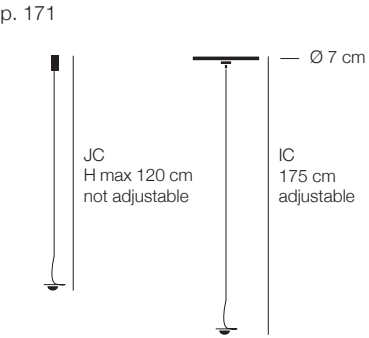
Giulietta

[*Finishes*] // **Untreated brass** (

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.

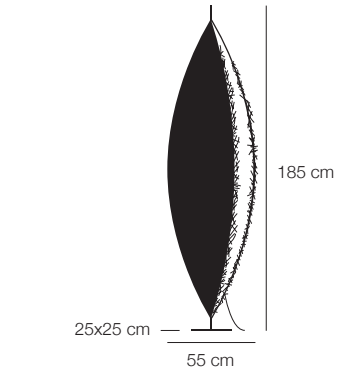


PostKrisi

[*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.

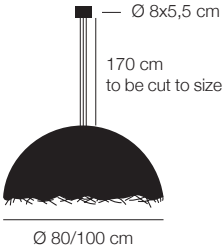
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the

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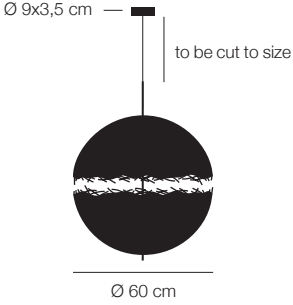
PostKrisi 100 / standing lamp		voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
PKF100W / white shade / nickel base and structure / black wires / black dimmer	€ 2.645,00	110-240V	constant current LED 350 mA	LED board	8x1W 8W	1192	2700	85	D	constant current plug driver	

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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				€	1.255,00	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb silver crowned	3x7,5W 22,5W	243			

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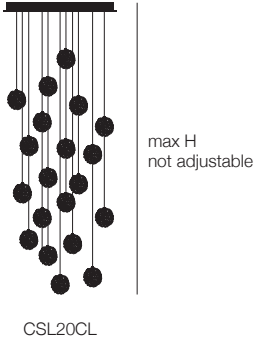


H 210 cm / H rod 83 cm / weight 3,5 kg

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	€ 1.255,00	110V (bulbs not supplied)-230V	mains voltage LED	E27 bulb							

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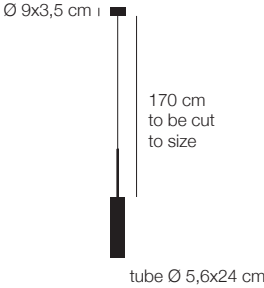
Sweet Light Chandelier / pendant lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
CSL3QL / 3x Sweet Light Ø 10 cm / satin base 30x30 cm / H 180 cm			110V or 230V	low voltage LED 12Vdc	G4 bulb	3x0,8W 2,4W	207	2700	80	G	low voltage driver	NO
CSL5QL / 5x Sweet Light Ø 10 cm / satin base 30x30 cm / H 18												

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.

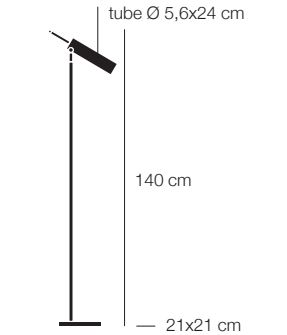
[*Note*] // The **lumen** value refers to the rated lumen output of the light source; for the lamp's output please refer to our bim files (see website). / (*****) LED bulbs can be dimmed using compatible dimmers, which have been tested specifically for dimming very low loads. The manufacturers of LED 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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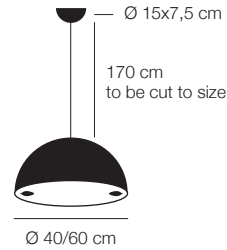


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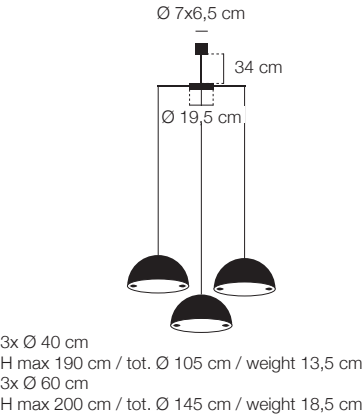
Lucenera 506 / standing lamp				voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimmer
L506L / black tube/base/stand / nickel details				110V (bulb not supplied)-230V	mains voltage LED	GU10 bulb	1x5,5W	375	3000	>90			

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Stchu-Moon 02 / pendant lamp				voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
SM24LS / Ø 40 cm silver (exterior black) / steel spoons / black cable and base				€	1.215,00	230V (110V available on request)	constant voltage 24V	2x3,9W 7,8W					

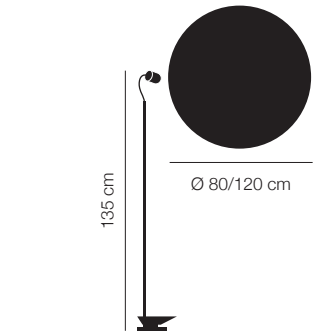
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Stchu-Moon Chandelier / pendant lamp

		voltage	source	type	watt	lumen	K
--	--	---------	--------	------	------	-------	---

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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	€	1.670,00		110-240V	low voltage LED 12V	GU5.3 bulb	1x7,5W	630					

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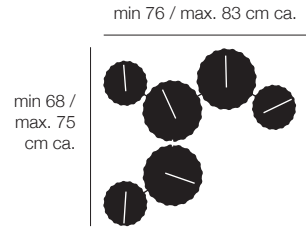
Pepita 102 / recessed lamp for plasterboard ceiling/wall

			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
P102 / white / gold	€	385,00	-	constant voltage 24V LED	LED board	1x1,7W	172	2700	>90	F	not included available on request	-

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

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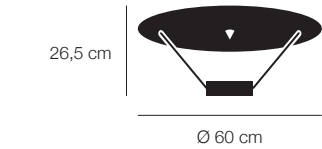


Gold Moon / wall or ceiling lamp

		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	€ 1.890,00	230V (available 110V DALI dimmable)	constant voltage 24V LED	LED board	6x1,1W 6,6W	378	2700	90	G	constant voltage driver	Triac**



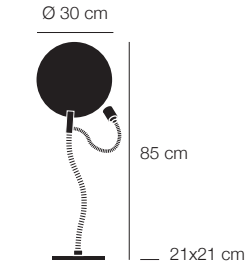
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Disco / ceiling lamp

		voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
DSCLG / gold / polished aluminium and nickel details	€ 985,00	230V (available 110V DALI dimmable)	constant current LED 450 mA	COB LED	1x15W	2187	2700	85	D	constant current driver	

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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	€	780,00	110-240V	low voltage LED 12V	GU4 bulb	1x3,5W	200	2700	80	G		



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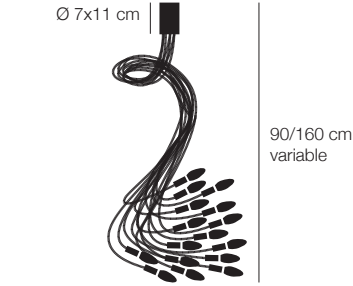


Ø 33x200 cm

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	€	3.195,00	110V (bulb not supplied)-240V	mains voltage LED	E27 bulb	1x18W	1800	2700				



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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 54,4						

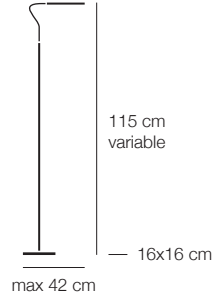


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Turciù / 3/2 flex / wall lamp			voltage	source	type	watt	lumen	K	CRI	en. class	driver/transformer	dimming
TR3LNC / Turciù 3 / nickel flex (nickel lampholder) / nickel base			110V (bulbs not supplied)-230V	mains voltage LED	E14 bulb	3x3,4W 10,2W	1140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

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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				€ 1.160,00	230V	constant current LED 350 mA	3x1W 3W	447	2700				

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).

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