

# marset catalogue 18/19

#### www.marset.com

#### Marset USA Inc.

20 West 22nd Street-Suite 903 New York, NY 10010 T +1 646 727 4250 F +1 646 304 6959 marsetusa@marset.com

#### **Factory & Headquarters**

Ctra. de Rubí 284 08228 Terrassa (Spain) T +34 934 602 067 F +34 934 601 089 info@marset.com

#### **Barcelona Showroom**

Santaló 56 Interior 08021 Barcelona (Spain) T +34 932 005 726 press@marset.com

#### Milano Showroom

Via dell'Annunciata 29 20121 Milano (Italy) C +39 366 6059083 milano-showroom@mdaitalia.it

#### **Cologne Showroom**

Design Post
Deutz-Mülheimer-Str. 22a
50679 Köln (Germany)
T +49 221 69 06 50
info@designpost.de

Design is that which adds value to our surroundings as we strive to improve life. We appreciate it because we know that not everything that allows us to progress has such good intentions. On the contrary; some dynamics that we can't do without are directly harmful to the health of our planet, the health of our culture, and even, simply, to our health.

Design and industry came together so that we could achieve many things that were once the reserve of a few. We have come a long way together. This is why we're now asking our designers to incorporate environmental responsibility into their toolkits, which we view as imperative for the future of our species.

The new frontier of design involves retrieving the essence of what it means to craft a well-made product, with the soul and authenticity worthy of an object that is going to accompany us, if only for a little while, on this journey we call life; It involves recapturing the nature that makes objects –lamps- unique items that perhaps transcend ourselves to illuminate- in the real and figurative sense- other generations.

The designer and the manufacturer pay tribute to those people, almost always nameless, who close the virtuous circle of a well-made product, of an item that boasts more than just form and function. They acknowledge the love for a well-finished product, the eye for detail and the meaning of the concept of industrial craftsmanship.

Marset lamps are made within the confines of the company by craftsmen and artisans working together and taking part enthusiastically and intimately in the entire process: from the genesis on paper, to the kiln, to the die cutter, to the finishing table, with an expert eye that can discern a job well done.

A tribute to the hand of man that, above the machine, reconciles us with our environment and makes us believe in a better future.

































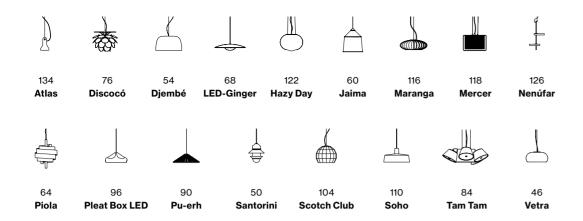




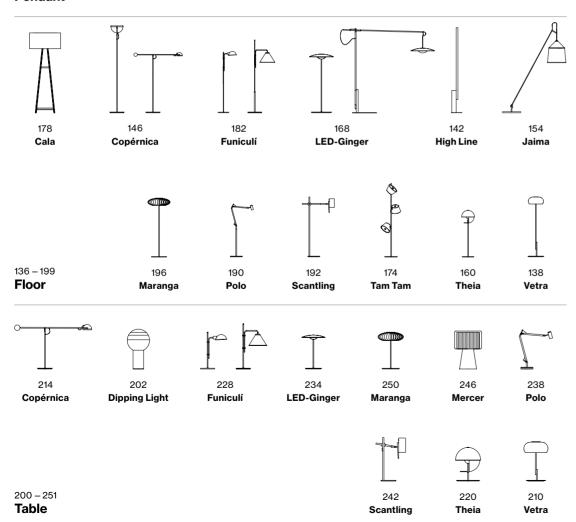


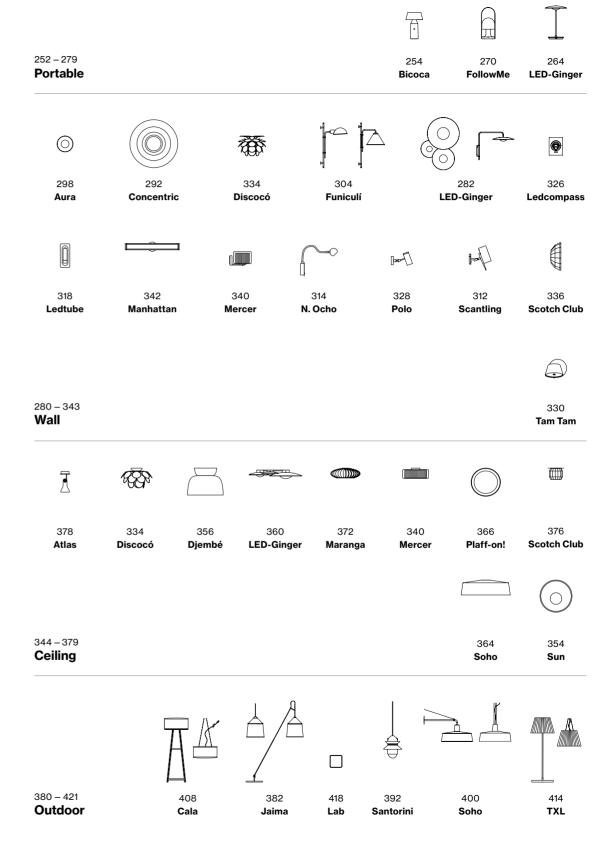
#### Index

378 134 298	Atlas Atlas Susp. Aura	H 122 142	Hazy Day High Line	\$ 392 50 312 192	Santorini IP65 Santorini IP20 Scantling A Scantling P
<b>B</b> 254	Bicoca	60 154 382	Jaima Jaima P207, P307 Jaima IP65	242 104 336 376	Scantling S Scotch Club Scotch Club A 30, A 40 Scotch Club C
408 178 292 214 146	Cala IP65 Cala P Concentric S, M, L Copérnica M Copérnica P, P190	418 326 318	Lab Ledcompass, RSC Ledtube, R	110 364 400 354	Soho Soho C Soho IP65 Sun
D 202 76 334 370 54 356 F 270 182 228 304	Dipping light, M Discocó Discocó A Discocó C Djembé Djembé C  FollowMe, Plus Funiculí, Fabric Funiculí S, S Fabric Funiculí A, A Fabric	M 342 116 372 196 250 340 374 246 118 N 314 126	Manhattan Maranga Maranga C Maranga P Maranga S Mercer A Mercer C Mercer, M, Mini Mercer Susp.	**T** 84** 330** 174** 220** 160** 414** **V** 46** 138** 210**	Tam Tam 3, 4, 5, 6, Mini Tam Tam A Tam Tam P Theia M Theia P TXL Vetra Vetra P Vetra S
68 282 264 282 360 234 168	LED-Ginger, 20, 20x3 LED-Ginger 20 A LED-Ginger 20 M LED-Ginger A, C, C2, C3 LED-Ginger C, C2, C3 (ceiling) LED-Ginger M, S LED-Ginger P, XL 42, XXL 60	P 64 366 96 238 328 190 90	Piola Plaff-on! Pleat Box Polo Polo A Polo P Pu-erh		



44 – 135 **Pendant** 



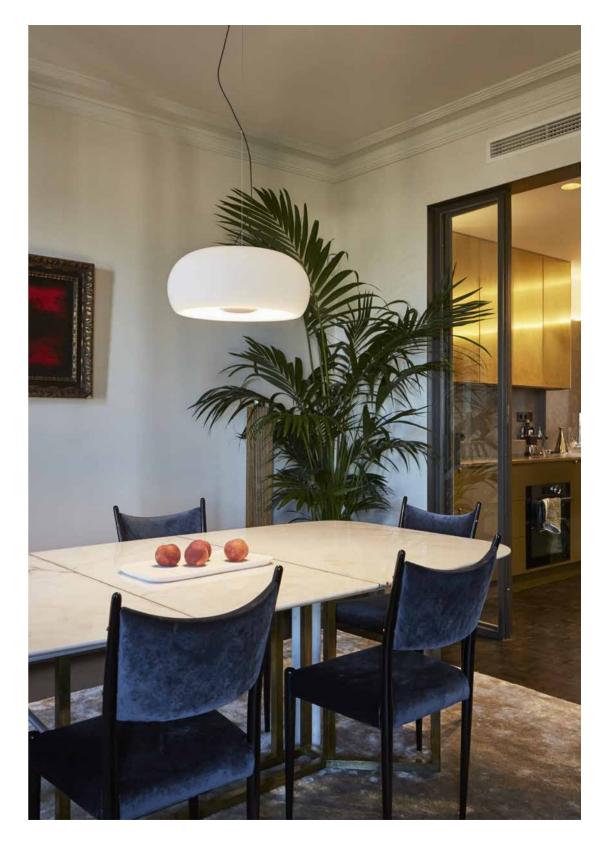


## **Pendant**

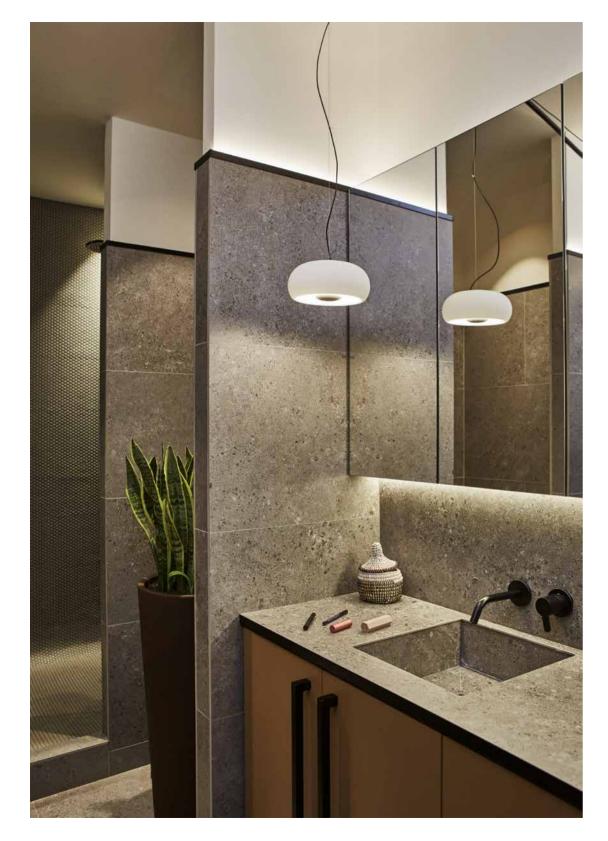
## **Vetra**

At first glance, Vetra could be no more than a traditional, old-fashioned, blown-glass lamp, but turning it on yields a surprise. Joan Gaspar uses a completely closed glass diffuser as a reflector, and creatively places the light source outside -instead of inside- the shade. The Vetra gives off more light than one would expect, without glare. Much of the light is directed downward, and the rest is filtered toward the inside of the shade, subtly illuminating it. Like an echo multiplying the light, when it's on, its entire outline is drawn out and seems to come alive.

This collection was also designed in in table, suspension and floor models in different diameters (7.9", 12.6" & 16.9").



46 Pendant Vetra – Joan Gaspar, 2018



#### Matte-finish blown glass shade with lacquered aluminum dissipater.

O White

Vetra 20

LED SMD 4W 350mA 2700K 500lm CRI90 (included)

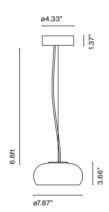
Vetra 32

LED SMD 8.1W 700mA 2700K 1019lm CRI90 (included)

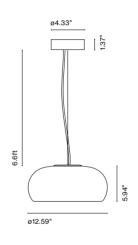
Vetra 43

LED SMD 16.2W 700mA 2700K 2039lm CRI90 (included)

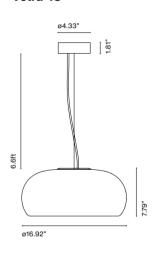
Vetra 20



#### Vetra 32



#### Vetra 43





<sup>\*</sup> Under approval process





Dry locations only Black electrical cord



Range

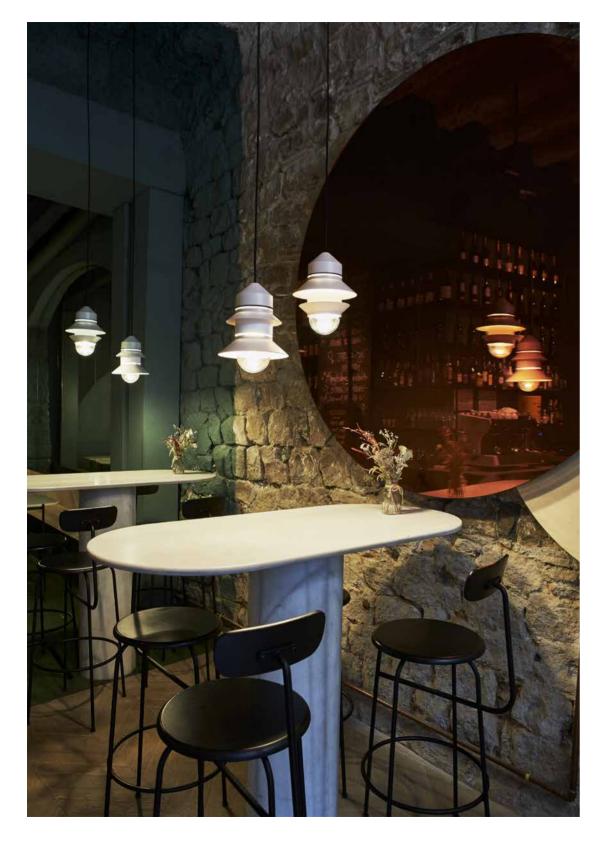
### **Santorini**

Santorini was created as an outdoor light, inspired by the lamps on fishing vessels. Four years later, after a good run, an indoor suspension version makes its appearance. The essence of its shape remains, but discarded are the traits that define it as an outdoor lamp: the hanging strap, the rubber cable, and its festive, Mediterranean colors. For this new version Marset has chosen a more subdued color palette that brings grace and serenity to indoor spaces. The new cloth cable gives it an appropriate softness and elegance.

This new collection remains rich in its nuances and shapes by allowing the user to position the shades, creating different lighting arrangements. As such, with the Santorini Indoor the light can still be direct or reflected, simply and easily, with shades in four comforting colors: soft pink, clear green, sand or off-white.



50 Pendant Santorini – Sputnik Studio, 2018 5





Blown, pressed glass diffuser attached to a polycarbonate structure. Shades available in different colors. Black canopy.

Light green (PANTONE 5517U)

Sand (RAL 1001)

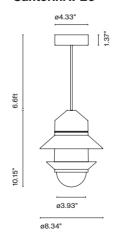
Off-white (RAL 1013)

Pale pink (PANTONE 939C)

#### Santorini IP20

E26 LED Type A19 8W

#### Santorini IP20

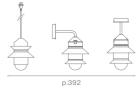


\* Under approval process

c (UL) u

Dimmable

Dry locations only Black electrical cord



Range

52 Pendant Santorini – Sputnik Studio, 2018

## Djembé

Like the echo of a drum, the Djembé collection is designed for repetition, creating musical compositions of light. A bell-shaped ceiling fixture with an exposed interior, Djembé is available in two sizes with different heights and bright, airy colors that can be used individually or combined to create a brilliant statement piece.

Using a rotomolding technique allowed the designer, Joan Gaspar, to design a fixture with vastly different interiors and exteriors: its outside recalls the texture of a stone, giving off a perception of great weight, emphasized by its volume. In the spacious interior you'll find a smooth, white space perfect for the reflection of light. Djembé is a lamp designed for use in interior spaces that seeks to bring beauty and an unbeatable quality of light.



54 Pendant Djembé – Joan Gaspar, 2017 55

Shade made of bi-injected rotary moulded polyethylene: stone texture on the outer part and smooth satin white on the inner part of the fixture. Diffuser in lacquered grey aluminum.

White (RAL 1013)
Grey (RAL 7022)
Red (RAL 3011)
Sky blue (PANTONE 7542C)

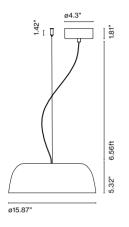
#### Djembé 42

LED SMD 19W 700mA 2700K 2019Im CRI90 (included)

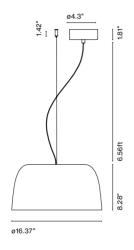
#### Djembé 65

LED SMD 26W 700mA 2700K 3048lm CRI90 (included)

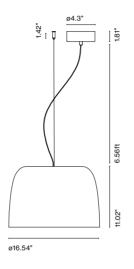
#### Djembé 42.13



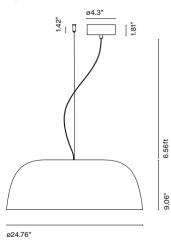
#### Djembé 42.21



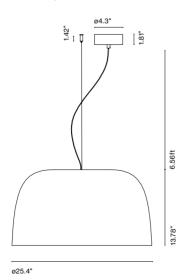
**Djembé 42.28** 



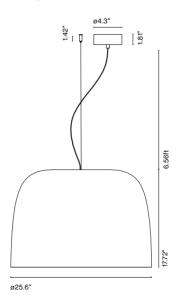
Djembé 65.23



Djembé 65.35



Djembé 65.45





Black electrical cord

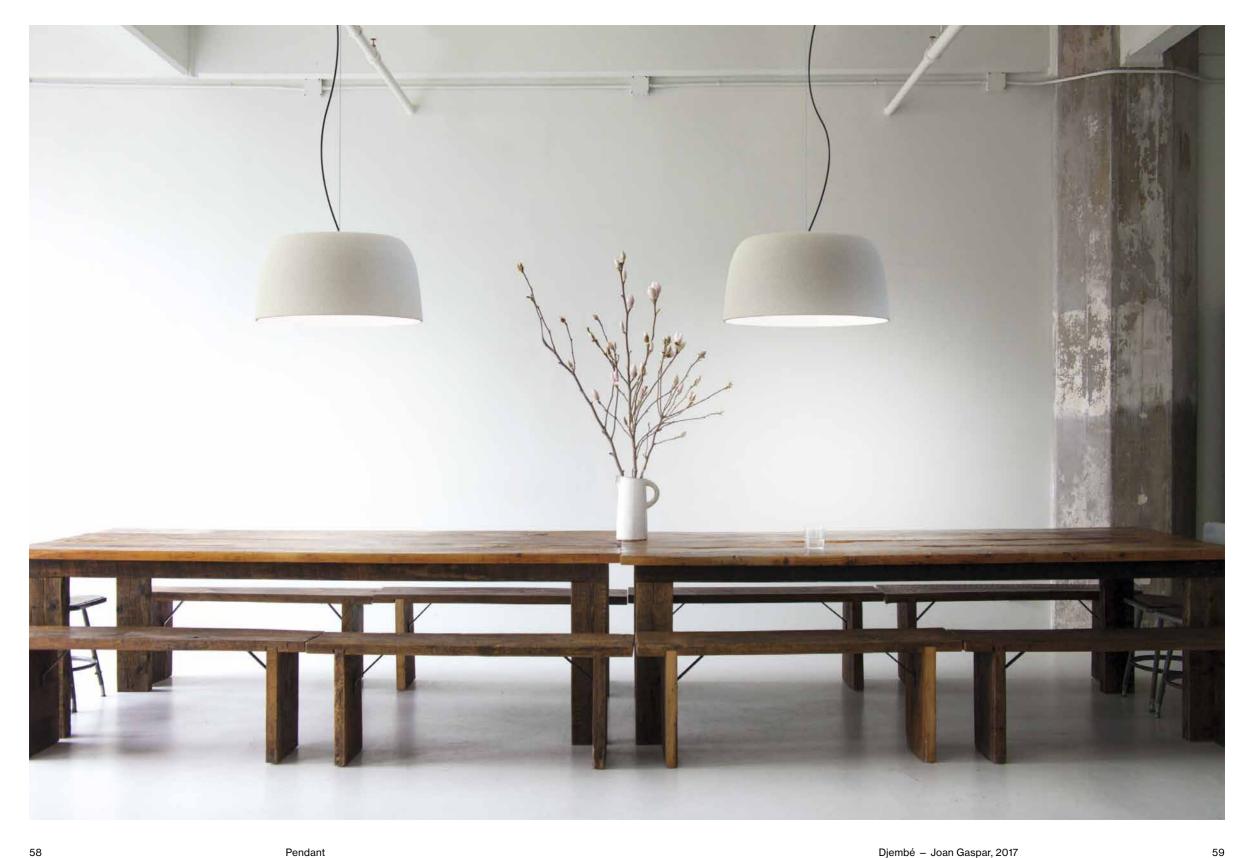


Dry locations only



Range

56 Pendant



## **Jaima**

Through the language of textiles, Joan Gaspar has designed a light of flexible, ductile materials that sifts the light as readily as it moves with the wind. In the Jaima collection, the light is the shade and weaver of emotions.

This new collection takes its name from the bedouin tents of North Africa, and is inspired by their varied fabrics and forms. The textilene shade is available in three sizes and four different colors, with a blank interior to optimize the quality of the downward light.



60 Pendant Jaima – Joan Gaspar, 2017 6

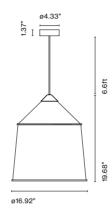


#### Shade made of textilene with the inner part always in white.

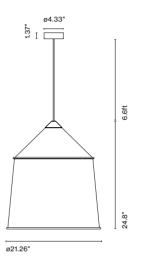
GreenBlueBeigeGrey

**Jaima** E26 LED Globe 22W

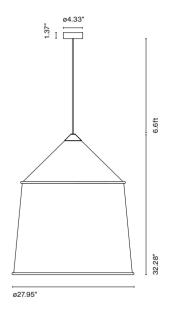
#### Jaima 43



#### Jaima 54

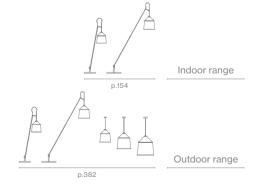


#### Jaima 71





Shade finishes



Black electrical cord



Dry locations only

62 Pendant Jaima – Joan Gaspar, 2017 63



## **Piola**

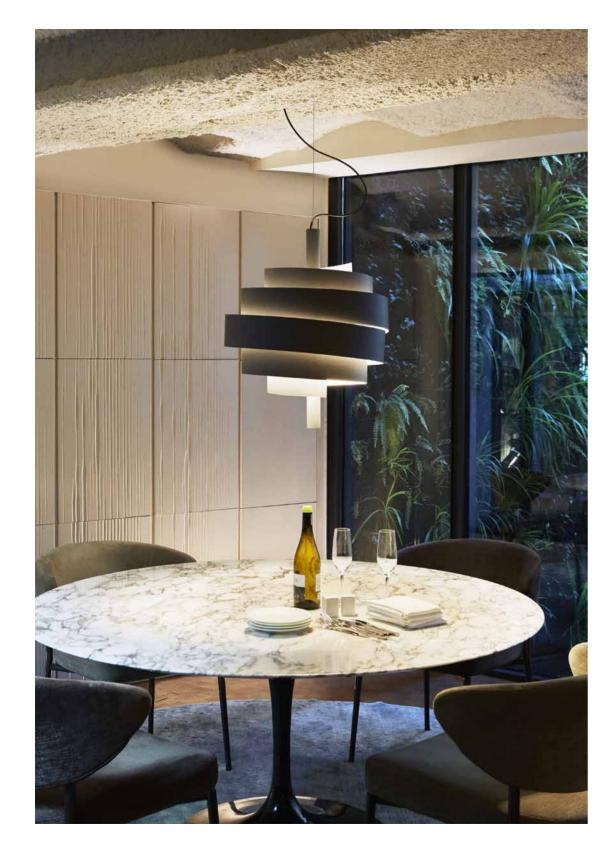
How does one design a light that translates the playfulness of an endlessly spiraling ribbon? The Piola collection is about imitating this fluidity of infinite movement, in search of a balance between the diffusion of light and the creation of shadows.

A central metal column holds more than 16 feet of spiraling, laminated band, enveloping, protecting, and sifting the light for beauty and comfort. Several different types of light coexist here: direct downward light, indirect reflected light, and a light that sneaks between the edges of the spiral, illuminating the fixture itself with a warm, homey glow.

The fixture's spiraling form breaks with the monotony of cleanly ordered lines, offering a different face from every angle. At the same time, the central column provides a symmetry and solidity that supports and reinforces the visual movement of the screen.

The Piola is available in four colors, with the structure and screen always in the same color to lend the fixture cohesion and unity. In this way, by contrast, the quality of the light takes center stage.

64 Pendant Piola – Christophe Mathieu, 2017 65

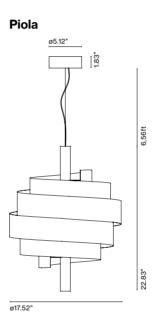


Laminated band made of PVC and polyester which revolves around a central metallic column lacquered in the same color of the band. Inner structure in polycarbonate to hold the band to the axis.

 White
 Piola

 ■ Green
 LED SMD 16W 700mA 2700K 2019lm CRI90 (included)

 ■ Pink



Graphite





Black electrical cord



Dimmable

Dry locations only

## **LED-Ginger**

Wood is a great ally of cozy lighting. It is a material that is hard to mold, a challenge that the LED-Ginger collection neatly resolves. The combination of sheets of wood, paper and resins pressed together under high pressure achieves a laminate that appears almost entirely flat, which discreetly lights up spaces with indirect light.

The LED-Ginger collection has been expanded over time to provide solutions to different lighting needs, and is available in pendant, table, wall, and floor lamp versions.

This time, we are adding a new, smaller suspension lamp, a portable table lamp, another version of wall lamp with a movable arm, and three different sizes of flush-mount wall lamps. The latter boast extraordinary structural simplicity, and can be combined with each other to great effect.

The new suspension lamp with a smaller diameter (7.9") is ideal for areas that need a small point of light, and its wall version with an arm is perfect for lighting up the bedstead. Plus, in suspension form it comes in a group of three units.



68 Pendant LED-Ginger – Joan Gaspar, 2016 69

## Pressed wood diffuser of 0.16 inches in natural oak or wenge. Injected and lacquered black metal matte aluminum dissipater.

Oak-White

Wenge-White

Oak-Oak\*

Wenge-Wenge\*

\* Only LED-Ginger 20

LED-Ginger 20

LED SMD 6W 350mA 2700K 546lm (included)

LED-Ginger 20x3

3x LED SMD 5.3W 350mA 2700K 500lm CRI90 (included)

LED-Ginger 32

LED SMD 14W 700mA 2700K 1019lm CRI90 (included)

LED-Ginger 42

LED SMD 21W 700mA 2700K 2019lm CRI90 (included)

LED-Ginger 60

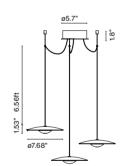
LED SMD 28W 700mA 2700K 3048lm CRI90 (included)



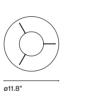
## LED-Ginger 20

## 4.3° (1.5°) (1.5

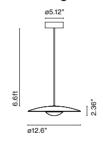
## LED-Ginger 20x3



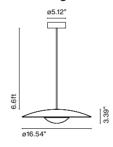
Canopy accessory LED-Ginger 20x3



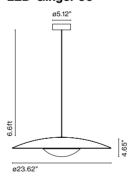
LED-Ginger 32

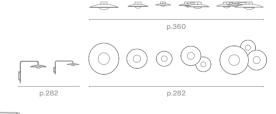


LED-Ginger 42



**LED-Ginger 60** 





Black electrical cord

Dry locations only

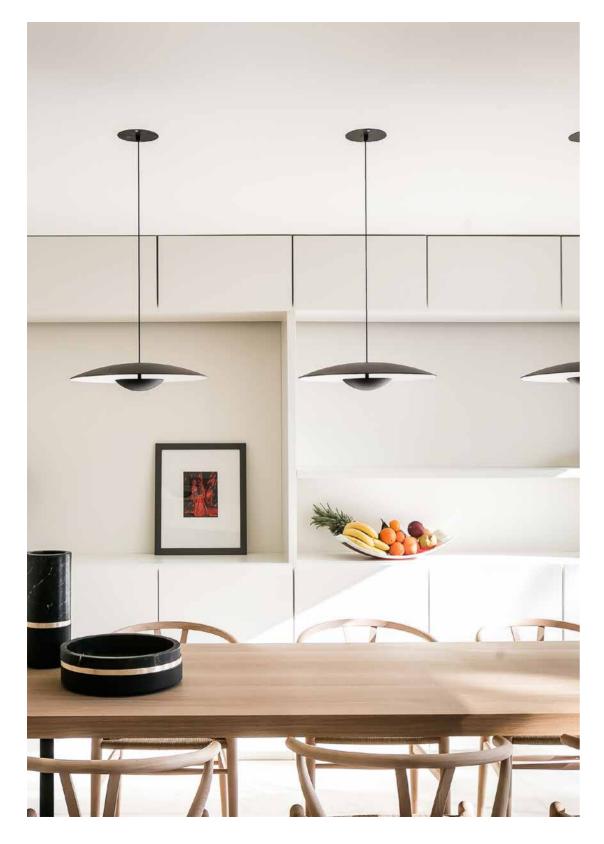


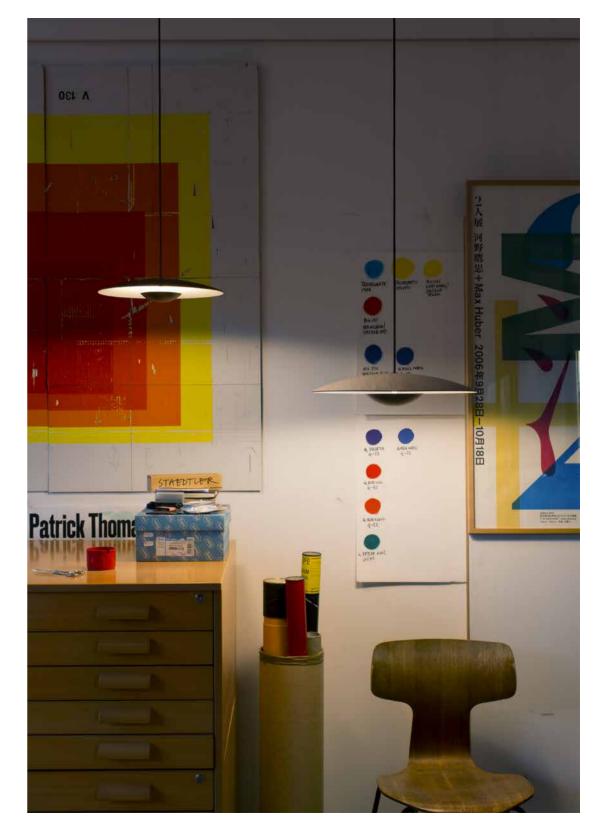
Dimmable

p.168

Ţ ŢŢ p.264 p.234

Range





72 Pendant LED-Ginger – Joan Gaspar, 2016 73



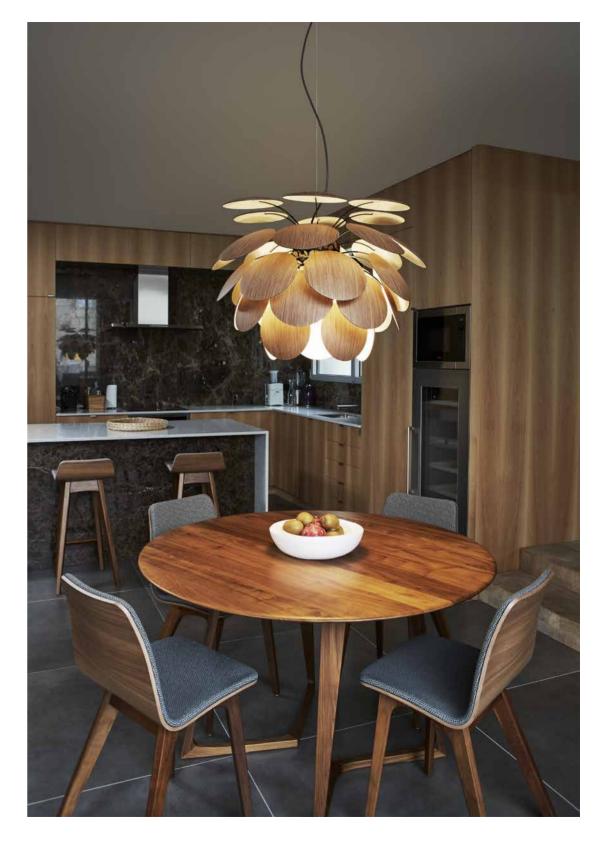


## Discocó

If there is one iconic lamp in the Marset collection, it's the Discocó. Now that the fixture has turned ten years old, and following several additional sizes and finishes, it's time it finally got its due. The Discocó evolves with a new finish: oak.

The quality and comfort provided by this fine material is unequalled. Making wood seem weightless is a real challenge, so for now, this new edition is available in a 27" pendant model. The internal metallic structure remains, but in a nickel graphite finish.

The new Discocó pays homage to the original: with is new wooden discs it persists in the dramatic game of light and shadow, and yields an extremely welcoming light.



76 Pendant Discocó – Christophe Mathieu, 2008 77

## 35 opaque disks made in moulded ABS or pressed wood diffuser in American Oak. Chrome sphere for all finishes but Discocó Wood, which is in black chrome.

### Discocó

White (RAL 9003)

Matte grey (RAL 7037)

Matte beige (RAL 1001)

Black-Gold (RAL 9004-Gold)

### Discocó Wood 68

American oak\*

\* only 68 version

Discocó 35

E12 LED TYPE G16.5 5W

Discocó 53

E26 LED TYPE A 11W

Discocó 68 / Wood 68 3x E26 LED TYPE A 11W Discocó 88

3x E26 LED TYPE A 11W

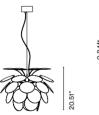
Discocó 132

6x E26 LED TYPE A 11W

## Discocó 35

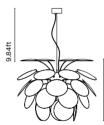
Discocó 53

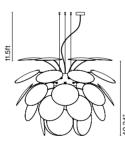
Discocó 68



ø26.77"

Discocó 88





Discocó 132













Translucent electrical cord for all finishes but Discoco Wood, which is in black



78

Dimmable

Dry locations only



Range









80 Pendant Discocó – Christophe Mathieu, 2008 8





82 Pendant Discocó – Christophe Mathieu, 2008 83

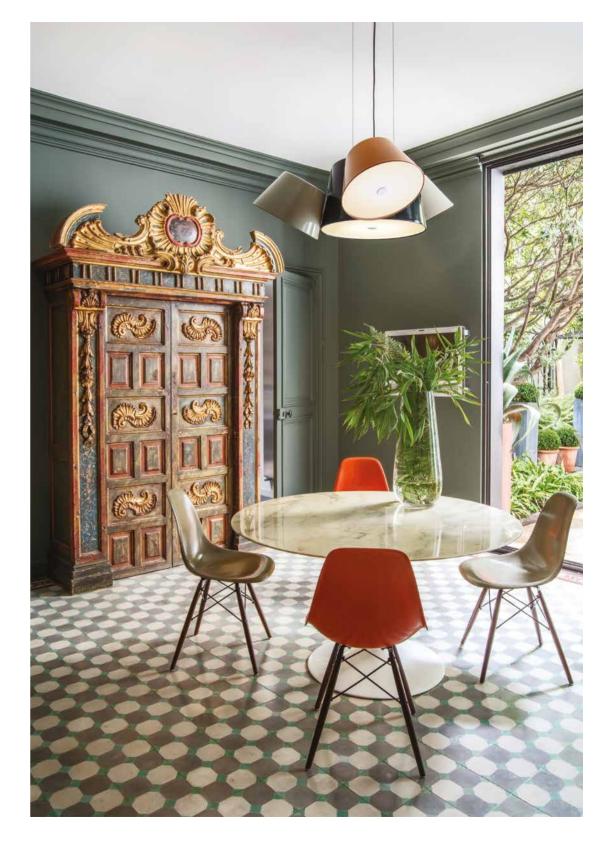
## **Tam Tam**

It's a juicy bunch of grapes, Nick Mason's drums from Pink Floyd, the constellation of Perseus... there are so many examples that could be used to describe the Tam Tam, a new perception in the world of lamps, which extols repetitiveness by focusing on the archetypal lampshade: a number of light sources pointed in different directions, geometrically arranged to invoke a feeling of organized chaos. The Tam Tam consists of a central shade in lacquered aluminum, to which are attached various satellite shades which can be rotated through 360° by means of a swivel mechanism. An opalescent, methacrylate diffuser softens the light.

Tam Tam is available as a suspension lamp in two sizes: a regular size with either 3 or 5 satellite shades and a mini size with 3 satellite shades. The central shade is available in black or off-white, and the satellite shades can be combined in black, off-white, orange, brown-grey, green, sand and blue.

The colorful Tam Tam now comes in a new linear version that retains its fun, dynamic roots. These new pendant models have been simplified with the addition of a hanging pole to which colored lampshades are attached that can be oriented in any direction and come in a variety of colors. Users can mix and match the color and number of lampshades to suit the aesthetic of each atmosphere, each interior and every need.

These new members of the Tam Tam family fit more multipurpose spaces, either long or narrow, lighting bars or dining tables.



84 Pendant Tam Tam – Fabien Dumas, 2011 85

A large central shade in lacquered aluminum, to which are attached various satellite shades that can be rotated through 360°. An opalescent methacrylate diffuser over the open end softens the light.

### **Central Shade**

Black (RAL 9011)

Off-white (RAL 1013)

## Satellite Shades

- Black (RAL 9011)
- Off-white (RAL 1013)
- Orange (RAL 2000)
- Brown grey (RAL 7013)
- Green (RAL 6025)
- Sand (RAL 7032)
- Blue (RAL 5024)

Tam Tam Mini

5x E12 LED TYPE G16.5 5W

Tam Tam<sup>3</sup>

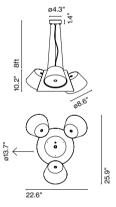
9x E26 LED TYPE A 11W

Tam Tam 5

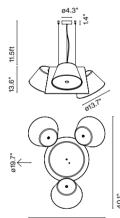
13x E26 LED TYPE A 11W



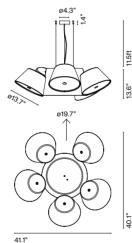
## Tam Tam Mini



## Tam Tam <sup>3</sup>



## Tam Tam 5



Black electrical cord



86



Dry locations only



Range



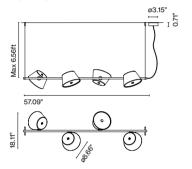
Pendant Tam Tam – Fabien Dumas, 2011 8

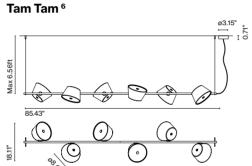
Metal structure lacquered in black. Lacquered aluminum lampshades adjustable 360° in any direction. An opal methacrylate diffuser filters the light. Each lampshade can be personalized in black, off-white, orange, brown grey, green, sand and blue.

## Stem Tam Tam ⁴ ■ Black (RAL 9011) 4x E12 LED TYPE G16.5 5W Shades Tam Tam ⁶ ■ Black (RAL 9011) 6x E12 LED TYPE G16.5 5W



Off-white (RAL 1013)
Orange (RAL 2000)
Brown grey (RAL 7013)
Green (RAL 6025)
Sand (RAL 7032)
Blue (RAL 5024)







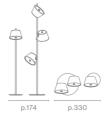
Black electrical cord



88

Dimmable

Dry locations only



Range





## Pu-erh

The distinction of the new Pu-erh collection lies in its use of ceramics as material to yield a lamp with a delicate, fabric-like effect. Designer and ceramist Xavier Mañosa has created a texture, evoking pleated silk, which is then applied to a conical shade, casting a wide and beautiful ray of illumination.

The Pu-erh begins with a rough sketch, drawn by the hand of its designer. This sketch, with all its ridges and grooves, is applied directly to the ceramic mold, yielding a lamp whose irregular variations supply a raw, natural effect. This underlies the collection's most essential aspect: the simplicity of its artisanal process. The craftsman barely intervenes, letting the lamp take shape naturally within the mold. The Pu-erh is arresting in its simplicity and innovative in the transparency of its process.

This new collection of suspension lamps is available in three sizes -8", 13" & 17" – and a wide range of muted colors that allows one to appreciate the texture of the ceramic: black, white, blue, burgundy and pink. Dancing off the beautifully rippled underside of the shade, Pu-erh's light is warm, pleasant, and playful.

90 Pendant Pu-erh – Xavier Mañosa, 2017 9:

## Ceramic diffuser with the inner part in white or gold enamel.

① White-White

White-Gold

Pink-White

Pink-Gold

Burgundy-White

Burgundy-Gold

Blue-White

Blue-Gold

Black-White

Black-Gold

### Pu-erh 21

LED SMD 6W 350mA 2700K 500lm CRI90 (included)

## Pu-erh 32

LED SMD 11.5W 700mA 2700K 1019lm CRI90 (included)

### Pu-erh 42

LED SMD 11.5W 700mA 2700K 1019lm CRI90 (included)

ø16.54"

# Pu-erh 21 Pu-erh 32 Pu-erh 42

Black electrical cord



ø8.27"

Dimmable

Dry locations only

ø12.6"



92 Pendant Pu-erh – Xavier Mañosa, 2017 93



## **Pleat Box**

The idea behind the Pleat Box is a sophisticated combination between a digitally designed crease in a piece of cloth and a silhouette that is applied to a ceramic base.

The ceramic shade is offered in white, brown, black, terracotta, and grey finishes, while the interior is available in brilliant white enamel, which enhances the light output, or 24k gold, which generates an extremely warm light.

The Pleat Box collection is now available with an integrated LED technology, which projects indirect light and prevents glare.



96 Pendant Pleat Box - Xavier Mañosa & Mashallah, 2011 97

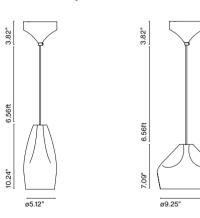


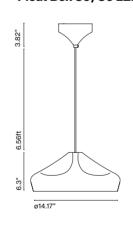
## Pleat Box 13/13 LED

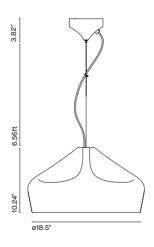
## Pleat Box 24/24 LED

## Pleat Box 36/36 LED

## Pleat Box 47/47 LED







## Ceramic diffuser with the inner part in brilliant white enamel or gold. Ceramic canopy.

O White-White

White-Gold

Grey-White

Grey-Gold

Terracotta-White

Terracotta-Gold

Black-White

Black-Gold

Brown-White

Brown-Gold

Pleat Box 13

E26 LED TYPE A 11W

Pleat Box 24

E26 LED TYPE A 11W

Pleat Box 36

E12 LED TYPE G16.5 5W

Pleat Box 47

E26 LED TYPE A 11W

Pleat Box 13 LED

LED SMD 6W 350mA 2700K 500lm CRI90 (included)

Pleat Box 24 LED

LED SMD 11.5W 700mA 2700K 1019lm CRI90 (included)

Pleat Box 36 LED

LED SMD 11.5W 700mA 2700K 1019lm CRI90 (included)

Pleat Box 47 LED

LED SMD 21.7W 700mA 2700K 2019lm CRI90 (included)

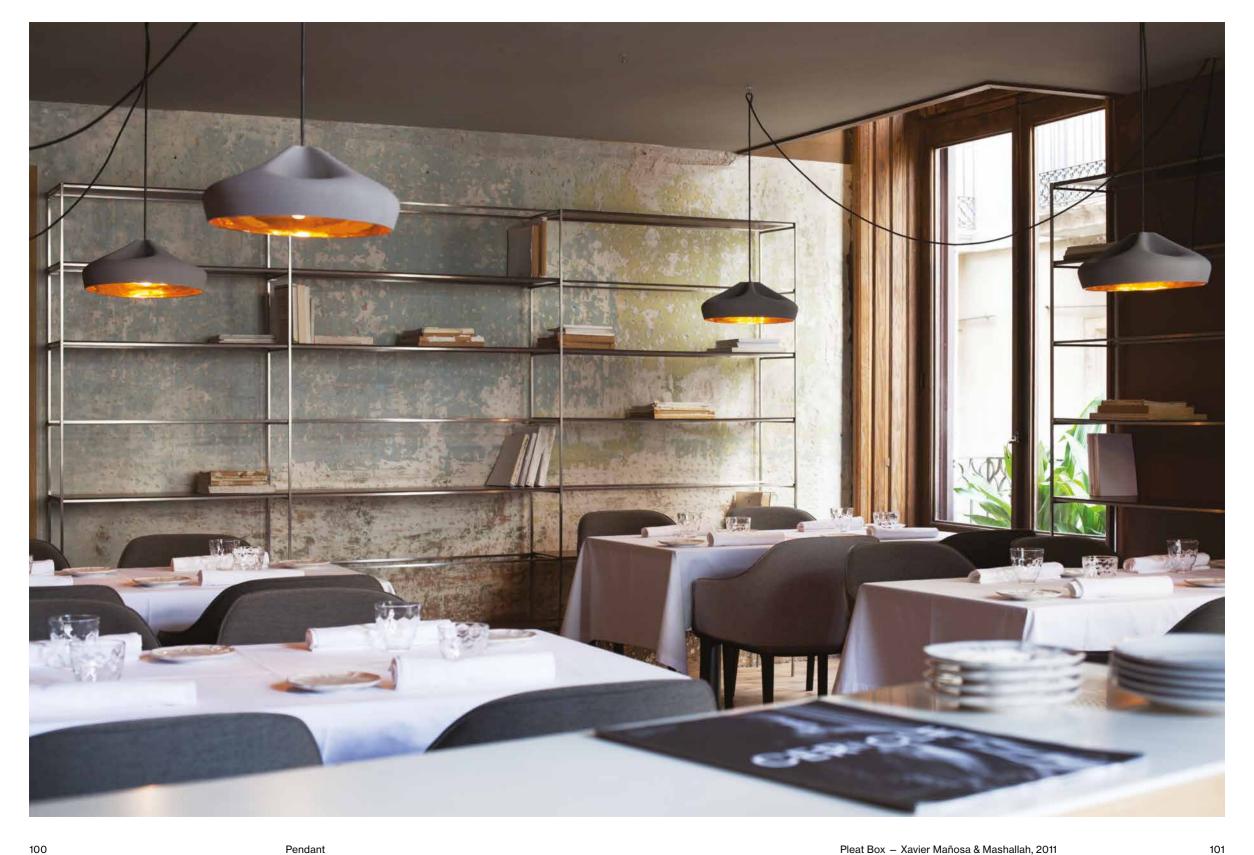
Dry locations only

\* LED version only

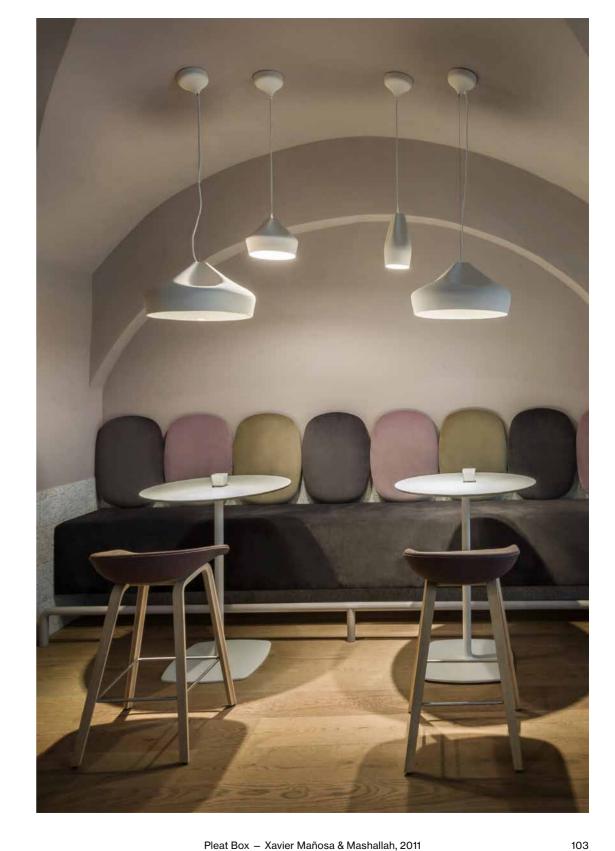




Translucent electrical cord. In the dedicated LED version, white fabric electrical cord whenever the inner part or the outer part of the lamp is white; if not, the fabric electrical cord is black.







102 Pendant Pleat Box – Xavier Mañosa & Mashallah, 2011

## **Scotch Club**

The warmth of the fixture's ceramics contrasts with the faceted edges of the sphere, making it seem as if it is winking playfully.

Made using a meticulous, traditional design process, the lamps are fired four times —using glazes specifically developed for this collection— and incorporate warm, high-quality materials, such as gold.

Available in white, terracotta, or black ceramic, with brilliant white or gold enamel interiors.





104 Pendant Scotch Club – Xavier Mañosa & Mashallah, 2013 10

## Ceramic diffuser with an interior of brilliant white enamel or gold. Ceramic canopy.

○ White · Blanco

White-Gold · Blanco-Oro

Terracotta-White · Terracota-Blanco

Terracotta-Gold · Terracota-Oro

Black-White ⋅ Negro-Blanco

■ Black-Gold · Negro-Oro

Scotch Club 17 G9 Bipin T4 60W

Scotch Club 26

E26 LED TYPE A 11W

Scotch Club 41

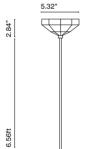
E26 LED TYPE A 11W

## Scotch Club 17

5.32"

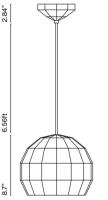
ø5.47" ø6.85"

## Scotch Club 26

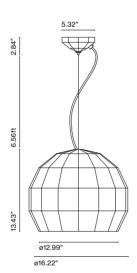


ø8.39"

ø10.43"



## Scotch Club 41



Range

Translucent electrical cord

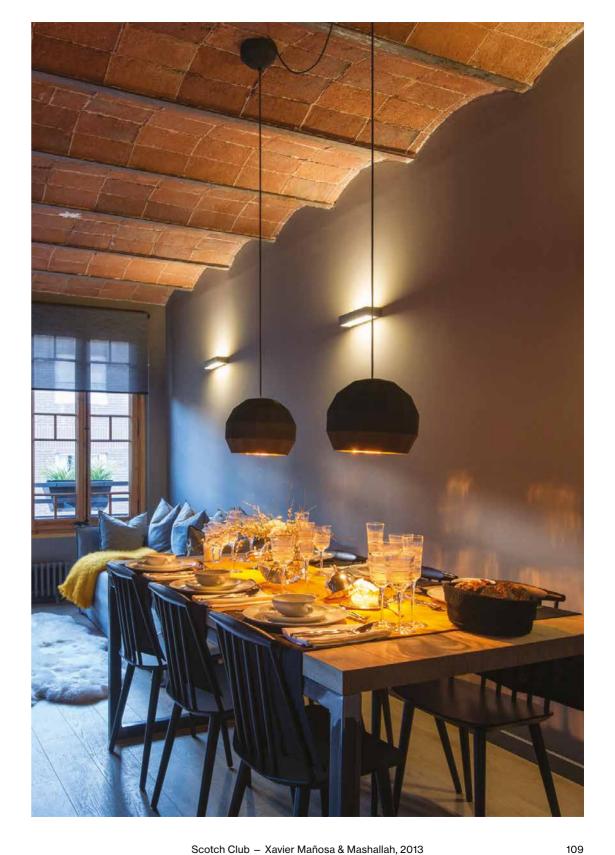


Dry locations only









108 Pendant Scotch Club – Xavier Mañosa & Mashallah, 2013

## Soho

Soho is presented as a statement, in recognition of the merits of the lamps traditionally used in markets, taverns and cafeterias. After studying different volumes, proportions and materials, new uses and lighting effects have emerged.

The use of rotation-moulded polyethylene allows us to easily offer this fixture in a wide range of sizes. Whereas before the Soho collection offered diameters of 22" and 44", now it's also available in a smaller size, measuring just 15". This new size is more appropriate for smaller spaces, and increases the overall versatility of this fixture. This new size is also available as a new outdoor floor lamp, thus completing the collection.

The existing color range-black, grey and translucent white-is now joined by two new tones: sand and sky blue.





110 Pendant Soho – Joan Gaspar, 2010 11



## Shade in rotary moulded polyethylene. Methacrylate opal diffuser.

### Soho 38 LED

O White

Stone grey

Black

Sand

## Sky blue

## Soho

O White

Black

Stone grey

### Soho 38 LED

LED SMD 15.7W 700mA 2700K 1931lm (included)

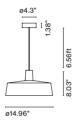
## Soho 57

LED SMD 33.7W 700mA 2700K\* 3800lm (included)

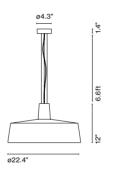
### Soho 112

LED SMD 125W 400mA 2700K\* 16680lm (included)

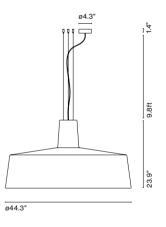
## Soho 38 LED



## Soho 57



## **Soho 112**



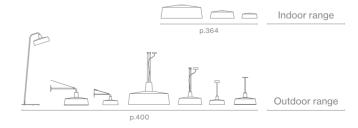
Black electrical cord

\* 3000K available upon request for Soho 57 LED and 112 LED

Dry locations only

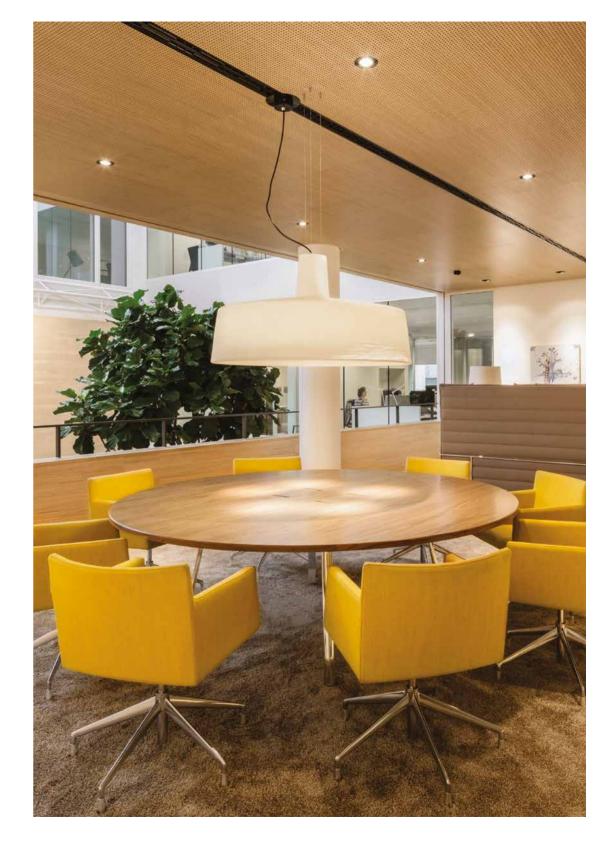


c(UL)us Dimmable



Soho - Joan Gaspar, 2010 112 Pendant 113





114 Pendant Soho – Joan Gaspar, 2010 11:

## Maranga

Maranga is the name of an imaginary fruit: exquisite, tempting, succulent. It reinterprets Scandinavian style in the essentiality of its shape and its rational use of lighting to generate a warm, comfortable atmosphere.

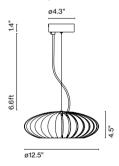
The shade is made up of 32 slice-like pieces which fit together to allow chinks of light to escape. This interplay of light and dark generates an effect which is rich in shades of light and prevents glare, while an opening at the bottom fitted with a diffuser gives out direct light downwards.

A shade made up of 32 polycarbonate sections, all attached. Underneath there is a transparent polycarbonate diffuser with a prismatic engraving.

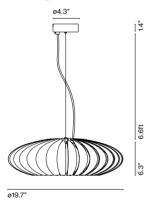
White (RAL 9003)

Maranga 32 2x E12 LED TYPE G16.5 5W Maranga 50 3x E26 LED TYPE A 11W

## Maranga 32



## Maranga 50



P.372 p.250 p.196

Translucent electrical cord



Dry locations only



## Mercer

The ceiling version of the Mercer lamp joins this range of lighting fixtures that stand out for their subtle reversal of roles: the cloth shade is inside a structure of transparent blown glass. The glass delicately protects the shade in natural pleated cotton or in a sophisticated pearl white fabric, at the same time as producing additional reflections. The main aim of this lamp is to give the ceiling of a room a delicate, warm glow, at the same time as providing illumination.

Textile shade that floats inside a transparent blown glass structure. Opal diffuser disk on the lower part.

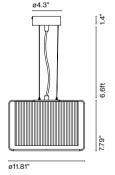
Natural cotton ribbon
Pearl white

Mercer 30 E26 LED TYPE A 11W

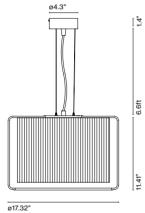
Mercer 44

2x E26 LED TYPE A 11W

## Mercer 30



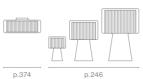
## Mercer 44



Black braided cloth electrical cord



Dry locations only



. \_\_\_\_\_\_\_\_

Range





## **Hazy Day**

Hazy Day is the outcome of a delicate study of light and its diffusion, inspired by that time of day when the sun has not yet come up and the light of the sky is filtered through the haze.

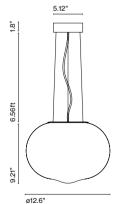
As a hanging lamp, the opal glass ball fades from a sandy matte to a shiny transparent finish at the small curvature that rounds out the lampshade. This detail breaks up the essential geometry of the sphere and harkens back to the technical procedure of glassblowing, the technique used to craft it.

A blown glass globe that fades from a sandy gradation to transparency. The lower part of the glass ends in a transparent curvature that shows glimpses of the bulb. White matte metal supports.

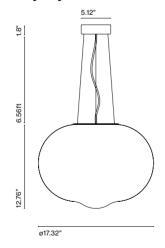
Hazy Day 32 E26 LED Globe 7W

Hazy Day 44 E26 LED Globe 22W

## Hazy Day 32

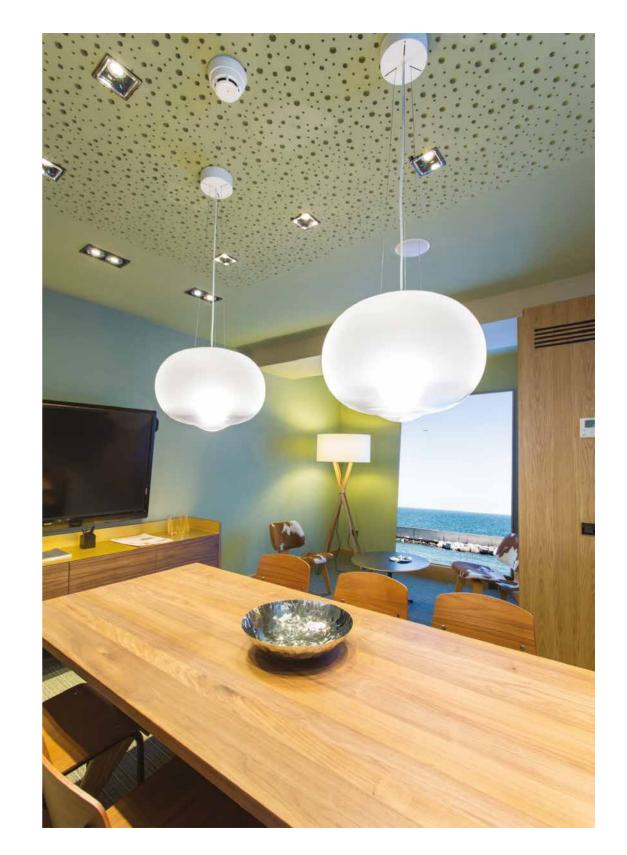


## Hazy Day 44













From certain vantage points, the downward-shifted position of the bulb and the bottom curvature generate a provocative sense that there is a double source of light.

## Nenúfar

The outcome of the designer's arduous quest to create a fixture that seems to float on air, the Nenúfar takes its name and its delicate shape from the water lily.

The Nenúfar is a cluster of LED pendants, composed of several disks attached to a central stem. Each disk is distinct, separated from the others in a way that the downward beams do not intersect or interfere, but combine for a uniform, direct beam.

The result is an item that is midway between decorative and architectural, and be applied to both purposes with ease. Sober and well finished, the Nenúfar utilizes top-quality materials and the power of LED to radiate an exquisite luminosity and create warm, welcoming atmospheres.

This fixture is in its element installed in a series—creating areas lit at different heights and with various combinations of disks—or on its own as a surprising, well balanced and subdued centerpiece. Choose from one, two, or three black disks supported by a polished chrome stem.

This fixture is available in pre-set configurations of 5, 7, and 9 units, to ease installation.



126 Pendant Nenúfar – Joan Gaspar, 2013 127

A chromed metal stem supports a system of one, two, or three polycarbonate disks, attached at varying heights and with 120 degrees of separation between. A diffuser with a strip of perimeter LEDs projects the light downwards.

Black

## Nenúfar 1

LED 9W 24V 2700K\* 700lm (included)

### Nenúfar 2

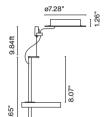
LED 18W 24V 2700K\* 1400lm (included)

## Nenúfar 3

LED 27W 24V 2700K\* 2100lm (included)

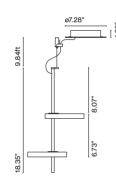


## Nenúfar 1



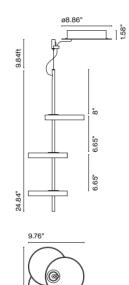


## Nenúfar 2





## Nenúfar 3



Black electrical cord

\* 3000K available upon request



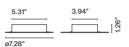
Dry locations only

### For mounted canopy installation

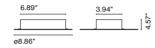
When the project requires a combination of different Nenúfars, you will have to take into account the total power in watts, the power of the driver, and the wire entry points of the canopy. The total wattage of the selected Nenúfar elements cannot exceed the max wattage of the canopy's driver. Therefore, you must choose your canopy/driver by the power required. Finally, the number of Nenúfars installed in a single canopy cannot exceed the number of wire entry points of that canopy.



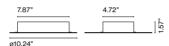
## 20W Canopy



## 30W Canopy



## 60W Canopy



## 100W Canopy

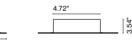


## 40W Hi-Lume Digital / Hi-Lume 3-Wire Canopy





100W 0-10V Canopy



Power	
Nenúfar 1	9V
Nenúfar 2	18V
Nenúfar 3	27V

## Wire entry points

20W Canopy	2
30W Canopy	3
40W/60W Canopy	4
100W Canopy	5

Dimmable

128 Pendant Nenúfar – Joan Gaspar, 2013 129

## The Nenúfar system comes in groups of 5, 7 or 9 units to ease installation.

### Nenúfar Pre-set 5A

**5x** Nenúfar 3 + Canopy (160W) (driver included)

### Nenúfar Pre-set 5B

1x Nenúfar 1, 2x Nenúfar 2, 2x Nenúfar 3 + Canopy (160W) (driver included)

## Nenúfar Pre-set 7A

7x Nenúfar 3 + Canopy (220W) (driver included)

### Nenúfar Pre-set 7B

2x Nenúfar 1, 2x Nenúfar 2, 3x Nenúfar 3 + Canopy (220W) (driver included)

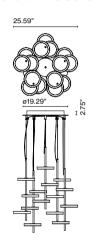
### Nenúfar Pre-set 9A

9x Nenúfar 3 + Canopy (300W) (driver included)

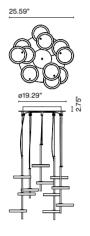
## Nenúfar Pre-set 9B

**3x** Nenúfar 1, **3x** Nenúfar 2, **3x** Nenúfar 3 + Canopy (300W) (driver included)

## Nenúfar Pre-set 5A



## Nenúfar Pre-set 5B



## Nenúfar Pre-set 7A



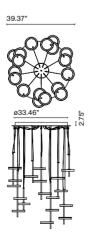
## Nenúfar Pre-set 7B



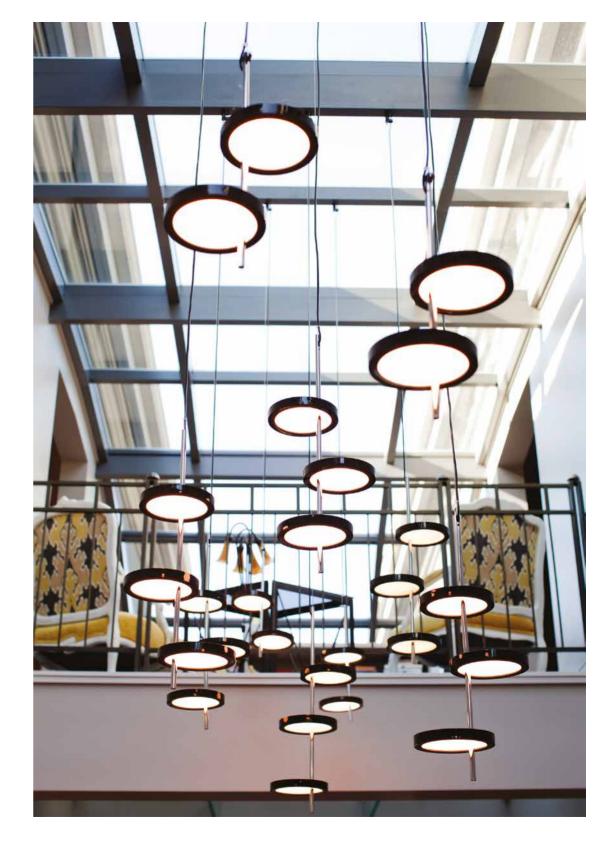
## Nenúfar Pre-set 9A



## Nenúfar Pre-set 9B



Dimmable



130 Pendant Nenúfar – Joan Gaspar, 2013 131



## **Atlas**

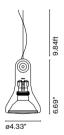
Atlas transforms a common bulb into a spotlight, enveloping it along its outline. Taking its nudity as the starting point, it dresses the bulb up with a transparent suit that also gives the lamp the added benefit of lightness.

Transparent polycarbonate shade that envelopes the light source. Stainless steel and teflon joint. Base made of white polyamide.

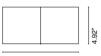
Atlas Susp

E27 LED PAR30S 13W 36º 2700K

## **Atlas Susp**



Base Atlas 2





Translucent electrical cord



Dry locations only



Range

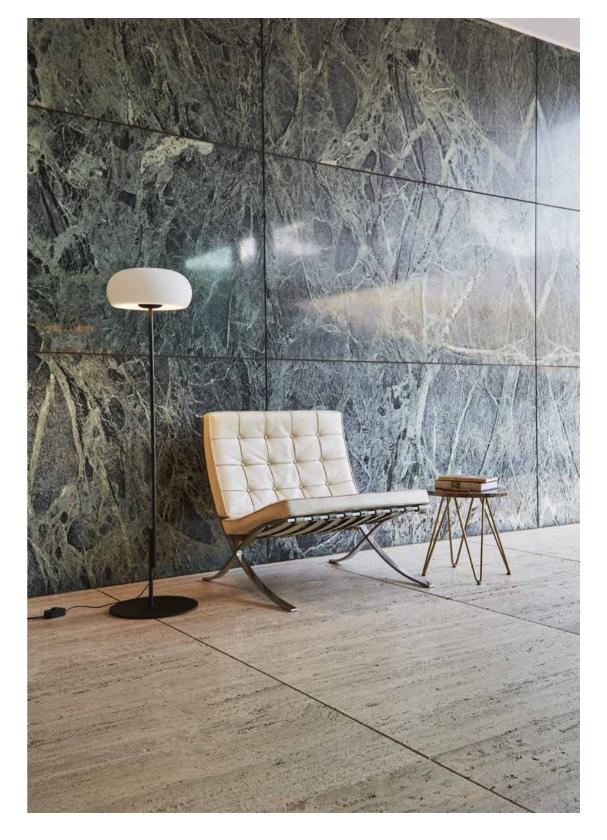


## Floor

## **Vetra**

At first glance, Vetra could be no more than a traditional, old-fashioned, blown-glass lamp, but turning it on yields a surprise. Joan Gaspar uses a completely closed glass diffuser as a reflector, and creatively places the light source outside -instead of inside- the shade. The Vetra gives off more light than one would expect, without glare. Much of the light is directed downward, and the rest is filtered toward the inside of the shade, subtly illuminating it. Like an echo multiplying the light, when it's on, its entire outline is drawn out and seems to come alive.

This collection was also designed in table, suspension and floor models in different diameters (7.9", 12.6" & 16.9"). In the table and floor versions, the stem is divided into two unequal parts, a feature that breaks the symmetry, adds beauty and elegantly provides an outlet for the cable.



138 Floor Vetra – Joan Gaspar, 2018 139



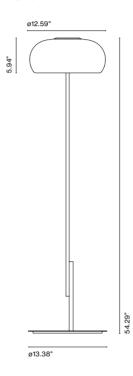
## Matte-finish blown glass shade with lacquered aluminum dissipater. Base and stem in lacquered iron.

O White Black

Vetra P

LED SMD 11.3W 700mA 2700K 1019lm CRI90 (included)

## Vetra P



Dry locations only

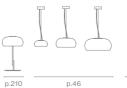
\* Under approval process



Dimmer\*\*

Black electrical cord

\*\* Foot-operated progressive in-line dimmer

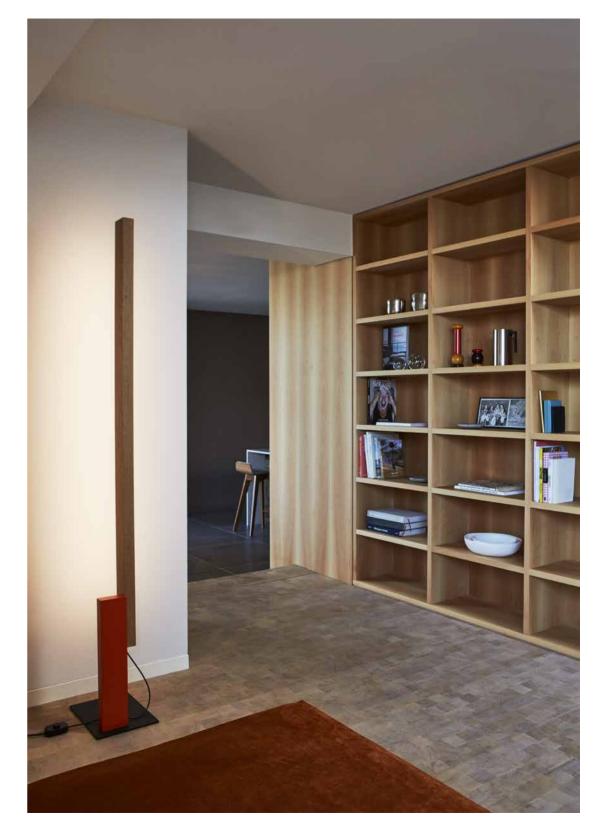


Range

### **High Line**

Visually, the High Line is a light sculpture, a svelte line that gives off light without revealing its source. The new floor lamp by Josep Lluís Xuclà generates light indirectly by reflection, and uniquely, the light does not bounce off the ceiling, but off the wall. Its designer is interested in having the wall return the emitted light. A wall is this lamp's greatest ally, and they want to remain close.

Formally, it's a composition in volumes and colors. Three blocks that stand out for their shapes and tones: the vertical, light-carrying element in oak or wenge is attached to a block of lacquered wood. Both rise above the black base, which defines the optimal distance at which to place the lamp from the wall to generate an ideal light source. The austerity of its shapes contrasts with the warmth of its wood and the depth of its colors.



142 Floor High Line – Josep Lluís Xuclà, 2018 143



Base in black lacquered iron. Structure made up of two solid wooden profiles: the lower lacquered volume supports an upper profile in oak or wenge which accomodates the light source.

Oak-White (RAL 9002)

Oak-Orange red (RAL 2001)

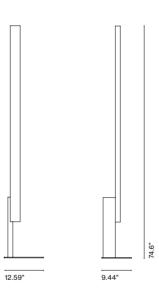
Wenge-Blue (RAL 5024)

Wenge-Green (RAL 6003)

#### **High Line**

LED SMD 35.4W 700mA 2700K 2040lm (included)

### **High Line**









Dry locations only

<sup>\*</sup> Under approval process



Dimmer\*\*

Black electrical cord

144 Floor High Line - Josep Lluís Xuclà, 2018 145

<sup>\*\*</sup> Foot-operated progressive in-line dimmer

### Copérnica

With no more than fingertips, one can achieve a feeling of weightlessness with the Copérnica lamp. As if levitating, it moves through space effortlessly, without friction or resistance.

Circles, semicircles, tubes, and bars of different diameters, materials, and weights... with the combination of these primary elements the Copérnica collection constructs geometric sculptures of light, establishing an intimate relationship with space and combining functionality with the beauty of pure lines.

The collection consists of desktop and standing versions that play with counterweights of mixed materials and density, such as steel and aluminum. This design allows one to move the lamp with great precision, providing a wide range of heights, distances, and adjustments to the beam of light to suite one's taste.

The upright version, a true statement piece, stands almost 7 feet in height and directly or indirectly illuminates the environment with its tilting head system.

Copérnica draws minimalist sculptures in space, as if it were a canvas, and the carefully selected colors add soft chromatic touches to the ensemble.



146 Floor Copérnica – Ramírez i Carrillo, 2017 147



Structure in satin nickel or graphite with the base and counterweight in lacquered steel. Tiltable diffuser in aluminum with a built-in switch.

#### Copérnica P

- Satin Nickel-Golden-White
- Satin Nickel-Graphite-White
- Satin Nickel-Red-White
- Graphite-Golden-Black
- Graphite-Matt Chrome-Black
- Graphite-Red-Black

#### Copérnica P190

- Satin Nikel-White
- Graphite-Black

#### Copérnica P

LED SMD 4.6W 700mA 2700K CRI90 427lm (included)

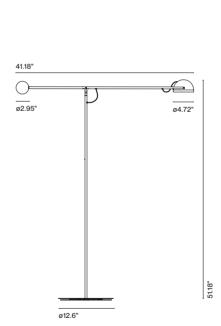
#### Copérnica P190

LED SMD 25.9W 700mA 2700K CRI90 3380lm (included)

Copérnica P190

#### Copérnica P

### ø12.2"





Black electrical cord

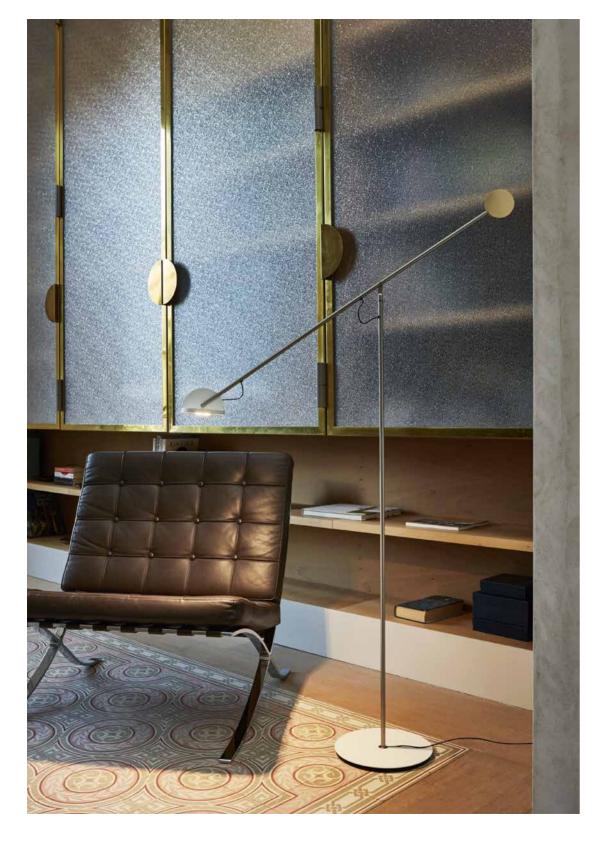
- \*\* Copérnica P: 3 positions dimmer
- \*\* Copérnica P190: Foot-operated progressive in-line dimmer

\* Under approval process





Range









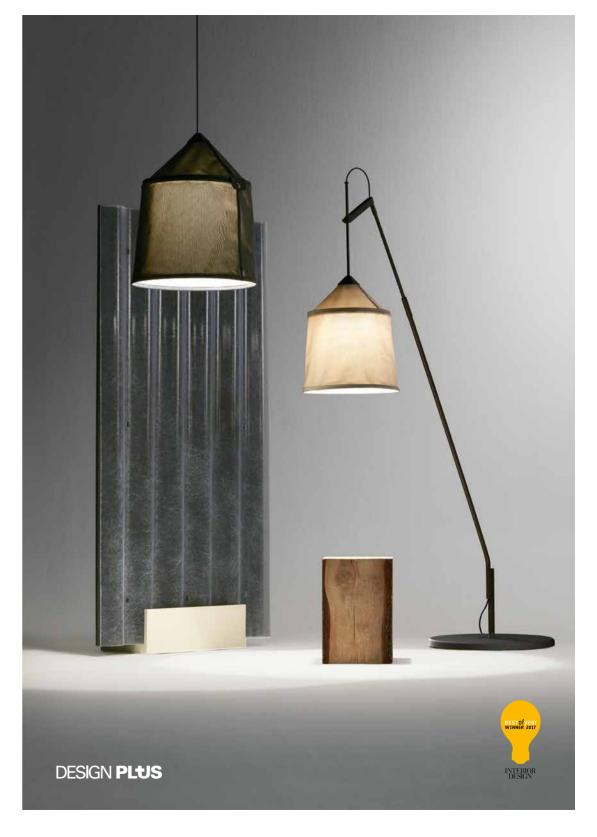
152 Floor Copérnica – Ramírez i Carrillo, 2017 153

### **Jaima**

Through the language of textiles, Joan Gaspar has designed a light of flexible, ductile materials that sifts the light as readily as it moves with the wind. In the Jaima collection, the light is the shade and weaver of emotions.

This new collection takes its name from the bedouin tents of North Africa, and is inspired by their varied fabrics and forms. The textilene shade is available in three sizes and four different colors, with a blank interior to optimize the quality of the downward light.

The shades can be combined with two versatile stands to make various sizes of adjustable, rotating floor lamps; the fixture can also be affixed directly to the floor or wall, and the shades can be hung independently as pendants.



154 Floor Jaima – Joan Gaspar, 2017 155





The use of tailored cloth allows for the creation of large, lightweight shades that hang from an almost nonexistent structure.



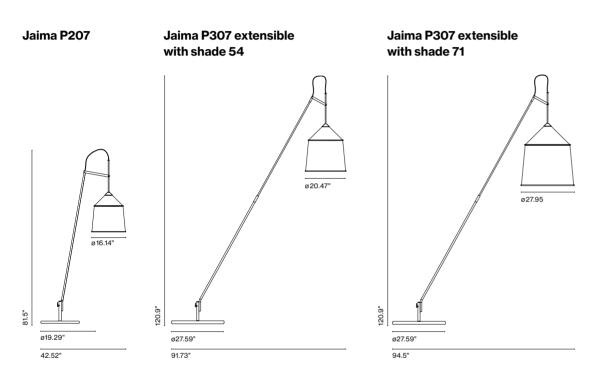


Shade finishes

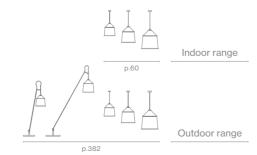
Base

### Shade made of textilene with the inner part always in white. Stainless steel structure in lacquered anthracite.

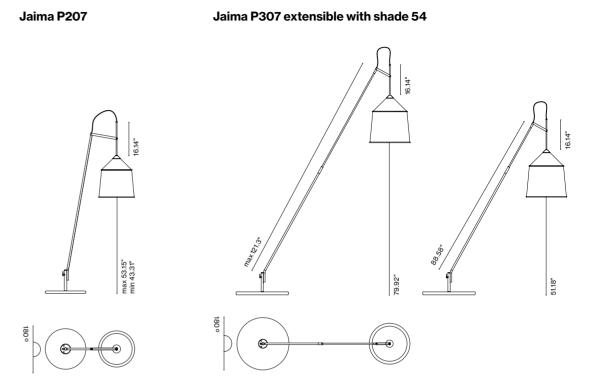
### Blue Beige Grey Green Jaima E26 LED Globe 22W



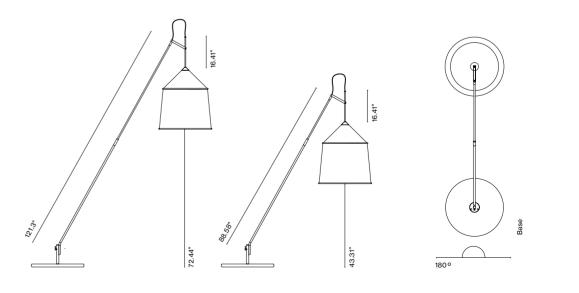
Floor



### Range of positions



Jaima P307 extensible with shade 71



Black electrical cord



158

Dry locations only

### **Theia**

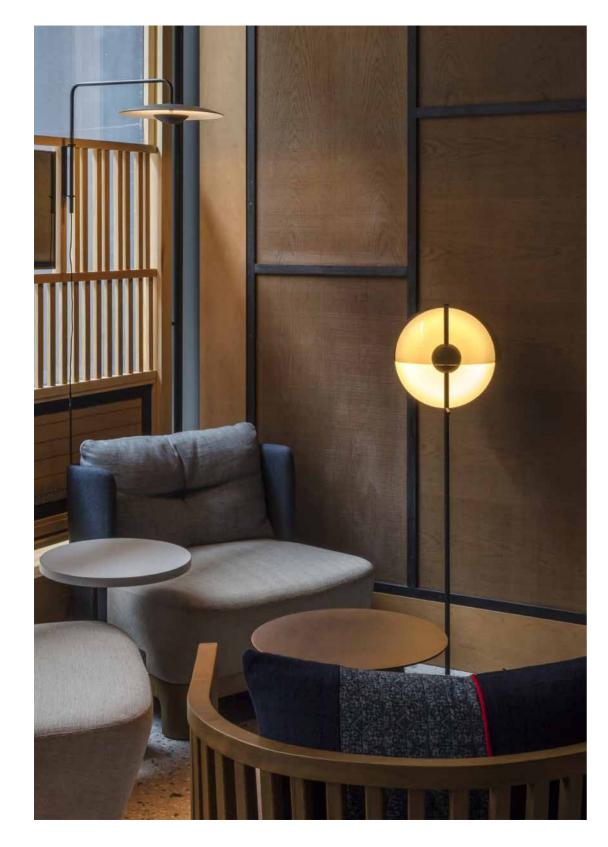
The Greek goddess Theia – mother of the sun, the moon and the dawn – lends her name to this lamp, whose design seeks to express the beauty of light and the fascination we feel for it. In Theia, the materials and shapes are merely the physical manifestations of the underlying concept: merging both light and shadow in a single piece.

Theia has two faces: to discover them, simply swivel the fixture around its central axis. It can be pointed towards you for use as a reading lamp, or towards an object or a wall, creating a subtle, indirect light that immediately warms the atmosphere. Because Theia's metal lampshade is totally opaque, this swivelling movement totally shifts the perception of the piece.

Theia's formal design is elementary and streamlined: two half-spheres, one placed horizontally and the other vertically, which intersect with each other. Just as in nature itself, these formal elements make it possible for the light from a source to be simultaneously projected, reflected, and absorbed by objects for our visual enjoyment.



160 Floor Theia – Mathias Hahn, 2016 16



Base and stem in lacquered iron. Dissipater in lacquered aluminum with built-in switch. Vertical semi-sphere made of lacquered spun metal, with the interior in white, and a transparent smoked shade in thermoformed methacrylate.

○ White● Black

Theia P

LED SMD 8.1W 700mA 2700K 1066lm (included)

Theia P



Black electrical cord

Progressive dimmer

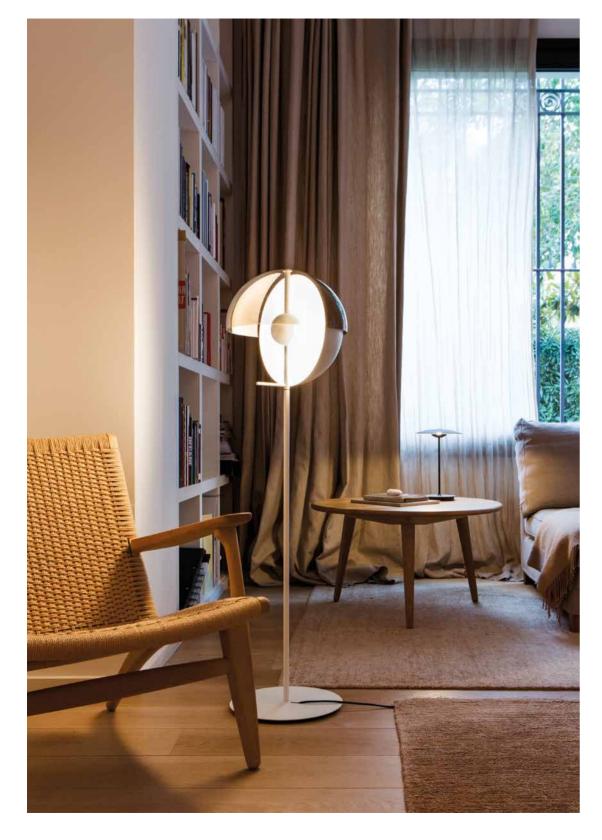


Dimmer

Dry locations only



Range









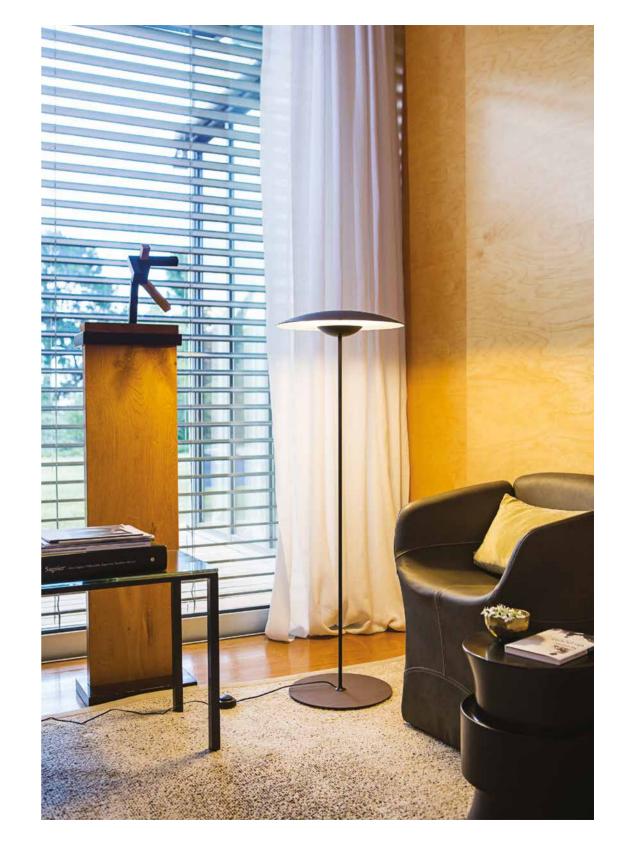
166 Floor Theia – Mathias Hahn, 2016 167

### **LED-Ginger**

Wood is a great ally of cozy lighting. It is a material that is hard to mold, a challenge that the LED-Ginger collection neatly resolves. The combination of sheets of wood, paper and resins pressed together under high pressure achieves a laminate that appears almost entirely flat, which discreetly lights up spaces with indirect light.

The LED-Ginger collection has been expanded over time to provide solutions to different lighting needs, and is available in pendant, table, wall, and floor lamp versions. This time, we add a new, smaller suspension lamp, a portable table lamp, another version of wall lamp with a movable arm, and three different sizes of flush-mount wall lamps. The latter boast extraordinary structural simplicity, and can be combined with each other to great effect.





168 Floor LED-Ginger – Joan Gaspar, 2014 16

Pressed wood diffuser of 0.16 inches in natural oak or wenge. Injected aluminum dissipater, metal stem and base in lacquered black matte. Movable arm made of carbon fiber, lacquered in black matte.

Oak Wenge **LED-Ginger P** 

120 V - 60 Hz

LED SMD 15.4W 700mA 2700K 2130lm (included)

LED-Ginger XL 42

120 V - 60 Hz

LED SMD 15.4W 700mA 2700K 2130lm (included)

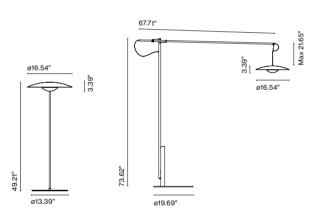
LED-Ginger XXL 60

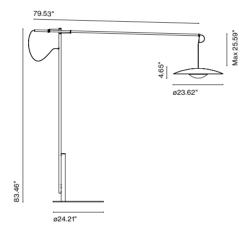
120 V - 60 Hz

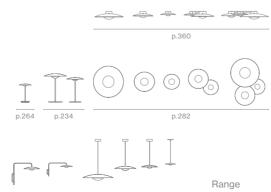
LED SMD 20.8W 700mA 2700K 3023lm (included)

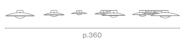
#### **LED-Ginger P** LED-Ginger XL 42

### **LED-Ginger XXL 60**







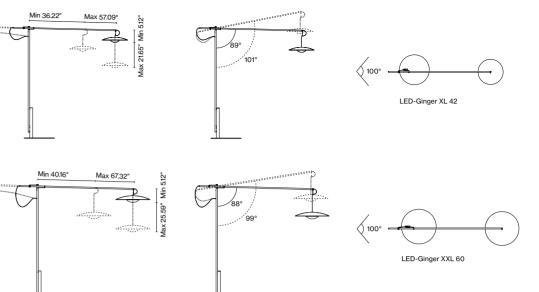




p.282

Dimmer\* Dry locations only

Black electrical cord



#### Range of positions

With an original system to orient and suspend it, the LED-Ginger lampshade hangs from a structure that replaces the ceiling. The system allows the lamp slide forward and backward and from side to side. The carbon fiber arm has two possible movements depending on the pre-established position of the pivot joint. It is altogether striking, spectacular yet contained. It comes in two sizes to fit the needs of different spaces.









172 Floor LED-Ginger – Joan Gaspar, 2014 173

### **Tam Tam**

The colorful, sonorous Tam Tam, already so multifunctional, also comes in a linear version that retains its fun, dynamic roots. The new floor versions feature a central pole to which either one or three colorful, rotating satellites are attached.

These new members of the Tam Tam family are great for lighting intimate interior spaces, such as living rooms, offices, or reading nooks. Users can mix and match the color and number of lampshades to suit the aesthetic of each atmosphere, each interior and every need.



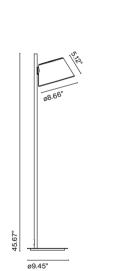
174 Floor Tam Tam - Fabien Dumas, 2015 175

### Metal structure lacquered in black. Lacquered aluminum lampshades adjustable 360° in any direction. An opal methacrylate diffuser softens the light.

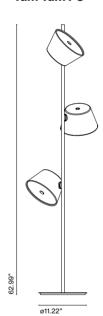
## Structure Tam Tam P ■ Black (RAL 9011) E12 LED TYPE G16.5 5W Shades Tam Tam P3 ■ Black (RAL 9011) 3x E12 LED TYPE G16.5 5W ○ Off-white (RAL 1013) Orange (RAL 2000) ■ Brown grey (RAL 7013) Green (RAL 6025) ■ Sand (RAL 7032) Sand (RAL 7032)

#### Tam Tam P

Blue (RAL 5024)



### Tam Tam P3





Black electrical cord

Dry locations only







Range



176 Floor Tam Tam – Fabien Dumas, 2015 177

### Cala

Everybody likes a warm, comfortable light. This is exactly what the new Cala lamp achieves through the combination of its lightweight but rigid oak structure—inspired by the classic artist's easel—and its pearl white polyester shade.

The Cala is available in three sizes - 55", 65" and 70". The smallest version is ideal next to a sofa or armchair, while the larger models are conceived as general lighting for more open spaces.

The Cala collection is also available in an outdoor version.





178 Floor Cala – Joan Gaspar, 2012 179

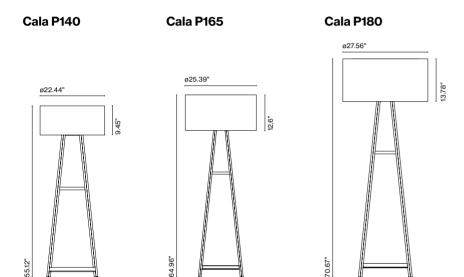
### Varnished oak structure. White polyester shade, made of a PVC-PET laminated film. Methacrylate diffuser.

Structure
Oak

Cala P140, P165 & P180 3x E26 LED TYPE A 11W

Shade

Pearl white



16.34"

Black electrical cord

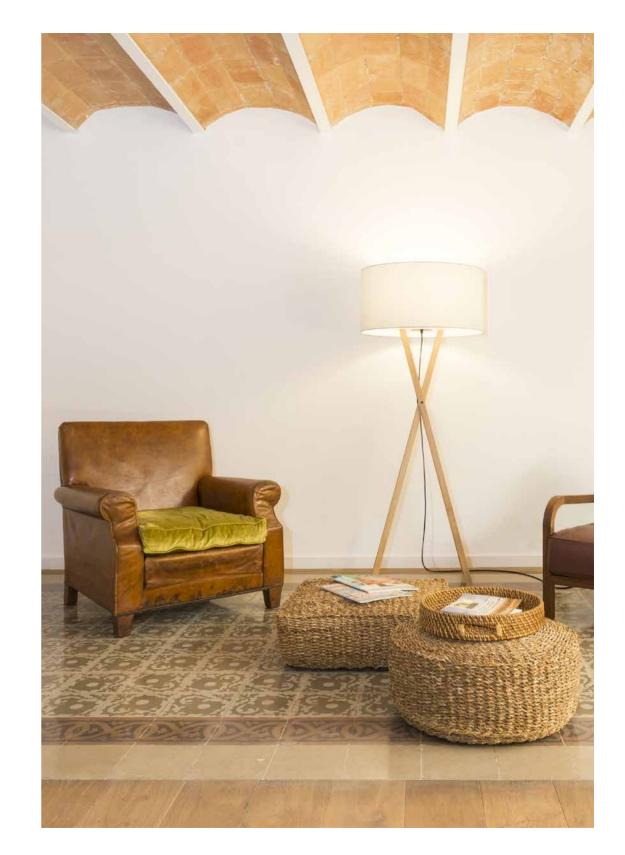


Dry locations only



17.32"

Range



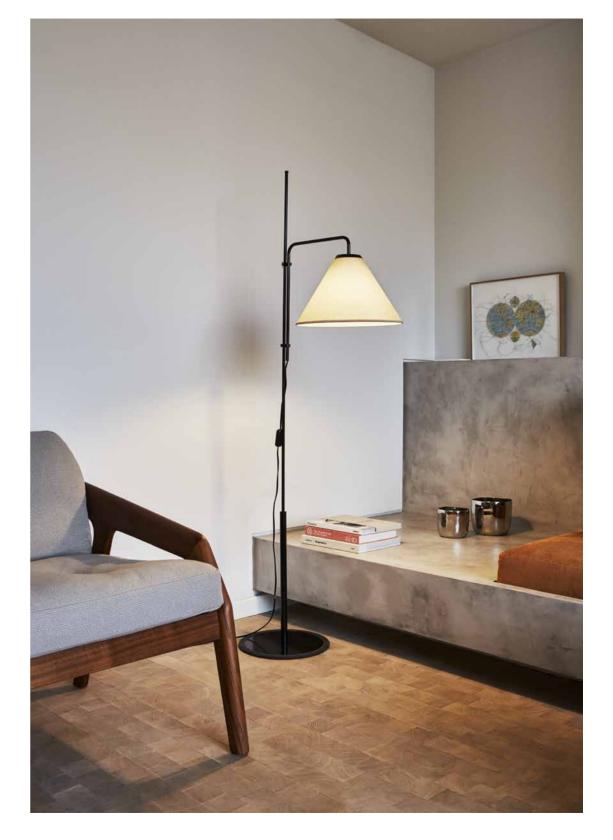
### Funiculí

Funiculí is a re-edition of a lamp originally designed in 1979. 30 years on, it remains highly contemporary, both in its purist forms and in its features.

The name Funiculi comes from the concept of a "funicular" action – moving up and down. The mechanism for raising and lowering the lamp uses a pair of clips which make it very easy to change the height of the shade to meet the user's needs. The shade itself can be rotated through 360° to point the beam of light wherever it is required.

The base of Funiculí is covered in rubber on the bottom, avoiding the cold contact between the metal and the floor and adding stability to the lamp.

Heir to the first Funiculí, this year we present a new version with a fabric shade, a design that Lluís Porqueras first conceived in 1979 but that is only now seeing the light of day. Respecting the initial design to the fullest, only its proportions have been updated. In this new version, the cloth on the shade unlocks the light, allowing it to filter through and better illuminate the space. It shares the same structure as the original, so you can easily adjust the lamp to your desired height. The essence of both lamps continues to be their simplicity, but the new design is chic and classical, perhaps even more sophisticated than the original. This new category comes in floor, table and wall versions and two colors, sand or white, with a black structure.



182 Floor Funiculí - Lluís Porqueras, 1979 / 2012 / 2018 183



Base and stem in lacquered iron. Shade made of lacquered aluminium or polyester -PVC-PET laminated film-. Base wrapped with black rubber.

#### Funiculí

- Moss grey (RAL 7003)
- Off-white (RAL 9001)
- Black · Negro (RAL 9005)
- Red · Rojo (RAL 3024)
- Blue · Azul (RAL 5024)

- Funiculí Fabric Black-White
- Black-Sand

Funiculí

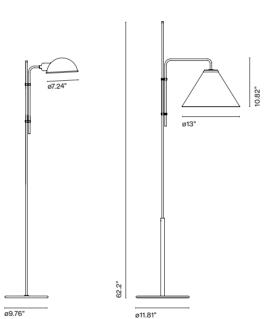
E26 LED TYPE A 11W

Funiculí Fabric

E26 LED TYPE A 11W

### Funiculí

Funiculí Fabric

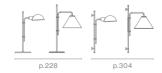




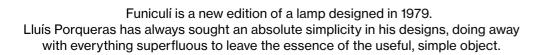


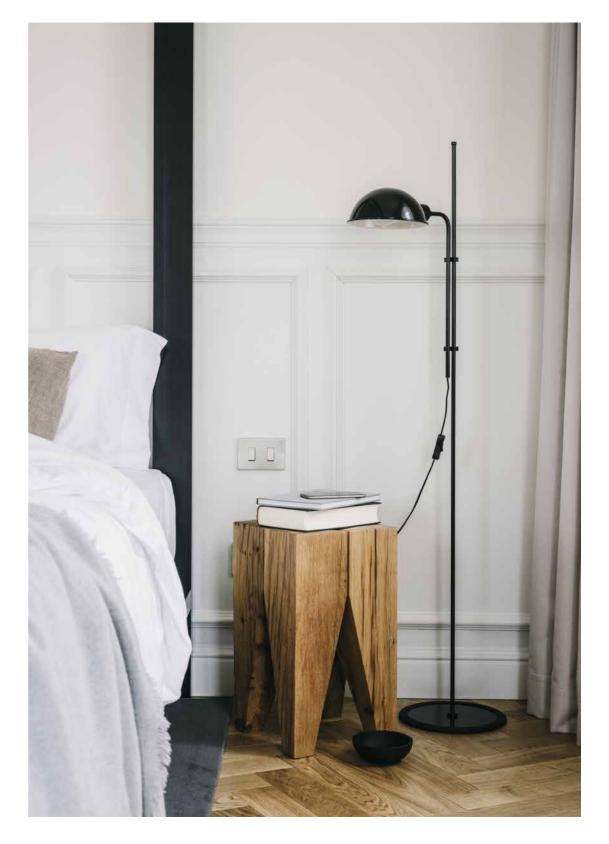
Black electrical cord















188 Floor Funiculí - Lluís Porqueras, 1979 / 2012 / 2018 18

### **Polo**

The fluidity of its movements and its stability mean this flexible fitting can be moved anywhere without cluttering your desk or taking up too much valuable space. Its integrated LED technology allows one to direct the beam with the utmost precision, for a light that is both focused and warm, yet highly useful.

The Polo comes with a diffuser made from injected aluminum, arms and built-in swivel joints CNC milled from an aluminum block, and a rotary switch located in the upper part of the head stock. Available in both black and white, it is supplied with a range of accessories: base, clamp, table or wall bracket and a floor stand.

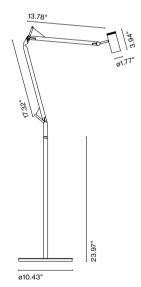
Body and diffuser in lacquered aluminum. A switch is incorporated into the diffuser. Painted metal base and stem of aluminum.

Black (RAL 9005)
White (RAL 9001)

Polo P

LED 7W 350mA 3000K 520lm (included)

#### Polo P



Black electrical cord

c(UL)us

Dry locations only



Range

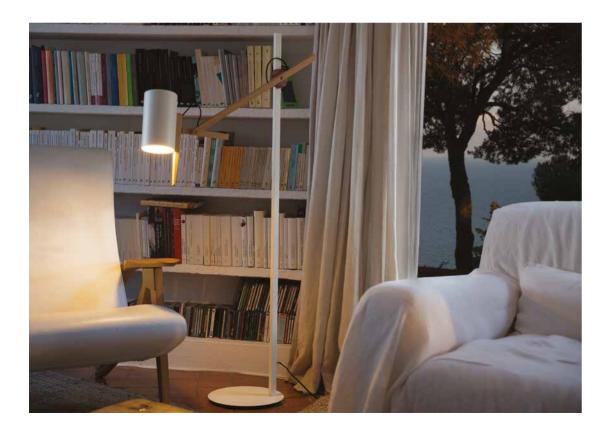


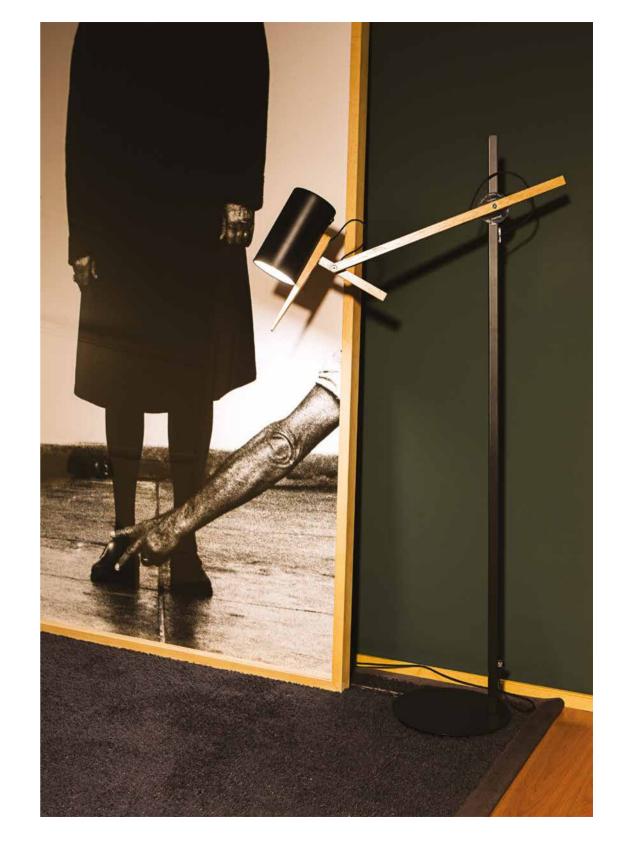
### **Scantling**

A combination of basic geometric shapes and the use of wood together with metal give this range of lamps a homely appearance, at the same time as a clearly defined personality.

All of the movements of the fully rotating shade use arms and hinges, and its technical precision means that springs or counterweights are not necessary in order to maintain the selected position. Scantling is a term used to define the size to which a piece of wood or stone is measured and cut, derived from the name of an old unit of measurement.

The interplay of the different elements used in its design gives this lamp an archetypal, almost graphic appearance.





192 Floor Scantling – Mathias Hahn, 2010 19

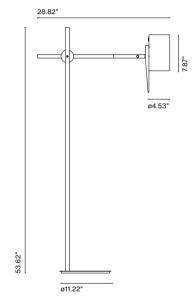
Lacquered iron stem and base. Solid oak arm supports a lacquered aluminum shade. The switch is built into the diffuser.

Structure
White-Oak
Black-Oak

Shade
White (RAL 9010)
Black (RAL 9005)

Scantling P73 E26 LED TYPE A 11W

#### Scantling P73



Black fabric electrical cord



Dry locations only



Range



### Maranga

Maranga is the name of an imaginary fruit: exquisite, tempting, succulent. It reinterprets Scandinavian style in the essentiality of its shape and its rational use of lighting to generate a warm, comfortable atmosphere.

The shade is made up of 32 slice-like pieces which fit together to allow chinks of light to escape. This interplay of light and dark generates an effect which is rich in shades of light and prevents glare, while an opening at the bottom fitted with a diffuser gives out direct light downwards.



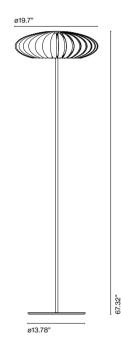
196 Floor Maranga – Christophe Mathieu, 2012 197

A shade made up of 32 polycarbonate sections, all attached to an upper chromed metal cover. Underneath there is a transparent polycarbonate diffuser with a prismatic engraving. The base and the stem are in lacquered metal.

○ White (RAL 9003)

Maranga P170 3x E26 LED TYPE A 11W

#### Maranga P170



Black electrical cord



Dry locations only



Range



198 Floor Maranga – Christophe Mathieu, 2012 19

### **Table**

### **Dipping Light**

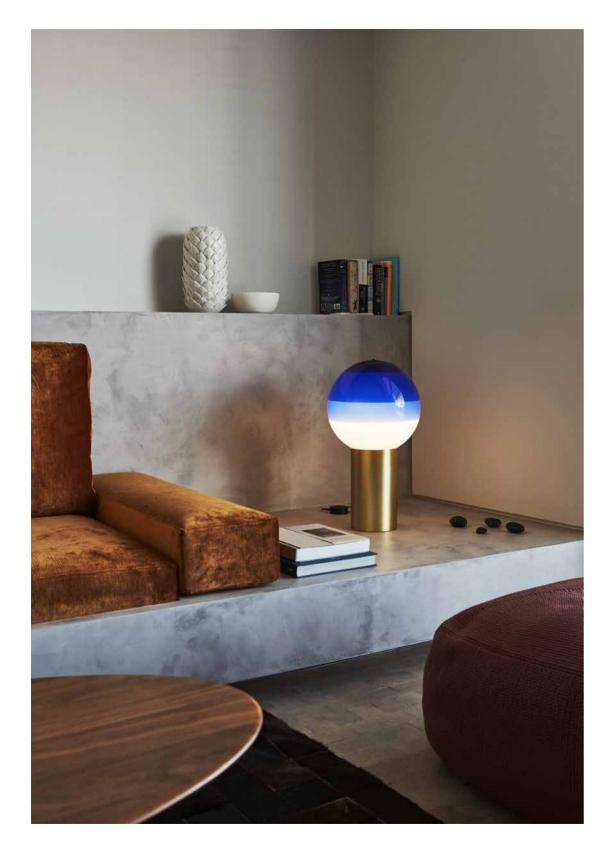
Beyond its function as a lamp, the Dipping Light seeks to excite. When it's turned on, its different shades of paint sift the light, creating a magical ambient effect. When it's off, its colored glass sphere is an object charged with beauty, and eye-catching design piece for a shelf, bedside, or table.

Jordi Canudas is an alchemist of light. He experiments with it, seeking always to be surprised and learn from it. He wants to capture the essence of light. With this goal in mind, the Dipping Light was created as yet another experiment - dipping a lit bulb into paint several times – with the end result of this table lamp. The various layers of paint draw concentric circles and capture the light, moderating its intensity. The paint becomes the shade, coloring and texturizing the light. A brass base is added for support. This artisanal process will make each lamp a unique and exclusive creation.

This collection starts out in two sizes and several colors: green, amber, pink, white, black and blue. Each lamp illuminates with different shades of light depending on the paint color, creating a wide range of ambient lights that can match any décor. Through paint, Jordi Canudas turns his design into much more than form and function; the Dipping Light has a soul, and its light conveys poetry.



202 Table Dipping Light – Jordi Canudas, 2018 203





#### Brilliant white blown glass globe with layered paint. Cylindrical body in brushed brass.

White Dipping Light
Blue LED 3W 700mA 2700K 150lm (included)
Green
Amber Dipping Light M
Pink LED SMD 8.7W 700mA 2700K 948lm CRI90 (included)

### Dipping Light

Black

# 

### Dipping Light M





Black electrical cord

\* Under approval process

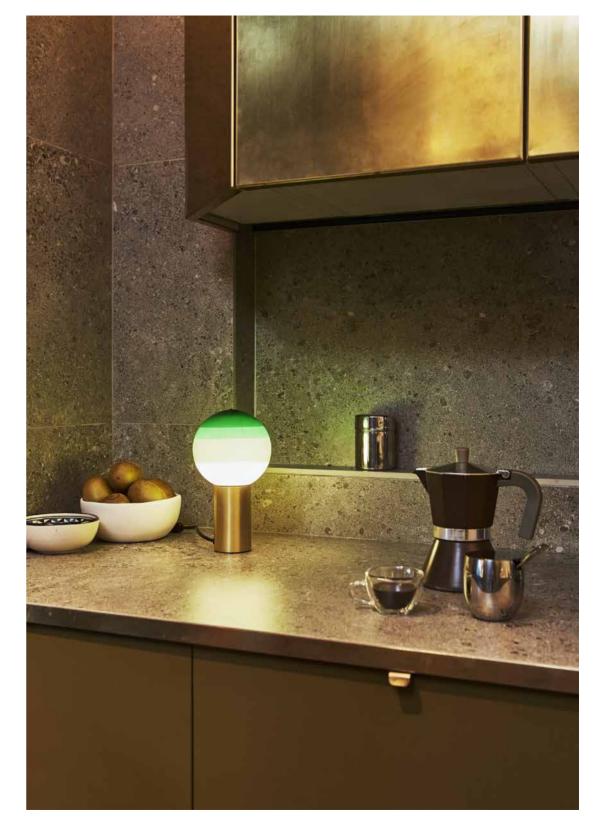




\*\* Dipping Light M: 3 positions sensor dimmer Dipping Light: in-line switch

Dry locations only





206 Table Dipping Light – Jordi Canudas, 2018 207



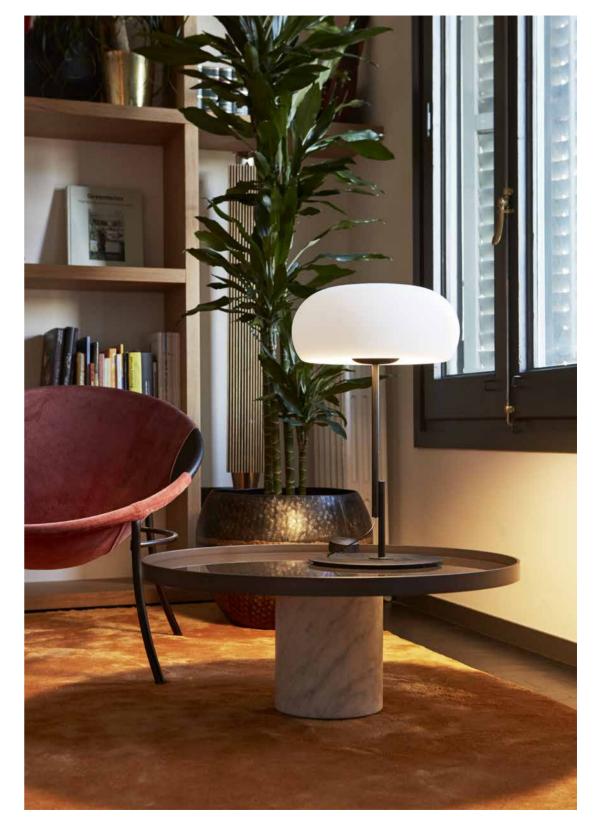


Dipping Light – Jordi Canudas, 2018 209

### **Vetra**

At first glance, Vetra could be no more than a traditional, old-fashioned, blown-glass lamp, but turning it on yields a surprise. Joan Gaspar uses a completely closed glass diffuser as a reflector, and creatively places the light source outside -instead of inside- the shade. The Vetra gives off more light than one would expect, without glare. Much of the light is directed downward, and the rest is filtered toward the inside of the shade, subtly illuminating it. Like an echo multiplying the light, when it's on, its entire outline is drawn out and seems to come alive.

This collection was also designed in table, suspension and floor models in different diameters (7.9", 12.6" & 16.9"). In the table and floor versions, the stem is divided into two unequal parts, a feature that breaks the symmetry, adds beauty and elegantly provides an outlet for the cable.



210 Table Vetra – Joan Gaspar, 2018 211

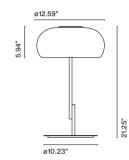
### Matte-finish blown glass shade with lacquered aluminum dissipater. Base and stem in lacquered iron.



Vetra S

LED SMD 8.1W 700mA 2700K 1019lm CRI90 (included)

#### Vetra S



Black electrical cord

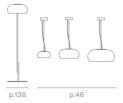
\* Under approval process



212



\*\* 3 positions sensor dimmer Dry locations only



Range



Table Vetra - Joan Gaspar, 2018

## Copérnica

With no more than fingertips, one can achieve a feeling of weightlessness with the Copérnica lamp. As if levitating, it moves through space effortlessly, without friction or resistance.

Circles, semicircles, tubes, and bars of different diameters, materials, and weights... with the combination of these primary elements the Copérnica collection constructs geometric sculptures of light, establishing an intimate relationship with space and combining functionality with the beauty of pure lines.

The collection consists of desktop and standing versions that play with counterweights of mixed materials and density, such as steel and aluminum. This design allows one to move the lamp with great precision, providing a wide range of heights, distances, and adjustments to the beam of light to suite one's taste.

The upright version, a true statement piece, stands almost 7 feet in height and directly or indirectly illuminates the environment with its tilting head system.



214 Copérnica – Ramírez i Carrillo, 2017 21:



Copérnica draws minimalist sculptures in space, as if it were a canvas, and the carefully selected colors add soft chromatic touches to the ensemble.

Table

Structure in satin nickel or graphite with the base and counterweight in lacquered steel. Tiltable diffuser in aluminum with a built-in switch.

Satin Nickel-Golden-White

Satin Nickel-Graphite-White

Satin Nickel-Red-White

Graphite-Golden-Black

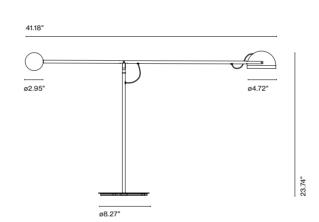
Graphite-Matt Chrome-Black

Graphite-Red-Black

#### Copérnica M

LED SMD 4.6W 700mA 2700K CRI90 427lm (included)

#### Copérnica M





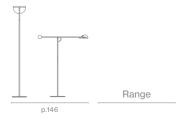
Black electrical cord

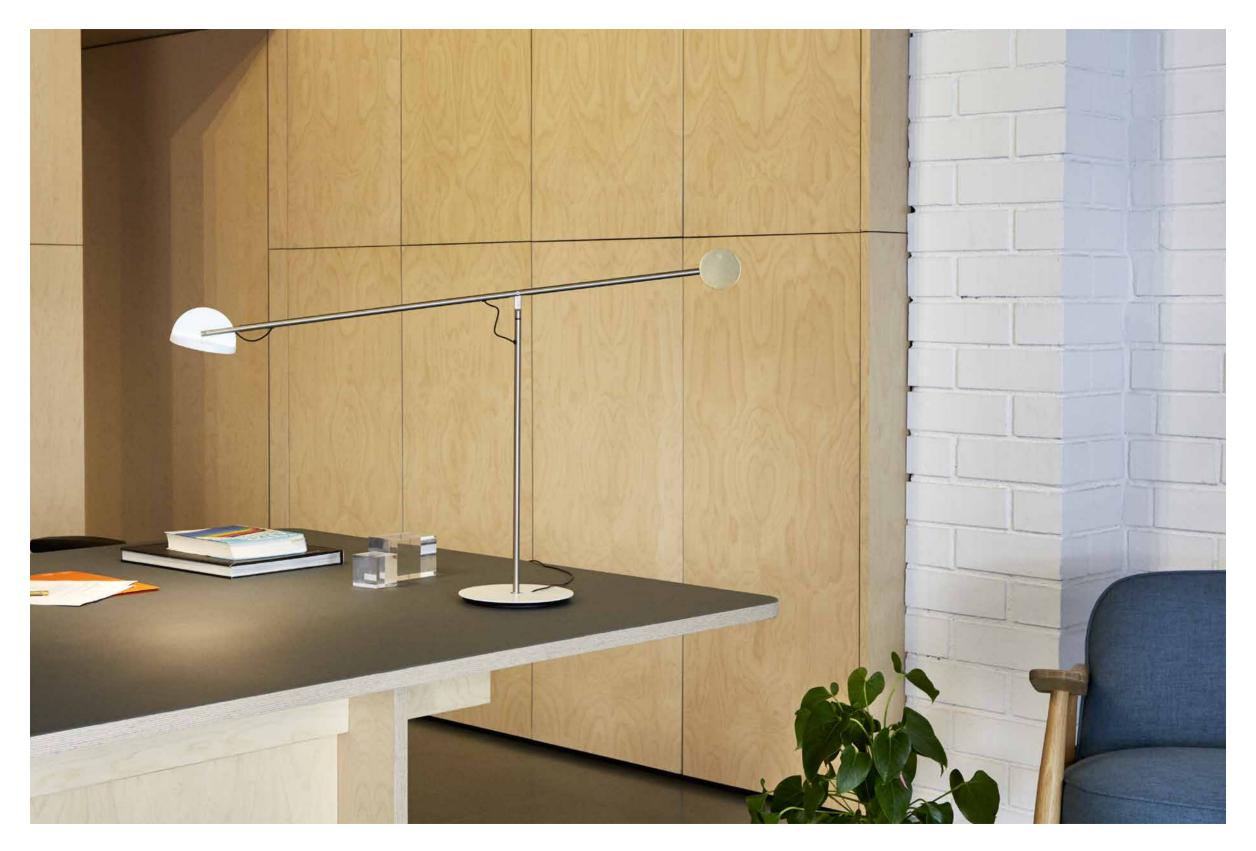
\* Under approval process











### **Theia**

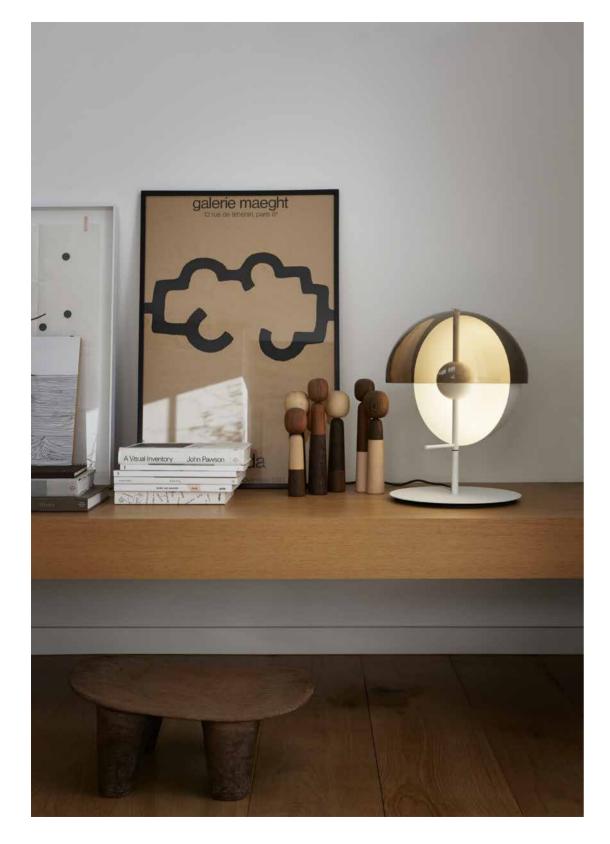
The Greek goddess Theia – mother of the sun, the moon and the dawn – lends her name to this lamp, whose design seeks to express the beauty of light and the fascination we feel for it. In Theia, the materials and shapes are merely the physical manifestations of the underlying concept: merging both light and shadow in a single piece.

Theia has two faces: to discover them, simply swivel the fixture around its central axis. It can be pointed towards you for use as a reading lamp, or towards an object or a wall, creating a subtle, indirect light that immediately warms the atmosphere. Because Theia's metal lampshade is totally opaque, this swivelling movement totally shifts the perception of the piece.

Theia's formal design is elementary and streamlined: two half-spheres, one placed horizontally and the other vertically, which intersect with each other. Just as in nature itself, these formal elements make it possible for the light from a source to be simultaneously projected, reflected, and absorbed by objects for our visual enjoyment.



220 Table Theia – Mathias Hahn, 2016 22:



Base and stem in lacquered iron. Dissipater in lacquered aluminum with built-in switch. Vertical semi-sphere made of lacquered spun metal, with the interior in white, and a transparent smoked shade in thermoformed methacrylate.

○ White● Black

Theia M

LED SMD 8.1W 700mA 2700K 1066lm (included)

#### Theia M









Black electrical cord

\* Under approval process



Dimmer\*\*



222 Table Theia – Mathias Hahn, 2016 223

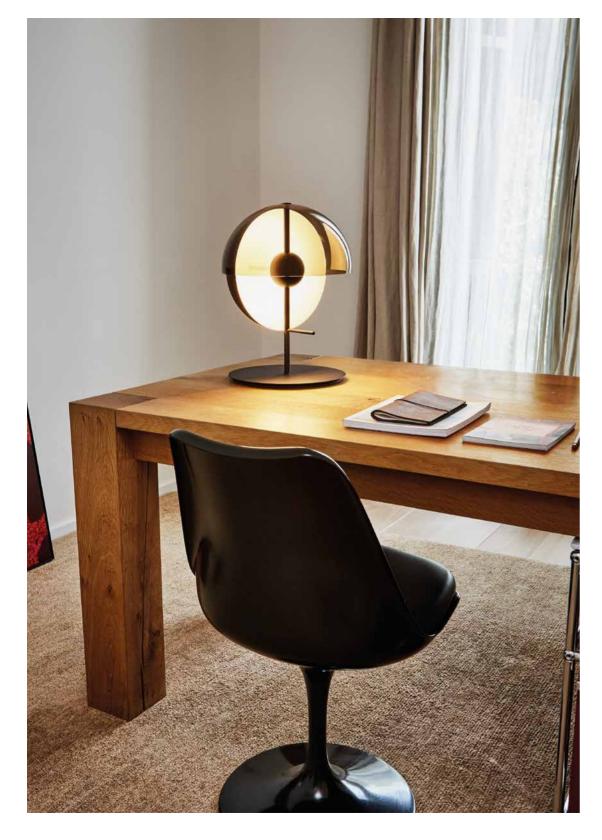
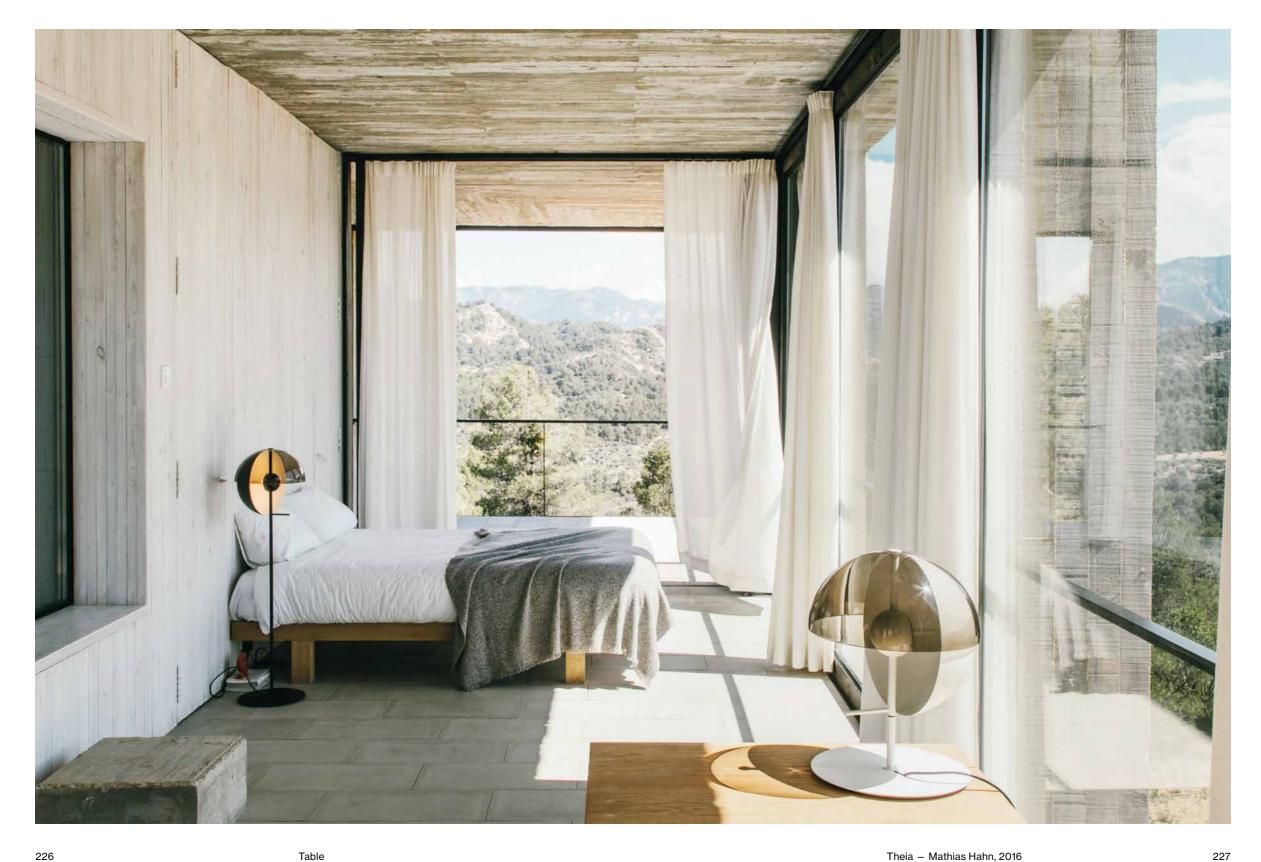




Table Theia – Mathias Hahn, 2016 225



### Funiculí

Funiculí is a new edition of a lamp designed in 1979. Lluís Porqueras has always sought an absolute simplicity in his designs, doing away with everything superfluous to leave the essence of the useful, simple object. 30 years on, Funiculí remains highly contemporary, both in its purist forms and in its features.

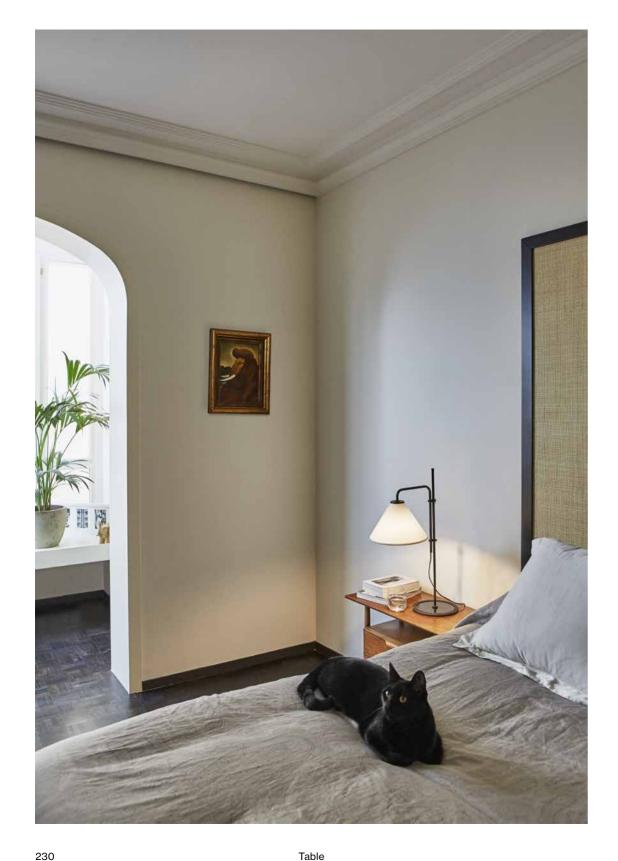
The name Funiculi comes from the concept of a "funicular" action – moving up and down. The mechanism for raising and lowering the lamp uses a pair of clips which make it very easy to change the height of the shade to meet the user's needs. The shade itself can be rotated through 360° to point the beam of light wherever it is required.

The base of Funiculí is covered in rubber on the bottom, avoiding the cold contact between the metal and the floor and adding stability to the lamp.

Heir to the first Funiculí, this year we present a new version with a fabric shade, a design that Lluís Porqueras first conceived in 1979 but that is only now seeing the light of day. Respecting the initial design to the fullest, only its proportions have been updated. In this new version, the cloth on the shade unlocks the light, allowing it to filter through and better illuminate the space. It shares the same structure as the original, so you can easily adjust the lamp to your desired height. The essence of both lamps continues to be their simplicity, but the new design is chic and classical, perhaps even more sophisticated than the original. This new category comes in floor, table and wall versions and two colors, sand or white, with the black structure.



228 Table Funiculí - Lluís Porqueras, 1979 / 2012 / 2018 229



Base and stem in lacquered iron. Shade made of lacquered aluminium or polyester -PVC-PET laminated film-. Base wrapped with black rubber.

#### Funiculí S

- Moss grey (RAL 7003)
- Off-white (RAL 9001)
- Black (RAL 9005)
- Red (RAL 3024)
- Blue (RAL 5024)

#### Funiculí S

E12 LED TYPE G16.5 5W

#### Funiculí S Fabric

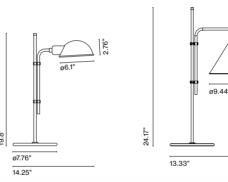
E12 LED TYPE G16.5 5W

#### Funiculí S Fabric

- Black-White
- Black-Sand

#### Funiculí S

#### Funiculí S Fabric





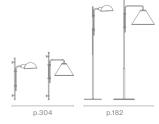


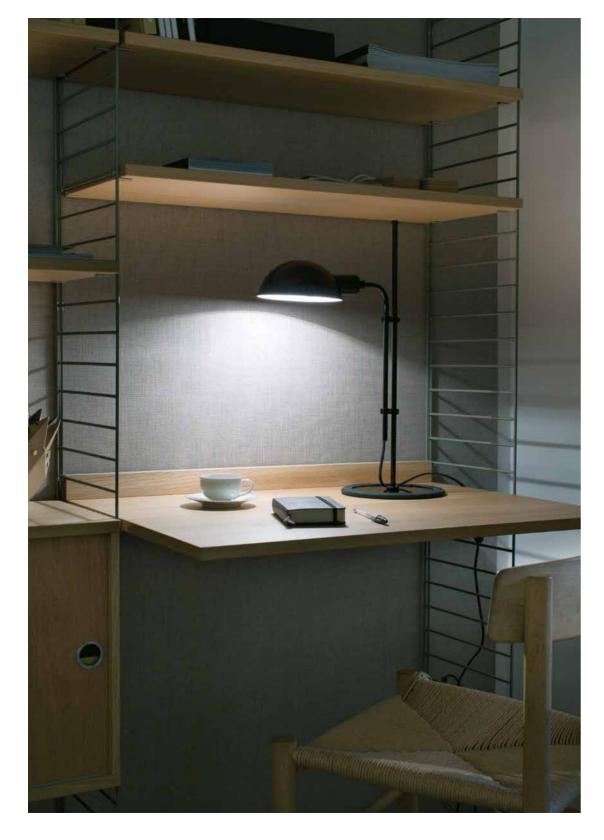


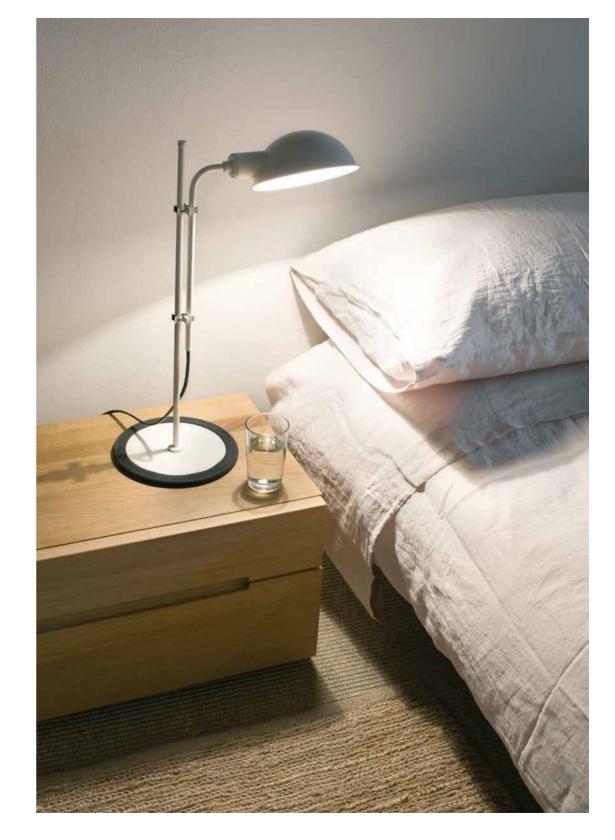
Range

Black electrical cord

Dry locations only







232 Table 5 Funiculí - Lluís Porqueras, 1979 / 2012 / 2018 233

## **LED-Ginger**

Wood is a great ally of cozy lighting. It is a material that is hard to mold, a challenge that the LED-Ginger collection neatly resolves. The combination of sheets of wood, paper and resins pressed together under high pressure achieves a laminate that appears almost entirely flat, which discreetly lights up spaces with indirect light.

The LED-Ginger collection has been expanded to include larger table and pendant versions, standing versions with moveable arms, and an unobstrusive wall lamp.





234 Table LED-Ginger – Joan Gaspar, 2014 235

### Diffuser and pressed wood base of 0.16 inches in natural oak or wenge. Injected aluminum dissipater and lacquered black matte metal stem.

Oak
Wenge

LED-Ginger S

LED SMD 11W 700mA 2700K 1066lm (included)

LED-Ginger M

LED SMD 13W 700mA 2700K 2130lm (included)

#### **LED-Ginger S**

#### **LED-Ginger M**



Dry locations only

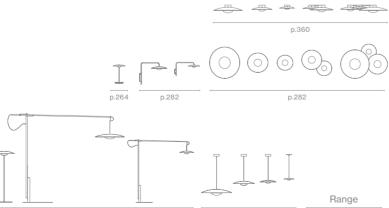
Black electrical cord

\* 3 positions dimmer

236

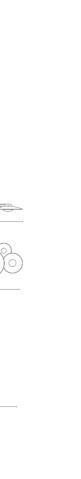
Dimmer\*





p.168

Table





LED-Ginger - Joan Gaspar, 2014

237

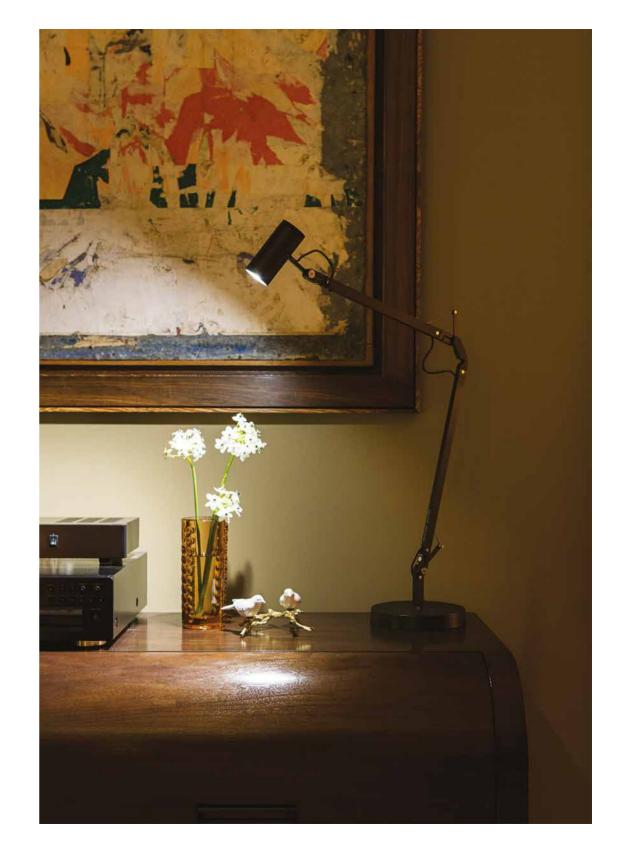
## **Polo**

The fluidity of its movements and its total stability make this flexible fitting a light source which can be moved anywhere without cluttering your desk or taking up too much valuable space. Its integrated LED technology allows one to direct the beam with the utmost precision, for a light that is both focused and warm, yet highly useful.

The Polo comes with a diffuser made from injected aluminum, arms and built-in swivel joints CNC milled from an aluminum block, and a rotary switch located in the upper part of the head stock.

Available in both black and white, it is supplied with a range of accessories: base, clamp, table or wall bracket and a floor stand.





238 Table Polo – Joan Gaspar, 2012 239

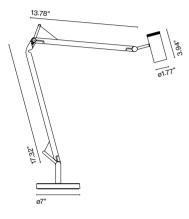
#### Body and diffuser in lacquered aluminum. A switch is incorporated into the diffuser. Metal base with a polycarbonate cover.

Black (RAL 9005) ○ White (RAL 9001)

Polo

LED 7W 350mA 3000K 520lm (included)

#### Polo



#### Clamp



#### **Table bracket**





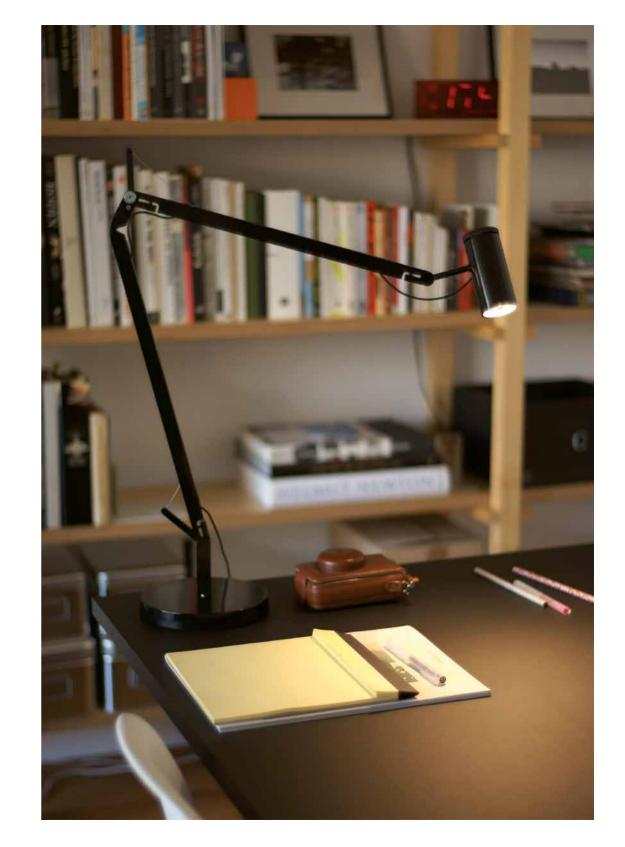
#### Base









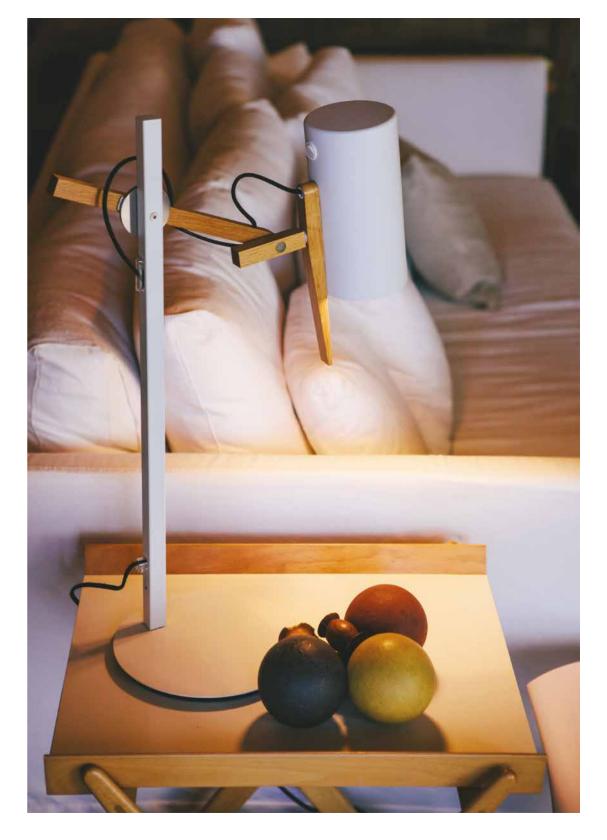


## **Scantling**

A combination of basic geometric shapes and the use of wood together with metal give this range of lamps a homely appearance, at the same time as a clearly defined personality.

All of the movements of the fully rotating shade use arms and hinges, and its technical precision means that springs or counterweights are not necessary in order to maintain the selected position. Scantling is a term used to define the size to which a piece of wood or stone is measured and cut, derived from the name of an old unit of measurement.

The interplay of the different elements used in its design gives this lamp an archetypal, almost graphic appearance.



242 Table Scantling – Mathias Hahn, 2010 243

Lacquered iron stem and base. Solid oak arm supports a lacquered aluminum shade. The switch is built into the diffuser.

#### Structure

White-OakBlack-Oak

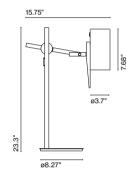
#### Scantling S

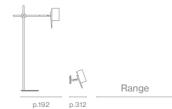
E26 LED TYPE A 11W

#### Shade

BlackWhite

#### Scantling S







Black fabric electrical cord Dry locations only

244 Table Scantling – Mathias Hahn, 2010 245

### Mercer

Mercer is a beautiful and elegant lamp. The fusion of different materials achieves a spectacular result due to its pure textile shade floating in a transparent blown glass structure. The inner diffuser is available in natural cotton ribbons and in a more modern and minimalistic version, in pearl white.

Textile shade that floats inside a transparent blown glass structure. Opal diffuser disk on the upper part.

Natural cotton ribbon
 Pearl white

**Mercer Mini** E12 LED TYPE G16.5 5W

Table

Mercer M Dimmer E26 TYPE A19 100W

Mercer Dimmer
E26 TYPE A21 100W

Mercer Mini Mercer M Mercer

#11.42"

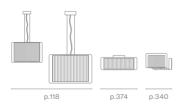
#15.09"

Black fabric electrical cord

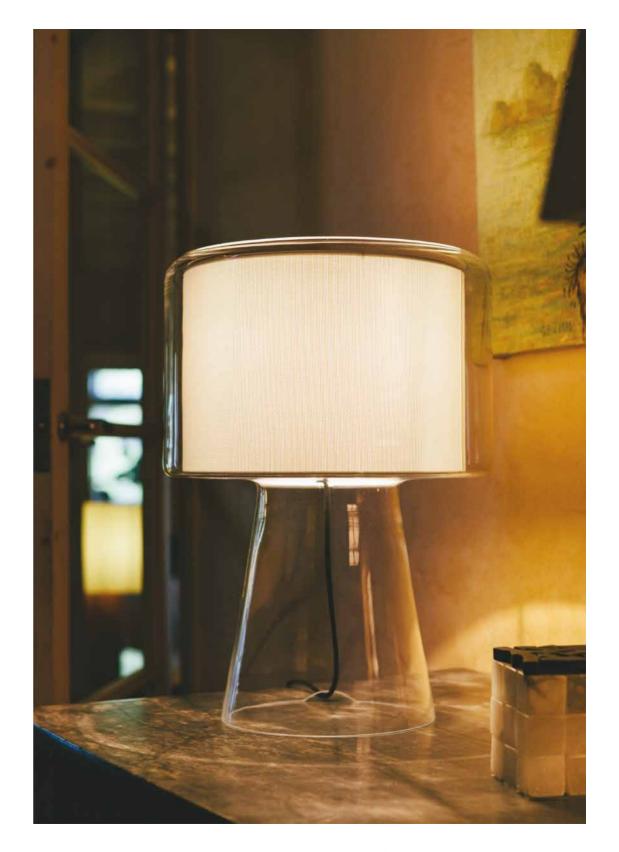


246

Dry locations only



Range







## Maranga

Maranga is the name of an imaginary fruit: exquisite, tempting, succulent. It reinterprets Scandinavian style in the essentiality of its shape and its rational use of lighting to generate a warm, comfortable atmosphere.

The shade is made up of 32 slice-like pieces which fit together to allow chinks of light to escape. This interplay of light and dark generates an effect which is rich in shades of light and prevents glare, while an opening at the bottom fitted with a diffuser gives out direct light downwards.

A shade made up of 32 polycarbonate sections, all attached to an upper chromed metal cover. Underneath there is a transparent polycarbonate diffuser with a prismatic engraving. The base and the stem are in lacquered metal.

○ White (RAL 9003)

Maranga S E12 LED TYPE G16.5 5W

#### Maranga S







Black electrical cord



Dry locations only



# **Portable**

### **Bicoca**

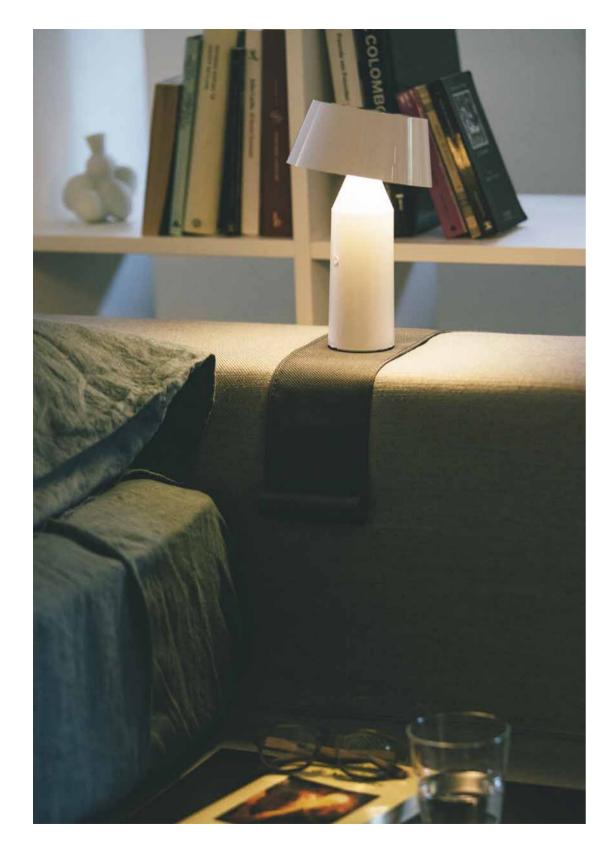
The Bicoca is born with the optimism of brightening life and accompanying the good times, wherever you go. This new colorful, lightweight portable lamp projects an intimate light that adds warmth to all your personal spaces.

Made of polycarbonate, Bicoca begins with an overlay of basic geometric figures, with a tiltable shade to direct the light. Three separate accessories increase the applicability and versatility of the lamp. A powerful magnet can be affixed to the bottom of the fixture, allowing you to place it to metal surfaces—even vertical walls—defying gravity. An armchair accessory drapes over armrests, sofa backs, or headboards, so that you can bring your Bicoca to all your personal reading spaces. And a metallic disc accessory hides discreetly beneath the tablecloth, securing your Bicoca to the table.

The wide range of shade colors provide an option for any taste and any space. Bicoca is small, manageable, versatile and autonomous.



254 Portable Bicoca – Christophe Mathieu, 2017 255

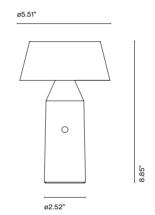


#### Color polycarbonate and shade. Opal diffuser polycarbonate. Stainless steel and teflon joint.

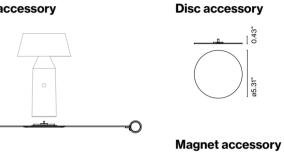
Off-white (RAL 9001) Anthracite (RAL 7026) Red wine (RAL 3005) Light blue (PANTONE 7542C) Pale pink (PANTONE 5015C) Yellow (RAL 1032)

Bicoca LED SMD 5W 2700k 478lm (included)

#### Bicoca



#### **Armrest accessory**







#### Battery life

5 hours in peak power 10 hours in half power 20 hours in a quarter power

Battery charging time: 10h

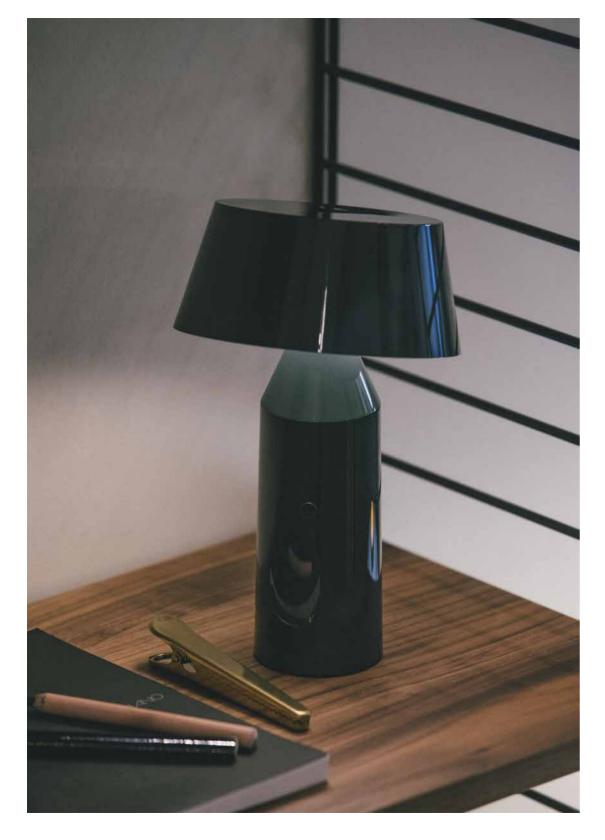
\* 3 positions dimmer

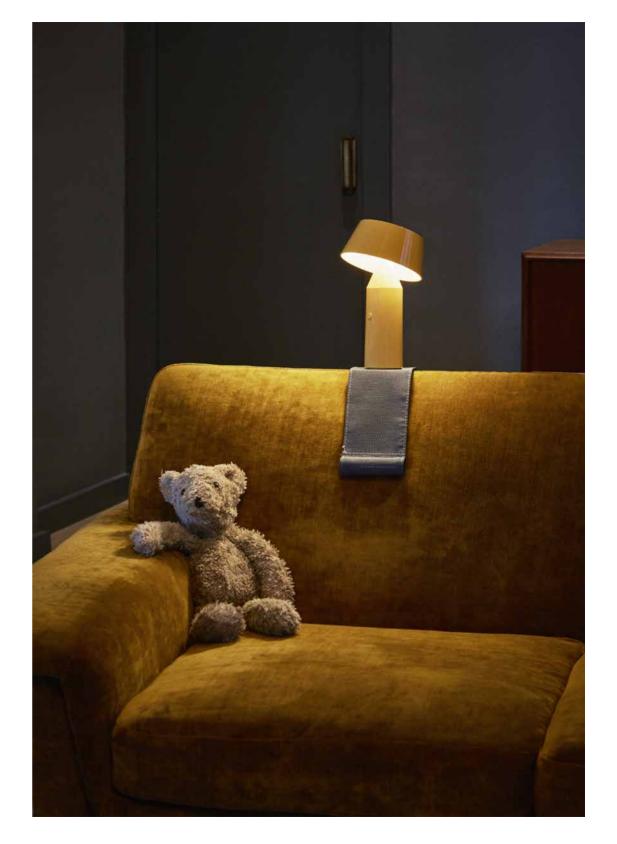


Dry locations only









## **LED-Ginger**

Wood is a great ally of cozy lighting. It is a material that is hard to mold, a challenge that the LED-Ginger collection neatly resolves. The combination of sheets of wood, paper and resins pressed together under high pressure achieves a laminate that appears almost entirely flat, which discreetly lights up spaces with indirect light.

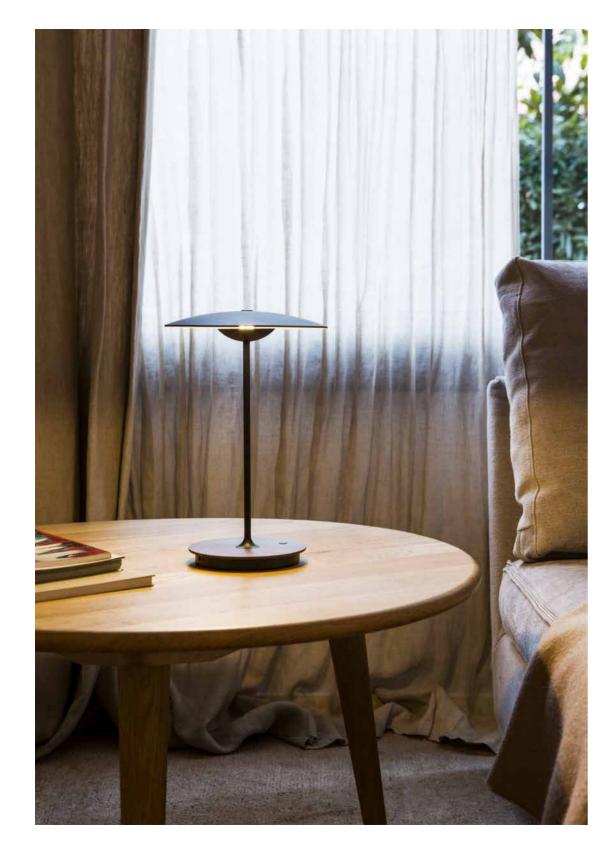
The LED-Ginger collection has been expanded over time to provide solutions to different lighting needs, and is available in pendant, table, wall, and floor lamp versions.

This time, we are adding a new, smaller suspension lamp, a portable table lamp, another version of wall lamp with a movable arm, and three different sizes of flush-mount wall lamps. The latter boast extraordinary structural simplicity, and can be combined with each other to great effect.

Thanks to a rechargeable lithium-ion battery, the new portable table version of LED-Ginger allows spaces to be lit independently with utter freedom, and with no need for wires.



264 Portable LED-Ginger – Joan Gaspar, 2016 265



Diffuser and pressed wood base of 0.16 inches in natural oak or wenge. Injected aluminum dissipater and lacquered black matte metal stem. Battery is located inside the base, with 5 hours of battery life at peak performance.

Oak
Wenge

LED-Ginger 20 M LED SMD 5W 1A 478lm 2700K 5V (included)

#### LED-Ginger 20 M

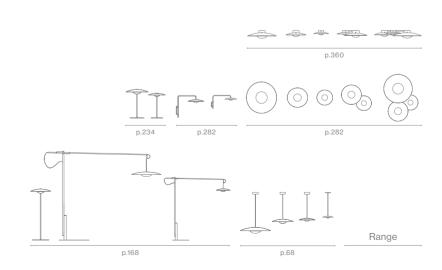




Battery life 5 hours in peak power 10 hours in half power

20 hours in a quarter power

Battery charging time: 10h

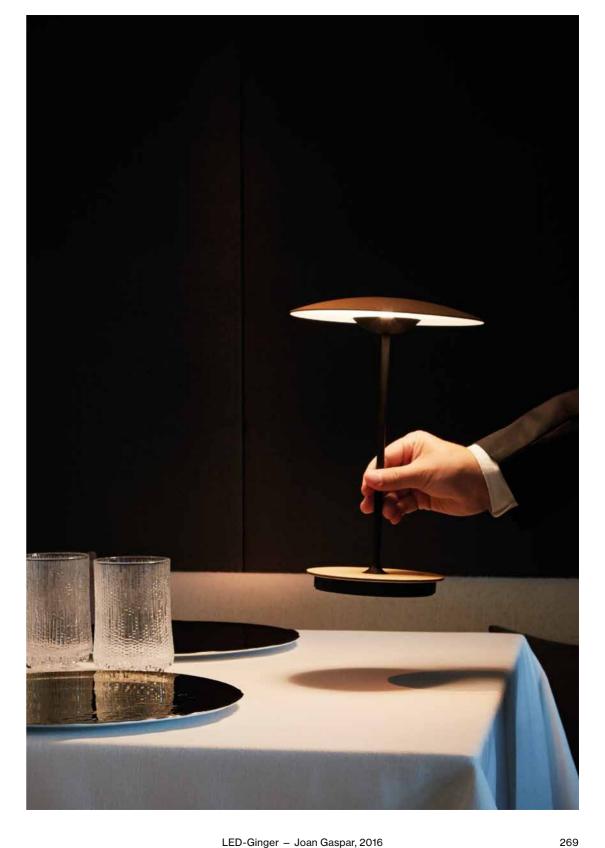


Dry locations only
\* 3 positions dimmer



266 Portable LED-Ginger – Joan Gaspar, 2016 267





### **FollowMe**

The FollowMe broke molds and forged a new path in lighting: a beautiful, portable lamp to carry everywhere, a personal object of light and warmth. Three years and many accolades later and Marset is ready to launch a new version, with a larger size and greater light output: the FollowMe Plus.

FollowMe Plus complements its classic predecessor. While the original size is perfect for cozy areas, the Plus reproduces the same warmth and quality of light with greater power. This version stands out for its ability to create entire atmospheres, and is great as a table lamp, desk lamp, or even on the floor.

The FollowMe's oak handle invites you to carry it with you. Both sizes utilize LED technology and have a tilting polycarbonate screen that offers both cozy atmospheric light and direct reading light. A three-position dimmer regulates the light intensity, allowing for a continuous output of between 5 to 20 hours, and the micro USB charging cable makes charging your FollowMe quick and easy.



270 Portable FollowMe – Inma Bermúdez, 2014 27

Rocking opal diffuser and white matte polycarbonate body. Plywood handle with natural oak veneer, brass switch and construction details. Five hours of battery life at peak performance.



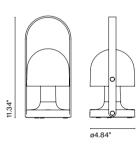
#### FollowMe

LED 4.7W warm light 240lm (included)

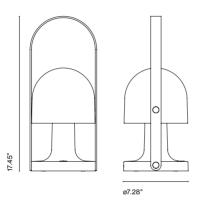
#### FollowMe Plus

LED SMD 5W 1A 478lm 2700K 5V (included)

#### **FollowMe**



#### FollowMe Plus





Dry locations only

\* 3 positions dimmer

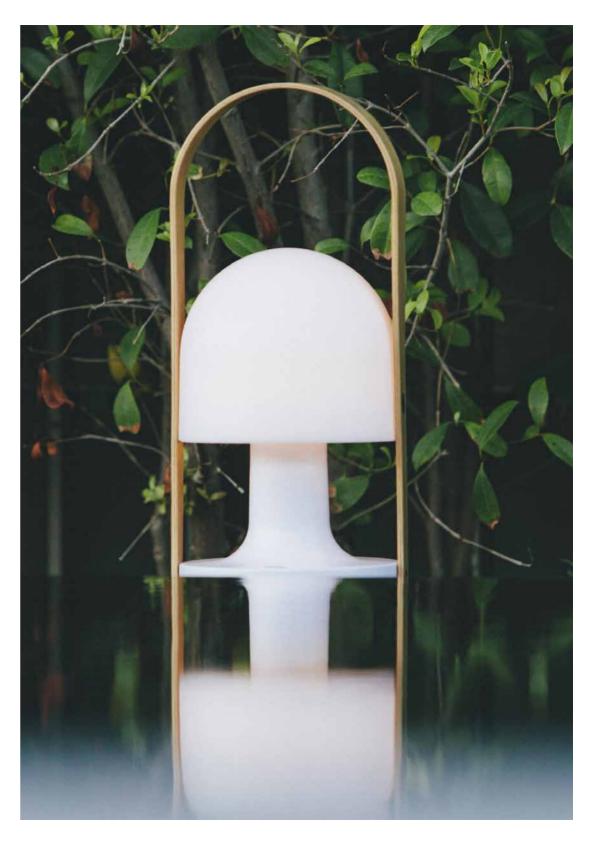




**Battery life** 

5 hours in peak power 10 hours in half power 20 hours in a quarter power

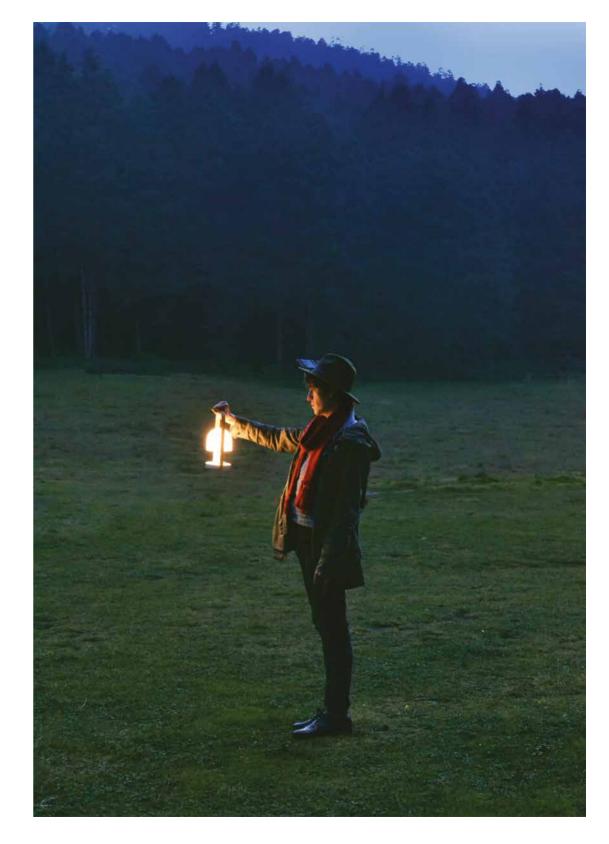
Battery charging time: 10h



Portable FollowMe – Inma Bermúdez, 2014 273







276 Portable FollowMe – Inma Bermúdez, 2014 277



# Wall

## **LED-Ginger**

Wood is a great ally of cozy lighting. It is a material that is hard to mold, a challenge that the LED-Ginger collection neatly resolves. The combination of sheets of wood, paper and resins pressed together under high pressure achieves a laminate that appears almost entirely flat, which discreetly lights up spaces with indirect light.

The LED-Ginger collection has been expanded over time to provide solutions to different lighting needs, and is available in pendant, table, wall, and floor lamp versions.

We are adding a new, smaller suspension lamp, a portable table lamp, another version of wall lamp with a movable arm, and three different sizes of flush-mount wall lamps. The latter boast extraordinary structural simplicity, and can be combined with each other to great effect.

These wall lamps, which are formally extremely simple, are manufactured in three sizes. They also come in a set of two or three pieces to meet the qualities and needs of the space. The inside of the lampshade is offered not only in white but also in an oak and wenge finish, yielding different shades of light.



282 Wall LED-Ginger – Joan Gaspar, 2015 **283** 



#### Pressed wood diffuser of 0.16 inches in natural oak or wenge. Injected and lacquered black metal matte aluminum dissipater.

Oak-White
Wenge-White

Oak-Oak
Wenge-Wenge

LED-Ginger 32 C

LED SMD 11.5W 700mA 2700K 1019lm CRI90 (included)

LED-Ginger 42 C

LED SMD 21.7W 700mA 2700K 2039lm CRI90 (included)

LED-Ginger 60 C

LED SMD 28.7W 700mA 2700K 3048lm CRI90 (included)

Accessory C2 (including LED-Ginger 32 C and 42 C)

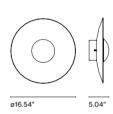
LED SMD 33.2W 700mA 2700K 3058lm CRI90 (included)

Accessory C3 (including LED-Ginger 32 C, 42 C & 60 C) LED SMD 61.9W 700mA 2700K 6106lm CRI90 (included)

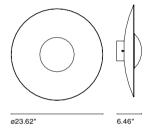
LED-Ginger 32 C



LED-Ginger 42 C



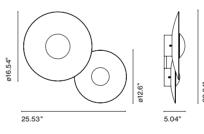
LED-Ginger 60 C



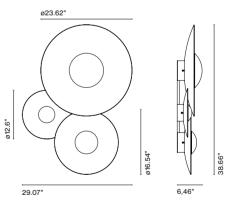
p.360

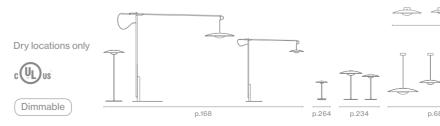
Range

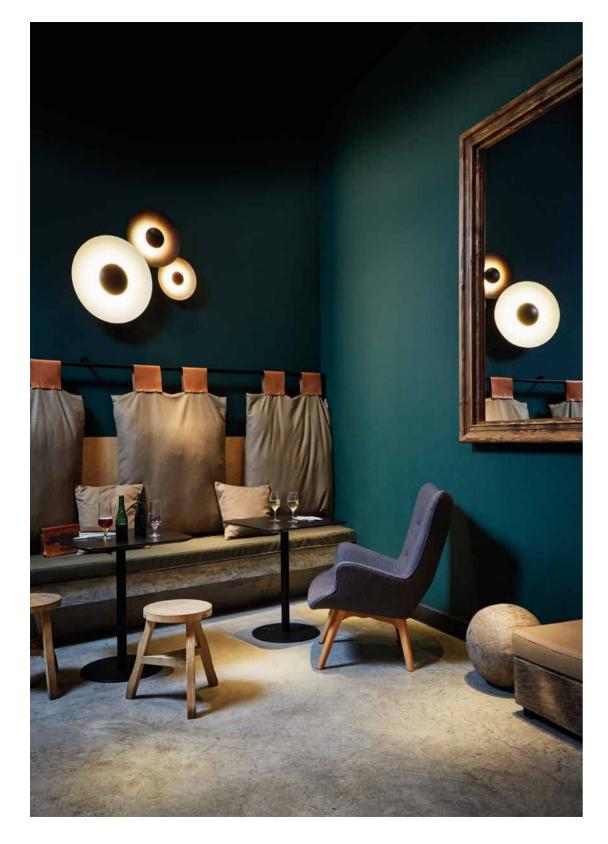
**Accessory C2** 

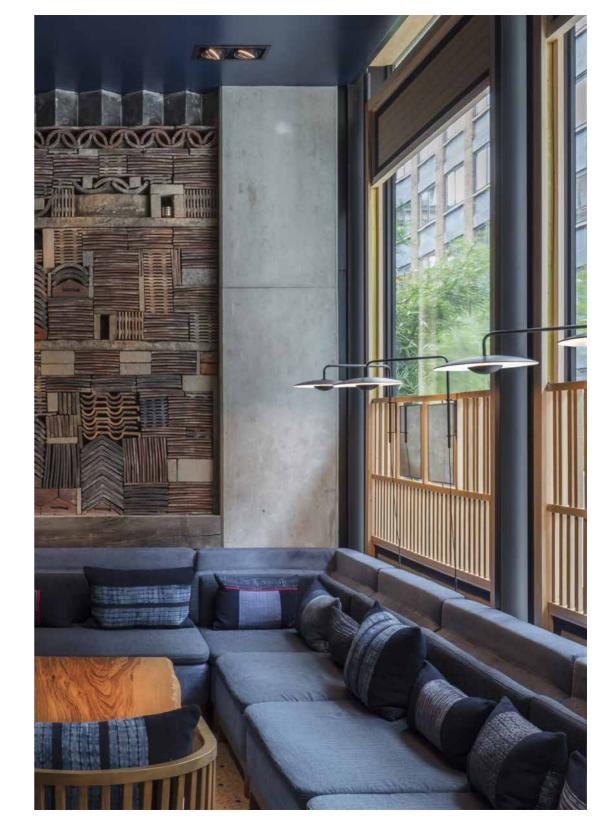


Accessory C3









286 Wall LED-Ginger – Joan Gaspar, 2015 287

### Pressed wood diffuser of 0.16 inches in natural oak or wenge. Injected aluminum dissipater and metal stem in lacquered black matte.



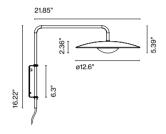
LED-Ginger A

LED SMD 11.5W 700mA 2700K 1019lm CRI90 (included)

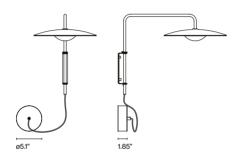
#### LED-Ginger 20 A

LED SMD 5.4W 700mA 2700K 500lm CRI90 (included)

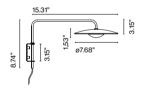
#### **LED-Ginger A (Plug-in)**



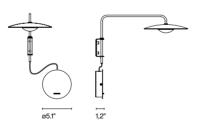
#### **LED-Ginger A (Hardwired)**



#### LED-Ginger 20 A (Plug-in)



#### **LED-Ginger 20 A (Hardwired)**



Dry locations only

Black electrical cord



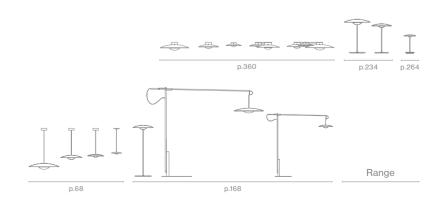
Dimmer / Dimmable

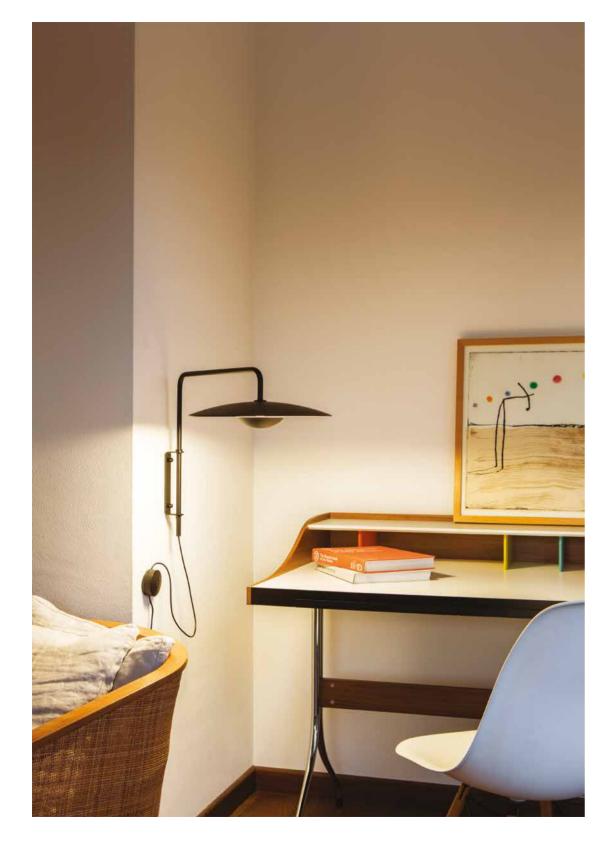
Hardwire wall fixtures: LED-Ginger 20 A: Canopy with switch on/off LED-Ginger A: Dimmable

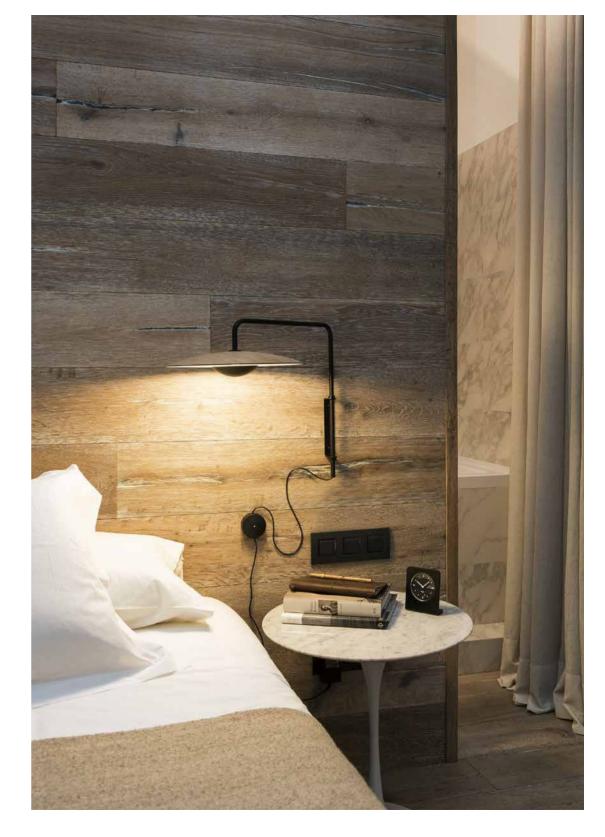
Plug-in wall fixtures: Dimmer

Connections available: LED-Ginger A: plug-in or hardwired LED-Ginger 20 A: plug-in or hardwired









290 Wall LED-Ginger – Joan Gaspar, 2015 291

### **Concentric**

Concentric is a visually striking lamp whether it's on or off, though turned on in the dark is when it becomes the most impressive and dynamic. The effect it promotes is almost hypnotic, because of the way the light vibrates when we view it.

Concentric's design emerges from the observation of a natural phenomenon: while on an airplane journey, the fixture's designer noticed the effect of the sunlight entering through the windows and reflecting the vibrant colors of the passengers' clothing on the curved white surface of the airplane's interior.

The Concentric collection is based on an artistic endeavour to highlight this interaction between light and the reflection of color, as each white circular panel plays with a different color on its back. In daylight, these colors are subtly perceived, but at night when the lamp is on is when they come to the fore and shine, stirring complex colored light effects.

Because of its pure symmetrical shape, Concentric plays with these reminiscences of the sun. It comes in three different sizes and three different color combinations: the Corona model with neon colors, the Major model with warm colors, and the Minor model with cool colors.



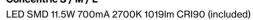
292 Wall Concentric - Rob Zinn, 2016 293



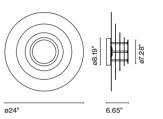
#### Overlapping concentric plates made of lacquered white metal, backed with colored vinyl.



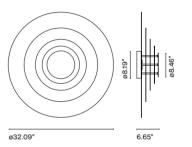
### Concentric S / M / L



#### **Concentric S**

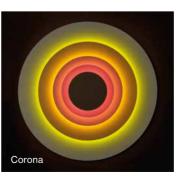


#### **Concentric M**

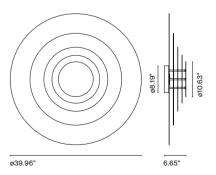




Major



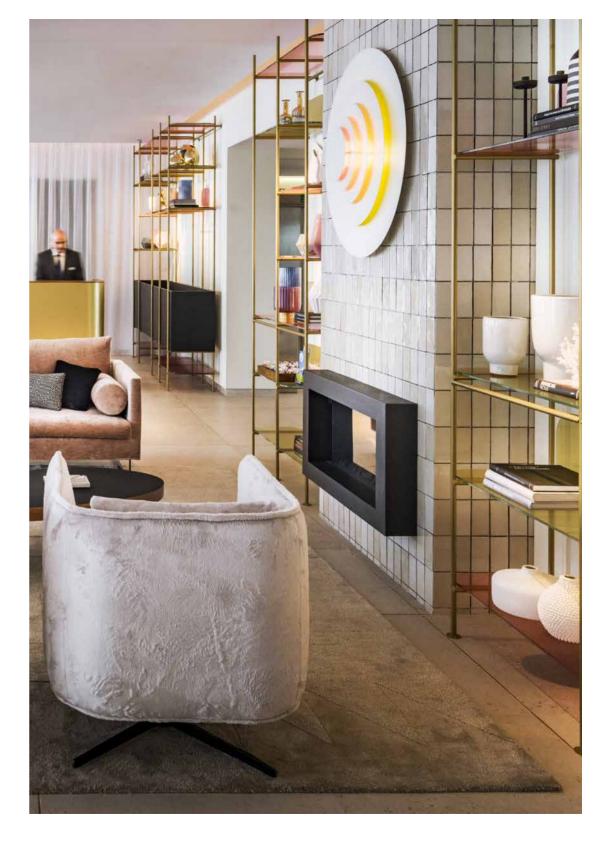
#### Concentric L



Dry locations only







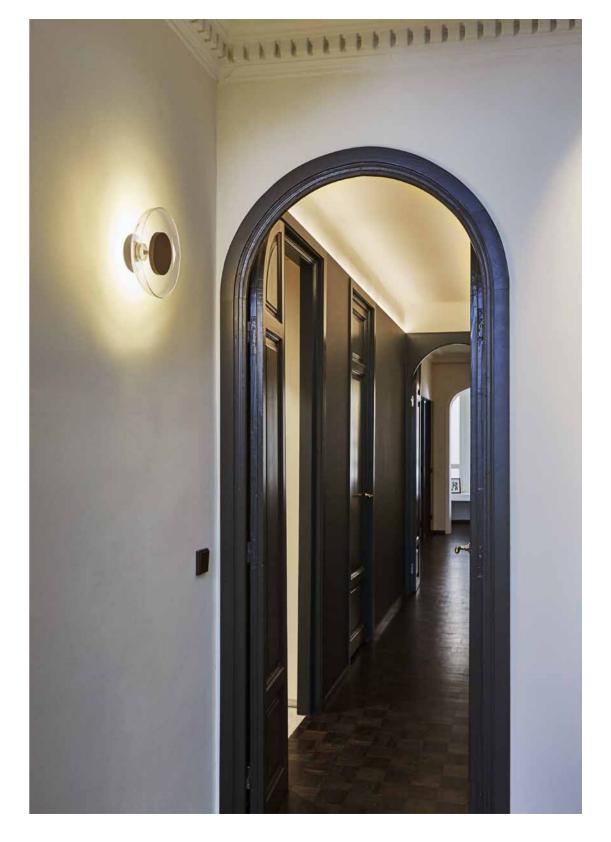
296 Wall Concentric - Rob Zinn, 2016 297

### **Aura**

A simple household item kickstarted the design process of the Aura wall lamp. This decorative lamp, which provides outstanding light while turn on but stands out beautifully while off as well, was inspired by the traditional glass carafe, a mainstay of households the world over.

The Aura follows an emotional design, because of what glass means in the collective memory, as well as a rational and contemporary design because it draws on LED technology to achieve efficiency and subtlety. The opalescent, transparent, or colored glass of its lampshade allows the light to bathe the wall and creates a luminous effect without harshness, while also generating a point of interest in the space.

Building on the existing Aura collection is a new 9.8" version to offer lighting solutions for larger spaces. Now, with two sizes to choose from, you'll always be able to select the Aura that best fits the proportions and scale of your space.



298 Wall Aura – Joan Gaspar, 2016 299



Aura

\( \sum \text{Translucent (1)}

Opal (2)

Transparent smoked (3)

Blue (4)

Copper (5)

Green (6)

Violet (7)

#### **Aura Plus**

Opal (9)

Transparent smoked (10)

Polycarbonate structure and dissipater in lacquered aluminum. Lampshade in blown glass.

Copper (11)

#### Aura

LED SMD 8.7W 500mA 2700K 729lm CRI90 (included)

#### Aura Plus

LED SMD 8.7W 500mA 2700K 729lm CRI90 (included)

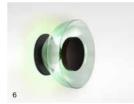






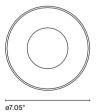


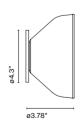




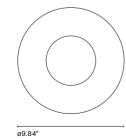


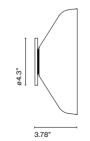
### Aura





#### **Aura Plus**













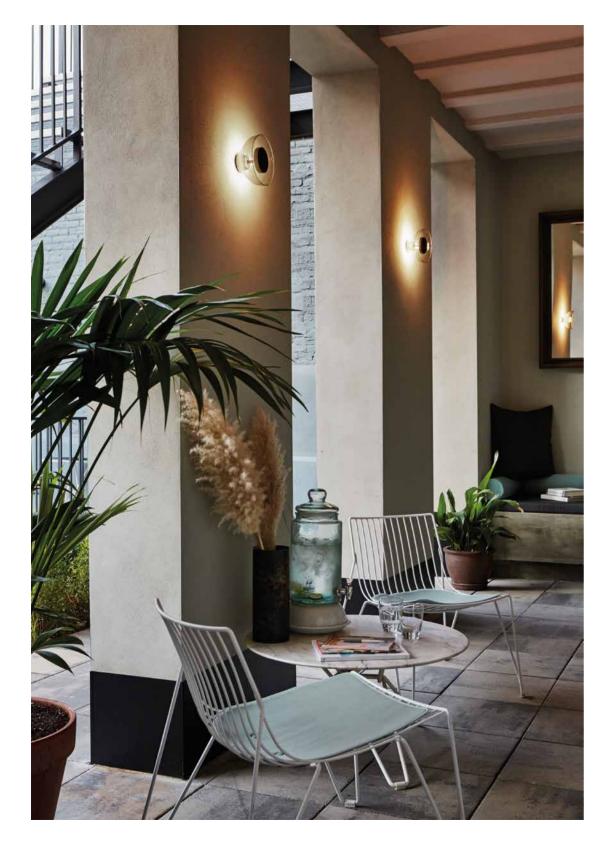




White dissipater for white shade. Black dissipater for other finishes. Not suitable for ceiling mount

Damp and Dry locations only

300 Wall Aura – Joan Gaspar, 2016 301





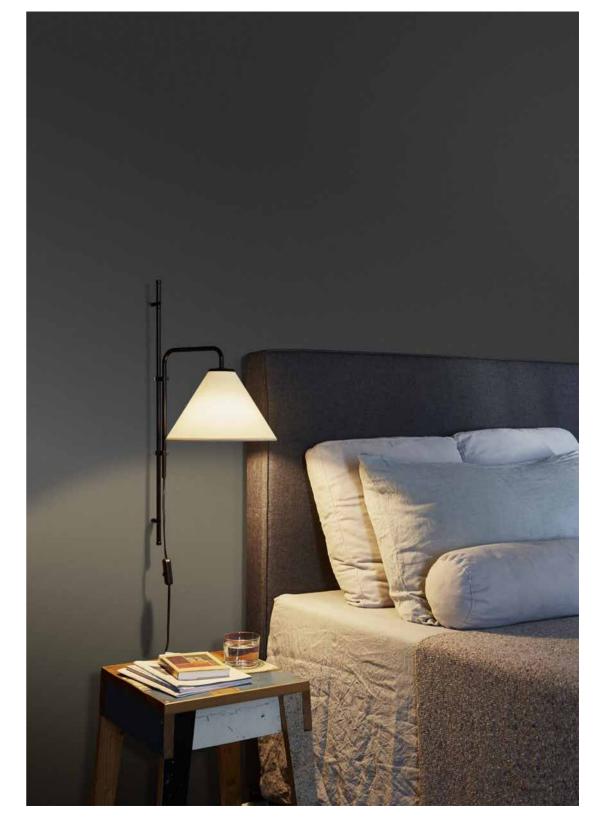
302 Wall Aura – Joan Gaspar, 2016 303

### Funiculí

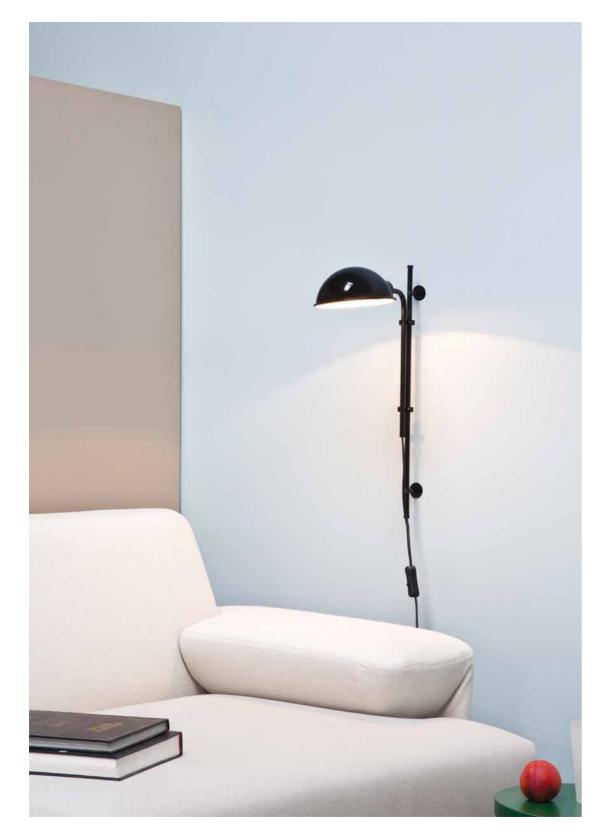
Funiculí is a new edition of a lamp designed in 1979. 30 years on, Funiculí remains highly contemporary, both in its purist forms and in its features.

The name Funiculi comes from the concept of a "funicular" action – moving up and down. The mechanism for raising and lowering the lamp uses a pair of clips which make it very easy to change the height of the shade to meet the user's needs. The shade itself can be rotated through 360° to point the beam of light wherever it is required.

Heir to the first Funiculí, this year we present a new version with a fabric shade, a design that Lluís Porqueras first conceived in 1979 but that is only now seeing the light of day. Respecting the initial design to the fullest, only its proportions have been updated. In this new version, the cloth on the shade unlocks the light, allowing it to filter through and better illuminate the space. It shares the same structure as the original, so you can easily adjust the lamp to your desired height. The essence of both lamps continues to be their simplicity, but the new design is chic and classical, perhaps even more sophisticated than the original. This new category comes in floor, table and wall versions and two colors, sand or white, with a black structure.



304 Wall Funiculí - Lluís Porqueras, 1979 / 2012 / 2018 305



#### Base and stem in lacquered iron. Shade made of lacquered aluminium or polyester -PVC-PET laminated film-.

#### Funiculí A

- Moss grey (RAL 7003)
- Off-white (RAL 9001)
- Black (RAL 9005) Red (RAL 3024)
- Blue (RAL 5024)

### Funiculí A Fabric

- Black-White
- Black-Sand

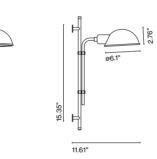
#### Funiculí A

E12 LED TYPE G16.5 5W

#### Funiculí A Fabric

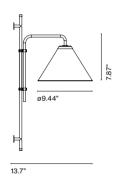
E12 LED TYPE G16.5 5W

#### Funiculí A



#### Funiculí A Fabric









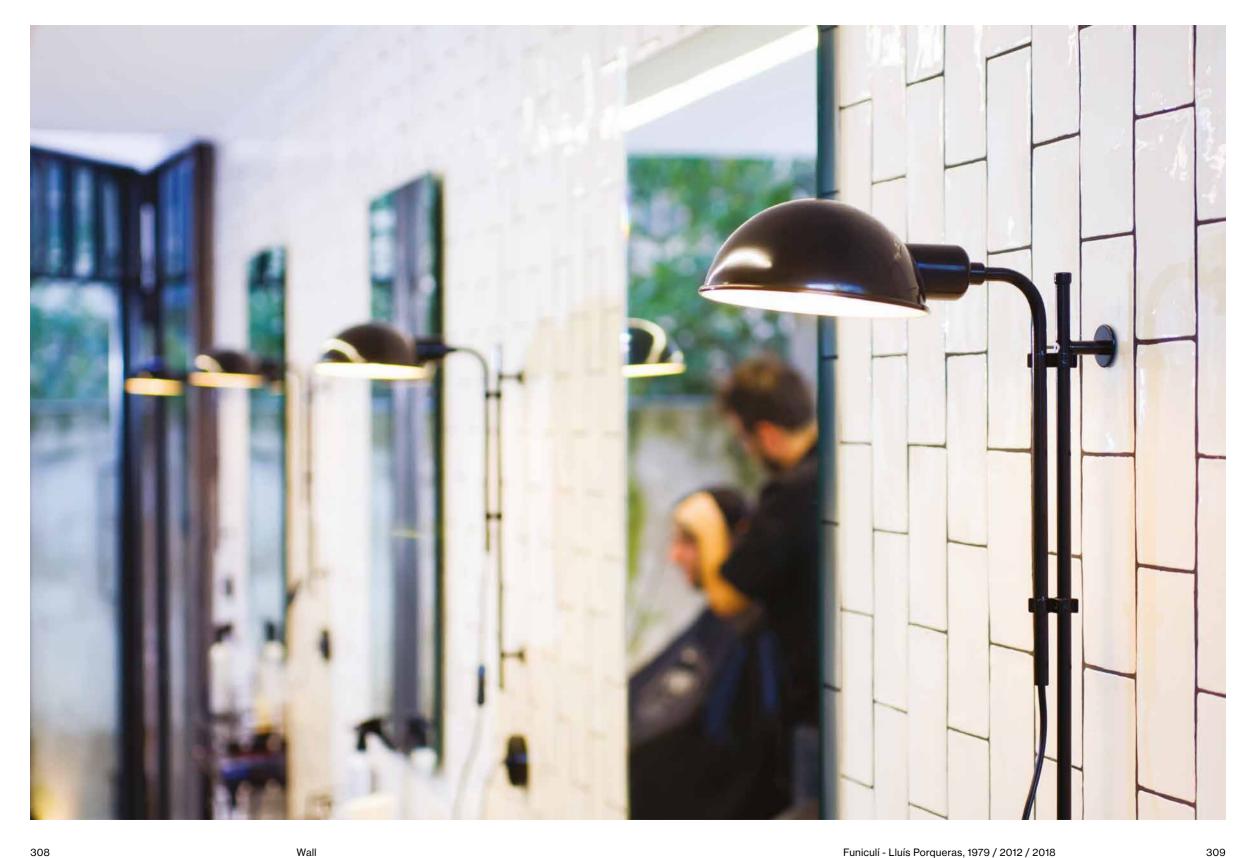
Black electrical cord

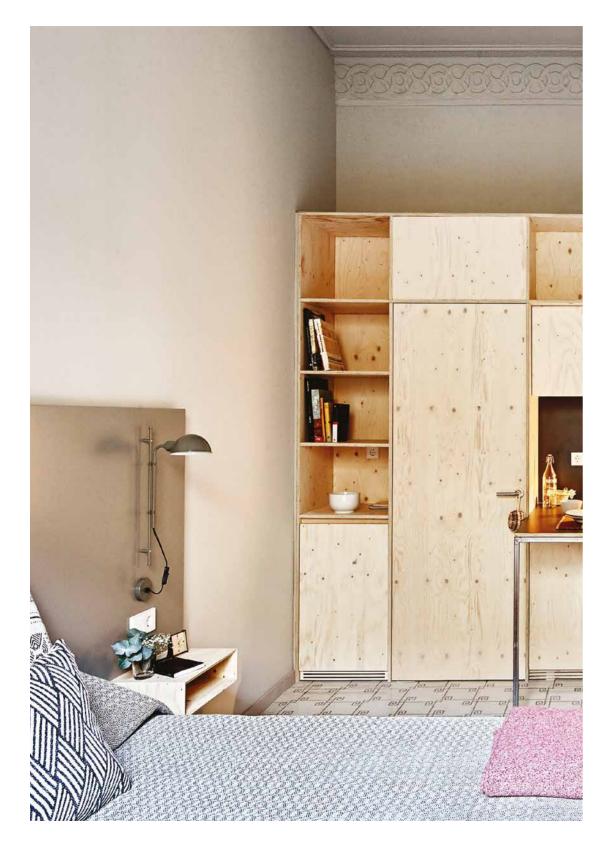


Dry locations only Both models are only plug in



Range







310 Wall Funiculí - Lluís Porqueras, 1979 / 2012 / 2018 311

# **Scantling**

A combination of basic geometric shapes and the use of wood together with metal give this range of lamps a homely appearance, at the same time as a clearly defined personality.

All of the movements of the fully rotating shade use arms and hinges, and its technical precision means that springs or counterweights are not necessary in order to maintain the selected position. Scantling is a term used to define the size to which a piece of wood or stone is measured and cut, derived from the name of an old unit of measurement.

The interplay of the different elements used in its design gives this lamp an archetypal, almost graphic appearance.

Lacquered iron structure. Solid oak arm supports a lacquered aluminum shade. The switch is integrated into the wall plate.

Structure

White-Oak

Black-Oak

Scantling A

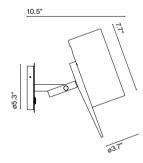
E26 LED TYPE A 11W

#### Shade

White (RAL 9010)

Black (RAL 9005)

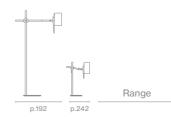
#### Scantling A



Black braided cloth electrical cord



Dry locations only



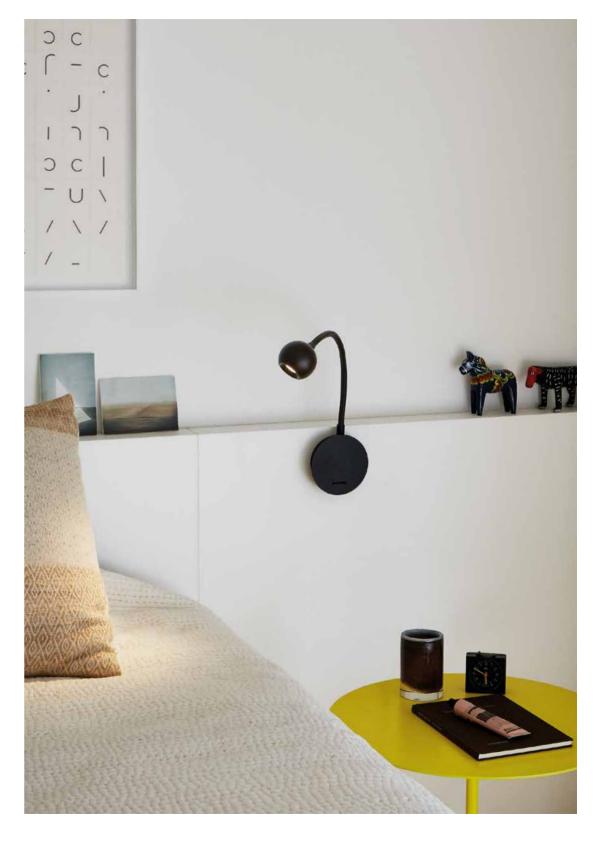


# N. Ocho

The N. Ocho reading lamp fulfils all the necessary criteria for perfect operation: efficient light, easy handling, durability, and beauty. It was designed specifically to respond to each of these requirements, resulting in a "well-rounded" fixture that fulfills its mission perfectly.

The wooden sphere of the N. Ocho's lampshade is handcrafted to make each lamp unique. Its smooth texture has the quality and feel of a billiard ball, while its flexible arm, covered in braided fabric, is a mainstay that improves its look without sacrificing its efficacy.

The N. Ocho was designed to be placed at the head of a bed and add comfort to the bedroom, a place dedicated to restfulness, where a good book is always healthier than a sleeping pill.



314 Wall N. Ocho – Christophe Mathieu, 2016 31



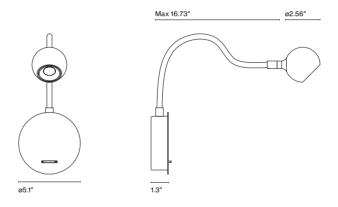
Plate made of lacquered black metal with a flexible brass arm covered in black braided fabric. Turned wooden diffuser in natural oak or wenge. Integrated rocker switch at the base of the fixture.

StructureN. Ocho■ BlackLED 3.6W 700mA 2700K 150lm (included)

### Diffuser

Oak
Wenge

#### N. Ocho









Dry locations only



### Ledtube

For almost ten years, the Ledtube has been one of the most iconic products in the Marset collection: a headboard lamp with a powerful, movable beam of light that's an archetype due to its functionality and ability to blend with any space.

Its ergonomic design beckons you to move it in any direction, up to 360°, and its use is very intuitive. When opened, it turns on automatically; when closed, it turns off and hides away in the wall, like camouflage. It's so versatile it can be installed flush vertically or horizontally, adapting to the needs of your space. There is also a surface-mounted version, the Ledtube R.

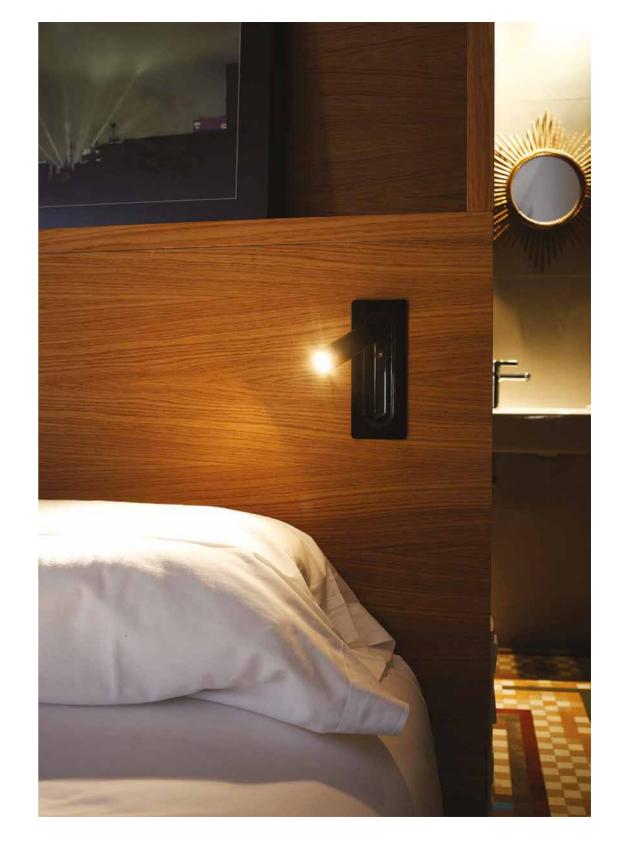
The newest version of Ledtube builds on years of improvements, and features a honeycomb grill that traps peripheral light in all directions, avoiding glare.

Available in four finishes –black, white, aluminum, and bronze – it captures the rigor of a well-designed product that's highly functional.









318 Wall Ledtube – Daniel López, 2009 31

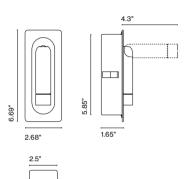
### Injected aluminum structure and a frontal piece of transparent polycarbonate. Incorporated switch to turn the lamp on when opened and off when folded away.

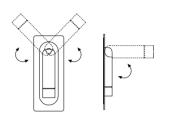


#### Ledtube R / RSC

LED 3.6W 700mA 2700K 150lm (included)

#### **Ledtube RSC**

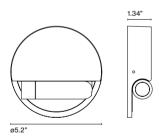






Range of positions

#### Ledtube R







Ledtube R Left

Ledtube R Right





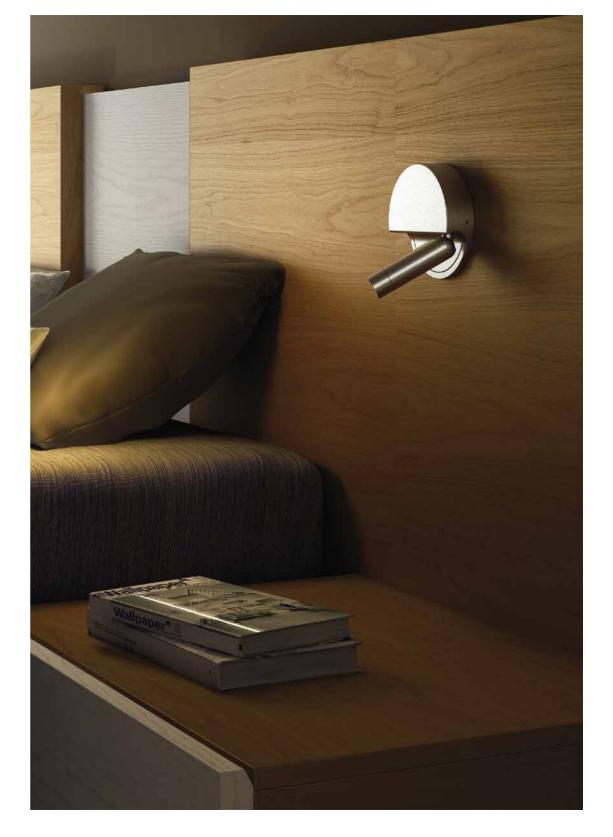




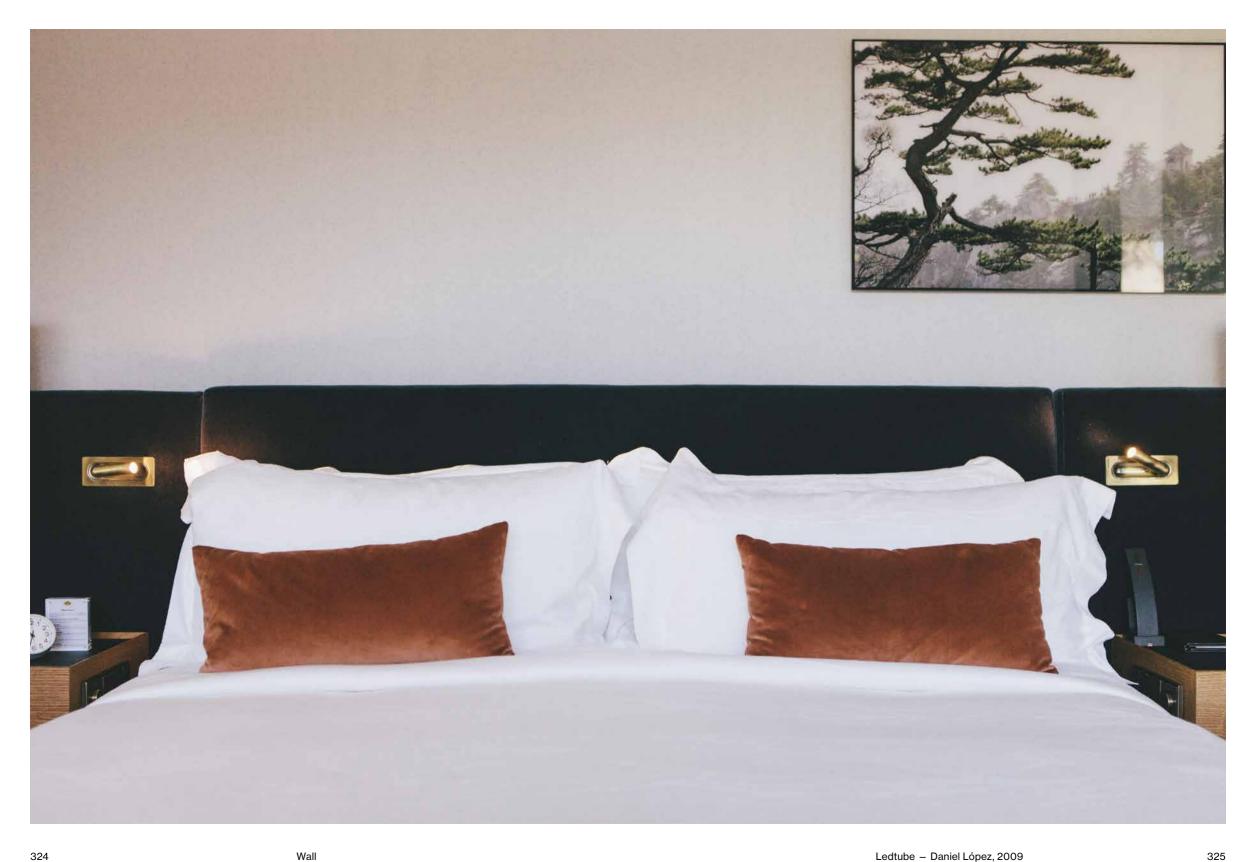
Dry locations only

The newest version of Ledtube builds on years of improvements, and features a honeycomb grill that traps peripheral light in all directions, avoiding glare.





322 Wall Ledtube – Daniel López, 2009 323



# Ledcompass

This orientable system of LED reading lights is based on a compass-style joint, which allows the light to be aimed easily in any direction. Inspired by the ventilation nozzles on airliners, the Ledcompass collection is easy and intuitive to handle as its LED technology enables users to aim the light without burning themselves.

With its clean, discreet lines, the Ledcompass is designed to function as a reading light, or to highlight shelves or countertops.

An injected aluminum body houses a 360° swiveling LED light. Integrated rocker switch at the base of the fixture.

Black (RAL 9005)

Silver grey (RAL 9006)

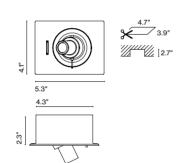
White (RAL 9003)

Ledcompass / RSC

LED 3.6W 700mA 3000K 150lm (included)

#### Ledcompass

#### **Ledcompass RSC**

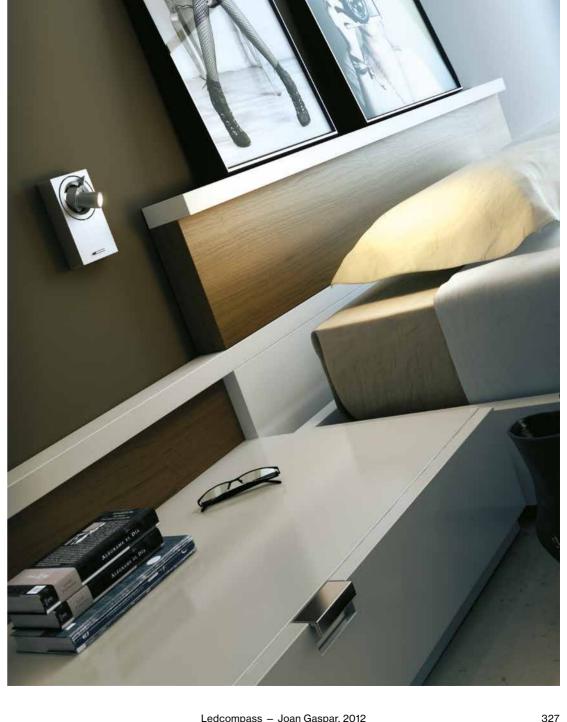








Dry locations only



# **Polo**

The fluidity of its movements and its integrated LED technology make the Polo a light source with a great precision and versatility.

The Polo's elegant diffuser is made from injected aluminum, with a rotary switch at its base. It is available in both black and white.

#### Body and diffuser in lacquered aluminum. A switch is incorporated into the diffuser.

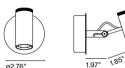
Black (RAL 9005)

○ White RAL 9001)

#### Polo A

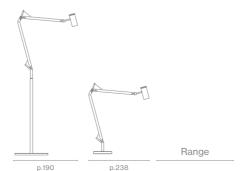
LED 7W 350mA 3000K 520lm (included)

#### Polo A











Dry locations only

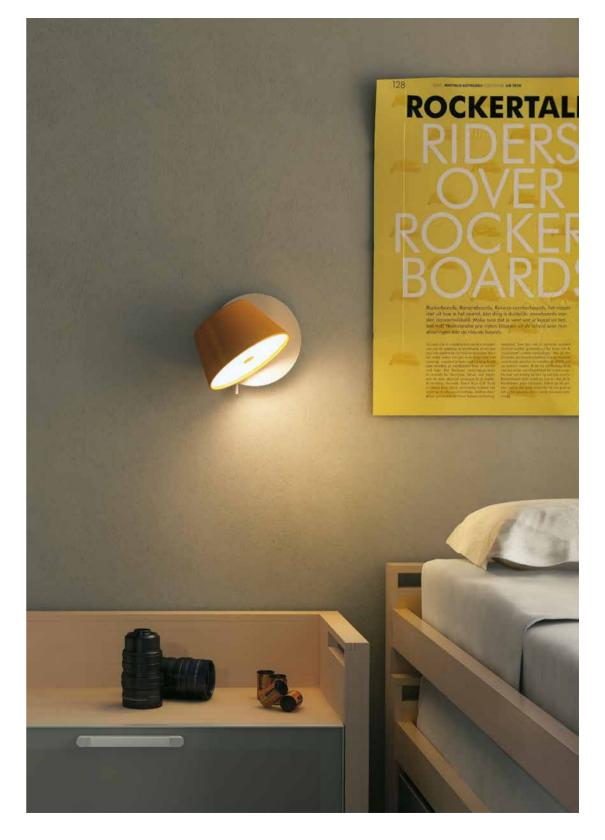


# **Tam Tam**

This wall version of the Tam Tam features either one of two shades, with 360° rotation. Versatile and cheerful, this fixture invites you to play with color, and we offer a shade selection of black, off-white, orange, brown-grey, green, sand, and blue, with the wall plate always in off-white.

The Tam Tam is made to fit your environment, spreading light wherever you place them. The single shade fixture has an incorporated switch and is perfect as a bedside lamp, while the double shade version is great for corridors and general spaces.

They may be small, but they're just as mighty as their big brothers. The Tam Tam is smart, attractive, and will bring a smile to your face.



330 Wall Tam Tam - Fabien Dumas, 2012 331

### White lacquered metal plate. Shade made of lacquered aluminum with an opalescent methacrylate diffuser.

#### Base

Off-white (RAL 1013)

Tam Tam A

E12 LED TYPE G16.5 5W

#### Shade

Black (RAL 9011)

Off-white (RAL 1013)

Orange (RAL 2000)

Brown grey (RAL 7013)

Green (RAL 6025)

Sand (RAL 7032)

Blue (RAL 5024)

### Tam Tam A2

2x E12 LED TYPE G16.5 5W

#### Tam Tam A



ø8.6"



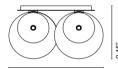
10.3"



#### Tam Tam A2



a8 6"



16.7"



9.45"

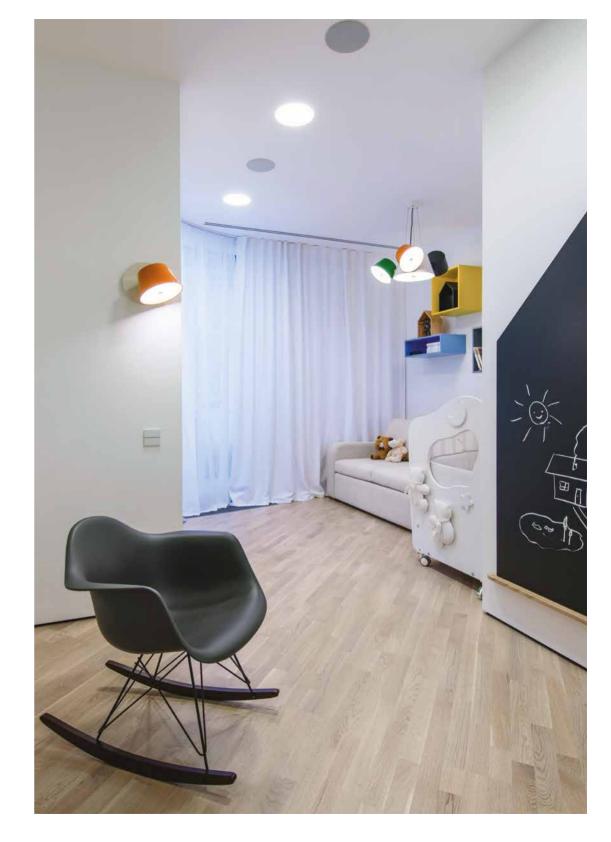












332 Wall Tam Tam - Fabien Dumas, 2012 333

Range

p.174

# Discocó

Attractive and decorative, the Discocó has become a resounding success, with one foot in Scandinavian design and the other in Mediterranean style. Its complex simplicity and evocative play of light and shade make this lamp ideal to illuminate and enrich a setting.

Two new tones, beige and grey, have been added to the existing color range, this time with a matte finish.

#### 21 opaque disks made in moulded ABS. Chromed semi-sphere.

White (RAL 9003)

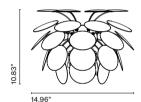
Matte grey (RAL 7037)

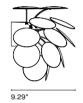
Matte beige (RAL 1001)

Black-Gold (RAL 9004-Gold)

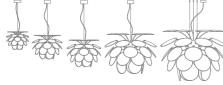
Discocó A 2x E12 LED TYPE G16.5 5W

#### Discocó A





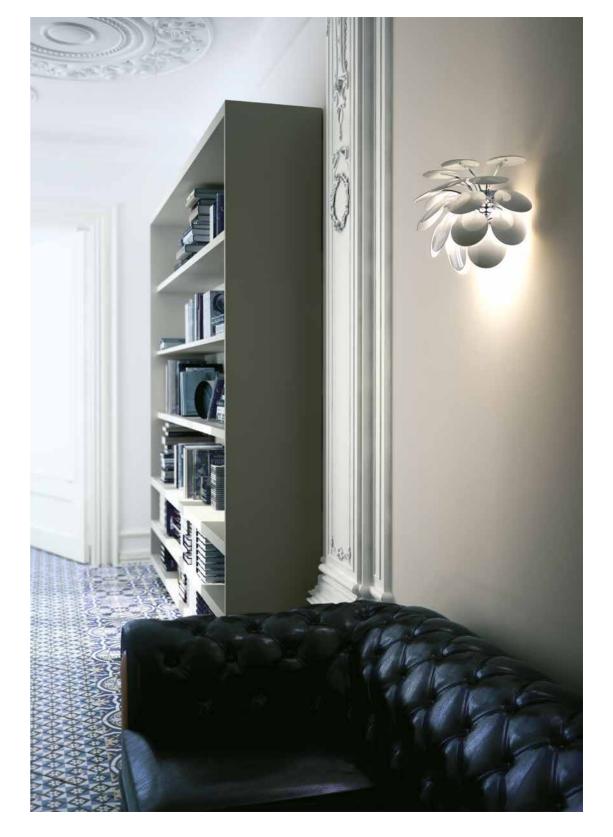






Range





# **Scotch Club**

The warmth of the fixture's ceramics contrasts with the faceted edges of the sphere, making it seem as if it is winking playfully.

Made using a meticulous, traditional design process, the lamps are fired four times – using glazes specifically developed for this collection – and incorporate warm, high-quality materials, such as gold.

Available in white, terracotta, or black ceramic, with brilliant white or gold enamel interiors.





336 Wall Scotch Club - Xavier Mañosa & Mashallah, 2013 337

#### Ceramic diffuser with an interior of brilliant white enamel or gold. An inner reflector matches the white enamel or gold of the interior.

O White

White-Gold

Terracotta-White

Terracotta-Gold

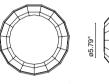
Black-White

Black-Gold

Scotch Club A 30 G9 Bipin T4 40W

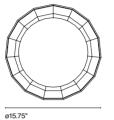
Scotch Club A 40 E26 LED TYPE A 11W G24 q-2 T4 18W

#### Scotch Club A 30





#### Scotch Club A 40

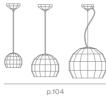








\* Only Scotch Club A 30 Dry locations only





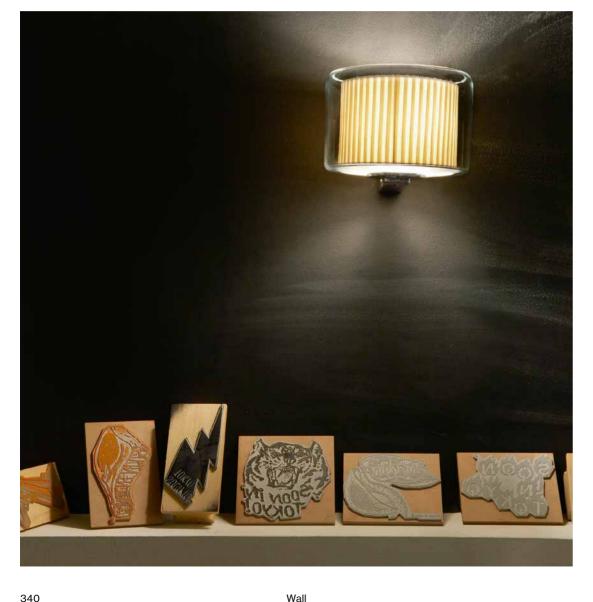
Range





## Mercer

Mercer is a beautiful and elegant lamp. The fusion of different materials achieves a spectacular result due to its pure textile shade floating in a transparent blown glass structure. The inner diffuser is available in natural cotton ribbons and in a more modern and minimalistic version, in pearl white.



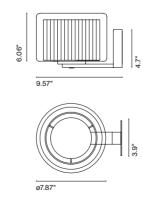


Chromed iron wall bracket. Textile shade that floats inside a transparent blown glass structure. Opal diffuser covers the fixture's top opening.

 Natural cotton ribbon Pearl white

Mercer A E12 LED TYPE Candle 5W

#### Mercer A



Dry locations only

Range

341

## **Manhattan**

The main virtue of this geometric collection of wall lamps is the rationality of its design and its ornament-free look. An interior silk-screened polycarbonate film complements the high quality of the LED light source, and the fixtures' shape makes them suitables for vertical or horizontal installation, perfect for bathrooms or kitchen.

#### Chromed aluminum structure. Diffuser made of silk-screened polycarbonate.

#### Structure

O White

Transparent-Chrome

Manhattan 63.5

Diffuser Manhattan 93.5 LED SMD 15.75W 2700K 1664lm

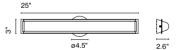
Manhattan 123.5

LED SMD 21W 2700K 2080lm

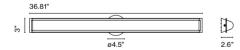
LED SMD 10.5W 2700K 832Im



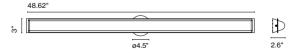
#### Manhattan 63.5



#### Manhattan 93.5



#### Manhattan 123.5

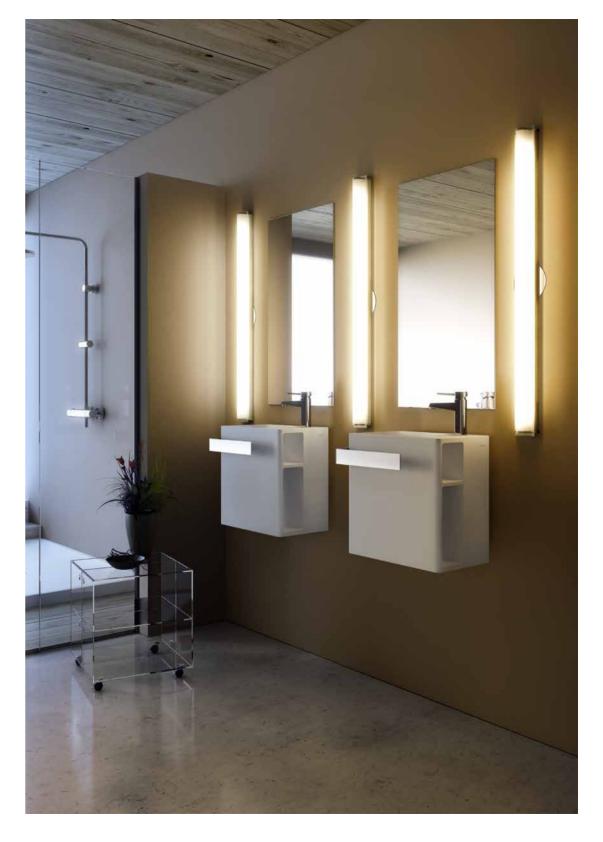


\* Under approval process



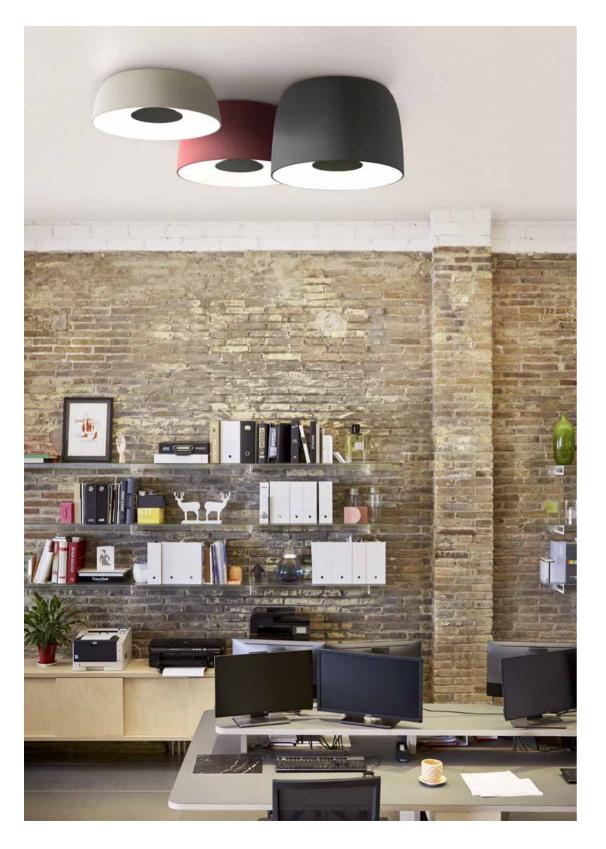


Suitable for damp locations



342 Wall Manhattan - Joan Gaspar, 2005 343

# Ceiling



# Djembé

Like the echo of a drum, the Djembé collection is designed for repetition, creating musical compositions of light on the ceiling. A bell-shaped ceiling fixture with an exposed interior, Djembé is available in a numerous sizes and bright, airy colors that can be used individually or combined to create a brilliant statement piece.

Using a rotomolding technique allowed the designer, Joan Gaspar, to design a fixture with vastly different interiors and exteriors: its outside recalls the texture of a stone, giving off a perception of great weight, emphasized by its volume. In the spacious interior you'll find a smooth, white space perfect for the reflection of light.

Djembé is a lamp designed for use in public spaces that seeks to bring beauty and an unbeatable quality of light.

346 Ceiling Djembé – Joan Gaspar, 2017 347

Shade made of bi-injected rotary moulded polyethylene: stone texture on the outer part and smooth satin white on the inner part of the fixture. Diffuser in lacquered grey aluminum.

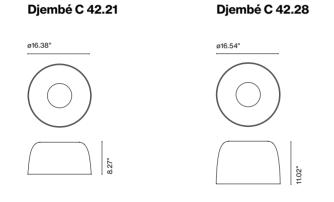


Djembé C 42.13

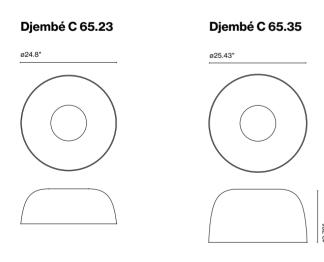
**Djembé C 42** LED SMD 21.7W 700mA 2700K 2039lm CRI90 (included)

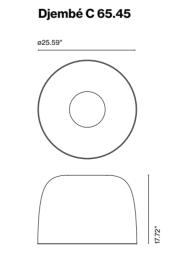
Djembé C 65, Djembé 2 C LED SMD 28.5W 700mA 2700K 3048lm CRI90 (included)

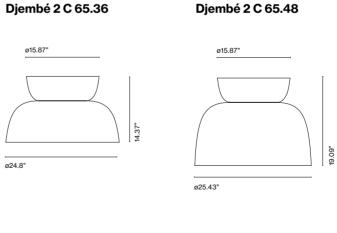
# ø15.87"

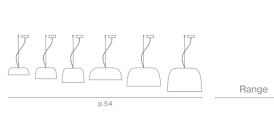












c Dimmable Dry locations only

348 Ceiling Djembé – Joan Gaspar, 2017 349

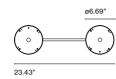
### **Double compositions**

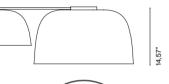
### **Triple compositions**

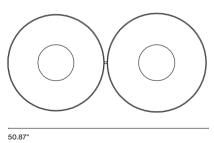
#### Accessory C2 Djembé 65

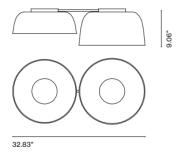


#### Accessory C2 Djembé 42

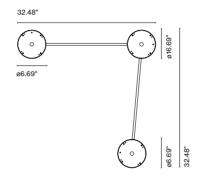




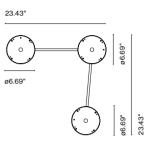


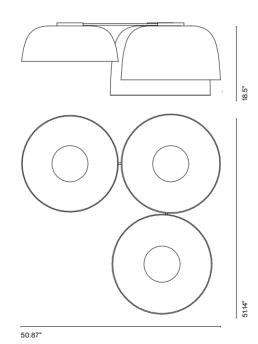


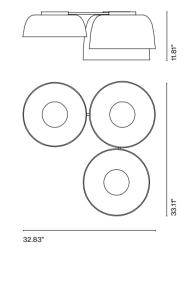
#### **Accessory C3 Djembé 65**



#### Accessory C3 Djembé 42

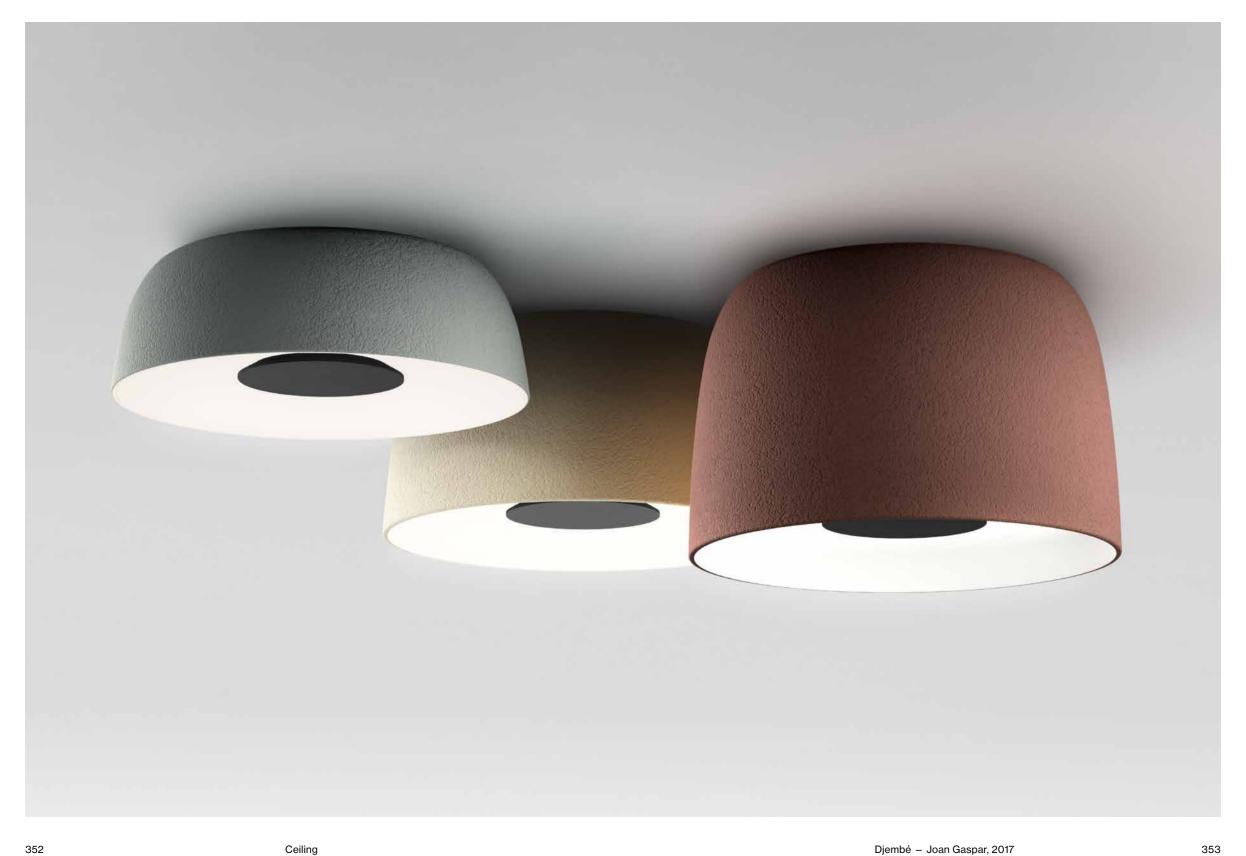


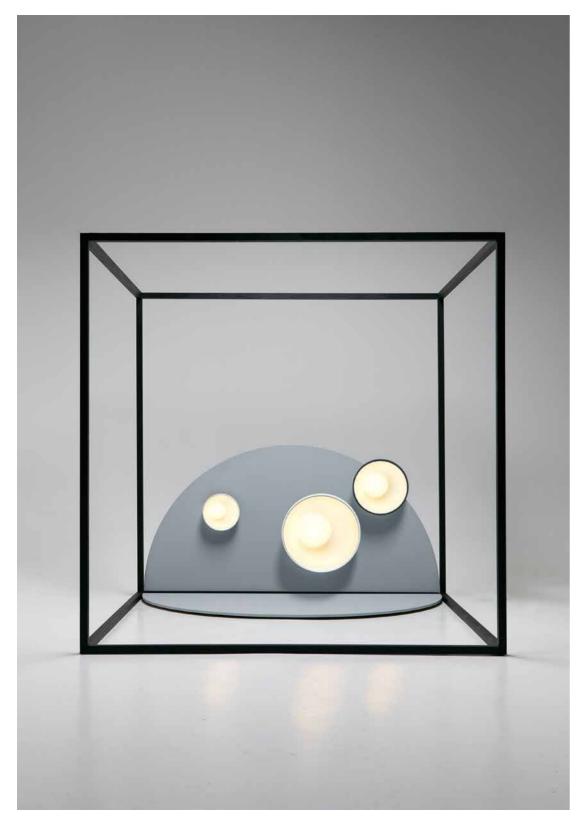












## Sun

The concept of Sun is inspired by the early hours dawn, when the light of the sun plays along the horizon as it begins to appear. The Yonoh studio played with superimposing materials to achieve this effect, creating a light with a luminous glow that is capable of transporting us to that precise moment.

The light that emanates from Sun creates a very special atmosphere, capturing our eyes and soothing our souls. It is a presence that brings personality and character to the space around it. The fixture's design does not forget that its prominent place in the space necessitates a certain formal balance: it is simultaneously prominent yet understated, a point of interest that doesn't steal the limelight.

A metal case and concave polycarbonate dish surround the LED light source, nestled in a blown-glass sphere. Each of Sun's different materials reflects the light in its own way, much as what happens at the exact moment when the night's darkness gives way to the light.

#### Lacquered iron structure in white or graphite. Diffuser made of thermoformed opal methacrylate, with another diffuser in opal blown glass placed off-centre.



Sun 26

LED 13.8W 700mA 2700K 1890lm (included)

Sun 40

LED 25.9W 700mA 2700K 3688lm (included)

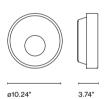
Sun 60

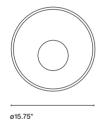
LED 33.6W 700mA 2700K 5176lm (included)

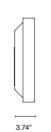
**Sun 26** 

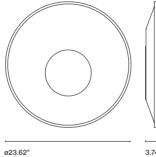


**Sun 60** 

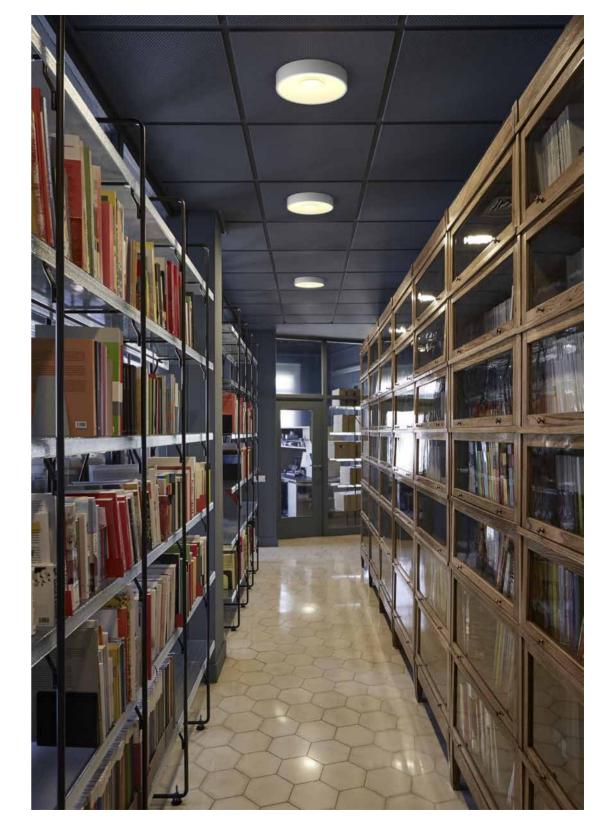








3.74"



<sup>\*</sup> Under approval process





Dry locations only

356 Ceiling Sun - Yonoh, 2016 357





# **LED-Ginger**

Wood is a great ally of cozy lighting. It is a material that is hard to mold, a challenge that the LED-Ginger collection neatly resolves. The combination of sheets of wood, paper and resins pressed together under high pressure achieves a laminate that appears almost entirely flat, which discreetly lights up spaces with indirect light.

The LED-Ginger collection has been expanded over time to provide solutions to different lighting needs, and is available in pendant, table, wall, floor lamps and now in ceiling version.

These new ceiling lamps, which are formally extremely simple, are manufactured in three sizes. They also come in a set of two or three pieces to meet the qualities and needs of the space. The inside of the lampshade is offered not only in white but also in an oak and wenge finish, yielding different shades of light.



360 Ceiling LED-Ginger – Joan Gaspar, 2016 361

### Pressed wood diffuser of 0.16 inches in natural oak or wenge. Injected and lacquered black metal matte aluminum dissipater.

Oak-White Wenge-White Oak-Oak Wenge-Wenge

### LED-Ginger 32 C

LED SMD 11.5W 700mA 2700K 1019lm CRI90 (included)

### LED-Ginger 42 C

LED SMD 21.7W 700mA 2700K 2039lm CRI90 (included)

### LED-Ginger 60 C

LED SMD 28.7W 700mA 2700K 3048lm CRI90 (included)

### LED-Ginger 32 C LED-Ginger 42 C LED-Ginger 60 C **Accessory C2** 3.79 22.24" ø16.54" ø12.6" ø16.54" ø23.62" Accessory C3 38.66" p.282 p.68 ø16.54" Range Dry locations only p.264

p.168

p.234



LED-Ginger - Joan Gaspar, 2016 362 Ceiling 363

### Soho

Soho is presented as a statement, in recognition of the merits of the lamps traditionally used in markets, taverns and cafeterias. After studying different volumes, proportions and materials, new uses and lighting effects have emerged. Thanks to the use of rotary moulded polyethylene, large sizes can be obtained. With a diameter of 44", it has been conceived for large spaces, while the 22" model is ideal for lighting a dining table.

In the translucent white version, the whole structure emits ambient light.

### Shade in rotary moulded polyethylene. Methacrylate opal diffuser.

#### Soho C 38 LED

O White

Stone grey

Black

SandSky blue

### Soho C 57, 112

White

Stone grey

Black

#### Soho C 38 LED

LED SMD 15.7W 700mA 2700K 1931lm (included)

### Soho C 57

LED SMD 28.1W 700mA 2700K\*\* 3800lm

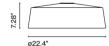
#### Soho C 112

LED SMD 127.2W 300mA 2700K\*\* 16680lm (included)

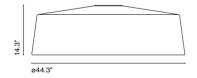
### Soho C 38 LED

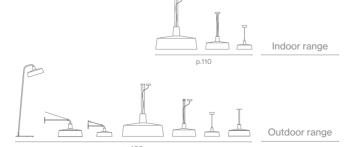
### ø14.96"

### Soho C 57



### **Soho C 112**





\*\* 3000K available upon request



Dimmable

Dry locations only



### Plaff-On!

The informal tone of its name perfectly matches the intention to offer an alternative to this type of lighting fixture. A ceiling lamp whose beauty lies in its simplicity and clarity, at the same time as offering multiple lighting effects thanks to its design. The structure around the diffuser, in blown white glass, is set slightly apart from the ceiling and filters the light upwards, creating a glowing halo. This same aluminum ring, which is also white on the inside, acts as a reflector and creates a new halo that surrounds the shade with direct light. Available in three diameters, it can also be used as a wall fixture.





366 Ceiling Plaff-On! – Joan Gaspar, 2010 367

### Ring made of lacquered aluminum which supports an opal blown glass shade.

#### Structure

Silver grey

Black

### Diffuser

O White

#### Plaff-on! 20

2x G9 Bipin T4 60W

LED SMD 8.1W 700mA 2700K 1066lm (included)

#### Plaff-on! 33

2x E26 TYPE A19 60W

2x E26 CFL TYPE T 20W

2x E26 LED TYPE A 11W

LED SMD 20.65W 700mA 2700K 2100lm (included)

#### Plaff-on! 50

4x E26 TYPE A19 60W

4x E26 CFL TYPE T 20W

4x E26 LED TYPE A 11W

4x GU24 CFL13W

LED SMD 28.1W 2700K 3800lm (included)

### Plaff-on! 20

# 3.9"

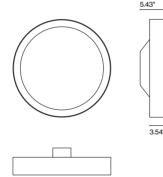




### Plaff-on! 33



### Plaff-on! 50



<sup>\*\*</sup> Only for LED models











Plaff-On! - Joan Gaspar, 2010 368 Ceiling 369

<sup>\*</sup> Only for Plaff-on! 20

### Discocó

An exuberant fixture even when turned off, the Discocó offers a rich downward illumination along with a dramatic play of light and soft shadows. Its detailed study of incident light, as well as the reflections from both sides of the disks, provide the lamp with a nuanced, appealing gradation of light and depth. Further reflections dance off the chrome-covered semi-sphere at the core, where the disks are anchored.

When the light is turned off, it retains its attractive presence, hinting at the expansion of energy that is fully expressed when it is turned on.

### 21 opaque disks made in moulded ABS. Chromed semi-sphere.

White (RAL 9003)

Matte grey (RAL 7037)
Matte beige (RAL 1001)

Black-Gold (RAL 9004-Gold)

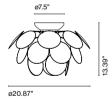
Discocó C53

E26 LED TYPE A 11W

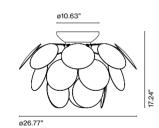
Discocó C68

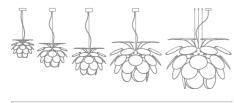
3x E26 LED TYPE A 11W

### Discocó C53



### Discocó C68





**R** 

Range



Dry locations only



# Maranga

Maranga is the name of an imaginary fruit: exquisite, tempting, succulent. It reinterprets Scandinavian style in the essentiality of its shape and its rational use of lighting to generate a warm, comfortable atmosphere.

The shade is made up of 32 slice-like pieces which fit together to allow chinks of light to escape. This interplay of light and dark generates an effect which is rich in shades of light and prevents glare, while an opening at the bottom fitted with a diffuser gives out direct light downwards.

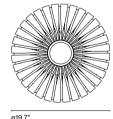
A shade made up of 32 polycarbonate sections, all attached. Underneath there is a transparent polycarbonate diffuser with a prismatic engraving.

White (RAL 9003)

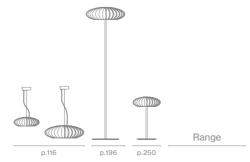
Maranga C 3x E26 LED TYPE A 11W

### Maranga C











Dry locations only



### Mercer

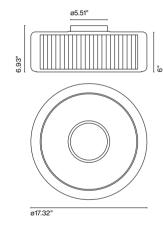
The ceiling version of the Mercer lamp joins this range of lighting fixtures that stand out for their subtle reversal of roles: the cloth shade is inside a structure of transparent blown glass. The glass delicately protects the shade in natural pleated cotton or in a sophisticated pearl white fabric, at the same time as producing additional reflections. The main aim of this lamp is to give the ceiling of a room a delicate, warm glow, at the same time as providing illumination.

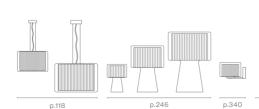
Textile shade that floats inside a transparent blown glass structure. Opal diffuser disk on the lower part.

Natural cotton ribbon
 Pearl white

Mercer C 2x E26 LED TYPE A 11W

### Mercer C





Range







### **Scotch Club**

The warmth of the fixture's ceramics contrasts with the faceted edges of the sphere, making it seem as if it is winking playfully.

Made using a meticulous, traditional design process, the lamps are fired four times -using glazes specifically developed for this collection- and incorporate warm, highquality materials, such as gold.

Available in white, terracotta, or black ceramic, with brilliant white or gold enamel interiors.

### Ceramic diffuser with an interior of brilliant white enamel or gold.

O White

White-Gold

Terracotta-White

Terracotta-Gold

Black-White

Black-Gold

Scotch Club C G9 Bipin T4 40W

### Scotch Club C









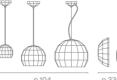


Range



376

Dry locations only







### **Atlas**

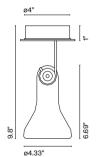
Atlas transforms a common bulb into a spotlight, enveloping it following its outline. Taking its nudity as the starting point, it dresses the bulb up with a transparent suit that also gives the lamp the added benefit of lightness.

Transparent polycarbonate shade that envelopes the light source. Stainless steel and teflon joint. Base made of white polyamide.

Atlas

E27 LED PAR30S 13W 36º 2700K

### **Atlas**



### Base Atlas 2







Range



Dry locations only



# Outdoor

## **Jaima**

Through the language of textiles, Joan Gaspar has designed a light of flexible, ductile materials that sifts the light as readily as it moves with the wind. In the Jaima collection, the light is the shade and weaver of emotions.

This new collection takes its name from the bedouin tents of North Africa, and is inspired by their varied fabrics and forms. The textilene shade is available in three sizes and four different colors, with an off-white interior to optimize the quality of the downward light.

The shades can be combined with two versatile stands to make various sizes of adjustable, rotating floor lamps; the fixture can also be affixed directly to the floor or wall, and the shades can be hung independently as pendants.



382 Outdoor Jaima – Joan Gaspar, 2017 383

### Shade made of textilene with the inner part always in white. Stainless steel structure in lacquered anthracite.

Jaima

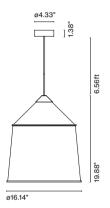
Blue

Beige

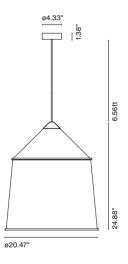
GreyGreen

LED COB 15W 2700K CRI90 1092lm (included)

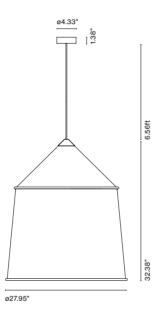
### Jaima 43 IP65



### Jaima 54 IP65



### Jaima 71 IP65







384

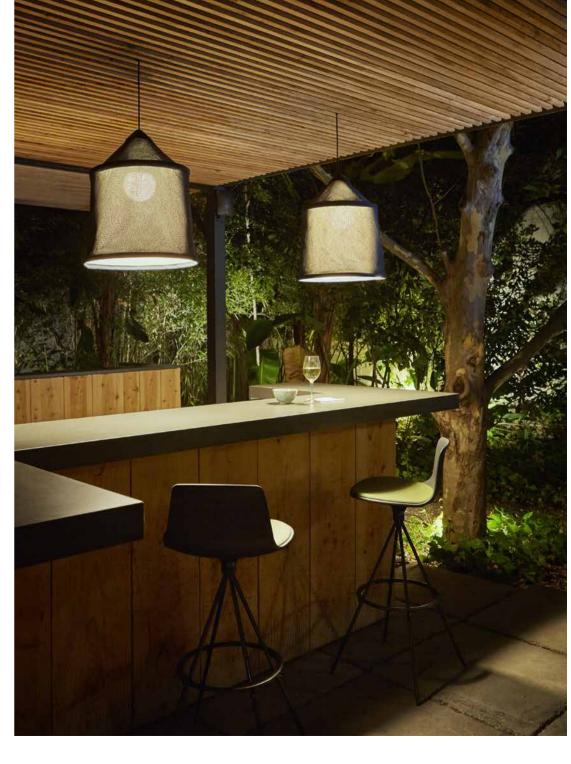
Dimmable

Black electrical cord Suitable for wet locations

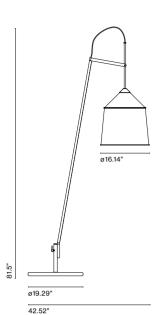








### Jaima P207







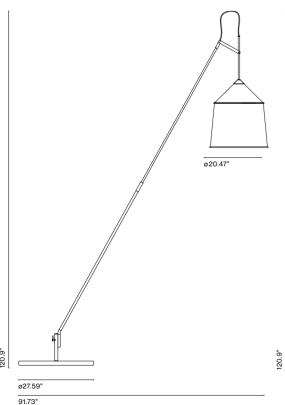
Floor support



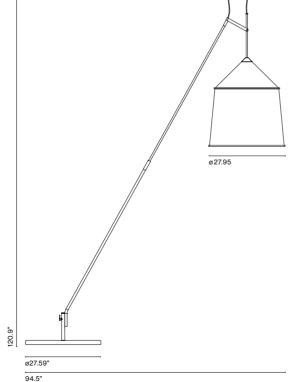


Wall bracket Shade finishes

### Jaima P307 extensible with shade 54



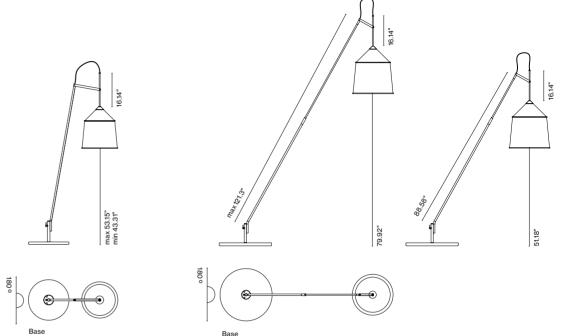
Jaima P307 extensible with shade 71



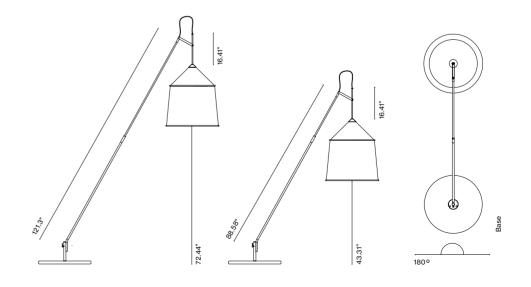
### Range of positions

Jaima P207

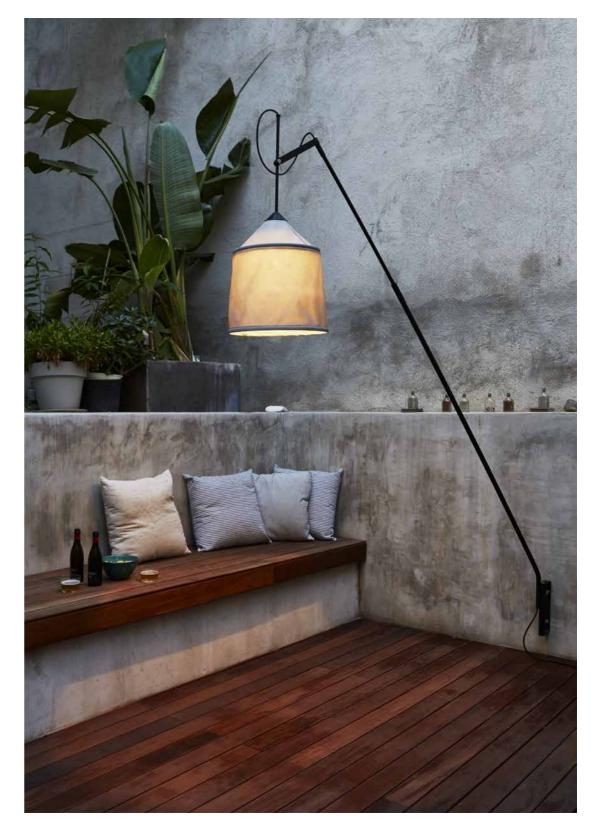
Jaima P307 extensible with shade 54

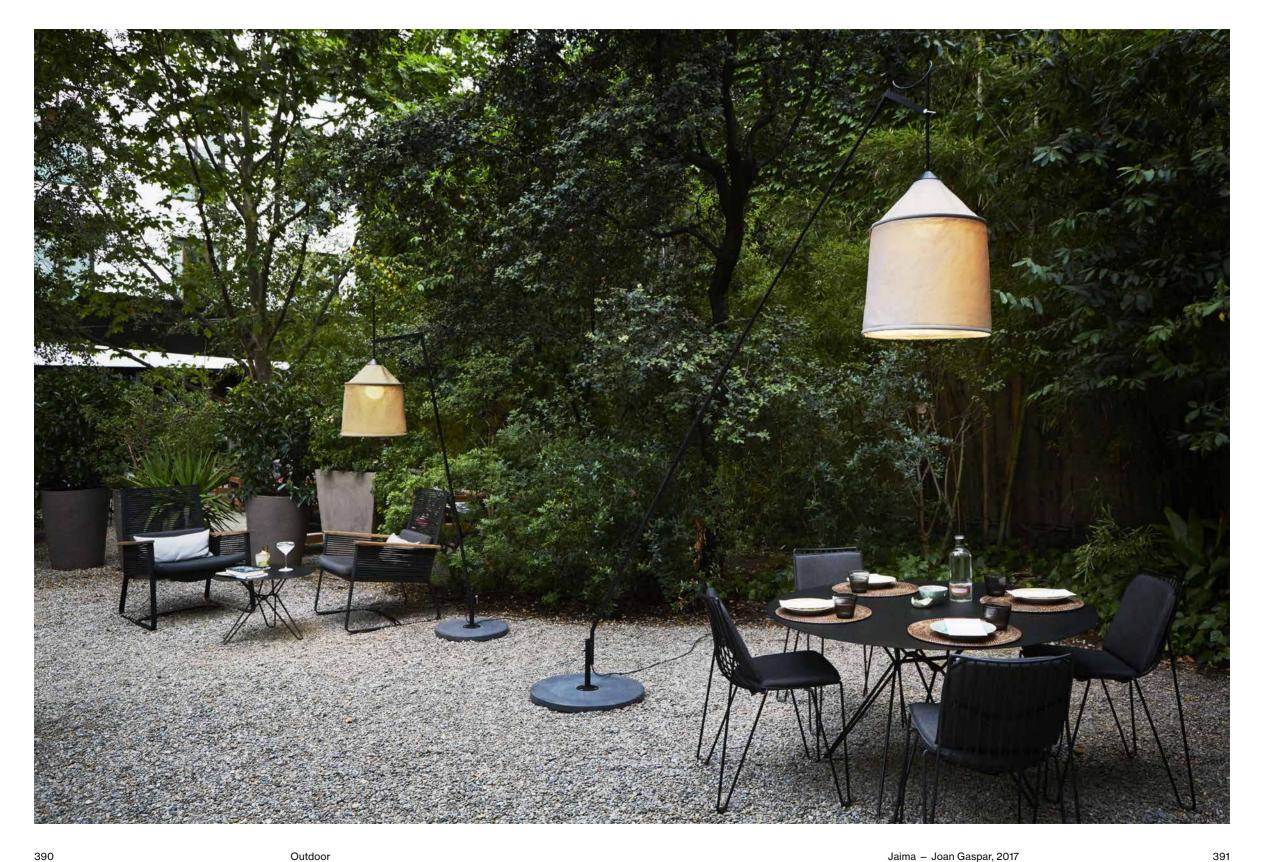


Jaima P307 extensible with shade 71









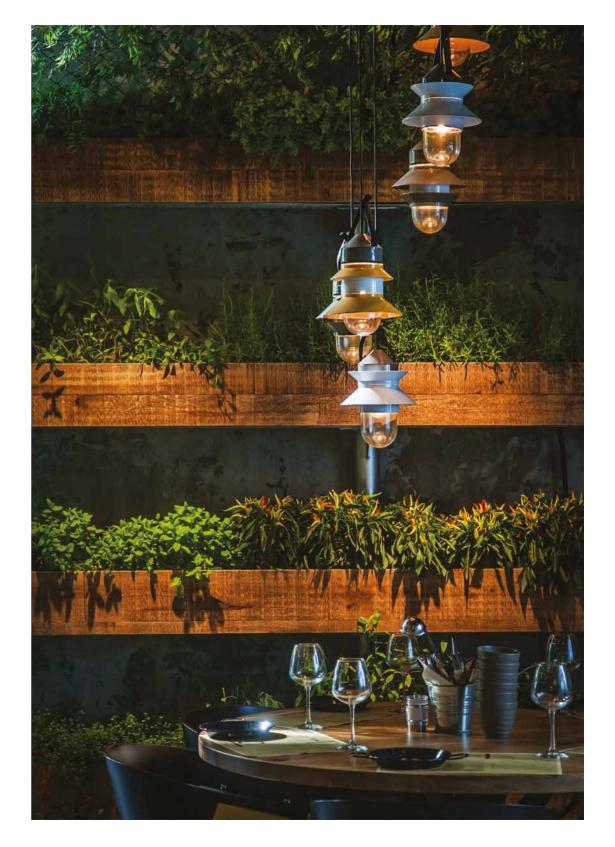
### **Santorini**

Inspired by the lanterns found on fishing boats, this collection of customizable outdoor lamps allows you to create multiple compositions. Users can choose how many shades to place on the diffuser, along with their order, position and direction. Available with white, grey, or mustard-colored shades, this interplay of combinations yields a rich array of direct or reflected light.

The Santorini collection can be hung from the ceiling, either individually or clustered together, or they can be strung up like a garland. They also work as wall lamps or standing lamps using accessories that can easily be added.

The Santorini is also available as a fixed-stem wall or ceiling fixture. The metal stem provides rigidity to the light, improving its usability in outdoor applications and lending the fixture a more solid appearance.





392 Outdoor Santorini – Sputnik Studio, 2014 393

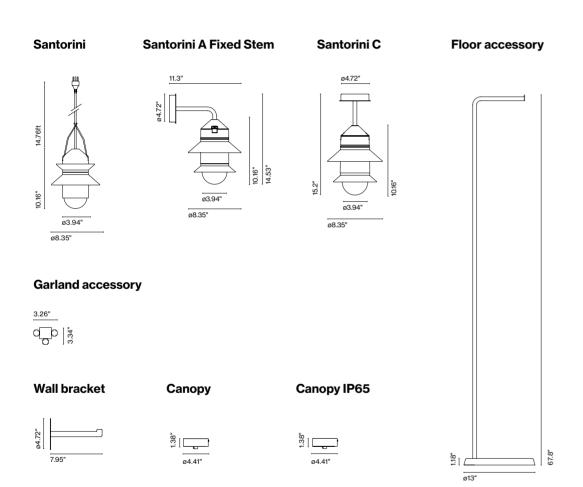
Blown, pressed glass diffuser attached to a grey polycarbonate structure. Shades available in numerous colors. Metal support and accessories on grey with stainless anti-oxidant cataphoresis treatment for outdoor.

White (RAL 9003)
Grey (RAL 7039)

Santorini / A Fixed Stem / C E26 LED TYPE A19 8W

Grey (RAL 7039)

Mustard (RAL 1032)



Black electrical cord



Suitable for wet locations

















# Soho

Soho is presented as a statement, in recognition of the merits of the lamps traditionally used in markets, taverns and cafeterias. After studying different volumes, proportions and materials, new uses and lighting effects have emerged.

The use of rotation-moulded polyethylene allows us to easily offer this fixture in a wide range of sizes. Whereas before the Soho collection offered diameters of 22" and 44", now it's also available in a smaller size, measuring just 15".

This new size is more appropriate for smaller spaces, and increases the overall versatility of this fixture. This new size is also available as a new outdoor floor lamp, thus completing the collection.

The existing color range – black, grey and translucent white – is now joined by two new tones: sand and sky blue.



400 Outdoor Soho – Joan Gaspar, 2010 401



### Shade in rotary moulded polyethylene. Methacrylate opal diffuser.

O White

Stone greyBlack

Sand\*
Sky blue\*

\* Only 38 version

Soho 38 IP44

LED SMD 15.7W 700mA 2700K 1931lm (included)

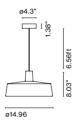
Soho 57 IP44

LED SMD 36W 700mA 2700K 3800lm (included)

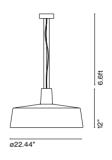
Soho 112 IP44

LED SMD 120W 350mA 2700K 16680lm (included)

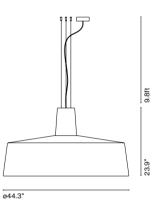
### Soho 38 IP44



### Soho 57 IP44



### Soho 112 IP44

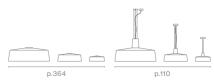


Black electrical cord

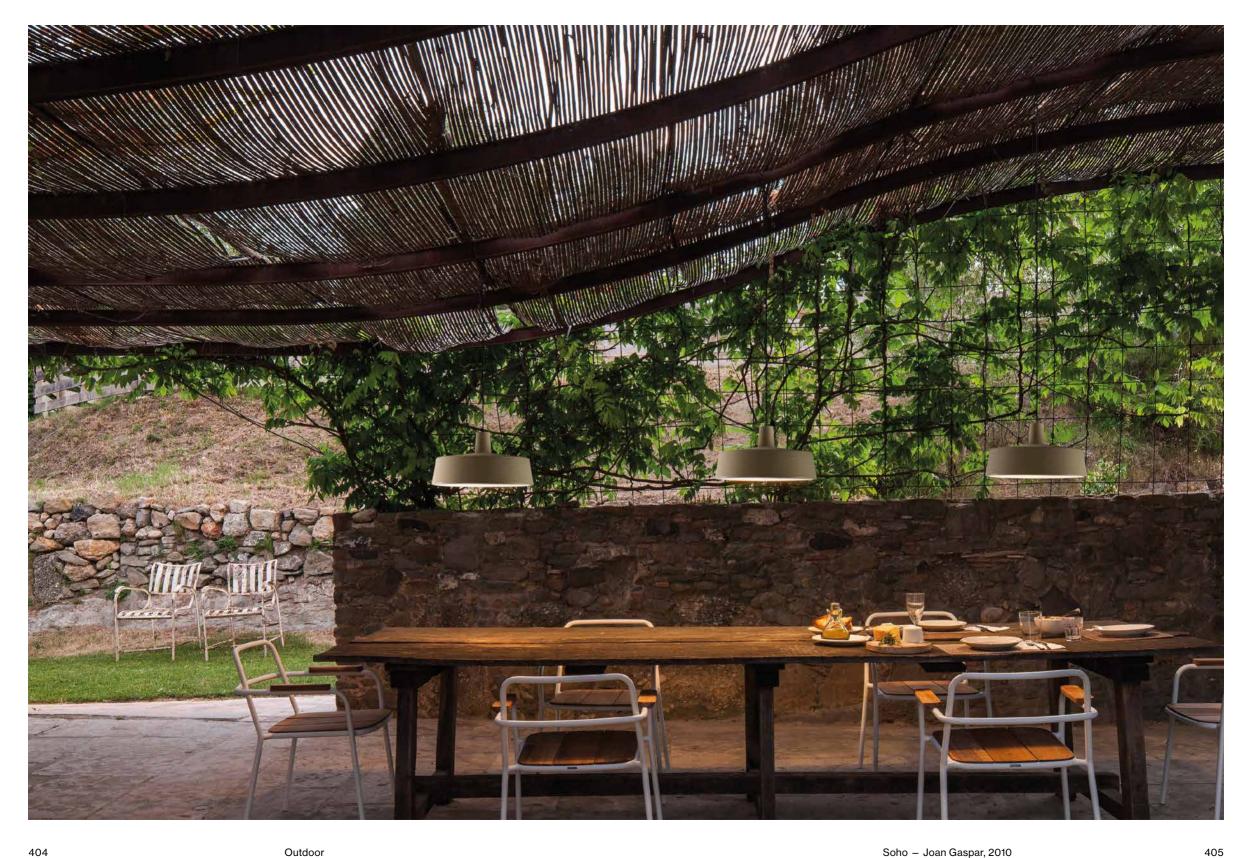


Dimmable

Suitable for wet locations



Range



Shade in rotary moulded polyethylene. Methacrylate opal diffuser. Metal support lacquered in black with stainless anti-oxidant cataphoresis treatment for outdoor. Cable support for the wall version.

(included)



### Soho A LED / Soho C Fixed Stem LED LED SMD 36W 700mA 2700K 3800lm

Soho 38 A LED

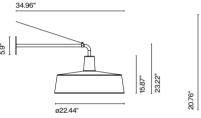
LED SMD 15.7W 700mA 2700K 1931lm

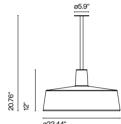
### Soho 38 P LED

LED SMD 11.5W 700mA 2700K 1019lm CRI90

### Soho A LED

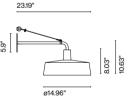
### Soho C Fixed Stem LED

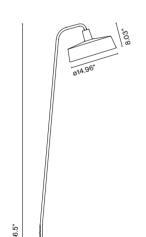




### Soho 38 A LED

Soho 38 P LED







Black electrical cord

c UL us

406

Dimmable

Suitable for wet locations

ø16.33"



Range





# Cala

Creating a warm, comfortable indoor atmosphere in an outdoor space: this is the aim of the Cala. A highly decorative light, its structure draws on the simplicity of an outdoor cafe table of the classic painter's easel.

The rotary moulded polyethylene shade is enclosed in a zipped Textilene sleeve which filters the light and gives it a texture rich in nuances. IP65 rated, it is available in suspension and floor version.

There is also a wood indoor version, available in three sizes.





408 Outdoor Cala – Joan Gaspar, 2012 409

Structure in iroko wood. A rotary moulded polyethylene shade is enclosed in a zipped textilene sleeve. Painted iron base with stainless cataphoresis treatment.

Structure · Estructura

Iroko

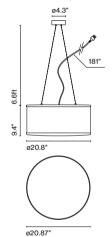
Cala IP65

2x E26 LED TYPE A19 8W

Shade · Pantalla

Brown

### Cala Susp. IP65



### Cala 140 IP65



### Weighted base



Floor bracket kit

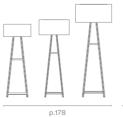
3.14.

Weighted base: 11lb

Black electrical cord



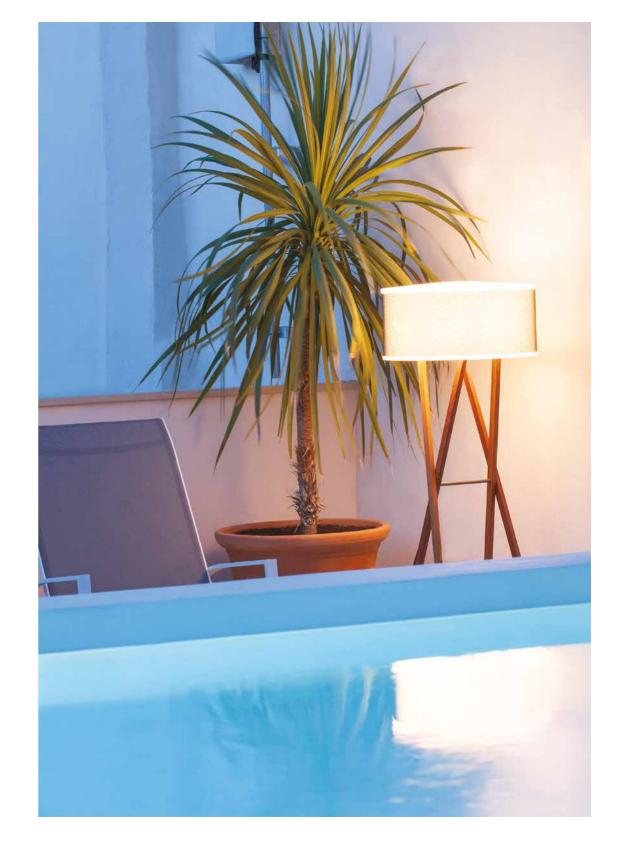
Suitable for wet locations



Range



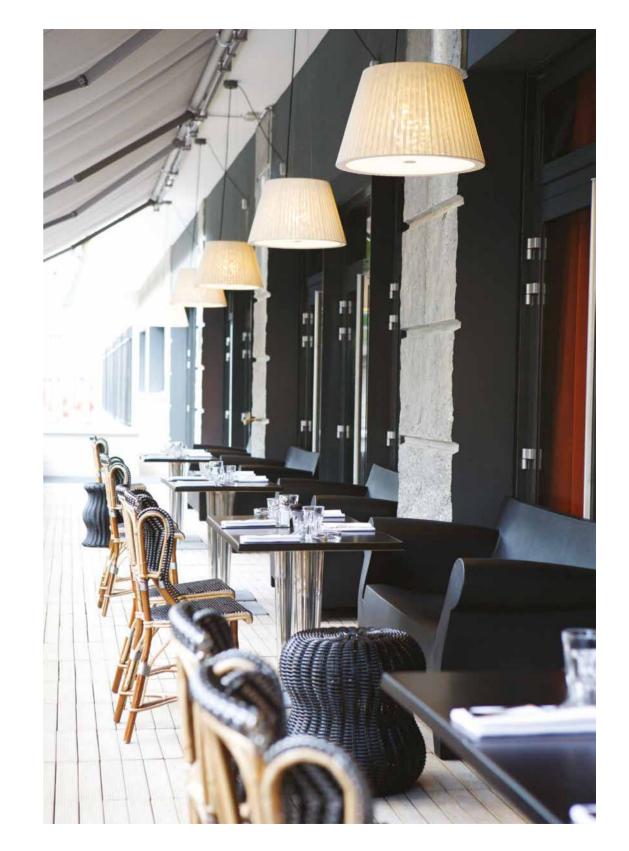




# **TXL**

Designed to illuminate gardens and terraces, TXL emits an extremely warm light, just like an indoor lamp. Tough and impressive, the floor version sits on a slate base which supports a voluminous shade made in fibre-glass coating with a plastic material. The pending version stands out for its lightness and is suitable for illuminating outdoor tables.





414 Outdoor TXL – Joan Gaspar, 2007 4

Cast iron base with slate, and metal stem, both with stainless cataphoresis treatment. Shade made of textilene ribbons. Diffuser in white acid etched glass.

Structure
Grey

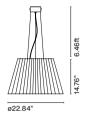
**TXL 170 / Susp. 58 3x** E12 LED TYPE G16.5 5W

Shade

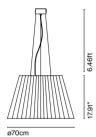
O White

**TXL 205 / Susp. 70 2x** E26 LED TYPE A 11W

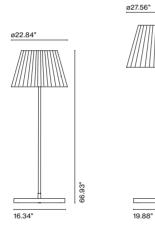
TXL Susp. 58



TXL Susp. 70



**TXL 170** 

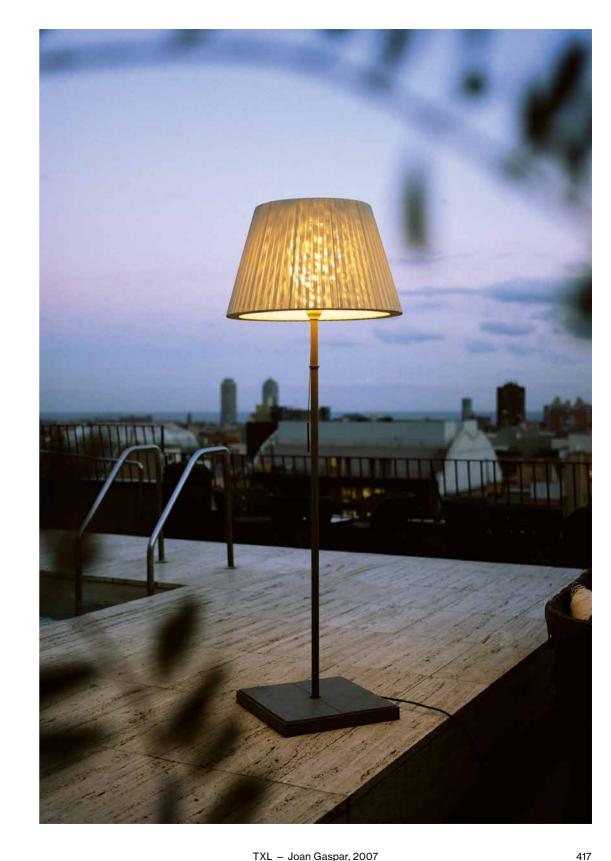


**TXL 205** 

Black electrical cord



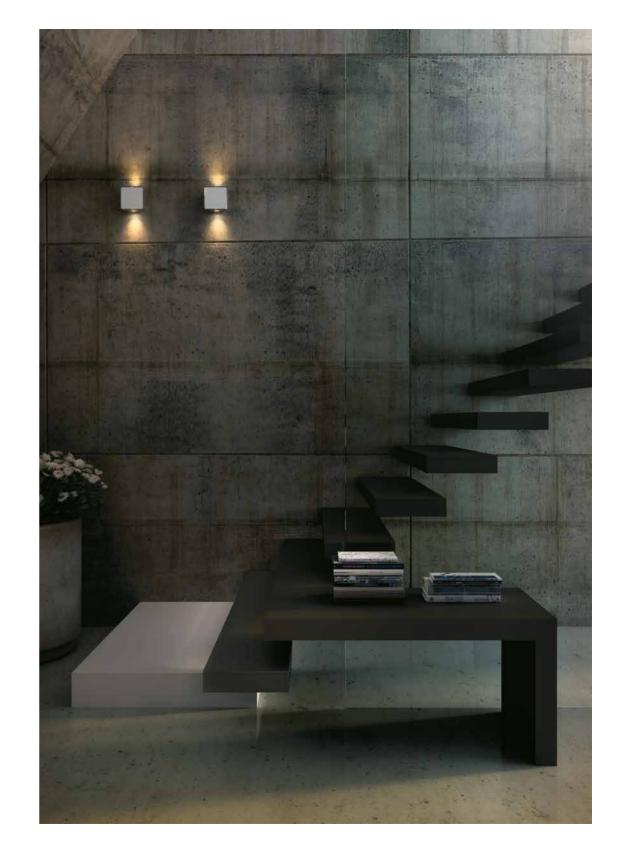
Suitable for wet locations



# Lab

Sober, architectural, practical... The Lab is an outdoor wall lamp that incorporates LED technology. A variable frontlet—made of stone-compound, iroko wood, or either black, grey, or white aluminum—allows it to alternately blend in to or stand out from its surroundings, making it an extremely versatile fixture ideal for a variety of applications.





418 Outdoor Lab – Francesc Rifé, 2012 41

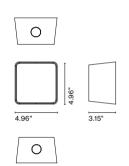
### Structure made of injected aluminum with frontal lids in metal, wood or stone-compound, to be chosen.

2x LED 3.15W 700mA 3000K 300lm (included)

Lab 2



### Lab 2





Signage lid available upon request



Suitable for wet locations







#### Symbols

Dry locations only

A fixture for indoor use, where it will not be exposed to excessive moisture and water.

Suitable for wet locations

A fixture suitable for outdoor locations that receive direct contact with rain, snow or excessive moisture.



Dimmer on the unit



Product which can be dimmed.

#### Certifications



Product with cULus mark indicates compliance with U.S and Canadian safety standards, as set by Underwriters.



Products under approval process. Please check our website for updated information.

ADA

ADA Compliant Wall Lighting: Objects projecting from walls with their leading edges between 27 inches and 80 inches (2' 4" to 6' 8") above the finished floor shall protrude no more than four inches into walks, halls, corridors, passageways or aisles.

The watts expressed in this catalogue are real, including LED and driver.

The lumens expressed in this catalogue are only applicable for the light source. For more information, all lighting data is available on our website.

#### Coordination

Isabel Valle

### Concept, graphic design and art direction

Folch

### Creative direction in production & printing

Artifact

#### **Photography**

Adrià Llaguna Alexis Taulé Coke Bartrina Jara Varela Klunderbie Leo García Marc Serra Marçal Vaquer Mariluz Vidal Miguel Fernández Salva López

Thomas de Bruyne

### Introductory text

Marcel Benedito

#### **Cover illustration**

Cécile Gariépy

#### Acknowledgments

Àmbit Arquitectes

Bar Orvay

Borrós Interiorismo

Denys & von Arend Dieter Vander Velpen Architects

Gustavo Gili Editorial

Hotel Alma

Hotel Mandarin Barcelona

Hotel Ohla Eixample

Minim

Mobles 114

Moneo Brock

Narcís Barceló

Punto Consulitng

Vienna House

Wallpaper magazine

Printed in Barcelona August 2018

Copyright © 2018 Marset. All rights reserved

424 Credits

