

marset catalogue 19

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78

LaFlaca

84

TXL

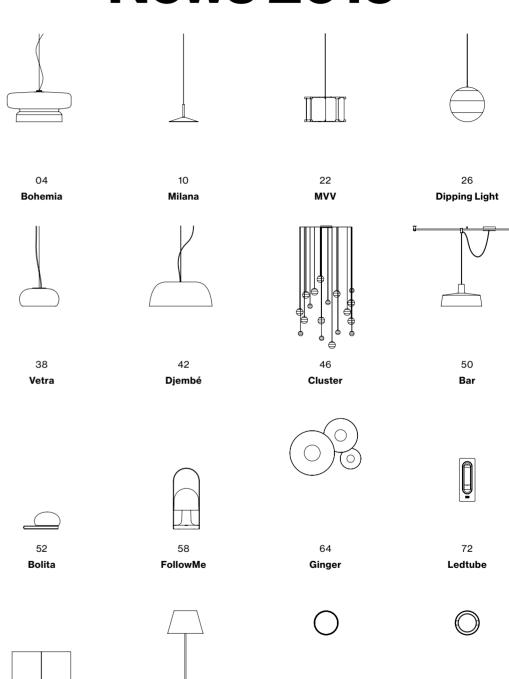
88

Roc

92

Plaff-on!

News 2019

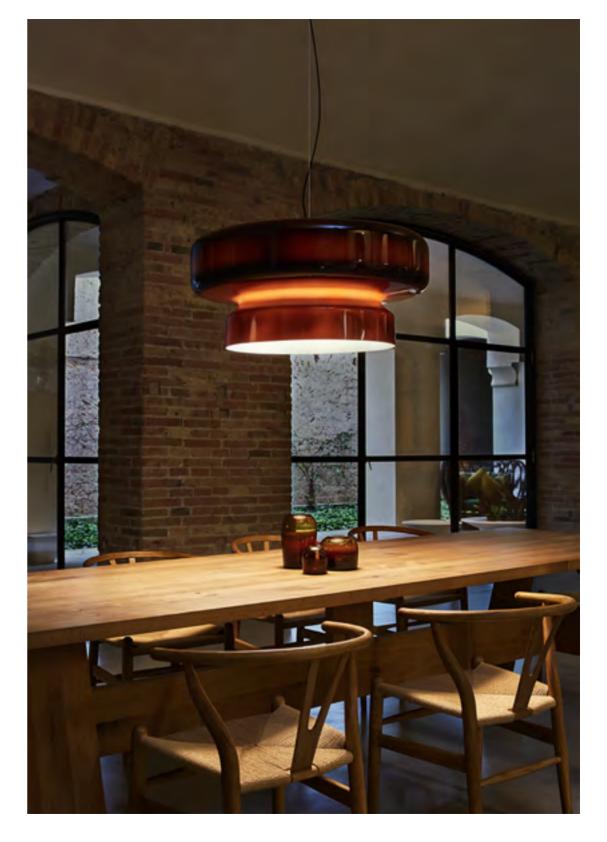


Bohemia

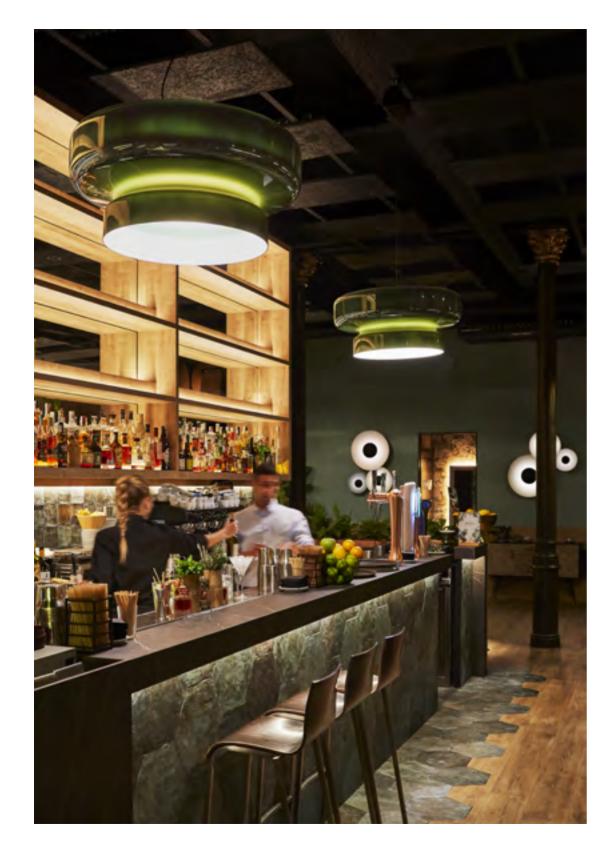
The Bohemia is unique. At first glance, it appears to be made of blown glass —but its size made this option untenable. Its designer, Joan Gaspar, overcame this difficult challenge by opting for polycarbonate instead.

The result is an exciting, organic, translucent profile that integrates two volumes into a single shape. This allows for a large shade in different colors that don't interfere with the interior, which is always white, giving off impeccable lighting with no color bleed.

When it's on, the Bohemia shines a white light downward, while also enhancing the shade with subtle hues and shadows. This interplay between shadow and light defines the two volumes. The Bohemia is bright and striking, with an exceptional light that aims to surprise all viewers.



6 Bohemia Joan Gaspar



Rotomoulded polycarbonate, translucent shade with two layers, with a white interior. Opal methacrylate diffuser in the LED version.

GreenVioletAmber

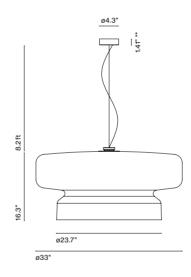
Bohemia 84

LED SMD 28.5W 700mA 2700K 3048lm CRI90

Bohemia 84 E26

E26 LED GLOBE 20W 2700K 2000lm

Bohemia



Black electrical cord

* Under approval process





** Alternate canopy for LED version: 2,24" height





Milana

Moving the point of light, that's the idea behind the new design by Jaume Ramírez. Milana involves a system of modular suspension lamps that combine with one another and can be moved both vertically and horizontally.

Paradoxically, this new design starts by deconstructing the archetype of a lamp; by synthesising it as much as possible, only a cylindrical body remains, suspended with a built-in LED. To this cylinder we can add different conical shades in oyster white, beige, grey, black or red, in several sizes. But most ingenious of all is that each of these lamps can have a simple counterweight such that when they are hung between two points, they can be moved.

An almost imperceptible lens covers the LED and distributes the light. If only the cylindrical lamp is used, the downward-directed light is impeccable, and when a shade is added, the light escapes, illuminating the lamp itself. This new lighting system gives the user control of the light, offering a new conceptual proposal.

Covering and baring lamps, moving them up, down and sideways. Mixing cylindrical shapes or combining them with decorative lamps. Joining direct and indirect light. Milana lets you create countless compositions, a symphony of light.



12 Milana Jaume Ramírez



Tubular structure and lacquered aluminum shade with a translucid polycarbonate diffuser. Cable with a counterweight that allows moving the lamp throughout the space.

Oyster white (RAL 1013)

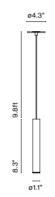
Beige (RAL 1001)Black (RAL 9005)

Red (RAL 3013)Grey (RAL 7038)

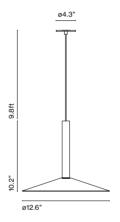
Milana

LED SMD 8.3W 700mA 2700K 600lm CRI90

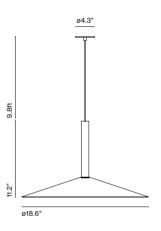
Milana



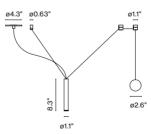
Milana 32



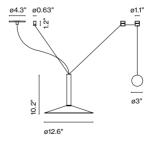
Milana 47



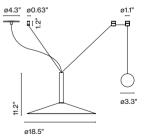
Milana Counterweight



Milana 32 Counterweight



Milana 47 Counterweight



Black electrical cord

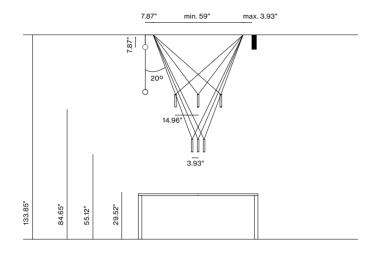
* Under approval process

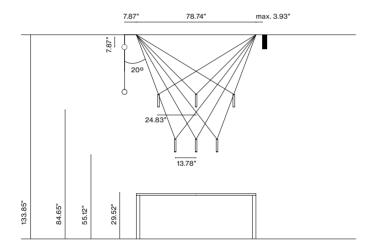


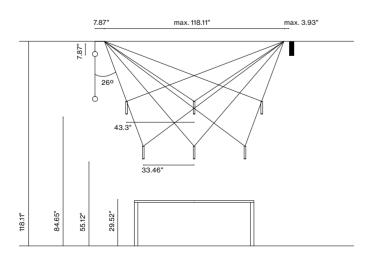
Dimmable

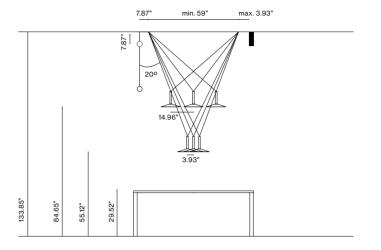
Dry locations only

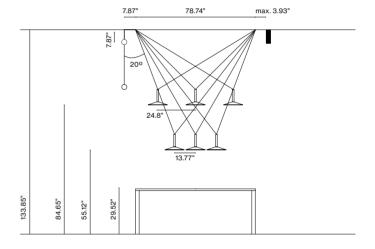
Total cord length: 16.4 ft Total electrical cable length: 9.8ft

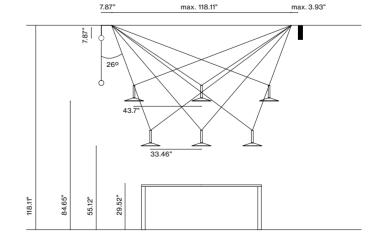


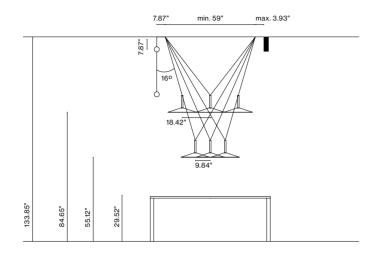


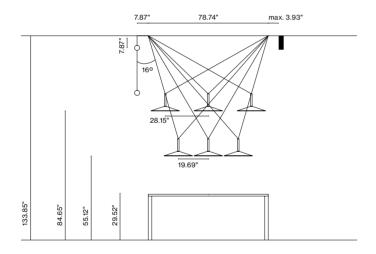


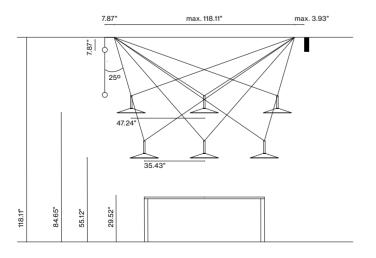












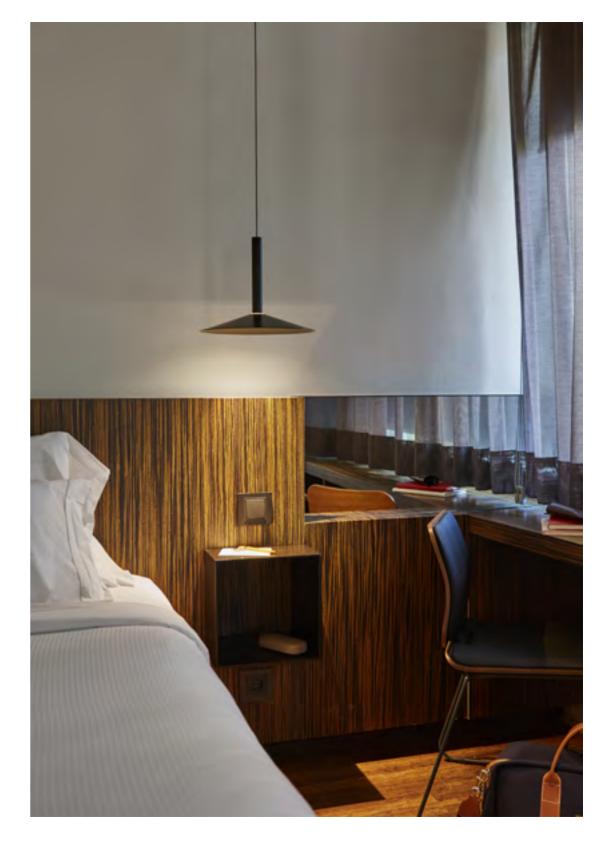






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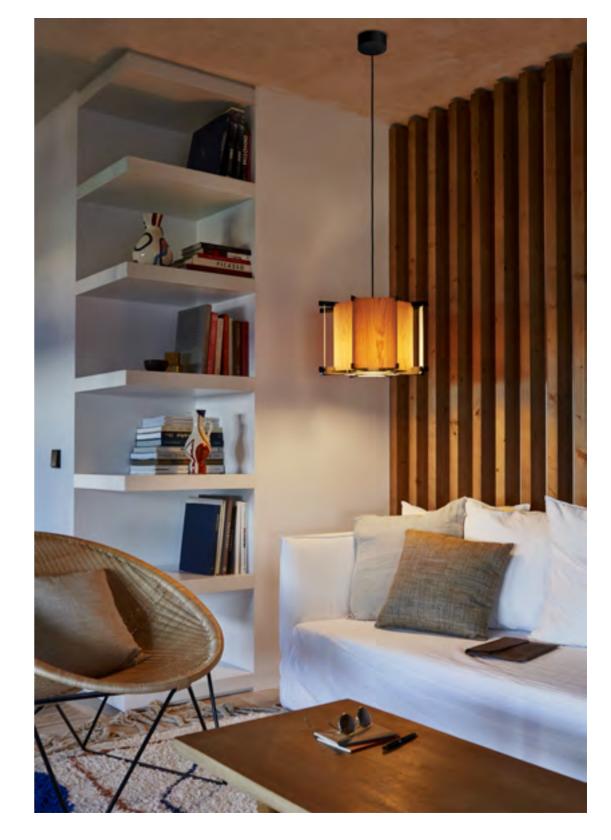


MVV

The MVV story begins in the 1970s. This new pendant lamp is a first, and was designed by Manuel Valls Vergés, one of Spain's most notable architects at the time and 15-year partner of J.A. Coderch, alongside whom he undertook such prominent projects as the Ugalde house, near Barcelona. The MVV name reflects Vergés' initials, which was the desire of his grandson who has rescued this lamp 45 years later.

Marset took the original design – an octagon with overlapping sheets – and updated it by giving it a dual skin: cherry wood on the outside and a white color inside. Through the use of wood, the MVV yields an exceptionally warm light.

An understated, rational, and eminently geometric lamp, in which the direct, down-facing light is complemented by indirect light that filters through the sheets. A design that, though timeless, reflects the constructive logic of that period.



24 MVV Manuel Valls Vergés 2



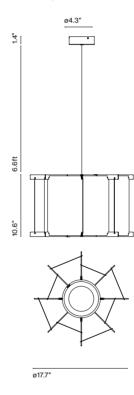
Steel and glossy black polycarbonate structure housing 8 sheets of PET with cherry wood on the outside and a white interior. Transparent methacrylate diffuser at the top.

Cherry wood

MVV 45

E26 LED STANDARD 8W 2700K 742lm

MVV 45



Black electrical cord

* Under approval process



Dipping Light

The history of the Dipping Light has only just begun. Marset wasn't willing to settle for just the two table lamp sizes it has come in so far. Its most poetic light expands its uses and is now offered as a portable lamp, pendant lamp, wall lamp and a new table lamp size $-\emptyset 8$ inchesto bridge the gap between the small and large sizes. The colors are the same, with an expanded model line-up.

The new portable Dipping Light relies on a battery to forego the cable. It has a switch at the base and, like the other Marset portable lamps, features a dimmer to set the light output at one of three intensities. Small but important changes to make it completely mobile. It can also be purchased with a metal base so the lamp can be set atop a table.

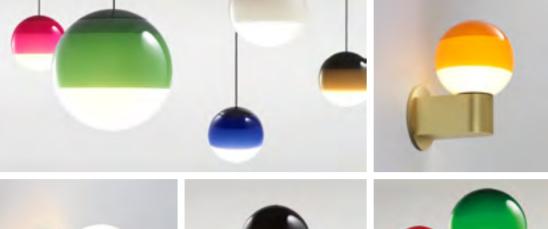
The new pendant Dipping Light gets rid of everything to keep only the essential, with color taking centre stage. When using several lamps to make a composition, the visual effect is mesmerising. This new version comes in three sizes, with 5, 8 and 12 inches diameters.

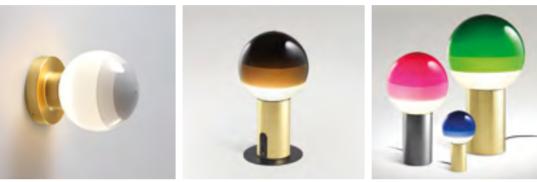
No model expansion would be complete without a new version of the Dipping Light as a wall lamp. Unlike the other models, this one introduces changes to the original and two different stands have been designed to support the lamp, with one offering lighting in the horizontal direction and the other in the vertical direction. There is also a choice of finish for the wall lamp box between gold and graphite. Two new versions to expand its functionality even more.

Finally, to make the Dipping Light collection more extensive and consistent, we are adding an intermediate 8-inches table lamp. A new size with identical colors to complement its two predecessors.



28 Dipping Light Jordi Canudas 29





Hand-blown glass lamp in glossy white with different layers of paint. The pendant version adds a polycarbonate cover at the top that rounds out the spherical shape. The table version features a cylindrical metal body, while the wall versions have a metal support that holds up the diffuser.

Structure **Dipping Light Portable*** Dipping Light 13, 20** Brushed Brass LED 4.7W WARM WHITE 210lm CRI90 LED SMD 6W 350mA 2700K CRI90 Graphite NEW! Dipping Light S* Dipping Light 13-24V**, 20-24V** LED SMD 11W 700mA 2700K 546lm CRI90 LED SMD 5.2W 24V 2700K CRI90 Shade White Dipping Light A1-13 · A2-13** Dipping Light 30-24V** Blue LED 8W 110V 2700K 544lm CRI90 LED SMD 9.9W 24V 2700K CRI90 Green Amber

Black electrical cord *** Under approval process

Pink

Black



Dimmer*

Dimmable**

*Dipping Light Portable: 3 positions dimmer. Dipping Light S: Progressive in-line dimmer. Dry locations only

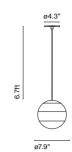
LED SMD 11.5W 700mA 2700K CRI90

Dipping Light 30**

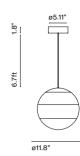
Dipping Light 13



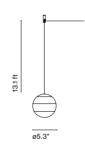
Dipping Light 20



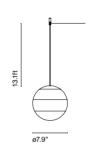
Dipping Light 30



Dipping Light 13 - 24V



Dipping Light 20 - 24V



Dipping Light 30 - 24V



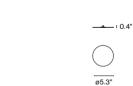
Dipping Light S*



Dipping Light Portable*



Disc accessory for the **Dipping Light Portable**



Dipping Light A1-13



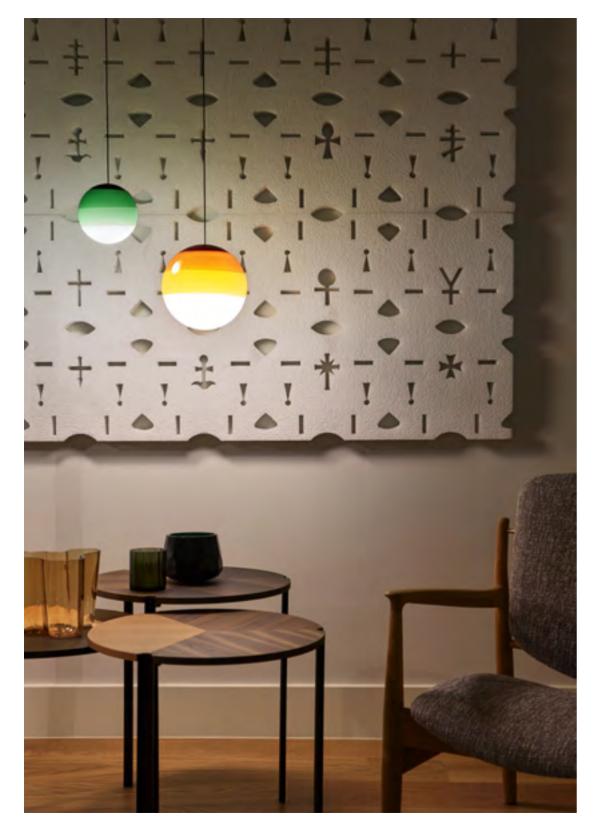
Dipping Light A2-13







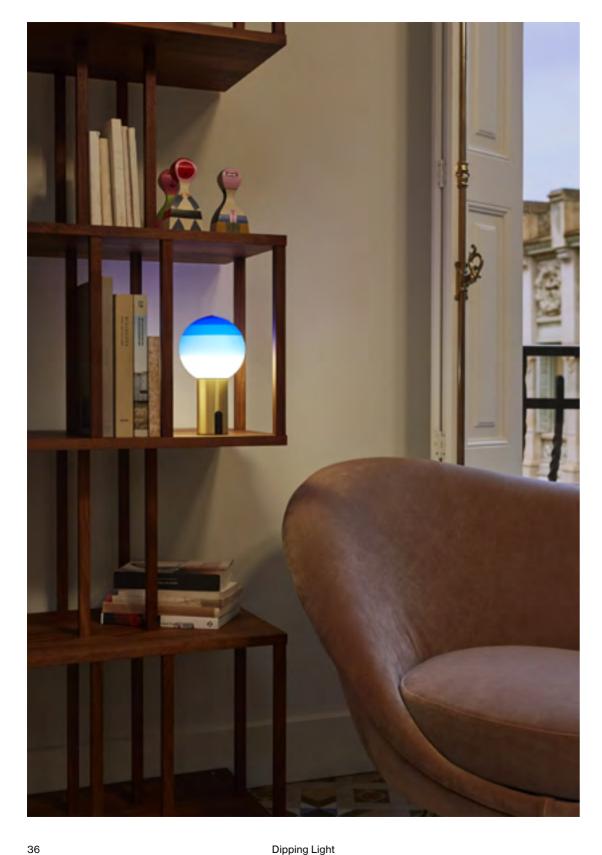
30 Dipping Light Jordi Canudas

















Vetra

At first glance, Vetra could be no more than a traditional, old-fashioned, blown-glass lamp, but turning it on yields a surprise: it uses a completely closed glass diffuser as a reflector, and creatively places the light source outside -instead of inside- the shade. Much of the light is directed downward, and the rest is filtered toward the inside of the shade, subtly illuminating it.

A new color, amber, has been added to the collection to enhance its relationship with light even more. This new version provides a game of contrasts in which the lamp itself becomes more visible while its light, bathed in color, is made warmer.



40 Vetra Joan Gaspar

Matte-finish blown glass shade with lacquered aluminum dissipater.



Vetra 20

LED SMD 4W 350mA 2700K 195lm CRI90 (included)

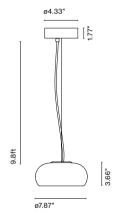
Vetra 32

LED SMD 8.1W 700mA 2700K 348Im CRI90 (included)

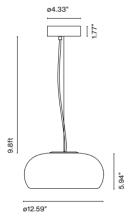
Vetra 43

LED SMD 16.2W 700mA 2700K 881lm CRI90 (included)

Vetra 20

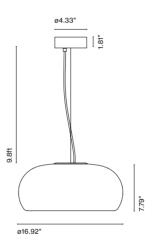


Vetra 32



Vetra

Vetra 43



Black electrical cord







Djembé 100

Faced with the challenge of lighting very large spaces, the Djembé collection is growing in every sense of the word: starting in 2020, we are introducing new ceiling and pendant versions that are over 40 inches in diameter, featuring the same finishes as the rest of the collection.

The new ceiling-mount version illuminates with a unique skylight effect, its white, dome-like interior boosting the reflected light of the LED. The pendant version, by contrast, is notable for its intense visual impact, combining beauty and strength as it projects large amounts of indirect light.

Both versions offer a design that's both functional and fascinating, and a performance that's perfect for contract spaces.



44 Djembé 100 Joan Gaspar 45

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)

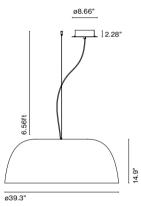
Grey (RAL 7022)Red (RAL 3011)

Sky blue (PANTONE 7542C)

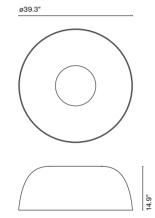
Djembé 100.38 · C 100.38

LED SMD 35W 1050mA 2700K 4290lm CRI 90 (included)

Djembé 100.38



Djembé C 100.38



Black electrical cord

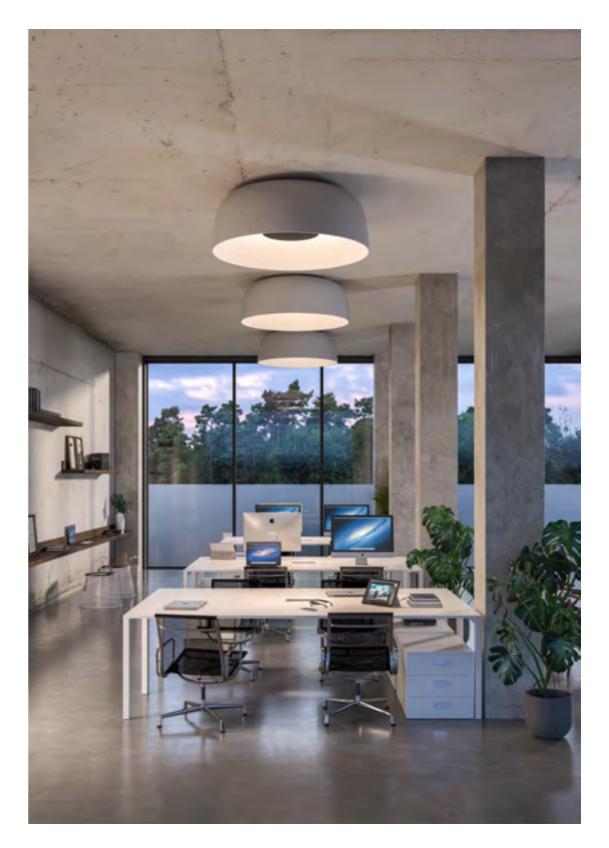
* Under approval process



46

Dimmable

Dry locations only



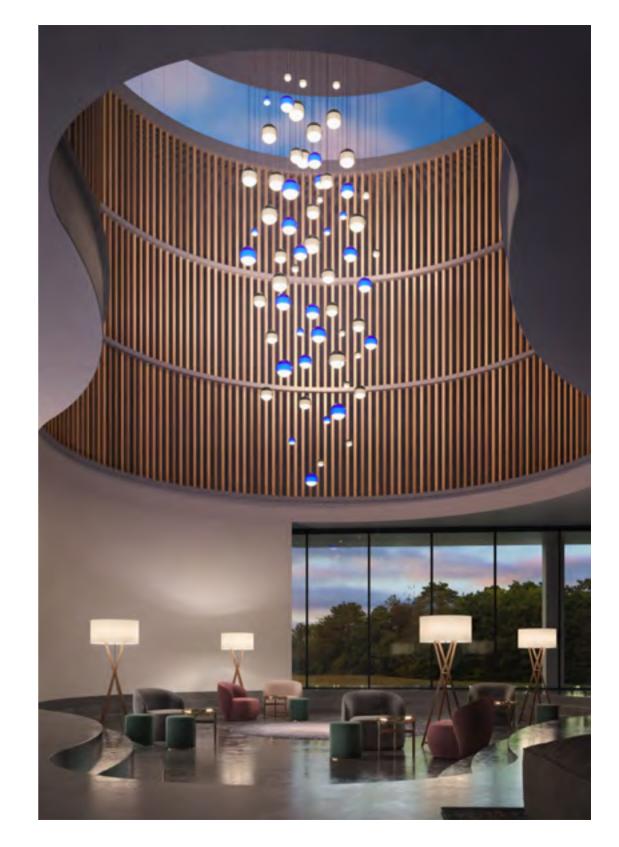
Djembé 100 Joan Gaspar 4

Cluster

Accessory

This system makes it possible to connect several pendant lamps into a single point of light, offering the absolute freedom to build with light. The Cluster accessory helps to illuminate large spaces or create compositions with the Dipping Light collection or the Ginger 20 model.

Cluster



100W Circular Canopy

50W Circular Canopy

50W Rectangular Canopy















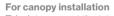
20W Circular Canopy

Hook accessory









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 lamps 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 lamps installed in a single canopy cannot exceed the number of wire entry points of that canopy.

Wire entry points

)	
100W Circular Canopy	19
50W Rectangular Canopy	9
50W Circular Canopy	9
20W Circular Canopy	3

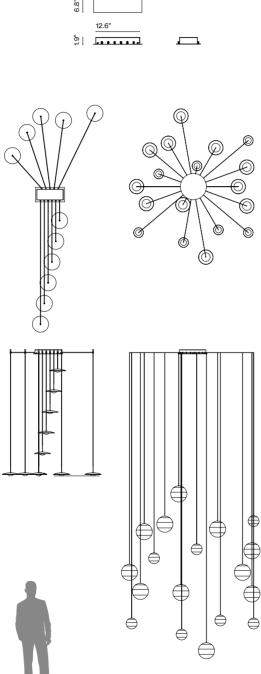
Black electrical cord

* Under approval process











51



This simple accessory lets you easily move pendant lamps from side to side. So for hospitality spaces such as restaurants, where tables may be moved to adapt them to different layouts, the lamps can always be placed in the perfect position.

Compatible with most of the Marset lamps.

Black

 Bar 150
 Bar 100

 59"
 39.4"

Bar clip 1*	Bar clip 2**	Bar clip 3***
0.67"	0.67"	0.67"
-88; -88;	- 188. - 188.	\$6. [6.



^{*} Bar clip for luminaires with electrical cable of Ø0.12": Dipping Light 13, Ginger 20, Milana.

^{**} Bar clip for luminaires with one steel cable and with electric cable of Ø0.16": Atlas, Discocó 35, Djembé 42, Ginger 60 metal, Nenúfar, Piola, Pleat Box 47, Vetra 20/32.

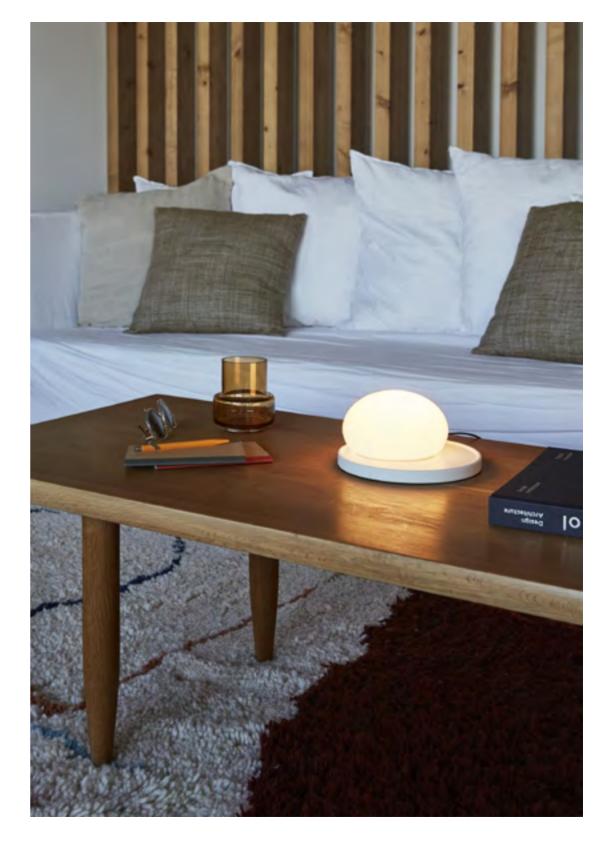
^{***} Bar clip for luminaires with electric cable of Ø0.16".: Dipping Light 20 / 30, Ginger 32 / 42 / 60, Jaima, Pleat Box 13 / 24 / 36, Soho 38.

Bolita

In such a digital era as today's, when you can buy anything with just a click and read by swiping a finger, we sometimes miss something as human as a touch, and everything that entails. The new Bolita lamp beckons you to touch it to adjust it.

Its structure is as simple as it is magical: a rounded surface that houses an LED located on a central axis, and an overlapping glass sphere that when moved, creates an eclipse effect. Moving the Bolita dims or boosts the light, an interplay that captivates with its beautiful visual effect.

Bolita seeks out that user interaction. The idea of Florian and Sebastian at the kaschkasch studio was to design a lamp in which the dimming process was mechanical and not electronic. A technologically innovative design that brings back the sense of touch.



54 Bolita kaschkasch



Lacquered steel base housing the light source. A slightly magnetized opal blown glass diffuser rests atop the base and moves along the surface. The switch is located on the side of the base.

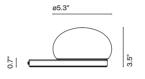
○ White (RAL 9016)

Umbra grey (RAL 7022)

Bolita

LED SMD 6.2W 24V 2700K 548Im CRI90

Bolita



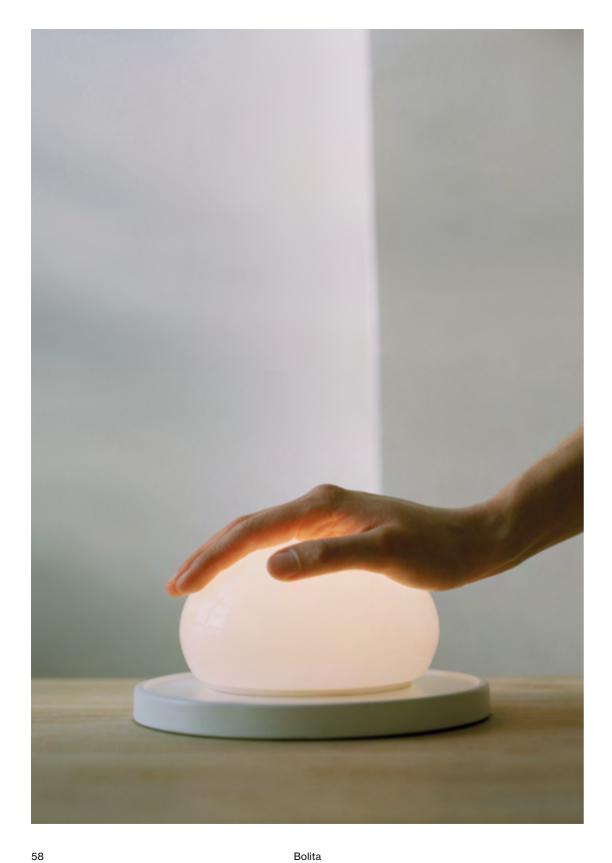


Black electrical cord

* Under approval process



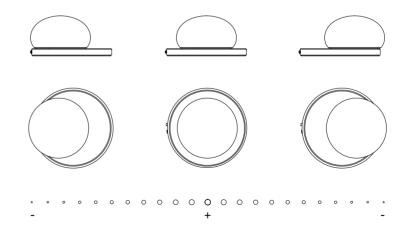








Move the globe around the base to vary the light intensity.



FollowMe Colors

Few lamps have caused as much buzz as FollowMe. This daring pioneer of portable lighting has become a design icon in just a few short years.

Its simple, airy lines, its tilting shade and its varying light intensity have established it as a beautiful and practical lamp.

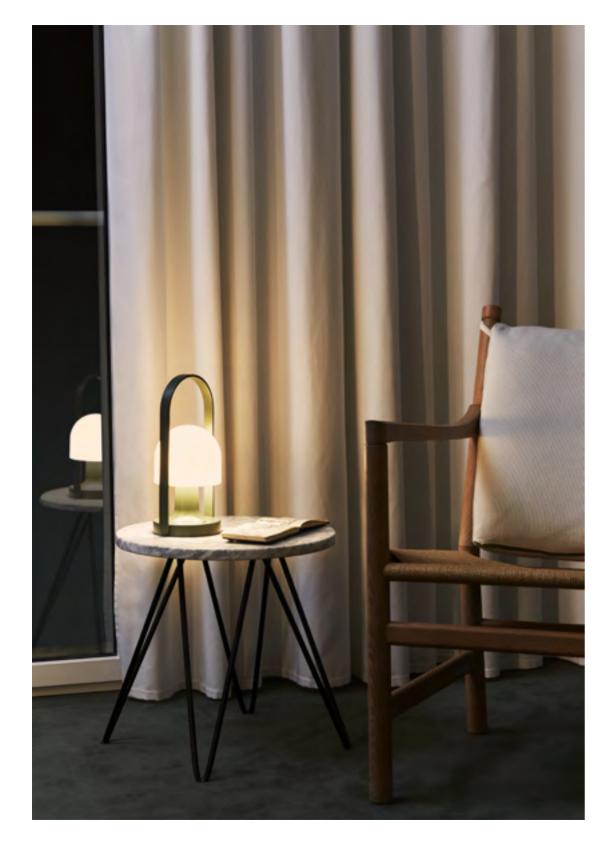
Now, FollowMe takes a step further by offering an expanded collection with several colors: pink, blue, terracotta and green. The handle is still made of wood, painted in this case.

The new FollowMe colors provide multiple possibilities: pink and blue, whose soft colors and gentle light invite serenity, are ideal for children's rooms or pastel design themes, while the more intense and sophisticated green and terracotta add a spot of bold color to any environment.

A new, fun and colorful collection of this charismatic lamp, where the hardest thing might be deciding which one you like best.



60 FollowMe Colors Inma Bermúdez 6



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

Blue (RAL 190 80 10)

Pink (RAL 050 80 20)

Terracotta (RAL 040 50 30)

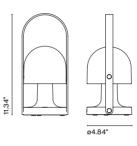
Green (RAL 120 40 20)

White-Oak

FollowMe

LED 3.2W warm light 135lm (included)

FollowMe







reddot design award

Dry locations only

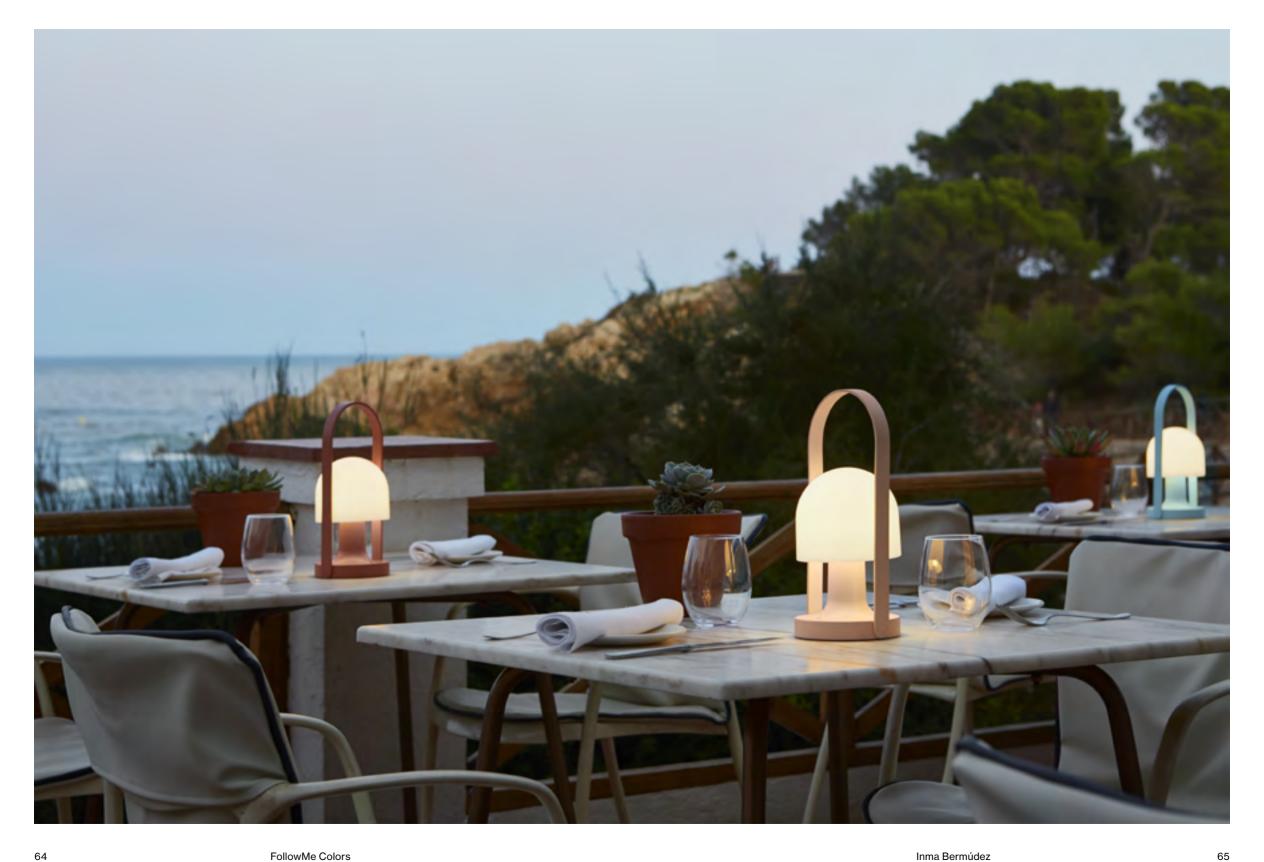
Dimmer*

* 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

62 FollowMe Colors Inma Bermúdez 63



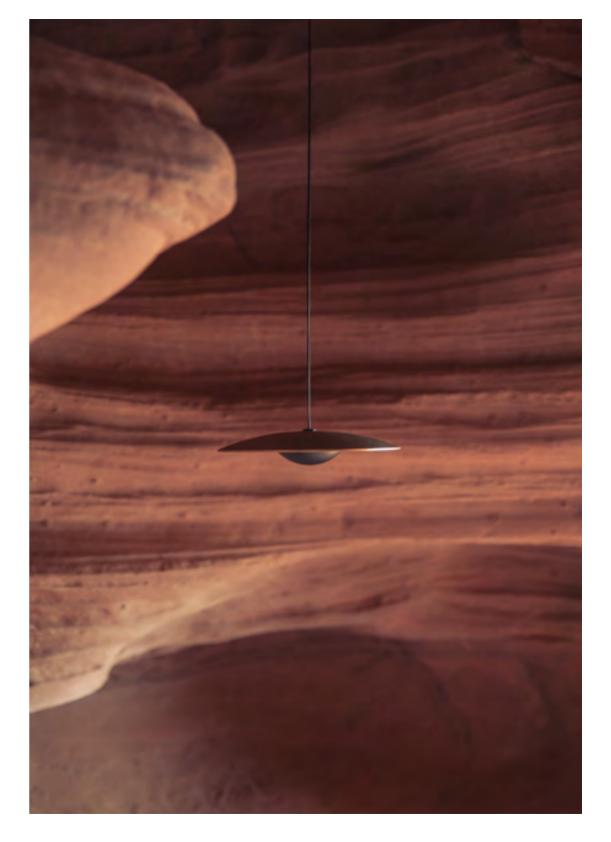
Ginger Metal

The transcendental quality of a lamp is always the light it gives off, much more so than its shape or materials. We present a new version his new version of Ginger in metal, which offers the same reflected, warm, glare-free light that helps to accentuate spaces.

This material is applied to some models of the collection with different finishes: brushed gold, black and white outside and brushed gold and white inside. A new, lighter option that's refined, almost like a sculpture.

Also new in the Ginger collection is the size of the wall version, with a 8-inches diameter and which, along with the rest of the collection, can be installed as a set to yield a static, almost artistic object, circles where the metal finish is smooth to the touch and pleasing to the eyes.

With these two highly diverse materials –wood and metal– the Ginger turns into a versatile collection, rounding out the circle and offering a lamp for every lighting and decorating need.



66 Ginger Metal Joan Gaspar 6



Pressed wood or brushed aluminum diffuser. Injected aluminum dissipater with black matte lacquer. Lacquered black matte stem and pressed wood or brushed aluminum base.

Wall and ceiling

- Oak-White
- Wenge-White
- Oak
- Wenge
- Brushed brass NEW!

Ginger 20 C

LED SMD 6W 350mA 2700K CRI90 139lm

Table

- Oak-White
- Wenge-White
- Brushed brass* NEW!
- Brushed brass-White* NEW!

*Only Ginger 20 M

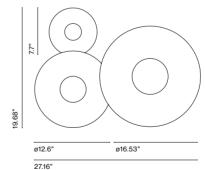
Pendant

- Oak-White
- Wenge-White
- Oak*
- Wenge*
- Brushed brass NEW!Brushed brass-White NEW!
- O White NEW!

*Only Ginger 20

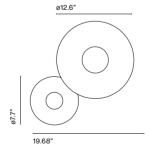
Accessory C3 - 20, 32, 42



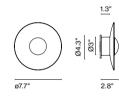


Accessory C2 - 20, 32





Ginger 20 C**



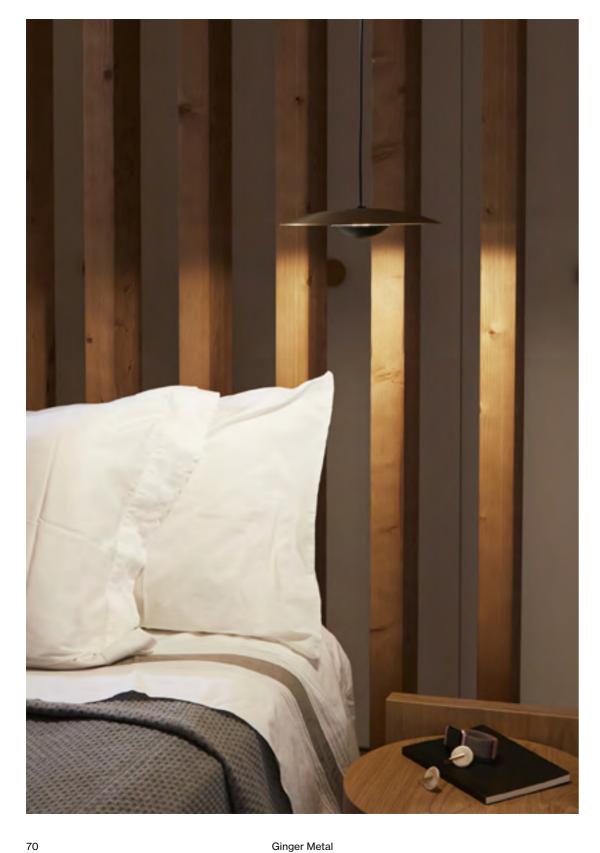
Black electrical cord

* Under approval process

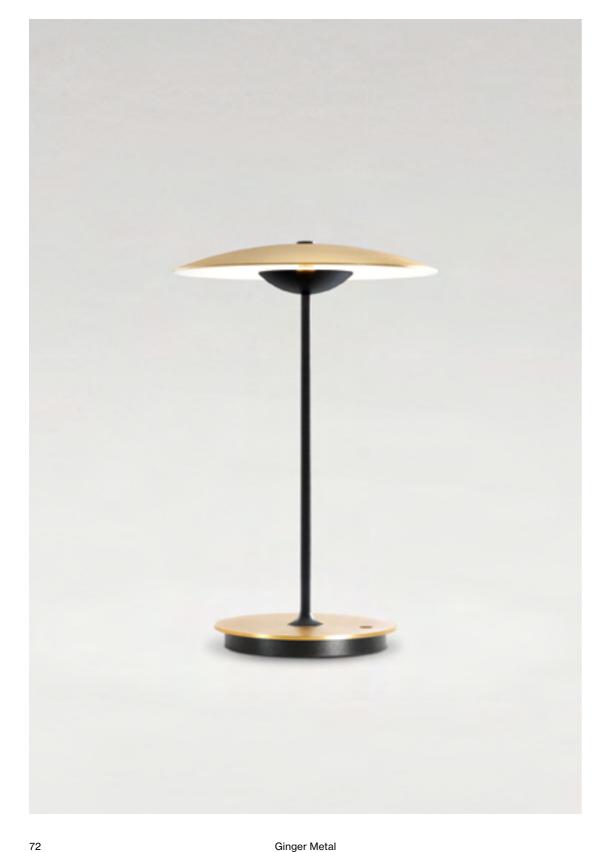


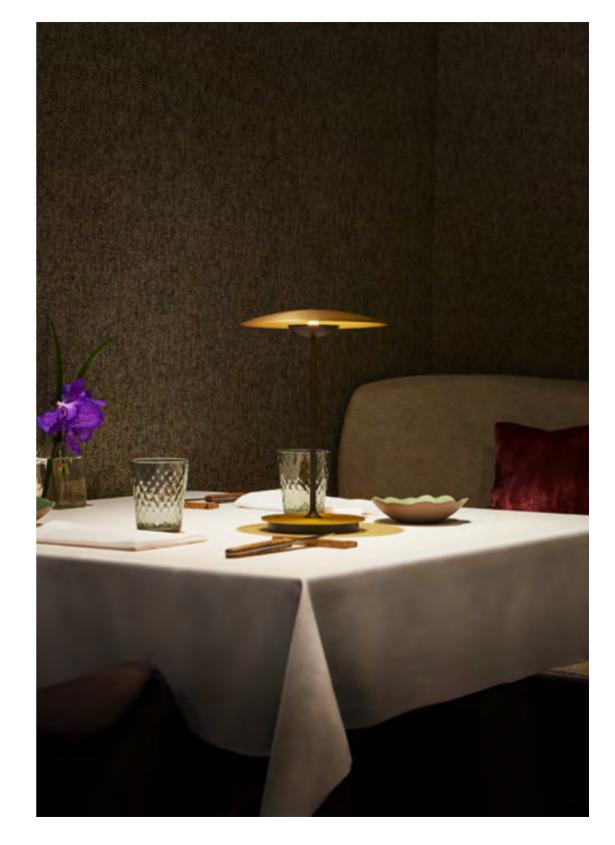
Dry locations only

Ginger Metal Joan Gaspar 6









Ledtube Mini, Spot & USB

The Ledtube is turning ten, and it's still one of the collection's most functional products: a reading lamp with a light beam that is specifically designed not to bother anyone else in the bed. It has no glare and its light can be aimed in any direction. It's so easy to use that it's almost instinctive, and so versatile it can blend in with the surface. Light that takes up no space. And yet, there is always room for improvement, and this year we're offering a new version of the Ledtube with a USB port built in, as well as a smaller size, the Ledtube mini.

This ingenious lamp has been used to light up rooms in the most prestigious hotels, accompanying guests at the best time of day, when it's time to relax and read before going to sleep. It's that time when, almost automatically, we also decide to charge our mobile devices, which is why this latest edition of the Ledtube features a USB port, giving it yet another use. The manual and digital worlds combine under one light.

The Ledtube mini offers a new size to fill the gap: the same design but smaller and more compact while maintaining the proportions of the original. A change in scale to update it and offer the same performance in a smaller size. Available in two formats: the same as the Ledtube, and a new, circular design that minimises its structure for easier wall mounting.

Two sizes, two formats, several finishes and multiple uses.



74 Ledtube Mini, Spot & USB Daniel López 7



Injected aluminum structure and a frontal piece of transparent polycarbonate. Honeycomb grill to avoid glare. Incorporated switch to turn the lamp on when opened and off when folded away, except in the spot version.

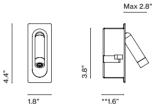
Aluminum

Matte white (RAL 9010) Matte black (RAL 9005) Bronze

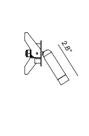
Ledtube

LED 3.6W 700mA 2700K 132lm CRI90

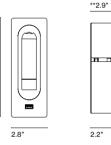
Ledtube mini

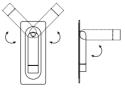


Ledtube mini spot



Ledtube RSC USB

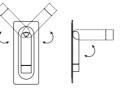






^{*} Under approval process











LaFlaca

Like a folding screen, LaFlaca's large, flat profile allows you to partition your space using light, and delineate or combine different ambiances. With this new indoor-outdoor floor lamp, a metal structure lends its shape to a wrinkle-free fabric, which envelopes the frame, sharing its aesthetic character. Inside, the LED light is provided by an alluring sphere that's only visible when the fixture is turned on, and is filtered and transformed by the fabric.

The result is a flat, screen-like lamp that can act as a room divider, defining outdoor spaces or providing structure and form to an interior.

LaFlaca comes in three sizes with different geometric shapes: a vertical rectangle, a horizontal rectangle, and a square. Combinations of these lights yield architectural textile creations that are striking not only in their beauty, but in their utility as well.





Stainless steel structure, lacquered in grey and wrapped in a textilene shade. Translucent methacrylate diffuser.

Structure

LaFlaca

Grey

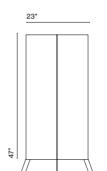
E26 LED Standard 8W 2700K

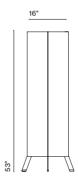
Shade

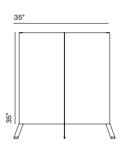
Beige

LaFlaca 120





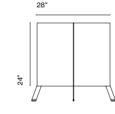






LaFlaca 60

Floor bracket kit







Black electrical cord

* Under approval process



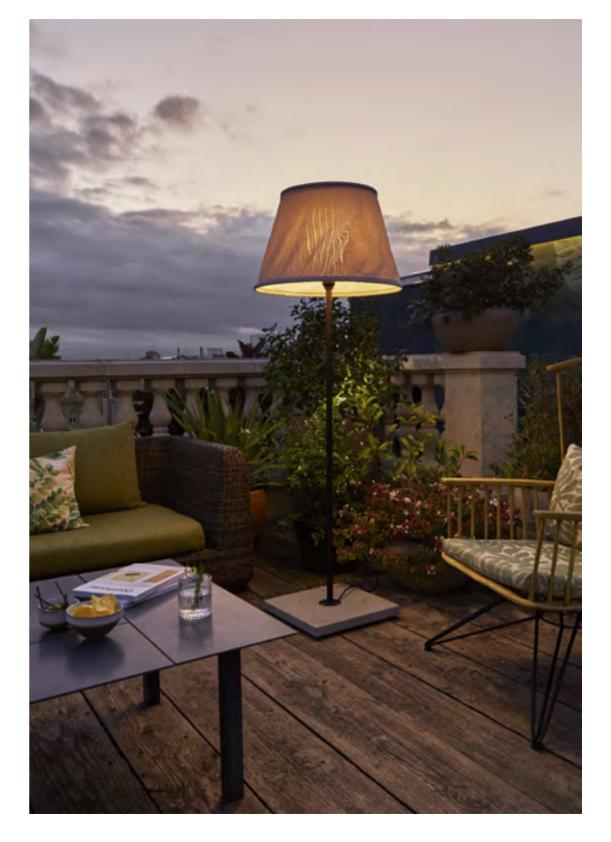
Suitable for wet locations



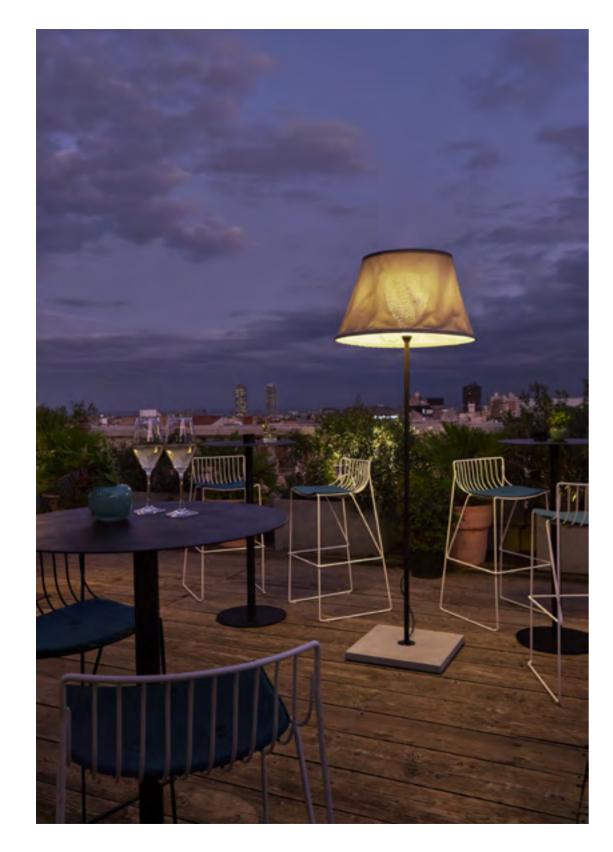
TXL 2019

Just as materials and techniques evolve, so do lamps. The TXL managed to light up exteriors with the same warmth as interiors. This year the lamp is updated and presented with a new fabric shade. This new material better withstands adverse weather conditions and clothes the lamp in a ductile, and yet solid and resilient look. The new TXL wants to fill the space with its own light. Its design stands out for its size, but it's the fabric material that allows the light to pass through the shade and shimmer.

Another change accorded by the designer is the base, now made of poured concrete, giving it a cleaner, one-piece look. Strong and formidable, the TXL prospers, but its essence remains unchanged and it continues to serve its purpose: to take the inviting light of a home and move it outdoors.



86 TXL 2019 Joan Gaspar 8



Concrete base and stainless steel stem. Shade made of textilene with the inner part always in white. Diffuser in white acid etched glass.

Base

Concrete

TXL 2019 170

3x E12 LED TYPE G16.5 5W

Structure

Black (RAL 9005)

TXL 2019 205

2x E26 LED TYPE A 11W

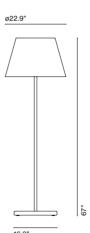
Shade

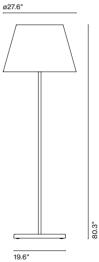
Grey

Beige

TXL 2019 170

TXL 2019 205





Black electrical cord



Suitable for wet locations

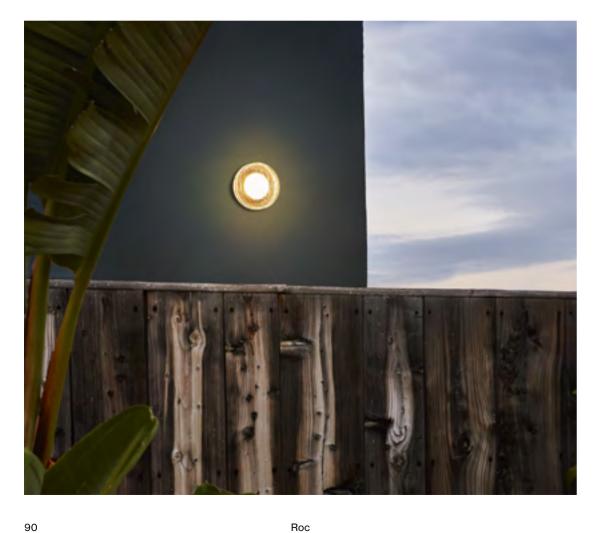


88 TXL 2019 Joan Gaspar

Roc

Compact indoor and outdoor wall lamp with a pressed glass diffuser. Its undulating shade covers the light, blurring it. It doesn't settle for just providing light, it also manages to create an ambiance.

Roc tempts the senses. It looks like a bright block of ice, and its irregular, almost organic texture beckons to be touched.







92

Structure made of lacquered aluminum which supports a textured, pressed glass diffuser.

Structure

Black

Roc

LED COB 8W 110V 2700K 544lm CRI90

Diffuser

Roc IP65





* Under approval process



Dimmable

Suitable for wet locations



Plaff-on!

A good design is one that endures. So it is with Plaff-on!, a lamp that has been illuminating walls and ceilings for almost ten years. Its hand-blown white glass diffuser appears to float, detaching from the ceiling and the circumference that surrounds it, and its light filters upward to create a luminous halo. It exudes simplicity and it's very useful, so much so that there was a striking need to have this kind of lamp for exteriors as well. The new Plaff-on! outdoor offers the same features as the indoor version but in a smaller size, and with an IP65 rating, making it perfect for bathrooms as well.

This new version can be fitted with a signage accessory atop the shade if necessary. Indoors, outdoors, with or without signage, the Plaff-on! now offers multiple options in one lamp that can now conquer the outdoors as well.





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

Structure

Black

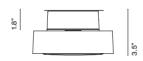
Plaff-on! IP65

LED COB 8W 110V 2700K 544lm CRI90

Diffuser

O White

Plaff-on! IP65



Signage Lid









^{*} Under approval process



Dimmable

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

Dimmable

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.

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Creative direction in production & printing Artifact

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