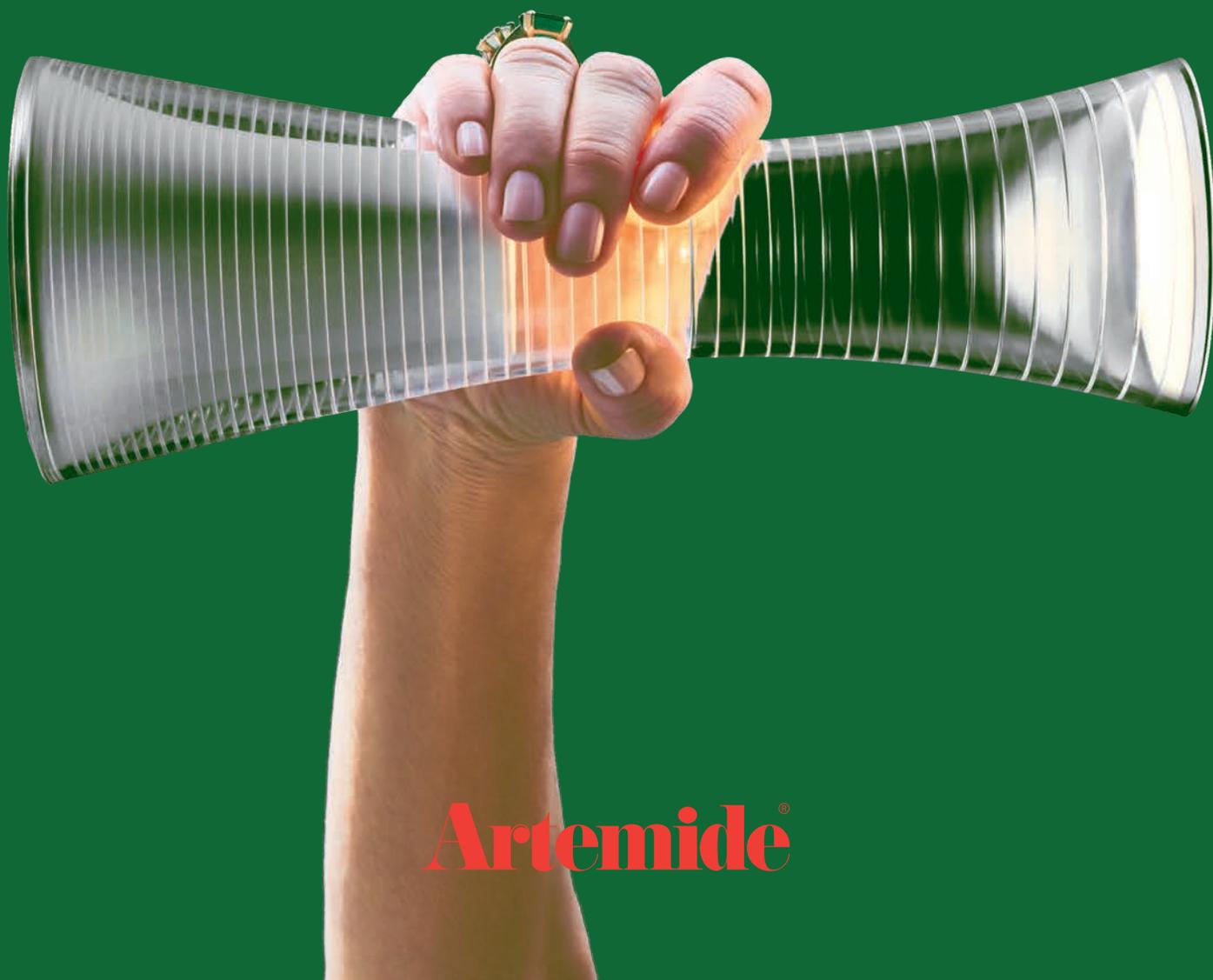


Innovation goes Portable



Artemide®

bontà
gople portable/plug
come together
curiosity

Innovation goes Portable



Artemide portable collection shares the technological core while interpreting light's freedom with different performances and materials. The portable collection is dedicated to different situations and it allows new possibilities to create light scenarios in all the private or public realms.



Bontà

Davide Oldani & Attila Veress
2020

A portable lamp explores the connection between light, food and conviviality.

Bontà is a portable lamp that interacts with objects on the table.

A body made from white textured milk glass, diffuses light and creates a relaxed atmosphere, while the upper recess is home to a glass bowl designed to hold food for sharing.

This can be combined or alternated with a taller bowl and wider one – almost a plate – at the top.

The bowls – and the lamp itself – are made from hand-worked glass, making them unique pieces whose texture, transparency and colour generate a special dialogue between light and food, blurring the boundaries between them.

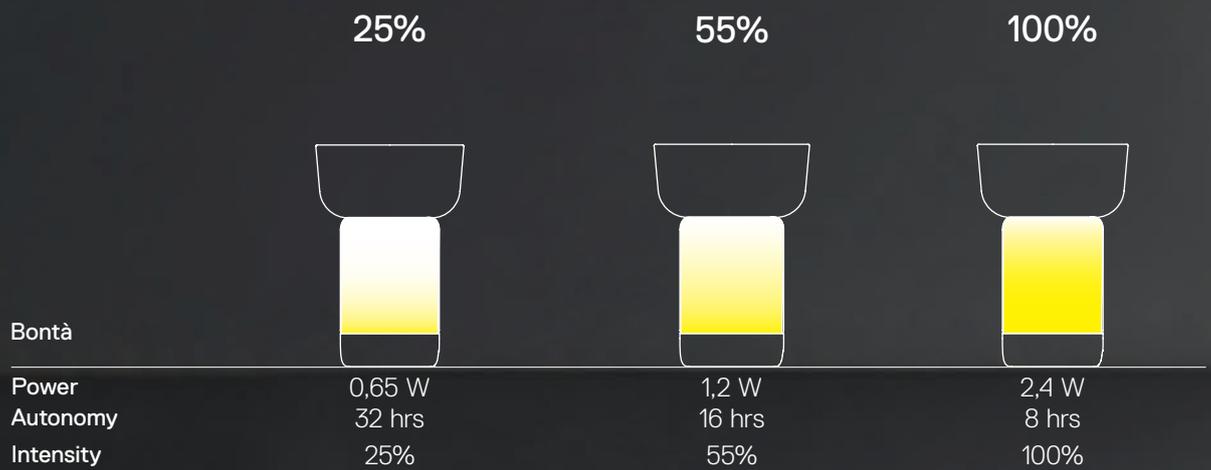
Maximum attention to detail has been shown in order to do justice to the object itself and the other elements with which it interacts.

Light plays a key role in creating the perfect atmosphere, interacting with other elements on the table and promoting sharing and conviviality.



Light Technology

- USB-C Port
- 3 Intensity levels
- up to 32 hours autonomy
- up to 2,4 W
- 3 hours fast charge





Variety

→ 1 Wooden base

→ 1 White light diffuser

○ White

→ 2 Plates sizes

Bowl - Ø 18cm

Plate - Ø 26cm

→ 4 Plates colours

● Grey

● Red

● Topaz

● Turquoise







Venetian Blown Glass

The special processing of Bontà glass, handmade in the Artemide glassworks, makes each lamp a unique piece.

It is the result of a reinterpretation of the traditional Venetian “balloton” technique. With a double processing, small square-based pyramids are first impressed into the hot glass and in a second phase the final shape is given to the piece.

Hand blowing transforms the three-dimensional pattern into a texture of different transparencies that, thanks to the light, comes to life.



“It reveals its secrets when you bring it to the table – you see the magic of this lamp when it interacts with food.”

Davide Oldani





“Simplicity is at the heart of my philosophy when it comes to setting a table. This lamp is not a decorative element. Instead, it reveals its multiple functions through use: it creates an atmosphere, supports and enhances food and can be combined with various types of plates.”

Davide Oldani









Gople Portable

BIG - Bjarke Ingels Group
2020

The Gople family keeps growing with new versions dedicated to different lighting design languages.

It also becomes a portable lamp that offers an impressive 32-hours of running time without mains electricity. Thus, everyone can be the architect of light in their own space, wherever it may be.

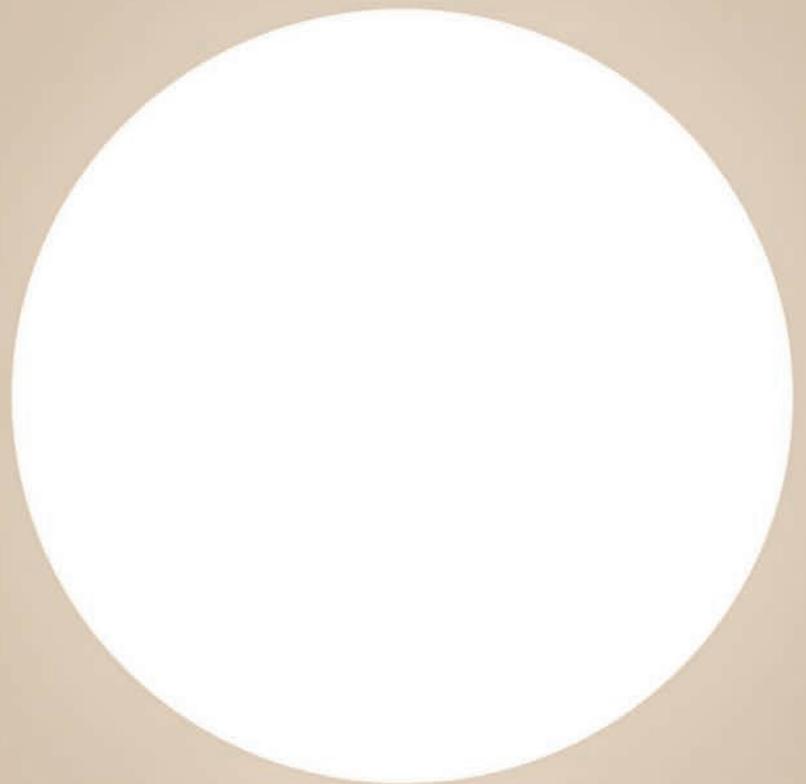
Gople's characteristic diffuser is made of plastic in order to withstand use across a wide spectrum of spaces and situations.

Every element is designed to guarantee excellent light quality with high efficiency and low energy consumption. Long running times unplugged go hand-in-hand with rapid recharging times.

The soft, diffused light emission can be adjusted to 3 different brightness settings to create different ambiances.

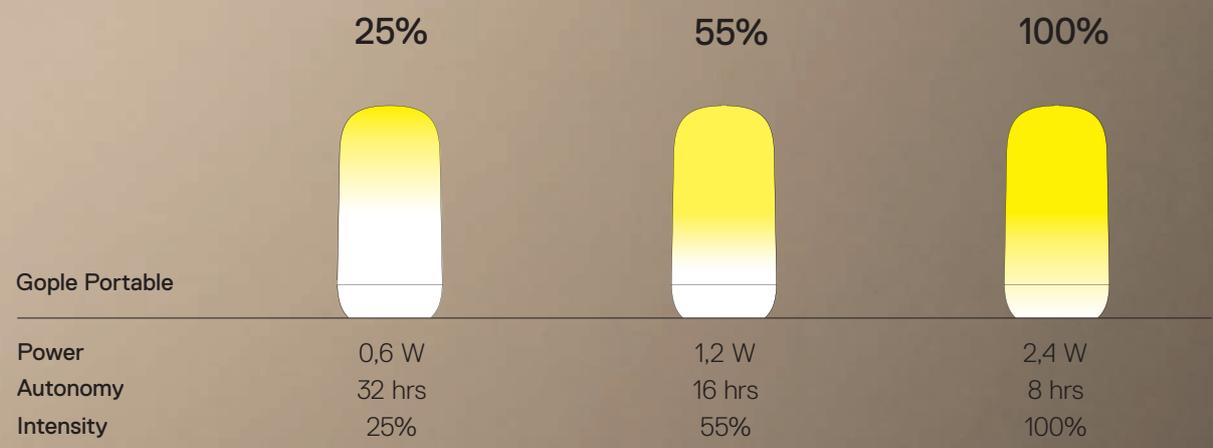
It is perfect for everyday lighting scenarios in personal spaces, but also for more social moments.





Light Technology

- USB-C Port
- 3 Intensity levels
- up to 32 hours autonomy
- up to 2,4 W
- 3 hours fast charge





2

3

LUN

XII
DI
CEM
BRE

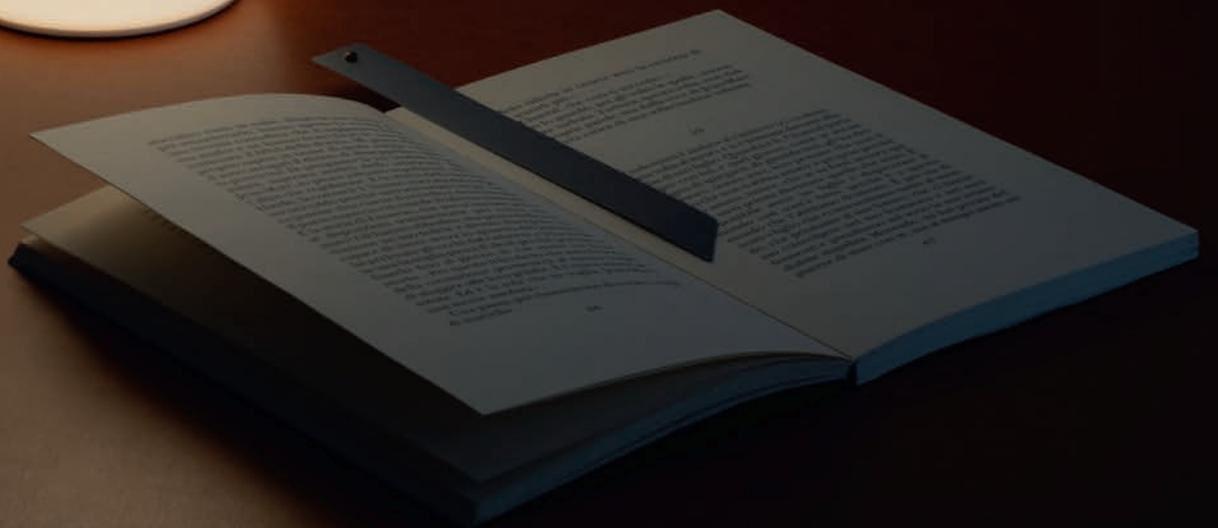








Gople portable has no protection against contact with water but its lightweight and durable design means it can accompany us outdoors too.



Gople is also plug





Minimalist and simple in its elegant shape, it becomes an ideal, flexible element for lighting bars and restaurants, where it enables an unconstrained vision for lighting scenarios and ambiances that can change freely in line with organisation of spaces.





Come Together

Carlotta de Bevilacqua

2018

1999 Sui: "18 portable and rechargeable LEDs. It's a revolution"

2018 Come Together: "A perfect light and up to 32 hours of operation without mains power. A new 2.0 revolution."

Carlotta de Bevilacqua

"Artemide sets light free" in 1999 with Sui. Today we can all create our own light in our space, wherever it is, with high lighting performances comparable to traditionally powered lamps, as well as long-term independence from mains power.

For optical and grabbing purposes, the profile of Come Together is shaped like an instrument capable to accompany man through space.

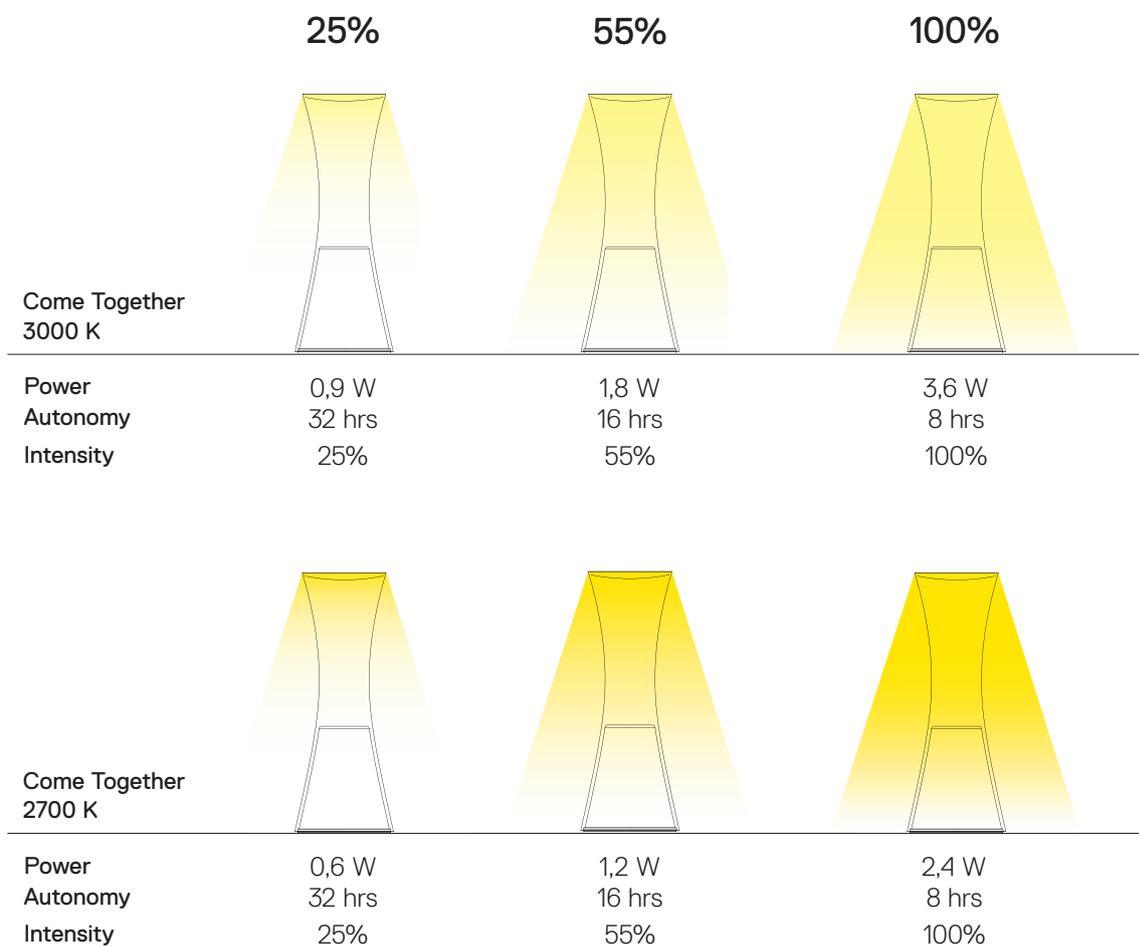
The body is a transparent optical device with gradients to carry and distribute light: it works as an "empty" light pipe for lightness and optical intelligence.





Innovative Technology

- High efficiency
- USB-C Port
- 3 Intensity levels
- up to 32 hours autonomy
- up to 3,6 W
- 3 hours fast charge
- 3 light intensities
- 2 colour temperatures



Three Finishes

- White
- Aluminum
- Copper





Smart Portability

Come Together is lightweight (400gr) and is shaped to fit perfectly in hand to accompany man through space and provide lighting on demand in any environment, indoor or outdoor.





Perfect Light





Curiosity

Davide Oppizzi

2019

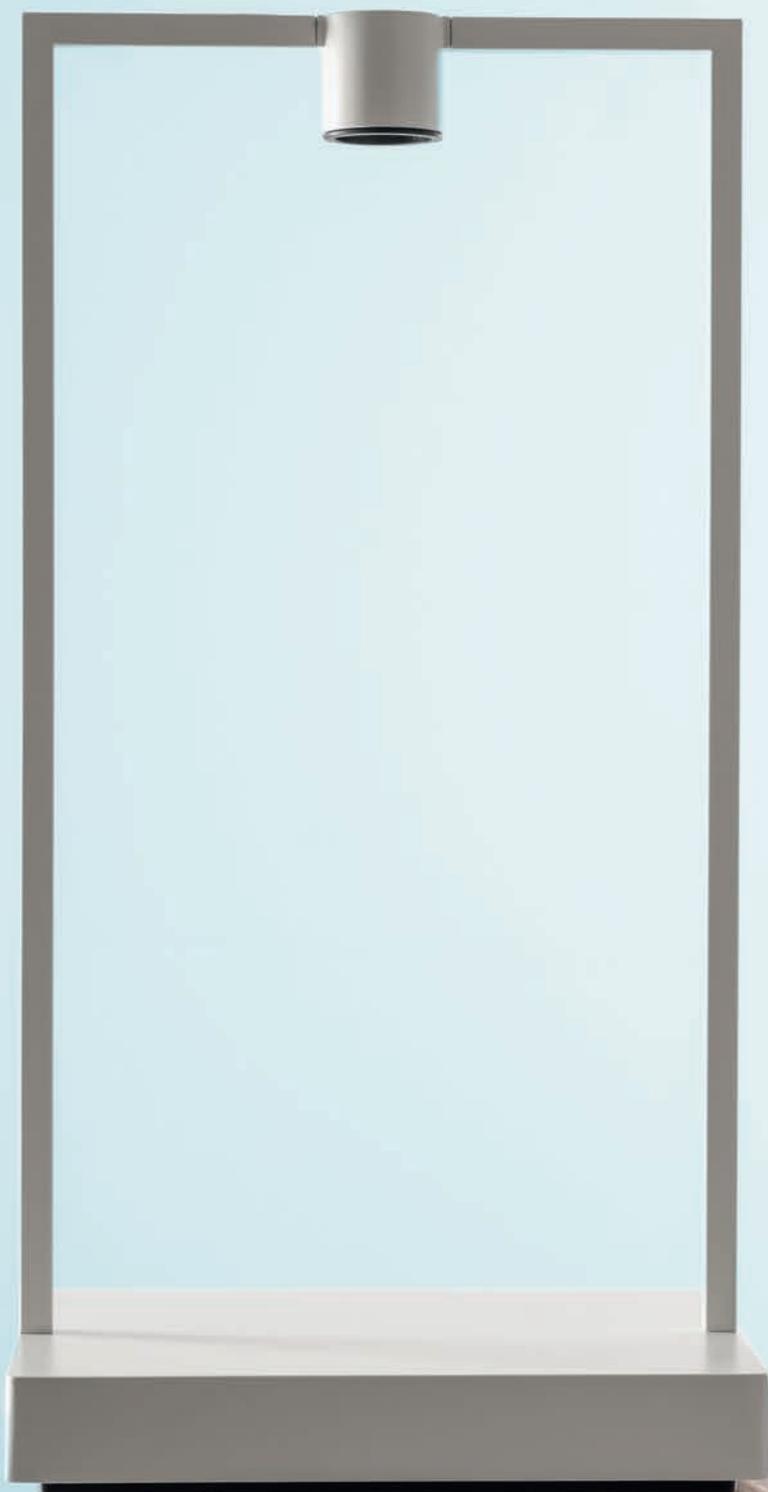
Curiosity is a portable lamp whose shape reveals its natural vocation for showcasing, but at the same time for relations. It highlights spaces where people gather or the objects it can accommodate within the footprint of its base. Neutral and essential in its light structure, it becomes functional by enhancing the content.

It is a frame for displaying objects, with its base providing the element that accommodates whatever items you wish to display, illuminated by the small spotlight on the top.

Curiosity brings its illuminated space anywhere, and thanks to its long running time it allows you to reinvent everyday lightscapes.

It designs freedom dedicated to the individual, adapting to the domestic space, but above all it enables original new scenarios in public spaces.

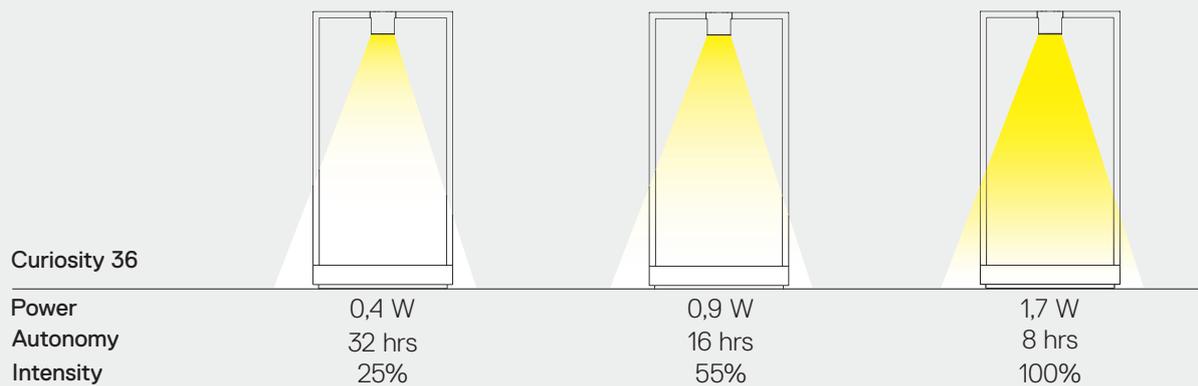
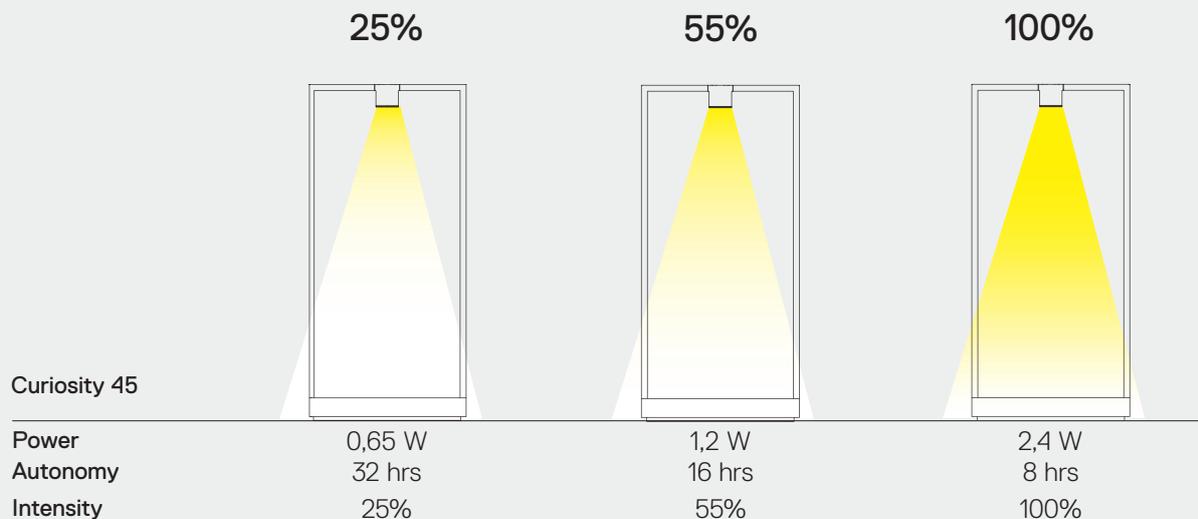
Curiosity creates flexible and mobile displays, it is also a perfect tool for retail spaces, for exhibitions or for restaurants, where it creates an intimate and elegant atmosphere able to follow the changing organisation of spaces.





Light technology

- USB-C Port
- 3 Intensity levels
- up to 32 hours autonomy
- up to 2,4 W
- 4 hours fast charge
- Touch dimmer



Curiosity

Curiosity Focus concentrates a precise light beam on the base, putting the chosen object in the spotlight.

Curiosity Ambience offers a more diffused light emission, for softer mood lighting.

The 36 version is available also with a white glass sphere. Curiosity Sphere has a diffuse light that recreates a cosier and more intimate atmosphere.





2 FEB
SUN

Curiosity Ambience

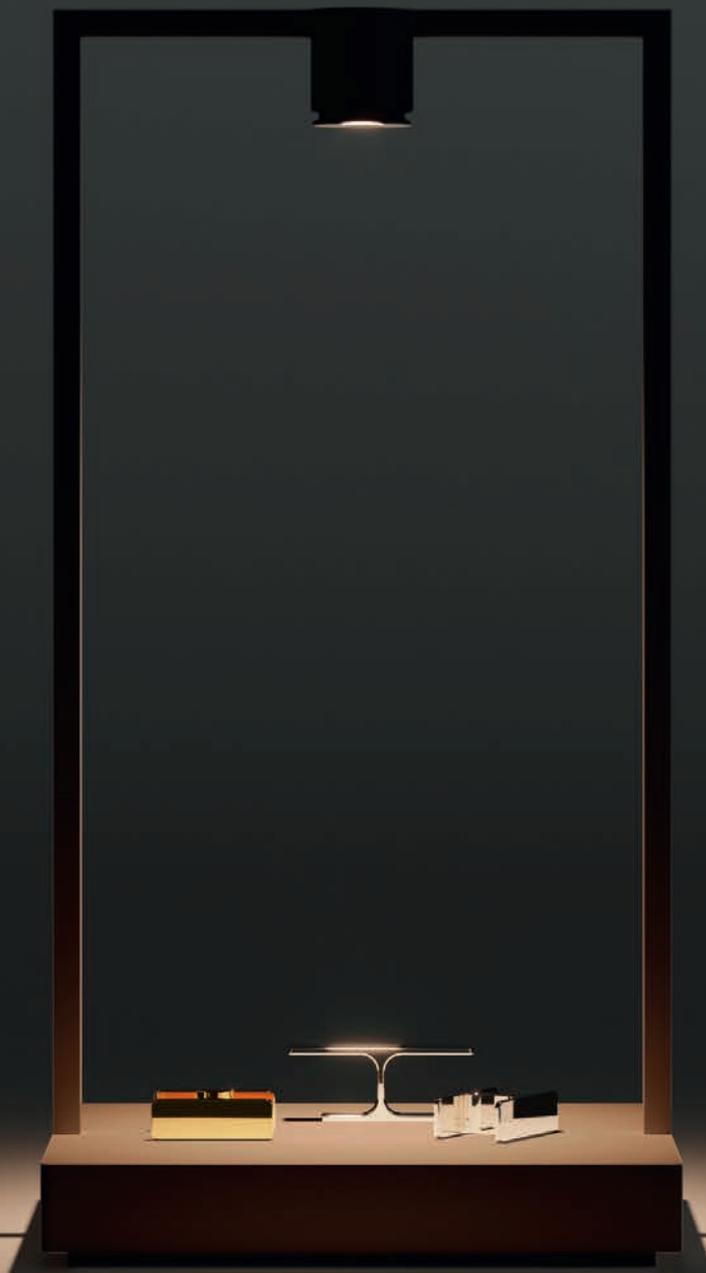


Curiosity Focus



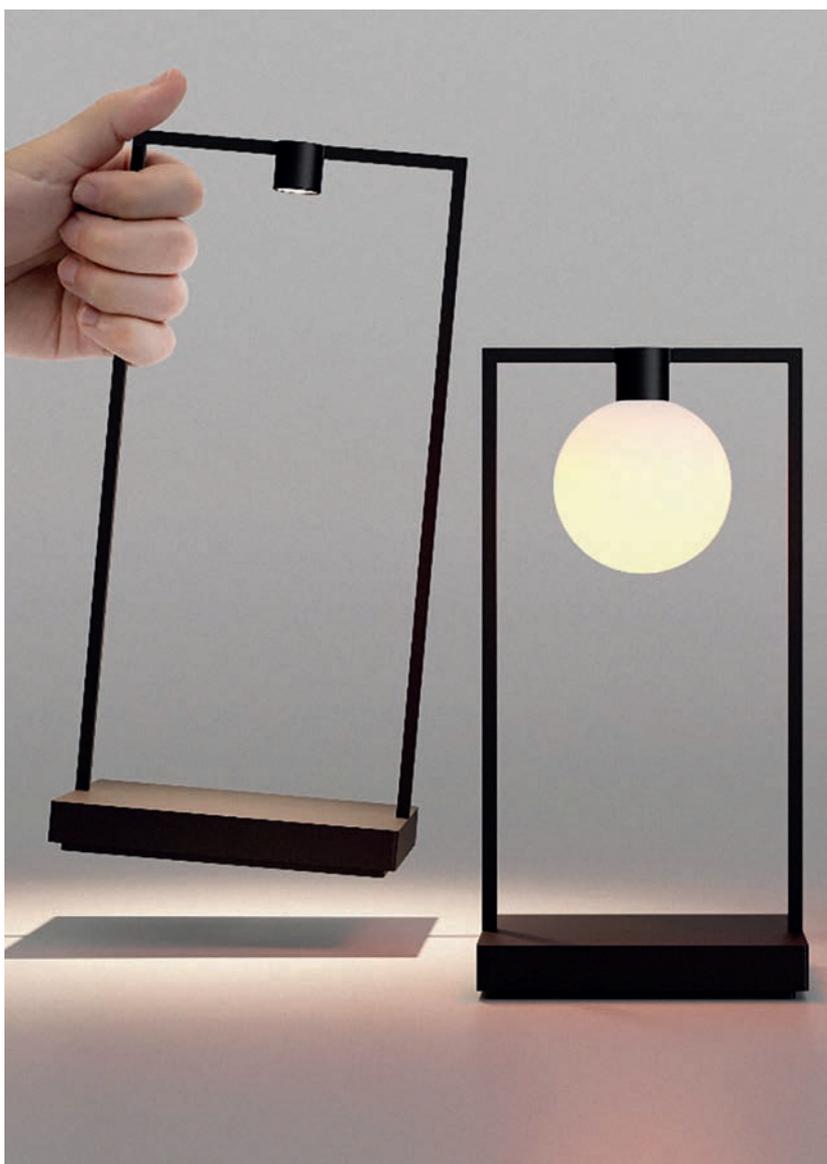
“By nature, it is intended for all sectors, both private and professional: museums, the display of private collections or of objects on restaurant tables. Thanks to its battery, it is nomadic by nature and easy to move around, finding a place anywhere in any interior living space.”

Davide Oppizzi





Curiosity 36 Sphere









Two Sizes

Curiosity 36: 360 mm x 180 mm x 150 mm
Curiosity 45: 450 mm x 210 mm x 180 mm



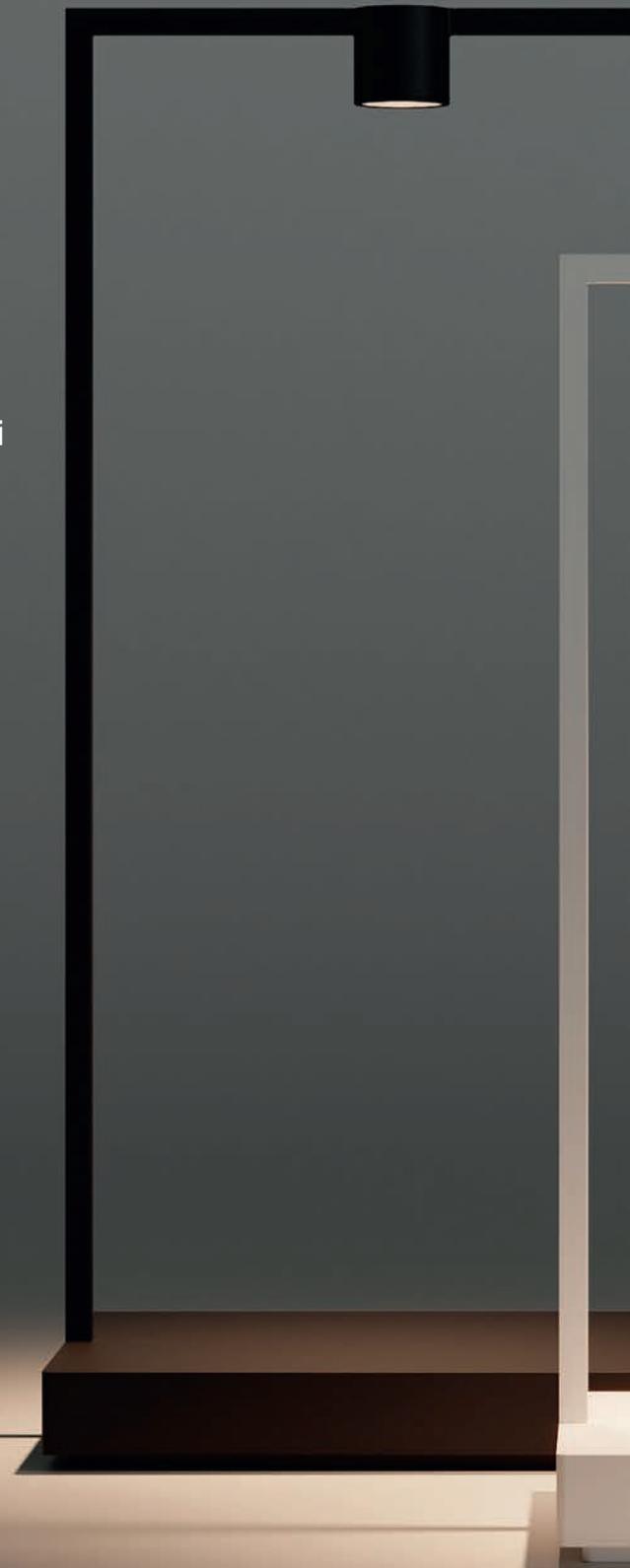
Two Finishes

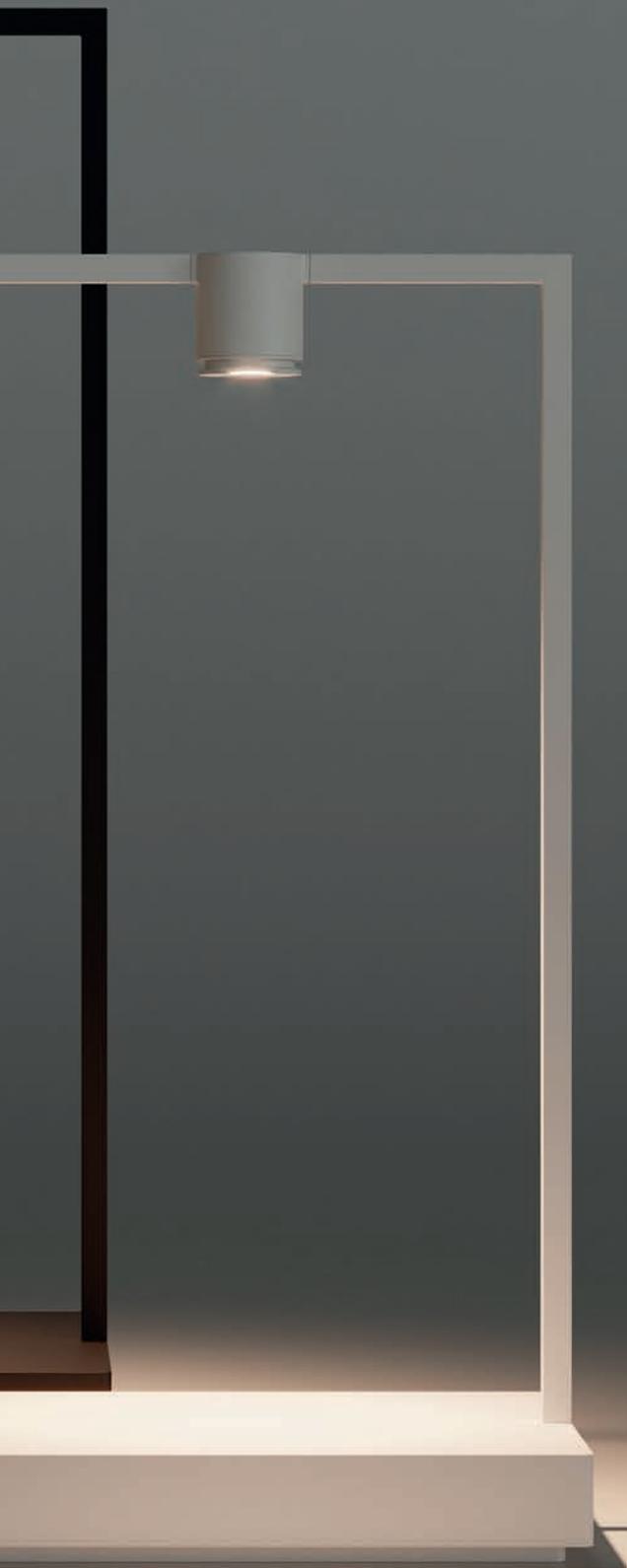
- Black
- White



“We all have that one object that tells the story of a life, of a journey, or of a collection of objects that we would like to underline with light. Curiosity, inspired by the universe of the “cabinet of curiosities”, stems from the desire to offer a small display to all those who wish to showcase an object under its light. Everyone is free to imagine their own presentation on the stage created by the lamp. Who said curiosity is an undesirable character flaw?”

Davide Oppizzi







Portable Lights

Comparison chart

	Gople Portable	Bontà	Curiosity 36	Curiosity 45	Come Together
Power (W)	2,4 W	2,4 W	1,7 W	2,5 W	3,6 W 2,4 W
Lumens (lm)	215 lm	225 lm	165 lm	235 lm	360 lm 240 lm
Battery autonomy (h)	32 h	32 h	32 h	32 h	16 h 32 h
Battery recharge time (h)	3 h	3 h	4 h	6 h	3 h
Colour Temperature (K)	2700 K	2700 K	3000 K	3000 K	3000 K 2700 K
CRI	CRI=80	CRI=80	CRI=90	CRI=90	CRI=80

Bontà

Materials:

Aluminum, blown glass, wood

Colours:

White, Topaz, Red, Grey, Turquoise

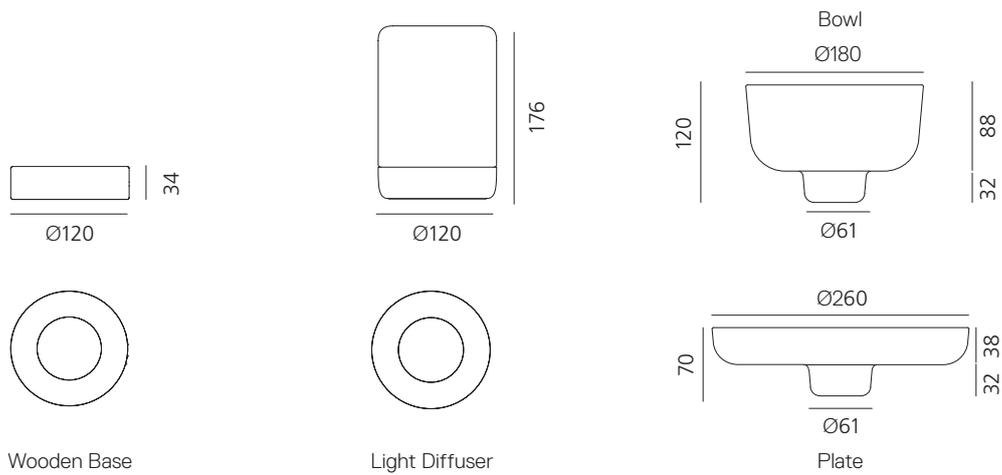
Total Power: 2,4 W

Colour Temperature: 2700 K

Delivered Luminous Flux: 225 lm

CRI=80

USB-C recharge, Dimmer (Slider)



LIGHT DIFFUSER + PLATE

	RED	TOPAZ	TURQUOISE	GREY
W	lm	CCT	Code	Code
2,4 W	225	2700K	0150140A	0150150A
			0150160A	0150170A

LIGHT DIFFUSER + BOWL

	RED	TOPAZ	TURQUOISE	GREY
W	lm	CCT	Code	Code
2,4 W	225	2700K	0150240A	0150250A
			0150260A	0150270A

WOODEN BASE + PLATE

	RED	TOPAZ	TURQUOISE	GREY
W	lm	CCT	Code	Code
-	-	-	0150340A	0150350A
			0150360A	0150370A

WOODEN BASE + BOWL

	RED	TOPAZ	TURQUOISE	GREY
W	lm	CCT	Code	Code
-	-	-	0150440A	0150450A
			0150460A	0150470A





Gople portable

Materials:

Injection-moulded diffusing methacrylate

Colours: White

Gople Portable:

Total Power: 2,4 W

Colour Temperature: 2700 K

Delivered Luminous Flux: 215lm

CRI=80

USB-C recharge, Dimmer(slider)

Gople Plug:

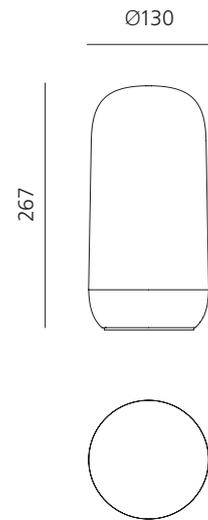
E14 (1 x 5,5 W)

GOPLER PORTABLE

W	Lm	CCT	Code
2,4 W	215	2700K	0181020A

GOPLER PLUG

W	Code
1x5,5 W	0180020A



Come Together

Materials:

Aluminium, methacrylate.

Colours:

White, Aluminum, Copper

USB recharge, Dimmer (Slider)

Come Together 2700K

Total Power: 2.4 W

Colour Temperature: 2700 K

Delivered Luminous Flux: 240 lm

CRI=80

Come Together 3000K

Total Power: 3.6 W

Colour Temperature: 3000 K

Delivered Luminous Flux: 360 lm

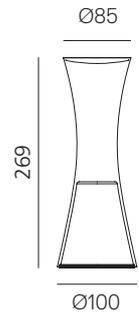
CRI=90

COME TOGETHER 3000 K

			WHITE	ALUMINUM	COPPER
W	lm	CCT	Code	Code	Code
3,6 W	360	3000K	0165010A	0165020A	0165030A

COME TOGETHER 2700 K

			WHITE	ALUMINUM	COPPER
W	lm	CCT	Code	Code	Code
2,4 W	240	2700K	0165W10A	0165W20A	0165W30A





Curiosity

Materials:

Aluminium body, blown glass diffusing sphere.

Colours:

Powered coated body in black and white. Diffuser sphere in white opal glass.

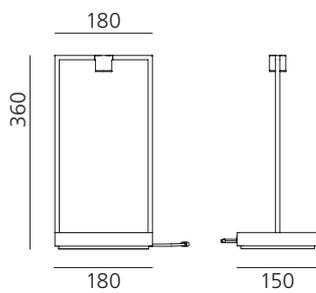
Curiosity 36

Total Power: 1,7 W
Colour Temperature: 3000 K
Delivered Luminous Flux: 165lm
CRI=90
USB C recharge
Touch Dimmer

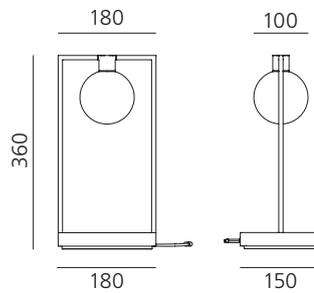
Curiosity 45

Total Power: 2,5 W
Colour Temperature: 3000 K
Delivered Luminous Flux: 235lm
CRI=90
USB C recharge
Touch Dimmer

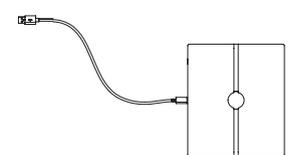
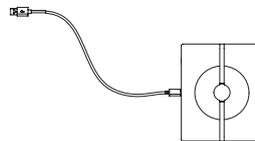
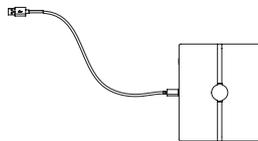
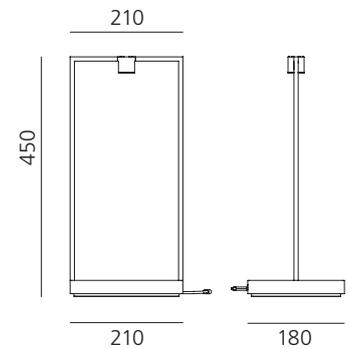
Curiosity 36



Curiosity 36 Sphere



Curiosity 45



CURIOSITY 36

			BLACK	WHITE
W	lm	CCT	Code	Code
1,7 W	165	3000K	0174010A	0174020A

CURIOSITY 36 FOCUS

			BLACK	WHITE
W	lm	CCT	Code	Code
1,7 W	165	3000K	0174110A	0174120A

CURIOSITY 36 WITH SPHERE

			BLACK	WHITE
W	lm	CCT	Code	Code
1,7 W	165	3000K	0175010A	0175020A

CURIOSITY 45

			BLACK	WHITE
W	lm	CCT	Code	Code
2,5 W	235	3000K	0176010A	0176020A

CURIOSITY 45 FOCUS

			BLACK	WHITE
W	lm	CCT	Code	Code
2,5 W	235	3000K	0176110A	0176120A





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