

Artemide®

NEW 2024/2025 PRODUCT LAUNCHES

A.24 System _ Product Additions



“T” Joiner



“X” Joiner

X JOINT DIFFUSED
T JOINT DIFFUSED

X JOINT MAGNETIC
T JOINT MAGNETIC

X JOINT SHARPING
T JOINT SHARPING

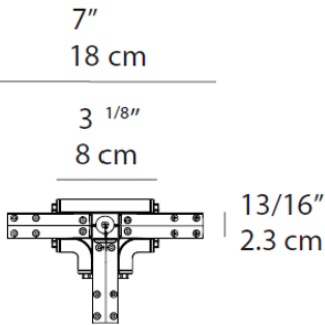
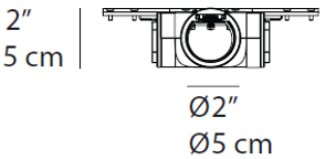
Q3
2024

ALPHABET OF LIGHT_ Product Additions

T JOINT

POWER 2W

USE Suitable to connect to linear module only. Mechanical joiners included.

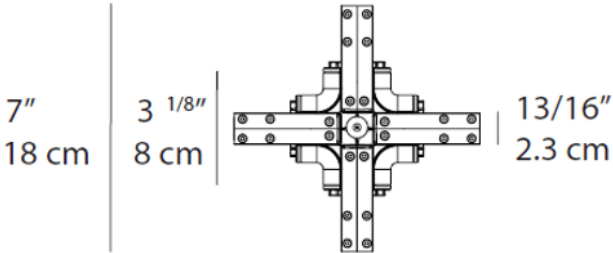
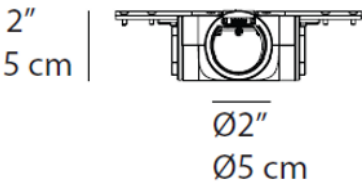


X & T Joints

X JOINT

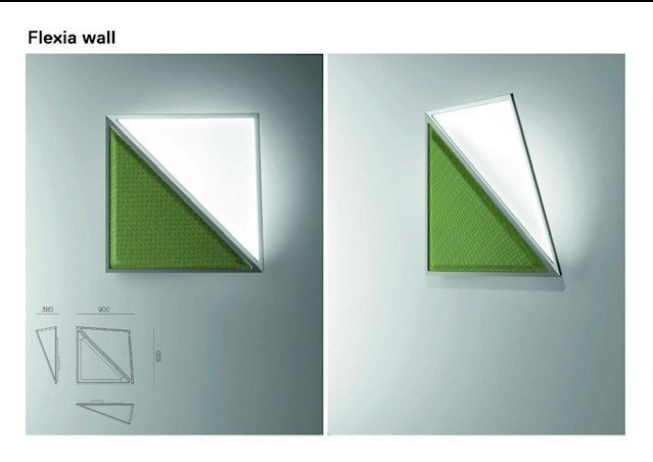
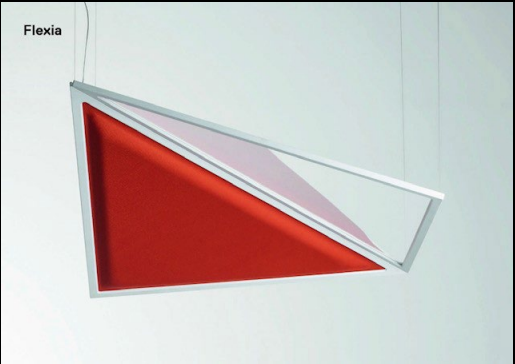
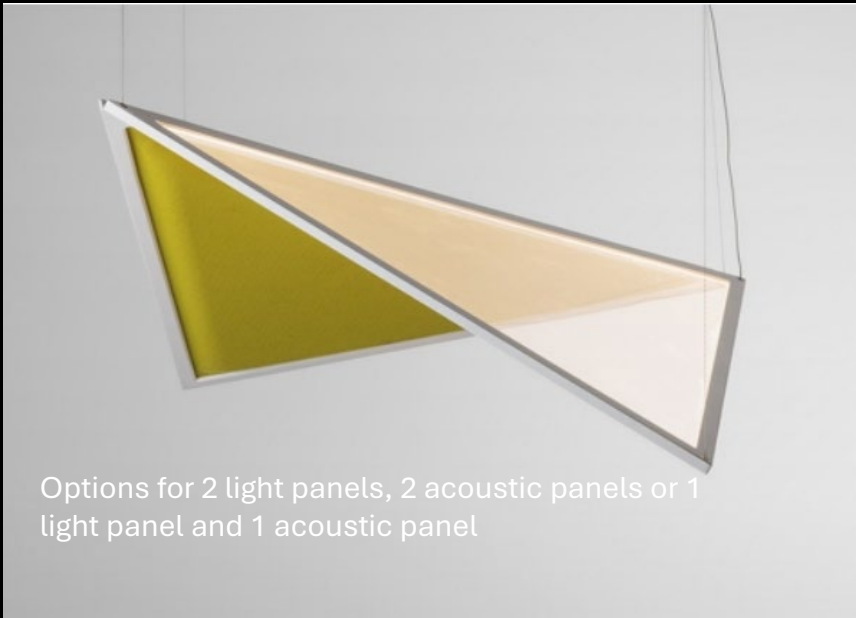
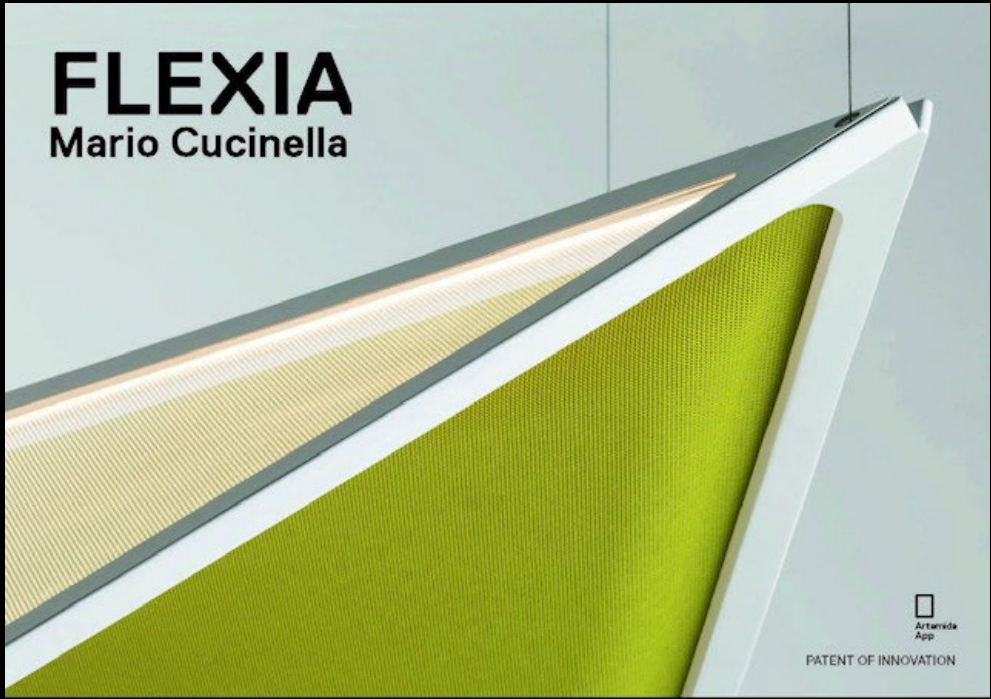
POWER 2.4W

USE Suitable to connect to linear module only. Mechanical joiners included



Q2
2024

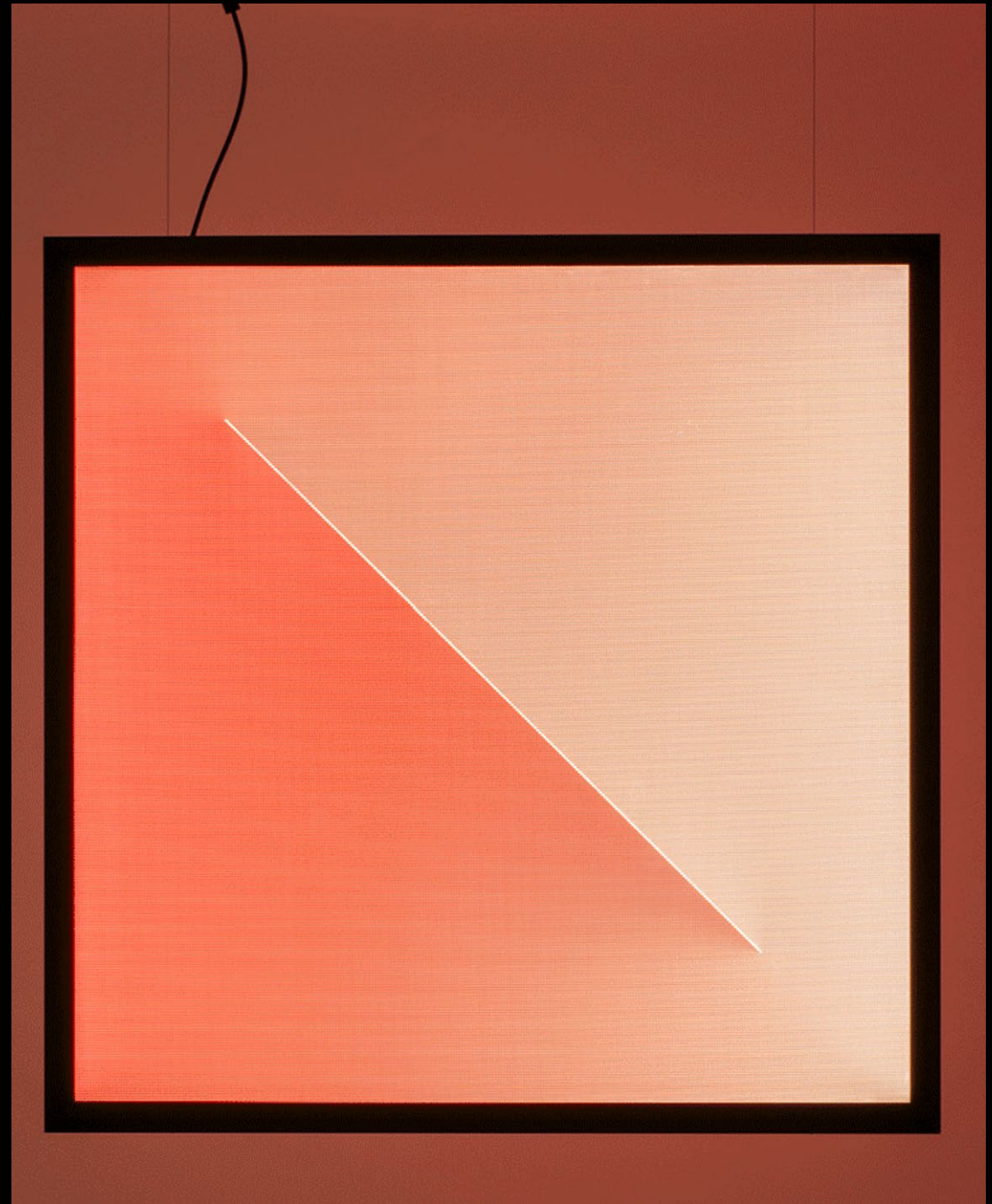




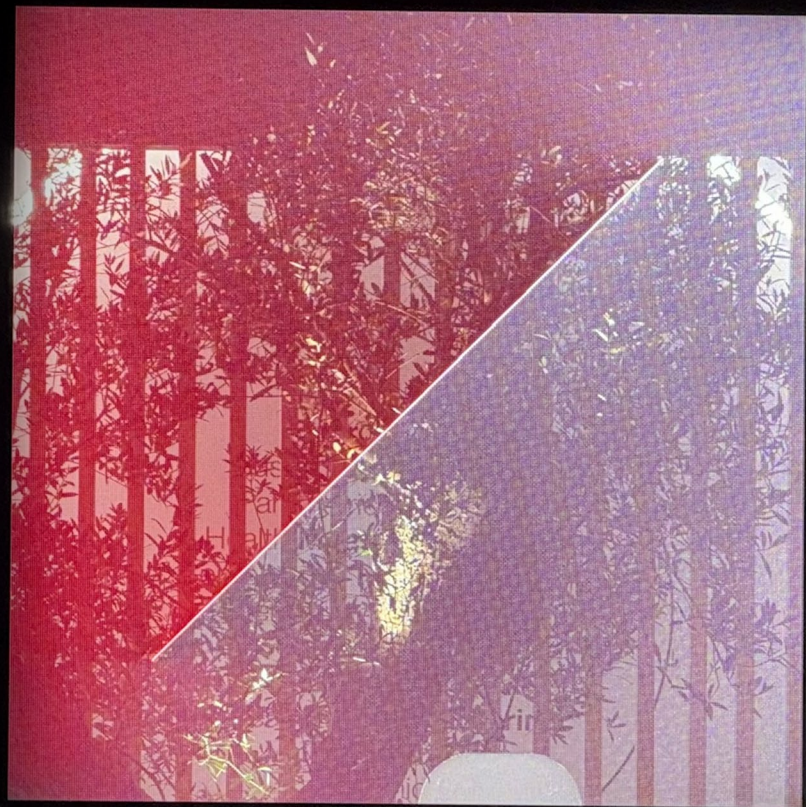
Discovery Dialogue

By Ernesto Gismondi
& Carlotta de Bevilacqua

Discovery is the latest project by Ernesto Gismondi. It is not a closed project but rather a vision, a concept of how light can be interpreted through technological research, optoelectronic expertise, design culture and production know-how. Carlotta de Bevilacqua delves even deeper into the principle, exploring new possibilities to create a dynamic dialogue between light, space and our perception.



Q3
2024



An unexpected touch emerges within this optical algorithm, explored in various forms and sizes. A diagonal cut, reminiscent of Fontana's canvases, disrupts the surface by splitting it in half. This intervention makes it possible to handle light in two ways. It breaks the uniformity of Discovery's surface by dividing it into two different light emissions, each perfectly calibrated in its light characteristics.

The cut disrupts the sequence of micro-incisions that extract light, creating a new balance between two types of light, whether similar or contrasting. The space that opens between the two parts sparks a dialogue, allowing the emissions from the frame's profile to freely separate and vary independently.



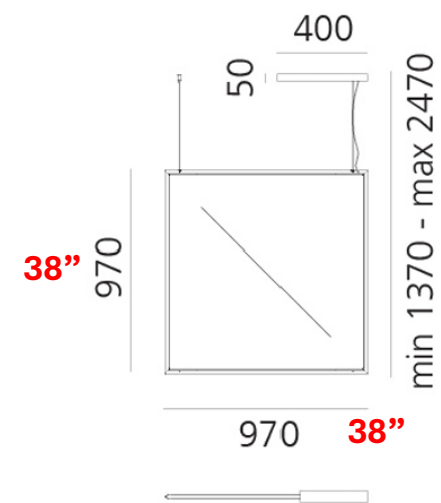
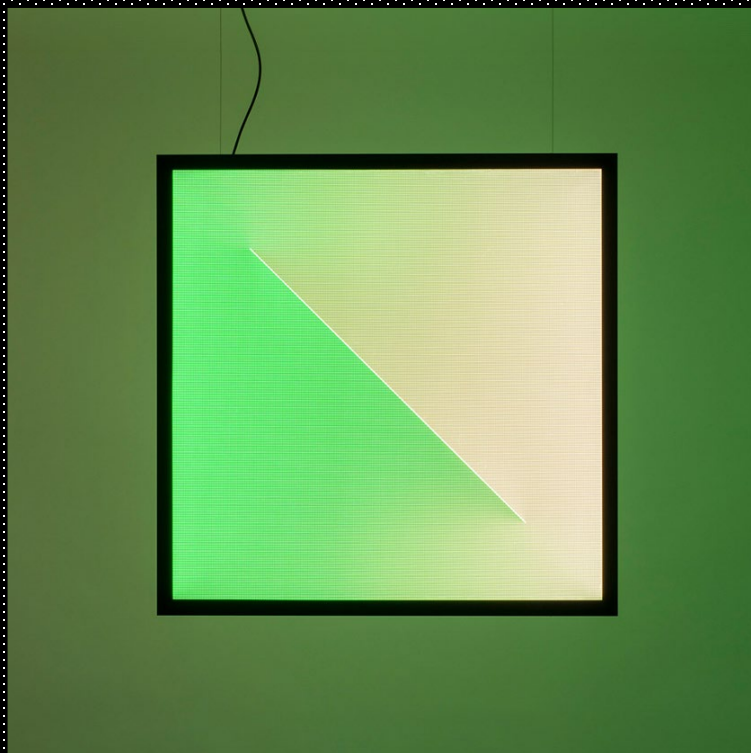
BLACK

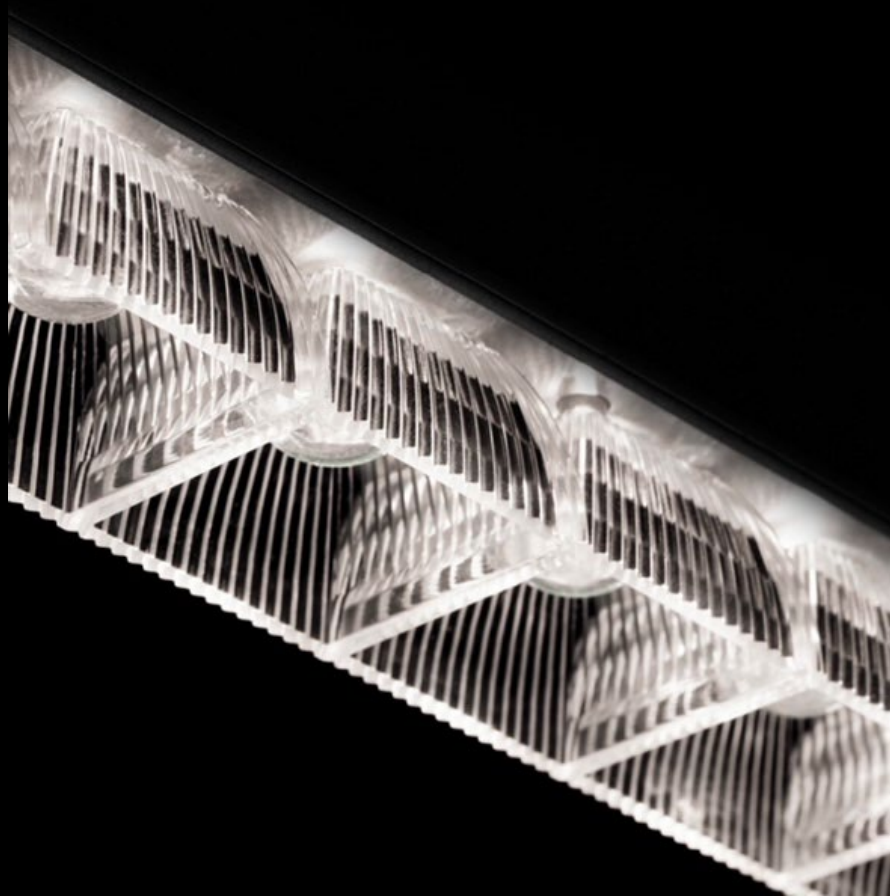


BRONZE



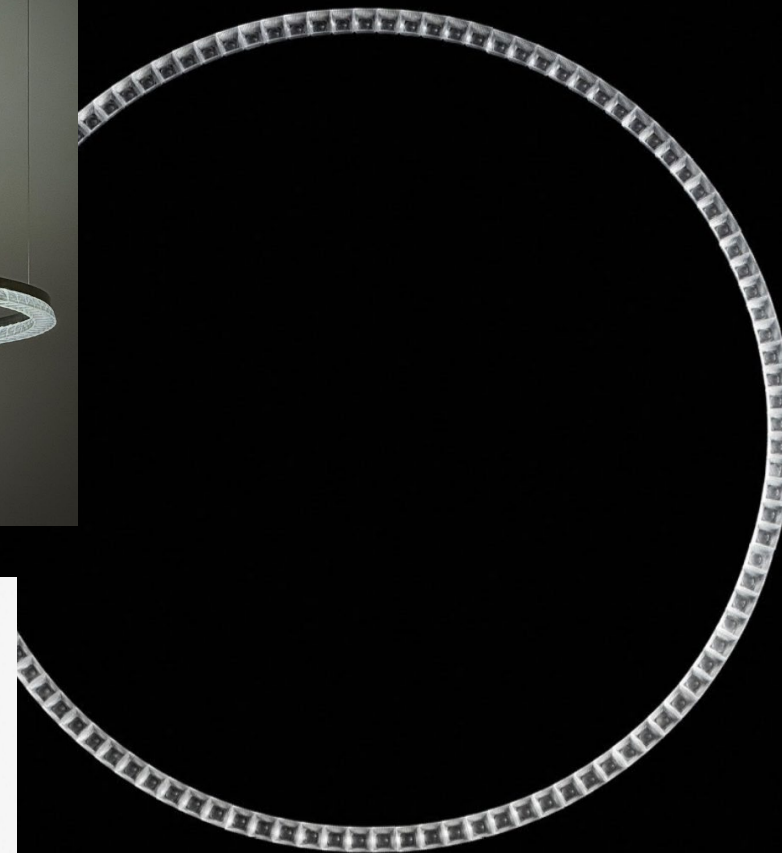
SILVER



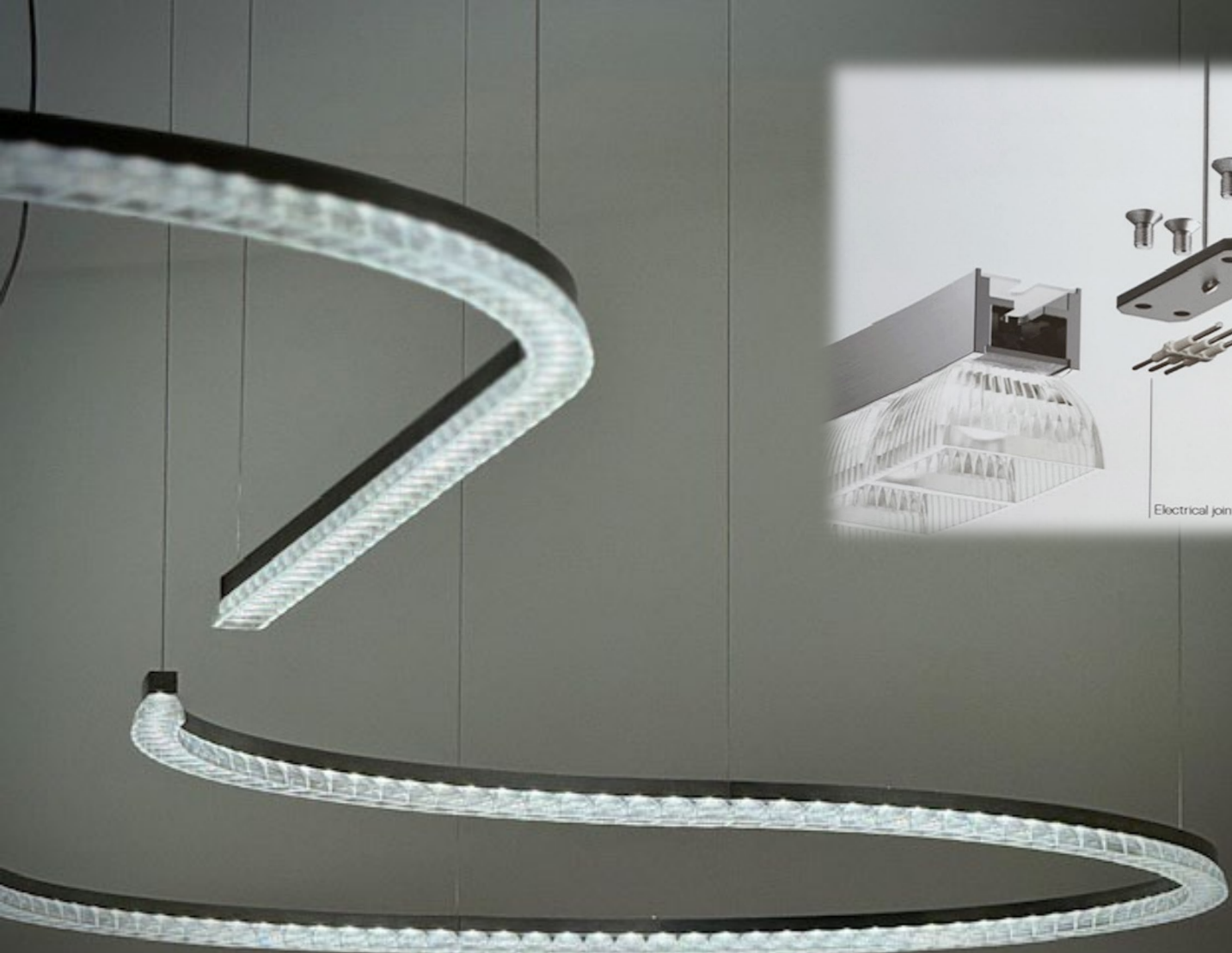


SOMNĪUM

Carlotta de Bevilacqua



Q4
2024



Dimensions

Width: **1.18"**

Height: **1.25"**



Somnium is a system born from the fusion of optical, structural, and production elements, brought to life through transparency. At its core there is an optical cell, engineered for maximum efficiency and optimal perception. Much like a cell, it reproduces and collaborates within the system, creating a seamless flow.

Somnium - Stand Alone

- Circular 1100



LUMINAIRE
Watt: **36W**
Efficiency: **>93%**
Efficacy: **160 lm/w**
CRI: **90**

Somnium - Stand Alone

- Linear 1260, 1680, 2100



1260
LUMINAIRE
Watt: **14,4W**
Efficiency: **>93%**
Efficacy: **160 lm/w**
CRI: **90**

1680
LUMINAIRE
Watt: **36W**
Efficiency: **>93%**
Efficacy: **160 lm/w**
CRI: **90**

2100
LUMINAIRE
Watt: **45W**
Efficiency: **>93%**
Efficacy: **160 lm/w**
CRI: **90**

artemide “alambiccò”

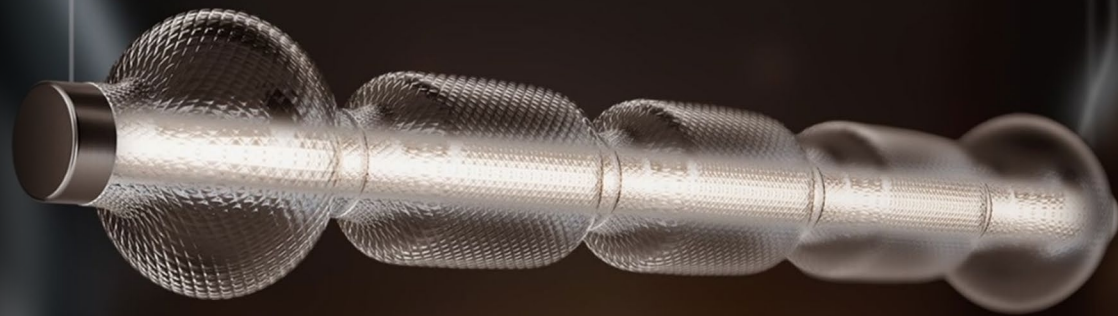


Q1
2025



Neil Poulton is a Scottish product designer, based in Paris, France. He specializes in the design of 'deceptively simple-looking mass-produced objects' and has won numerous international design awards. Poulton is best known for his designs in the fields of technology and lighting design and is often associated with manufacturers LaCie and Artemide, with whom he enjoys long term relationships dating from the early 1990's.





Alambicco is a modular suspension fixture that captures the beauty of blown glass, playing with transparencies and textures to control and diffuse light. The centrally extruded aluminum structure that supports LED circuits on the four opposing faces is the technological core around which the various layers develop.

The first layer consists of a knurled glass cylinder, designed to refract the view of the technological components without completely hiding them, ensuring the LEDs are non-glaring. On this there are diffusers with rounded geometries, always transparent but enriched by a craftsmanship that draws inspiration from the ancient balloton technique.

The various components that make up its diffuser refract light, breaking down and transforming the image of the naked technological core into a reflection of geometries and colors. These reflections blend with the chromatic hues of the surrounding environment.



DIMENSIONS

Length: 7.5"
Width: 7.5"
Height: 39.7"



DIMENSIONS

Length: 7.5"
Width: 7.5"
Height: 59"



DIMENSIONS

Length: 47.6"
Width: 7.5"
Height: 7.5"

Boltons

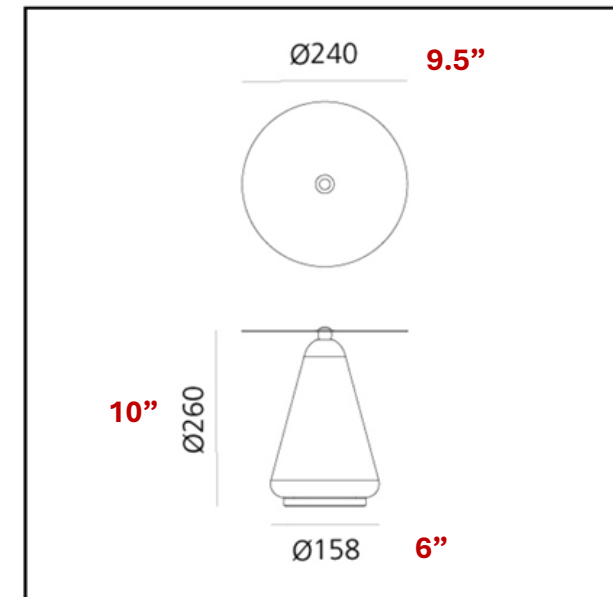
By Herzog & de Meuron



Q1
2025



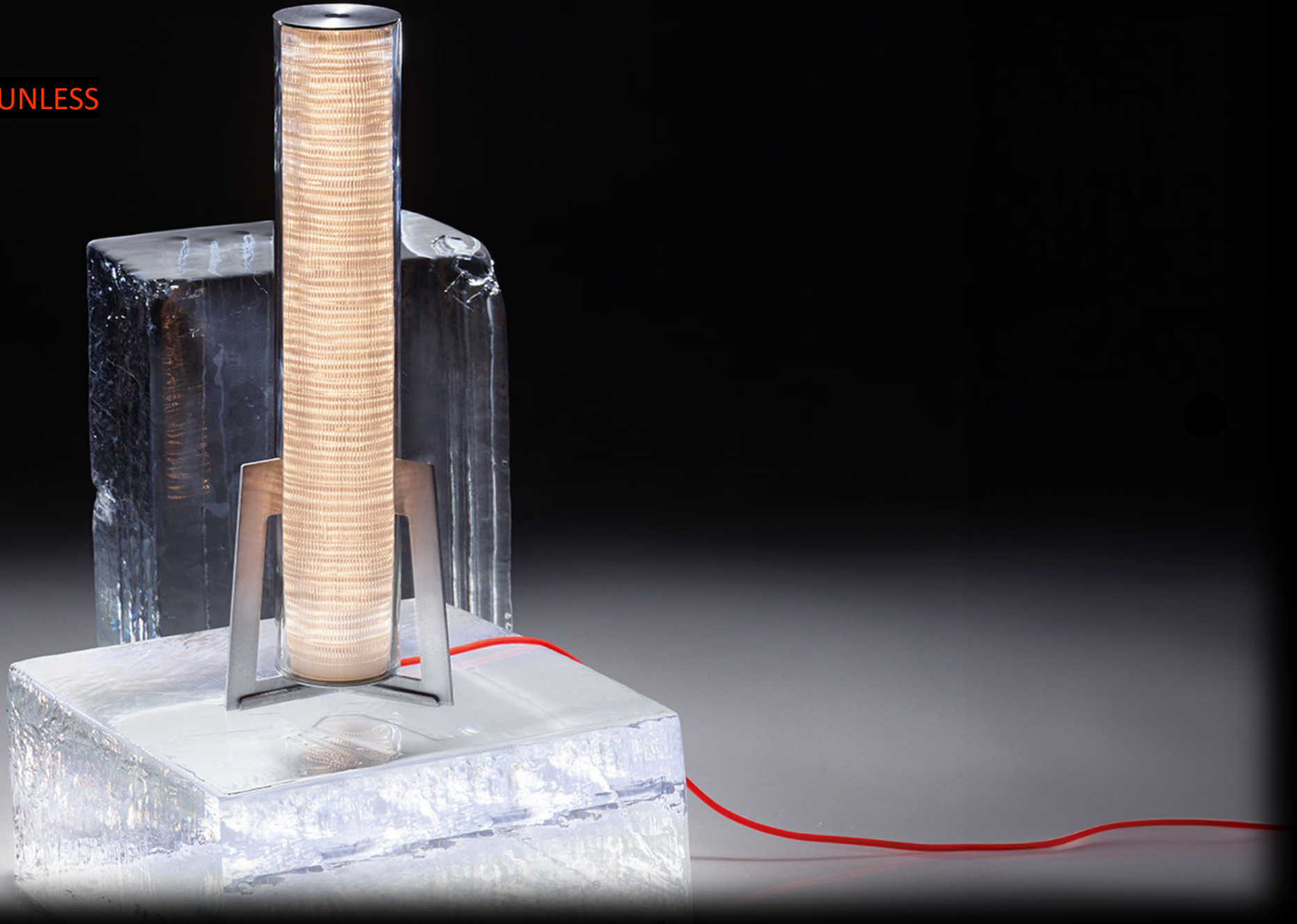
Magnetic Reflector



LUMINAIRE — Watt: 7W

Criosfera

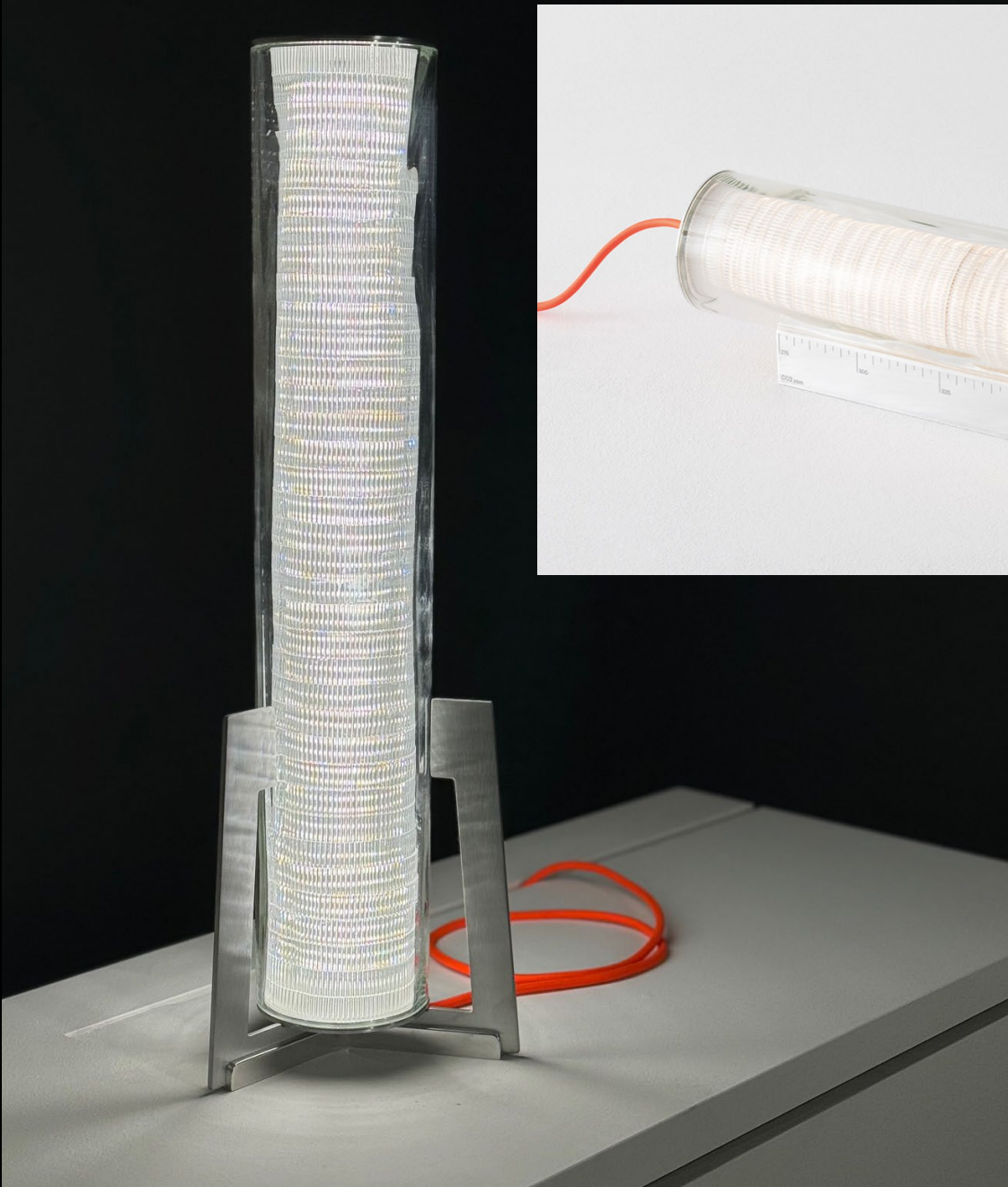
By Giulia Foscari UNA/UNLESS



Q1
2025



Criosfera, the cryosphere, encompasses all components of the Earth System that are frozen. 90% of such ice is in Antarctica. That same ice is the largest repository of data on our climate history. It is a time capsule that enables scientists to trace the climatic history of our planet, extracting from captive air bubbles trends of CO₂, greenhouse gasses and temperature from past glacial and interglacial eras.

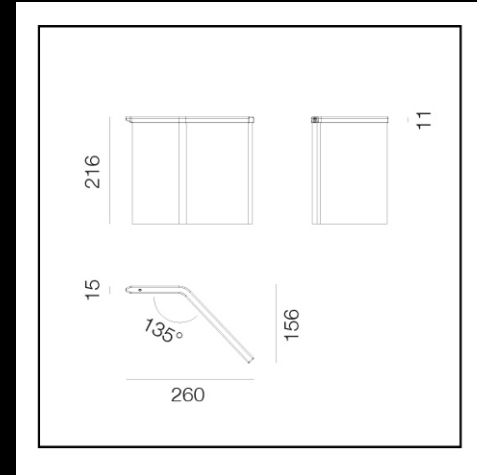
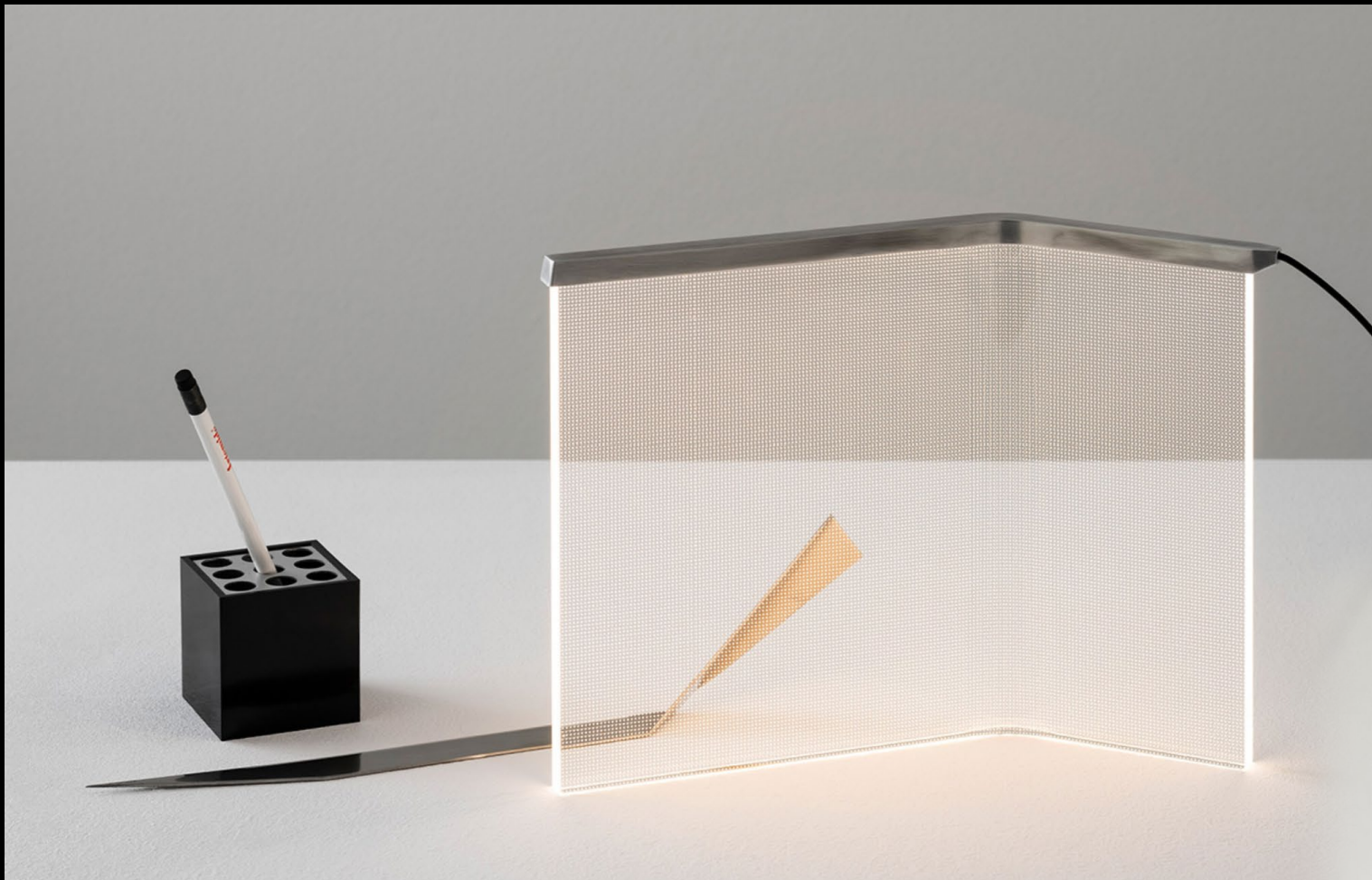


Wish You Were Here

By Carolina Gismondi de Bevilacqua



Wish You Were Here is the first project that brings Discovery's patented optical principle to interact with a new dimension, no longer just two-dimensional. It folds the surface of the transparent plate to create a volume, a structure that is generated by the optical principle itself.



Length: 10"
Width: 6"
Height: 8.5"

Finishes

- BLACK , BRONZE, SILVER

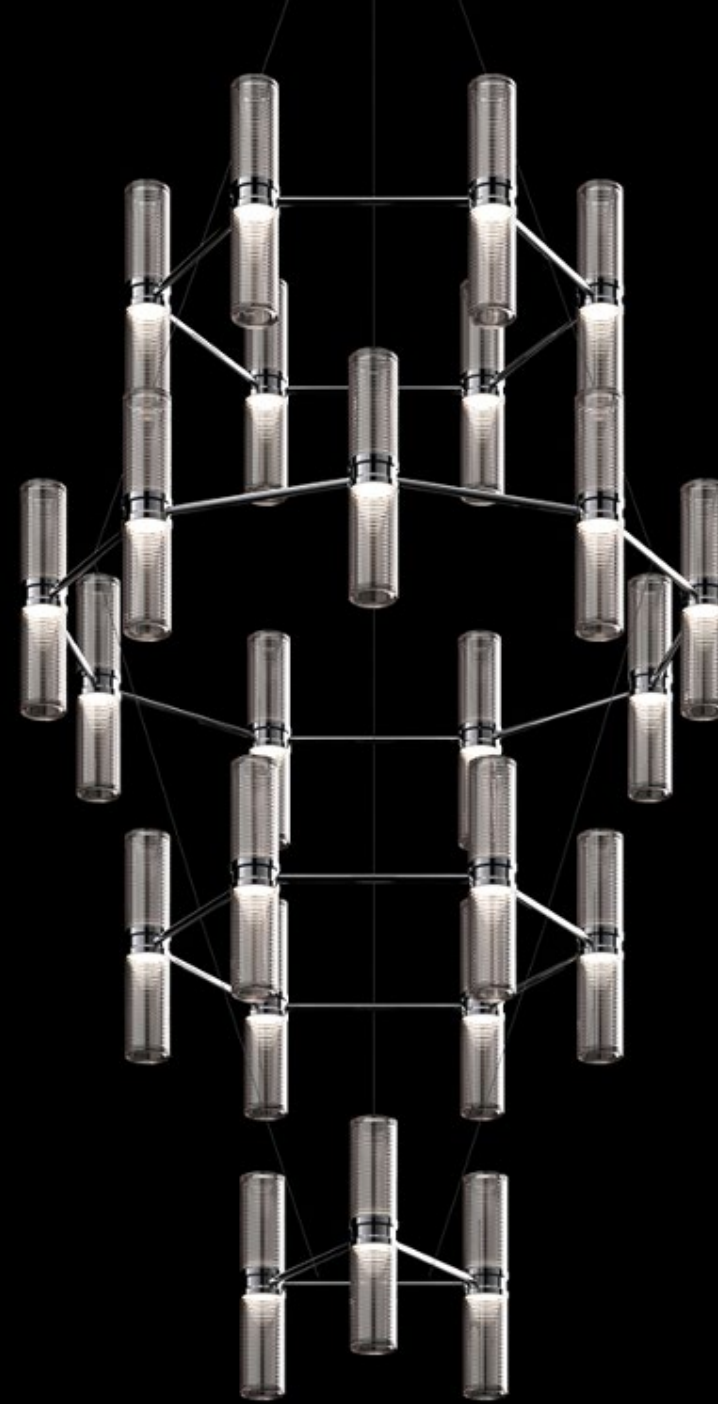


**Q4
2024**

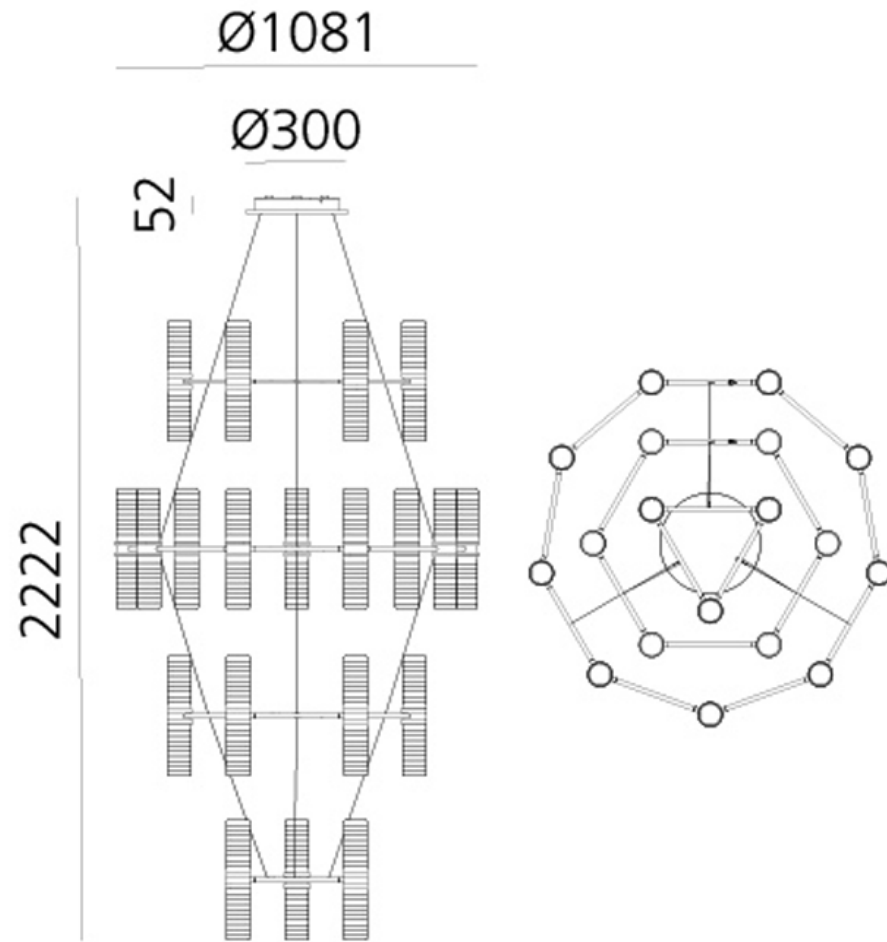
Zephyr Chandelier

By Carlo Colombo

Zephyr is a minimalist, elegant chandelier with a modular frame that enables infinite custom layouts to be designed to fit the needs of each project. The modular element is a double cylindrical diffuser with a central body that encloses the light sources and, by means of two rings rotating on the same axis, defines the position of the neighboring lighting bodies by positioning the connecting structural elements



Q4
2024



DIMENSIONS

Height: 7'-6"

Diameter: 3'-7"

LUMINAIRE

Watt: 192W

Delivered lumen output:
19800lm

CCT: 3000K CRI: 90

Dimmable Typology: Push

CUSTOMIZABLE



Zephyr Table

By Carlo Colombo

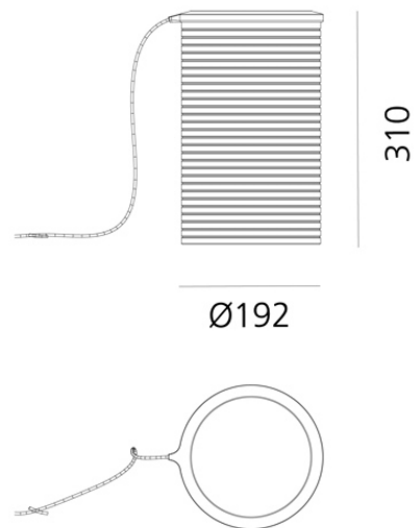




DIMENSIONS

Height: 12"

Diameter: 7.5"



LUMINAIRE

Watt: 11W

Delivered lumen
output: 400lm

CCT: 3000K

CRI: 90

Finishes

BLACK

GRAY

Artemide®

THANK YOU