

Cosmos

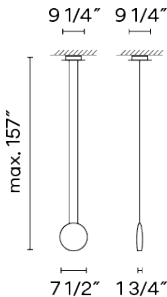
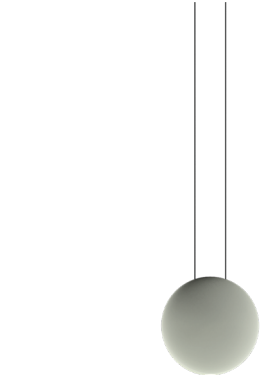
2500

VIBIA

Design By Lievore Altherr Molina

COSMOS, designed by Lievore Altherr Molina, is a pendant collection composed of lacquered thermoplastic discs inspired by satellites orbiting the moon. With the incorporation of energy-efficient LED technology, completely integrated into the interior of each piece, there is a perfect symbiosis between design and light source. Single pendant available in chocolate, green, and light grey. Two sizes. Matte black lacquered canopy.

Spec sheet



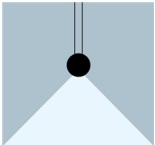
Optional: undefined

Finish	62 Green, PANTONE 5645, 14 Chocolate RAL 8019 58 Light-grey, NCS S 2005-Y20R,
LED	2700 K / 3500 K
Control	DALI-2 / 0-10V / TRIAC/ ELV
Electrical connection	Surface
Light source	1 x LED 4,48W 350mA
LED	CRI>80 490 lm 108.89
Driver	Constant Current 350 mA 120 V 50/60 Hz
	Dimmable LED IP20 UL Dry Location
Application	Pendant
Packaging	1 Box 10.43 in x 10.43 in x 6.5 in Gross weight 3.96 lbs Net weight 3.57 lbs Vol. 0.4061 ft3

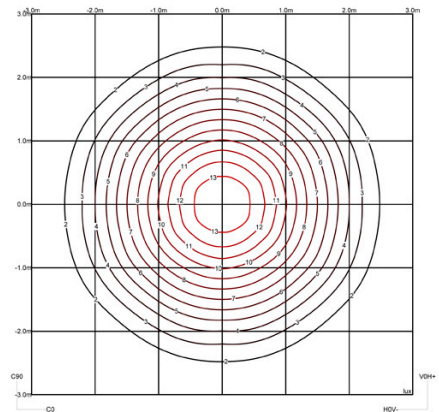
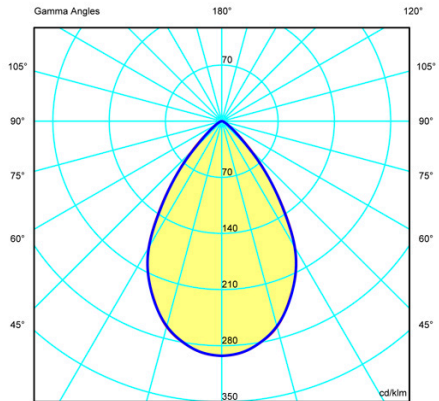
Lighting effect

General lighting -

Fixture suitable for general ambient illumination, distributing light mainly upward and/or downward.



Photometric Data



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Cosmos

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VIBIA

Design By Lievore Altherr Molina

COSMOS, designed by Lievore Altherr Molina, is a pendant collection composed of lacquered thermoplastic discs inspired by satellites orbiting the moon. With the incorporation of energy-efficient LED technology, completely integrated into the interior of each piece, there is a perfect symbiosis between design and light source. Single pendant available in chocolate, green, and light grey. Two sizes. Matte black lacquered canopy.

Spec sheet

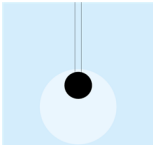


Finish	58 Light-grey, NCS S 2005-Y20R, 14 Chocolate RAL 8019 62 Green, PANTONE 5645,
LED	2700 K / 3500 K
Control	DALI-2 / 0-10V / TRIAC/ ELV
Electrical connection	Surface
Light source	1 x LED 4,48W 350mA
LED	CRI>80 490 lm 108.89
Driver	Constant Current 350 mA 120 V 50/60 Hz
	Dimmable LED IP20 Dry Location
Application	Pendant
Packaging	1 Box 16.14 in x 16.14 in x 7.87 in Gross weight 5.73 lbs Net weight 5.15 lbs Vol. 1.1866 ft3

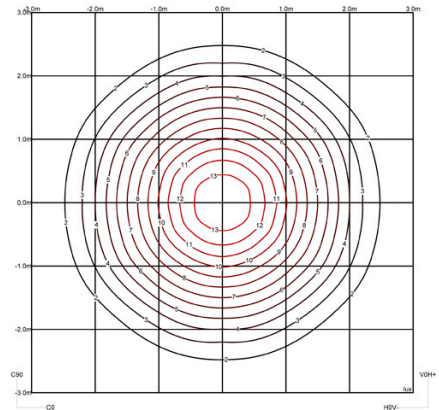
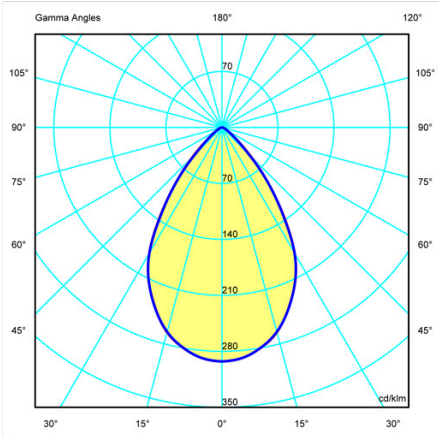
Lighting effect

General lighting -

Fixture suitable for general ambient illumination, distributing light mainly upward and/or downward.



Photometric Data



Optional: undefined

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Cosmos

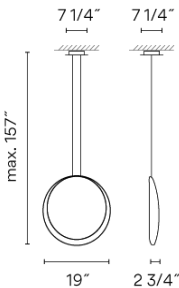
2502

VIBIA

Design By Lievore Altherr Molina

COSMOS, designed by Lievore Altherr Molina, is a pendant collection composed of lacquered thermoplastic discs inspired by satellites orbiting the moon. With the incorporation of energy-efficient LED technology, completely integrated into the interior of each piece, there is a perfect symbiosis between design and light source. The LED in the interior provides a soft ambient glow, while a second LED provides downlight. Single moon-shaped pendant available in an off-white finish. Matte black lacquered canopy.

Spec sheet



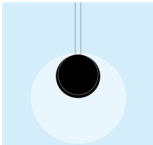
Optional: undefined

- Finish**
- O3 White test ral
 - O3 White RAL 9010
- LED**
- 2700 K / 3500 K
- Control**
- 0-10V / TRIAC/ ELV / DALI-2

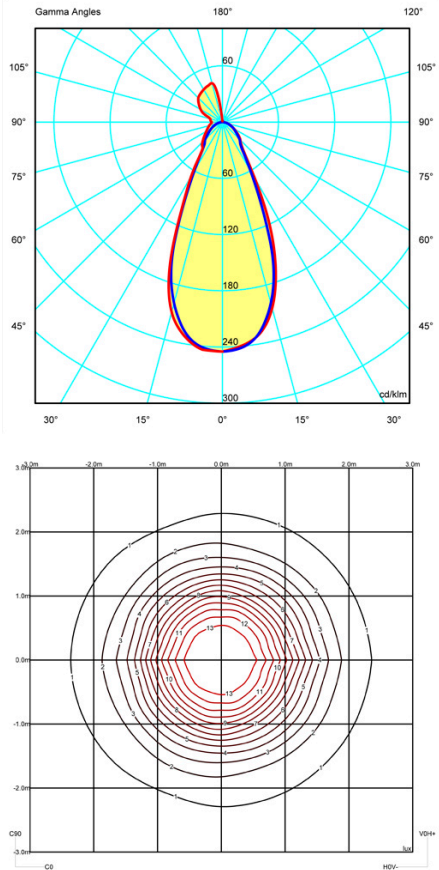
Electrical connection Surface

- LED**
- CRI>80 512 lm 113.78
- Driver**
- Constant Current 350 mA 120 V 50/60 Hz
- Application**
- Pendant
- Packaging**
- 1 Box
23.62 in x 23.62 in x 10.63 in
Gross weight 11.67 lbs
Net weight 10.51 lbs
Vol. 3.4326 ft3

Lighting effect



Photometric Data



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VIBIA, INC.

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HEADQUARTERS
Progrés 4-6. 08850 Gavá
(Barcelona - Spain)

Cosmos

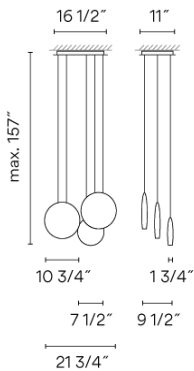
2510

VIBIA

Design By Lievore Altherr Molina

COSMOS, designed by Lievore Altherr Molina, is a pendant collection composed of several lacquered thermoplastic discs suspended at varying heights to create the appearance of satellites orbiting a moon. Their single-material finish invokes the smoothed texture of river rocks, rounded by millennia of natural refinement. With the incorporation of energy-efficient LED technology, completely integrated into the interior of each piece, there is a perfect symbiosis between design and light source. Available as a cluster of light gray, light green, and brown. Matte black lacquer canopy.

Spec sheet



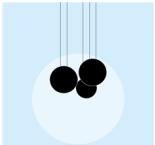
Optional: undefined

Finish	62 Green, PANTONE 5645,
LED	2700 K / 3500 K
Control	TRIAC / DALI-2 / 0-10V
Electrical connection	Surface
Light source	3 x LED 4,48W 350mA
LED	CRI>80 1471 lm 108.96
Driver	Constant Current 350 mA 120 V 50/60 Hz
Application	Pendant
Packaging	1 Box 19.29 in x 19.29 in x 13.78 in Gross weight 14.76 lbs Net weight 13.28 lbs Vol. 2.9665 ft3

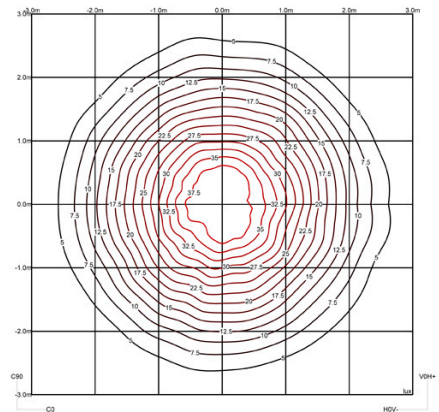
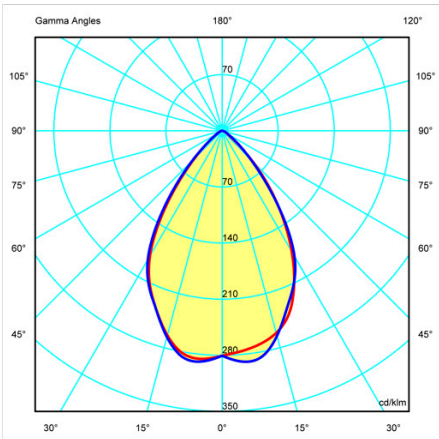
Lighting effect

General lighting -

Fixture suitable for general ambient illumination, distributing light mainly upward and/or downward.



Photometric Data

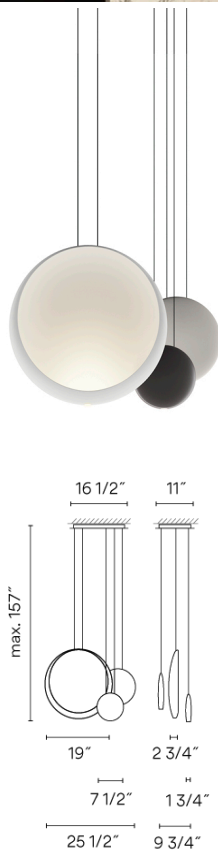
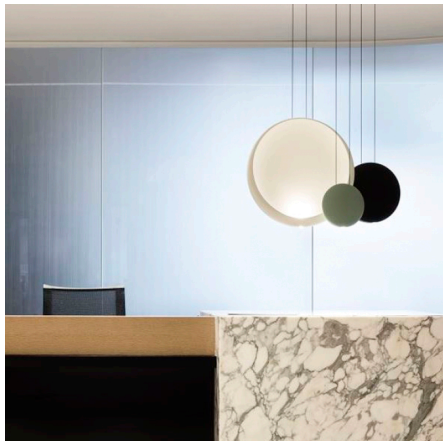


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Design By Lieve Altherr Molina

COSMOS, designed by Lieve Altherr Molina, is a pendant collection composed of several lacquered thermoplastic discs suspended at varying heights to create the appearance of satellites orbiting a moon. Their single-material finish invokes the smoothed texture of river rocks, rounded by millennia of natural refinement. With the incorporation of energy-efficient LED technology, completely integrated into the interior of each piece, there is a perfect symbiosis between design and light source. Available in cluster version with two finish combination options. Matte black lacquer canopy.

Spec sheet



Optional: undefined

Finish

58 Light-grey,
NCS S 2005-Y20R,

62 Green,
Pantone 5645

LED

2700 K / 3500 K

Control

TRIAC / DALI-2 / 0-10V

Electrical connection Surface

Light source

3 x LED 4,48W 350mA

Light source

3 x LED 4,48W 350mA

LED

CRI>80 1593 lm 118

Driver

Constant Current 350 mA 120 V
50/60 Hz

Dimmable LED IP20  Dry Location

Application

Pendant

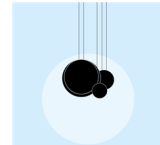
Packaging

1 Box
23.62 in x 23.62 in x 10.63 in
Gross weight 19.82 lbs
Net weight 17.84 lbs
Vol. 3.4326 ft3

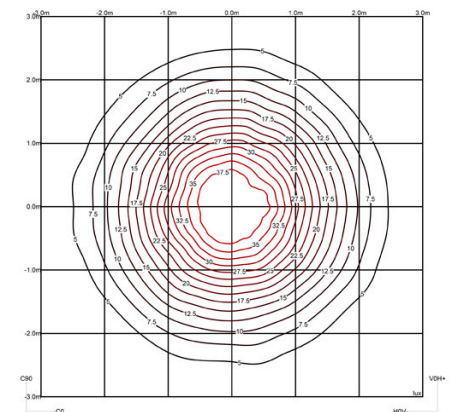
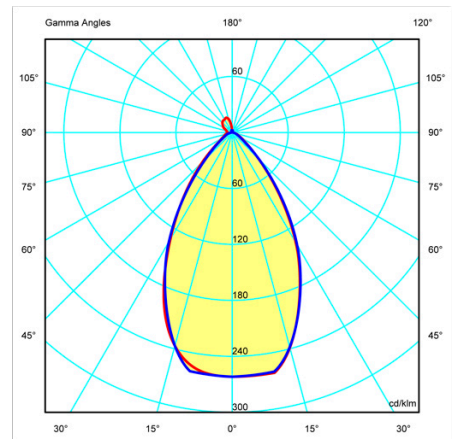
Lighting effect

General lighting -

Fixture suitable for general ambient illumination, distributing light mainly upward and/or downward.



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