

References:

4500 / 4501.

Application:

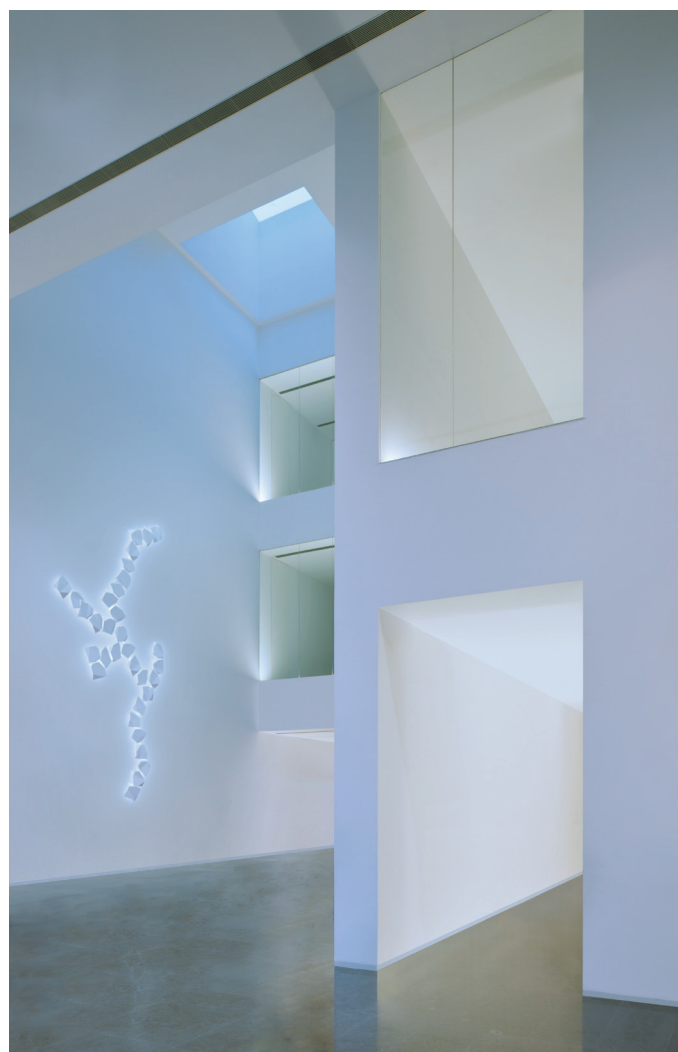
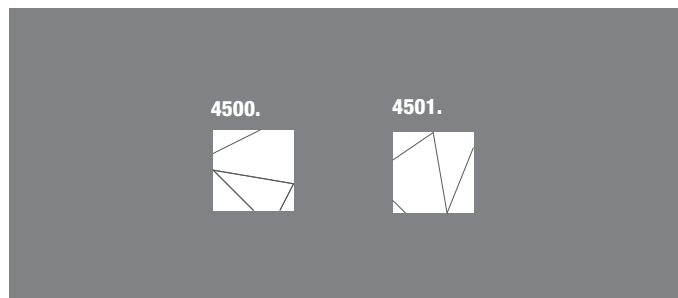
Wall Lamps / Outdoor.

Installation type:

Surface.

Description:

With just two pieces you can create artistic layouts on the wall. With a single power connection point and no need for inseting, with Origami you can create whatever light murals you want, with adjustable brightness.



Diffuser:

Polycarbonate diffuser.

Finish:



4500-03 / 4501-03. Matt white lacque.
4500-07 / 4501-07. Green oxide lacquer.
4500-54 / 4501-54. Oxide lacquer.

Installation and assembly:

A maximum of 30 pieces can be connected to a single connection point. For bigger compositions, check connection system.

Design your product configurations fast online at www.vibia.com ► **create your project ► origami** and together with the product you'll receive a PERSONALIZED INSTALLATION GUIDE with all the details of your composition and guidance for its correct and easy installation.



Light distribution:

General indirect lighting: Lamp whose beam is reflected by another surface.

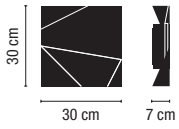


Certificates:



Origami

Design by Ramón Esteve.



4500.

1 x LED STRIP 24V 6,4W.

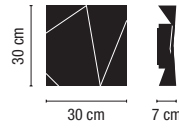


LED Included

Triac electronic dimming
(phase start- phase end).

Physical characteristics:

1 Box/0,35x0,35x0,12 m./Vol.0,0150 m³/Weight 1,5 kg.



4500.

1 x LED STRIP 24V 6,4W.



LED Included

Triac electronic dimming
(phase start- phase end).

Physical characteristics:

1 Box/0,35x0,35x0,12 m./Vol.0,0150 m³/Weight 1,5 kg.



ORIGAMI

Design by Ramón Esteve.

VIBIA
LIGHT IS CREATION

Reference

4504.

Application

Wall Lamps

Installation type

Surface

Description

ORIGAMI blends light functionality with an opportunity for artistic creation. With just two pieces, designers can create infinite compositions. With a single connection point between the pieces and simple surface mounting installation, you can make as many configurations as you desire. ORIGAMI lighting is rated for both outdoor (IP65) and indoor settings which you can construct to climb a wall or façade like ivy. The light source is LED, guaranteeing high-efficiency energy consumption.

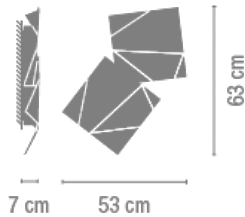
Diffuser

Polycarbonate diffuser

Finish



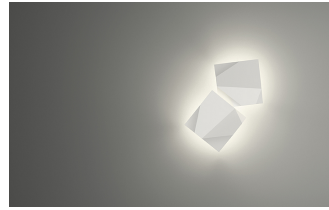
Sketch



Electrical characteristics

2 x LED STRIP 6,3W 350mA

Total 12.6 W



Physical characteristics

2 Box / 0.26 x 0.51 x 0.51 m. / Vol. 0.1002 m³ /
Gross weight 3.9 kg. / Net weight 3.5 kg.

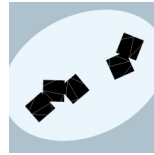
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

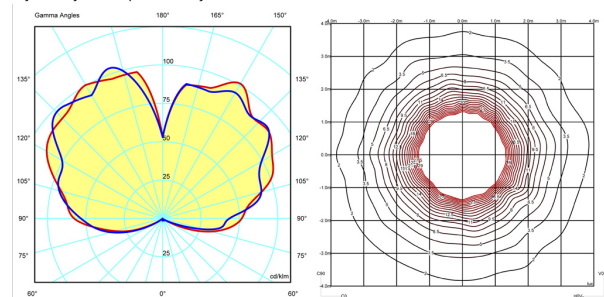
Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



Photometric data

Efficiency : 56.42%
Coordinate system : CG
Total flux : 1512.84 lm
Maximum value : 105.65 cd/klm
Light position : C=10.00 G=150.00
Symmetry on the planes : Asymmetric

Isolux : Ceiling
Light position :
X=0.00m Y=0.00m Z=2.00m



Certificates



ORIGAMI

Design by Ramón Esteve.

VIBIA
LIGHT IS CREATION

Reference

4506.

Application

Wall Lamps

Installation type

Surface

Description

ORIGAMI blends light functionality with an opportunity for artistic creation. With just two pieces, designers can create infinite compositions. With a single connection point between the pieces and simple surface mounting installation, you can make as many configurations as you desire. ORIGAMI lighting is rated for both outdoor (IP65) and indoor settings which you can construct to climb a wall or façade like ivy. The light source is LED, guaranteeing high-efficiency energy consumption.

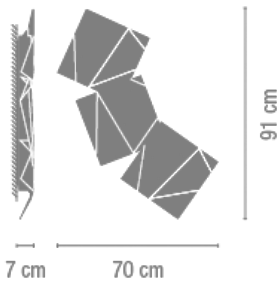
Diffuser

Polycarbonate diffuser

Finish



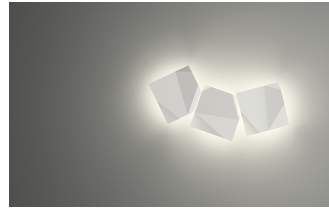
Sketch



Electrical characteristics

3 x LED STRIP 6,3W 350mA

Total 18.9 W



Physical characteristics

2 Box / 0.26 x 0.30 x 0.90 m. / Vol. 0.1378 m³ /
Gross weight 5.4 kg. / Net weight 4.9 kg.

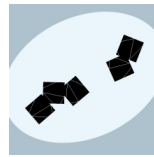
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



Photometric data

Efficiency : 57.88%

Coordinate system : CG

Total flux : 2269.26 lm

Maximum value : 107.30 cd/klm

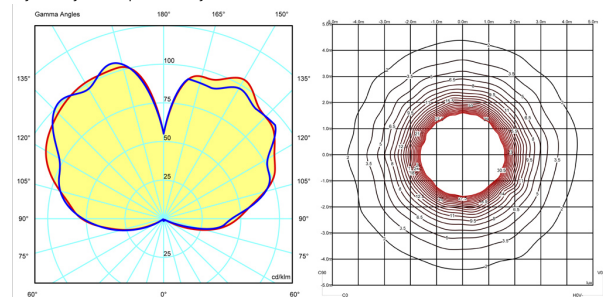
Light position : C=280.00 G=150.00

Symmetry on the planes : Asymmetric

Isolux : Ceiling

Light position :

X=0.00m Y=0.00m Z=2.00m



Certificates



ORIGAMI

Design by Ramón Esteve.

VIBIA
LIGHT IS CREATION

Reference

4508.

Application

Wall Lamps

Installation type

Surface

Description

ORIGAMI blends light functionality with an opportunity for artistic creation. With just two pieces, designers can create infinite compositions. With a single connection point between the pieces and simple surface mounting installation, you can make as many configurations as you desire. ORIGAMI lighting is rated for both outdoor (IP65) and indoor settings which you can construct to climb a wall or façade like ivy. The light source is LED, guaranteeing high-efficiency energy consumption.

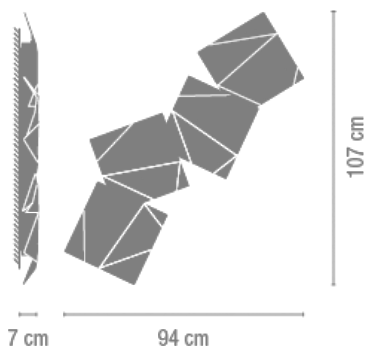
Diffuser

Polycarbonate diffuser

Finish



Sketch



Electrical characteristics

4 x LED STRIP 6,3W 350mA

Total 25.2 W



Physical characteristics

2 Box / 0.22 x 0.48 x 1.20 m. / Vol. 0.1943 m³ /
Gross weight 7.2 kg. / Net weight 6.5 kg.

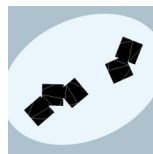
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

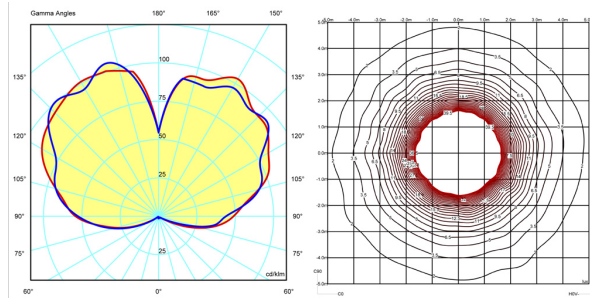
Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



Photometric data

Efficiency : 57.51%
Coordinate system : CG
Total flux : 3025.68 lm
Maximum value : 106.84 cd/klm
Light position : C=280.00 G=150.00
Symmetry on the planes : Asymmetric

Light position :
Ceiling
Light rotation :
X=0.00m Y=0.00m Z=2.00m



Certificates

