

WIREFLOW

Design by Arik Levy.

VIBIA

Reference

0400.

Application

Hanging lamps

Installation type

Surface

Description

Wireflow designed by Arik Levy. A hanging lamp which reviews and updates the chandelier look through an exercise of simplification that explores its essence and enhances its outline with great delicacy and at the same time a strong formal presence. Its appearance, as a structure of fine cables finished with eight LED terminals, discretely connects with classic chandelier models, taking this type of lamp to a new, groundbreaking and futuristic dimension. Employing CREA product configurator software, the design can be modified to adapt to your specific project requirements.

Materials

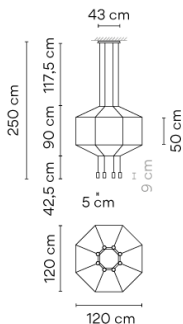
Diffuser: Polycarbonate
Body: Aluminum
Horizontal rods: Steel
Ceiling rose: Steel

Finish



0400-04 Black lacquer (RAL 9005)

Sketch



Electrical characteristics

8 x LED 4,5W 350mA

Total 35.8 W



Led 2700K CRI >80 3922 lm 109 lm/W

Fixture: 1813 lm 0 lm/W

Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz

Electronic dimming DALI 1-10V PUSH

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Physical characteristics

2 Box / 0.09 x 1.62 x 1.63 m. / Vol. 0.3245 m³ /

Gross weight 18.0 kg. / Net weight 15.1 kg.

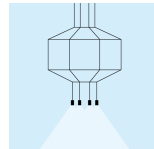
Installation and assembly

Please, see the installation manual

Light distribution

Highlight

Lamp used to highlight a specific element.



Photometric data

Efficiency : 46.23%

Coordinate system : CG

Total flux : 3922.20

Maximum value : 320.25

Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Floor

Light position :

X=0.00m Y=0.00m Z=2.50m

Certificates

