

Wireflow lineal

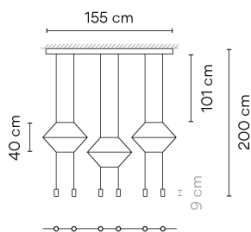
VIBIA

0325

Design By Arik Levy

Wireflow designed by Arik Levy. Linear hanging lamp. Its appearance, as a structure of fine cables finished with six 4,5W LED terminals, is ideal for discretely connecting 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. Ideal for decorating large spaces, particularly ones with high ceilings, including hotel reception areas, retail sales points and food and drinks bars.

Model Sheet



Optional : Extra cable length
Min. quantity, upcharge and extra lead time apply [EN]

Finish 04 Black
RAL 9005

LED temperature color 2700 K / 3000 K / 3500 K

Dimming DALI / Push; 1-10V / Casambi

Installation type Surface Canopy

Materials Body: Steel
Horizontal rods: Steel
Ceiling rose: Aluminum

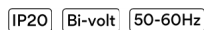
Light source 6 x LED 4,48W 350mA



LED CRI>90 2942 lm 109
2700 K / 3000 K / 3500 K

Driver Constant Current 350 110~240
V V 50~60 Hz HZ

Remarks Linear canopy



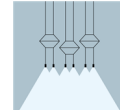
Application Hanging lamps

Packaging 1 Box
2,3 m x 0,2 m x 0,075 m
Gross weight 7,6
Net weight 5,3
Vol. 0.0345

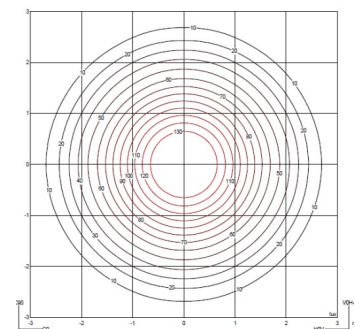
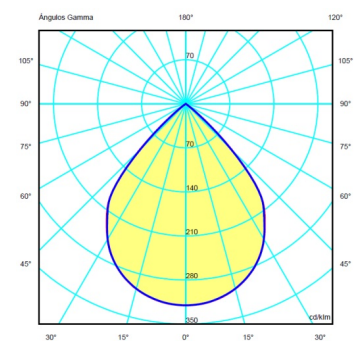
Lighting effect

Hidden Diffuser

Subtly directed diffused light that generates a soft hierarchy of light on to the illuminated surface

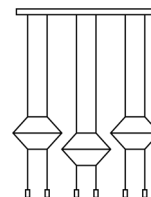


Photometric Data



Efficiency 46.23%
Coordinate System CG
Total Flux 2941.60
Maximum Value 320.26

Other Applications



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