

Wireflow chandelier

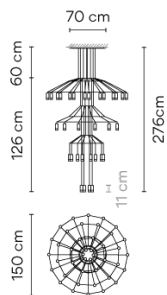
VIBIA

0378

Design By Arik Levy

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 42 4.5W 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.

Model Sheet



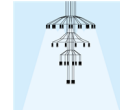
Optional : Extra cable length
Min. quantity, upcharge and extra lead time apply [EN]

Finish	<div> <div></div> <div>O4 Black RAL 9005</div> </div>
LED temperature color	2700 K / 3000 K / 3500 K
Dimming	Push; 1-10V; DALI-2 / Casambi
Installation type	Surface Canopy
Materials	Ceiling rose: Steel Body: Aluminum Horizontal rods: Steel
Light source	42 x LED 4,48W 350mA
LED	CRI>90 20591 lm 109 2700 K / 3000 K / 3500 K
Driver	Constant Current 350 100~240 V V 50~60 Hz HZ
Application	Hanging lamps
Packaging	2 Box 0.775 m x 0.775 m x 0.46 m Gross weight 49 Net weight 44 Vol. 0.5035

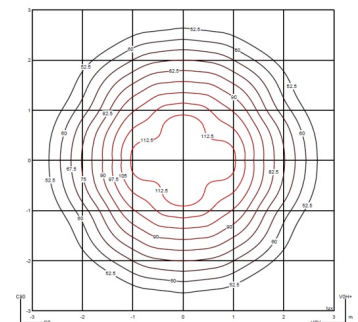
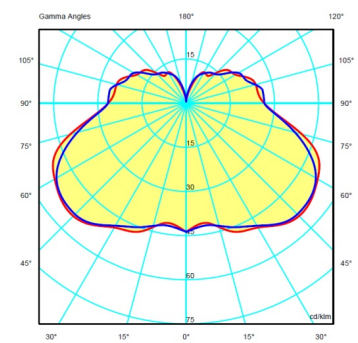
Lighting effect

Volumetric Diffuser

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

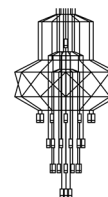


Photometric Data



Efficiency	39.88%
Coordinate System	CG
Total Flux	20591.30
Maximum Value	54.87

Other Applications



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