

Wireflow free-form

VIBIA

0345

Design By Arik Levy


Wireflow designed by Arik Levy. Hanging lamp. The elegant structure of fine cables and LED terminal by Wireflow allows the combination of multiple individual pieces to carry out major graphic lighting installations which generate a visual opportunity of lines and points of light and bring a markedly conceptual character to an intangible product. Employing CREA product configurator software, the design can be modified to adapt to your specific project requirements. The electrical connection point can be positioned on the ceiling or wall

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 | Push; 1-10V / DALI-2 / Casambi |
| Installation type | Remote XXS / Surface Free Wire / Surface Canopy / Built-in XS |

| | |
|---------------------|---|
| Materials | Rods: Steel Body: Aluminum Ceiling rose: Steel |
| Light source | 1 x LED 4,5W 700mA  |
| LED | CR>90 490 lm 109 2700 K / 3000 K / 3500 K |
| Driver | Constant Current 700 100-240 V V 50-60 Hz HZ |

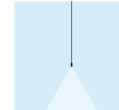


| | |
|--------------------|--|
| Application | Hanging lamps |
| Packaging | 1 Box 0.26 m x 0.26 m x 0.26 m Gross weight 2.6 Net weight 2.4 Vol. 0.0175 |

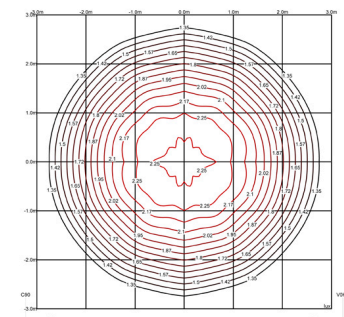
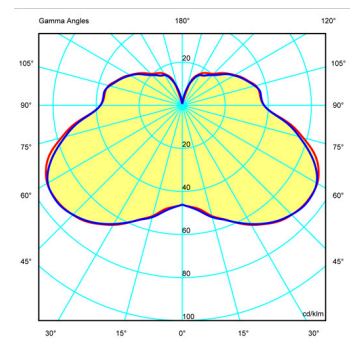
Lighting effect

Volumetric Diffuser

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



Photometric Data



| | |
|--------------------------|--------|
| Efficiency | 40.10% |
| Coordinate System | CG |
| Total Flux | 490.30 |
| Maximum Value | 53.76 |

Other Applications

All of our products come with a five-year warranty. Check our legal terms at www.vibia.com/warranty

Vibia Lighting, S.L.U.

Office / Oficina
Progrés 4-6. 08850 Gavà. Barcelona, Spain.

International T +34 934 796 971
Spain / Portugal T +34 934 796 970

customer.service@vibia.com
vibia.com