Wireflow

Design by Arik Levy.



Reference

0345.

Application

Pendants

Installation type

Surface mounted

Description

Wireflow designed by Arik Levy. Elegant and amorphous, this sculptural luminaire combines artisanal pressed-glass LED light points and industrial black electrical wire to carry out artistic and unique lighting installations. The design can be modified to create a completely unique and custom solution. The canopy (power feed) can be positioned on the ceiling or wall.

Diffuser

Pressed-glass diffuser

Materials

Diffuser: Glass Body: Aluminum Canopy: Steel

Finishes



0345-04 Black (RAL 9005)

Sketch



Electrical characteristics

1 x LED 4.5W 700mA



Total 4.5 W







Light source: 2700K CRI > 80544 Im 121 Im/W

Driver included: CC - Constant Current 700 mA 120~277V 50/60Hz

Electronic dimming: 0-10VOptional dimming: DALI

Installation and assembly

Please see the installation manual

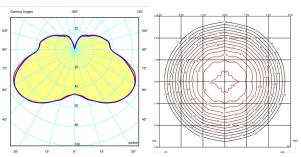
Light distribution

General lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric data



Certificates









Wireflow

Design by Arik Levy.



Reference

0361.

Application

Pendants

Installation type

Surface mounted

Description

Wireflow designed by Arik Levy. Elegant and amorphous, this sculptural luminaire combines LED light points and industrial black electrical wire to carry out artistic and unique lighting installations. The design can be modified to create a completely unique and custom solution. The canopy (power feed) can be positioned on the ceiling or wall.

Diffuser

Polycarbonate diffuser

Materials

Canopy: Steel Body: Aluminum

Finishes



0361-04 Black (RAL 9005)

Sketch



Electrical characteristics

1 x LED 4.5W 700mA







Light source: 2700K CRI > 80544 Im 121 Im/W

Driver included: CC - Constant Current 700 mA 120~277V 50/60Hz

Electronic dimming: 0-10VOptional dimming: DALI

Installation and assembly

Please see the installation manual

Light distribution

General lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric data

Certificates



Total 4.5 W









