

Vibia

Wireflow 0338

Technical details

Country of Manufacture

Manufacturer

Vibia

Designer

Arik Levy

Year of design

protection

IP20

Scope of delivery

LED

material aluminum, polycarbonate, stainless

Steel

height adjustment not height determinable

dimming 1-10V dimmable

LED inclusive
Colour Rendering Index >90
Luminous flux in Im 2,910

Color temperature in

Kelvin 2,700 extra warm white

canopy dimensionslength 145 cmsystem performance6 x 4.5 Wattstotal height250 cm

Description

The Vibia Wireflow 0338 is a linear pendant lamp designed by Arik Levy. This 2D Wireflow is characterized by its black cable, its metal rod structure and its integrated 4.5 Watt LEDs. The lamp traces pure, minimalist forms in two dimensions and thus achieves a graphic character. This pendant lamp can be dimmed by the customer with 1-10 volts; a DALI dimmable version is also available on request. If the pendant length of the lamp should differ, please send us an individual request. The length of the lamp cannot be shortened by the user.