



Arrangements Line

Designed by Michael Anastassiades, 2018

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m

1706 mm

Are you a professional and your project needs consulting and support?

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Main specifications

EAN	8059607014080
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
LED type	LED Module
Power (W)	29
System flux (lm)	1480

Physical

Colour	Black
Cord length (mm)	2500
Net weight (kg)	0.6
Package width (cm)	50
Package length (cm)	1770
Package volume (m3)	0.01
IP internal	20

Download

Mounting instructions	$\overline{\mathbf{A}}$	PDF
Spare Parts	$\overline{\bot}$	PDF

Photometric Files

LDT / IES



Technical Drawings

2D	⊥ ZIP
3D	⊥ ZIP
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https://professional.flos.com/en/global/product/arrangements-line-f0401030/

F0401030

Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only) light source by a professional

Photometric

Lighting type	Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
LED voltage Vf (Vdc)	null
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No
Charging min time	No

Notes

"Line" cannot be installed alone, it must be combined with other elements

Accessories & Power Supply

