



Super Line Pro Up&Down

NEW

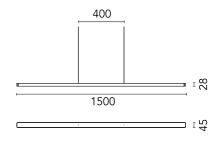
Designed by FLOS Architectural



LED luminaire for direct and indirect lighting with a signature minimalist and compact design, to be installed on ceilings by means of suspension. Power source included in installation kits must be ordered separately. Greater Up or Down intensity can be selected using power kits with a device with two independent outputs.

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

BOOK AN APPOINTMENT



Main specifications

Mounting	Suspension
Environments	Indoor dry location
Light source type	LED
Light sources included	Yes
LED type	Top LED
Lamp category	LED
Number of lamps	1
Power (W)	58
System power (W)	60
Lumen Output (lm)	6314
Efficacy (lm/W)	105.23

Physical

Colour	White
Trim	No
Orientation	Fixed
Length (mm)	1500
Net weight (kg)	1.45
IP internal	20
IP external	20

Download	
Mounting instructions	业 PDF
Photometric Files	
LDT / IES	↓ ZIP
Technical Drawings	
2D	↓ ZIP
3D	↓ ZIP
₿im	⊥ ZIP
Bim	⊥ ZIP

https://professional.flos.com/en/global/product/super-line-pro-updown-03.9560.40/

03.9560.40

















Ecodesign and Energy

Replaceable (LED only) light source by a professional

Replaceable control

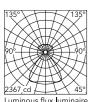
gear by a professional

Labelling





Schematic light drawing



Bean	n Angle:	80°
h(m)	E(lx)	D(m)
1	2367	1.68
2	592	3.36
3	263	5.04
4	148	6.72
5	95	8.40

\times	1	2367	1
90°	2	592	3
	3	263	5
XXXXXX	4	148	6
7,cd 45°	5	95	8
ninous flux l uminaire 1 lm			

Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	3000
CRI>	90
McAdam steps (SDCM)	3
LED Life / Failure Ratio	L80B50 > 50.000h (Tc=85°C)
Beam angle C0-180 (°)	80
Beam angle C90-270 (°)	80
Beam angle indirect C0-180 (°)	110
Beam angle indirect C90-270 (°)	110
UGR _L	<19

Electrical

Insulation class	III
Forward voltage (V)	55.8
LED current (mA)	600
Power supply	Remote
Dimmable	Yes
Power supply type	Dimmable 0-10V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Emergency	No

Notes

UGR<19 & cd/m2 @ 65°<3000 workplace optimised. Cable 4.25 m

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03.9560.40

Accessories & Power Supply





Installation

08.9077.40

Interconnection Accessory



REQUIRED Accessory

Installation

08.9077.02

Interconnection Accessory



REQUIRED Accessory

Installation

08.9077.14

Interconnection Accessory



REQUIRED Accessory

Installation

08.9077.E

Interconnection Accessory



REQUIRED Accessory

Installation

08 9077 FL

Interconnection Accessory



REQUIRED
Power supply

Electrical

08 0640 02

Surface Kit. Non Dimmable/Dali Version



REQUIRED Power supply

Electrical

08 0640 14

Surface Kit. Non Dimmable/Dali Version



REQUIRED
Power supply

Electrical

08 0640 40

Surface Kit. Non Dimmable/Dali Version



REQUIRED Power supply

Electrical

08 0641 03

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED
Power supply

Electrical

08.0641.14

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED Power supply

Electrical

08 0641 40

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED
Power supply

Electrical

08.0642.0

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED Power supply

Electrical

08.0642.14

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED
Power supply

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08.0642.40

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REQUIRED Power supply

Electrical

08.0640.E

Surface Kit. Non Dimmable/Dali Version



REQUIRED
Power supply

Electrical

08.0640.EL

Surface Kit. Non Dimmable/Dali Version



REQUIRED Power supply Electrical

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED Power supply

Electrical

08.0641.EL

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED Power supply

Electrical

08 0642 FT

Remote Power Supply Kit. Non Dimmable/Dali Version



REQUIRED Power supply

Electrical

08.0642.FL

Remote Power Supply Kit. Non Dimmable/Dali Version