



09.0120.BZB Anodized Bronze

Thin LED 1201 mm

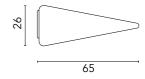
Designed by FLOS Architectural, 2015



Wall application luminaire for indirect lighting with LED. Remote transformer not included.

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

BOOK AN APPOINTMENT



Main specifications

Mounting	Wall surface	
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)	23.9	
ource flux (lm) 2450		
Lumen Output (lm)	2173	

Physical

Colour	Anodized Bronze	
Trim	No	
Orientation	Fixed	
Length (mm)	1201	
Net weight (kg)	0.9	
IP internal	20	
IP external	20	

Download

Mounting instructions



Photometric Files

LDT / IES



Technical Drawings

2D	⊥ ZIP
3D	⊥ ZIP
₿Bim	⊥ ZIP

















https://professional.flos.com/en/global/product/thin-led-1201-mm-09.0120.bzb/

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Schematic light drawing



Beam Angle:		43°
h(m)	E(lx)	D(m)
1	414	6.46
2	104	12.92
3	46	19.38
4	26	25.84
5	17	32.30

Luminous flux luminaire 2173 lm

Photometric

Lighting type	Indirect
Light distribution	Asymmetric
CCT (K)	3000
CRI>	90
Beam angle C0-180 (°)	101
Beam angle C90-270 (°)	43
UGR _L	<10

Electrical

Insulation class	III	
Forward voltage (V)	24	
Power supply	Remote excluded	
Dimmable	No	
Power supply type	Non Dimmable, Dimmable 1-10V, Dimmable DALI 1	
Emergency	No	

Notes

55 LEDs

Accessories & Power Supply









REQUIRED Power supply

Electrical

60.9089

Electronic transformer with constant voltage (24V) for LED. 100/240V. 60W

REQUIRED Power supply

Electrical

50 9681

Remote power supply. Dimmable through 0-1/10V.protocol. 24V. Dimming range 10-100%

REQUIRED Power supply

Electrical

60.9683

Remote power supply. Dimmable through Casambi protocol. 24V. Dimming range 10-100%

REQUIRED Power supply

Electrical

50.9880

Remote power supply. Dimmable through DALI protocol. 24V. Dimming range 10-100%. Minimum load 20W



REQUIRED Power supply

Electrical

50 9881

Mains Dimming, 24Vdc continuous voltage power supply 60W, 220/240V - 50/60Hz