



Tight Light

Designed by Piero Lissoni, 2011



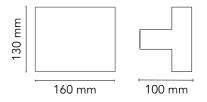
20W - 1989lm - 3000K

Direct/indirect light wall lamp. Body in painted extruded aluminium. Lateral friezes in pressofused aluminium turned up to 45° on digital control for perfect mating with the lamp body. Diffusers in injection printed PMMA with photo-engraved finish. Injection printed wall attachment in PA66. Multi-voltage power pack integrated in the body.

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

0050607013045

BOOK AN APPOINTMENT



Main specifications

EAN	8059607013045	
Mounting	Wall	
Environments	Indoor dry location	
Light source type	LED	
Light sources included	Yes	
LED type	LED Module	
Power (W)	20	
System flux (lm)	1989	

Physical

Colour	White
Length (mm)	100
Net weight (kg)	1
Package height (mm)	160
Package width (mm)	180
Package length (mm)	210
Package volume (m3)	0.01
IP internal	20

Download

Mounting instructions



Photometric Files

LDT / IES



Technical Drawings

2D	⊥ ZIP
3D	₹ ZIP















https://professional.flos.com/en/global/product/tight-light-f0011009/

F0011009

Schematic light drawing



Beam	Beam Angle:		
h(m)	E(lx)	D(m)	
1	516	1.42	
2	129	2.83	
3	57	4.25	
4	32	5.67	
5	21	7.08	

Photometric

Light distribution	Symmetric
CCT (K)	3000
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	100-240
Power supply	Integrated
Dimmable	No
Power supply type	Non Dimmable
Dimming interface	Not Dimmable
Batteries inside	No

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class D

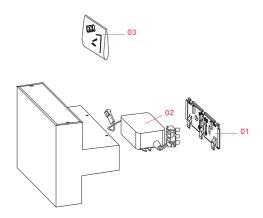


Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

Spare Parts



Wall attachment RF21151
Driver assembly RF0011100
Kit with locking screws and termianal box







RF21151

DE0.011100

Wall attachment

Driver assembly

RF0011200

Kit with locking screws and termianal box