

FLOS

05.5330.40.CB White

My Spot Ø35 Long Casambi

Designed by FLOS Architectural, 2024

LED - LED array - 8.2W - 580lm - 2700K - CRI> 90 - Beam° 15



LED lighting module for installation in the Zero Track Pro. Optical with double focal lens technology, low glare and high visual comfort. Adjustable by tilting and turning. In the downlight position, the track connector arm is perfectly flush with the product.

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

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Main specifications

| | |
|-------------------|---------------------|
| Mounting | Track |
| Environments | Indoor dry location |
| LED type | LED array |
| Lamp category | LED |
| Number of lamps | 1 |
| Power (W) | 8.2 |
| System power (W) | 11.4 |
| Source flux (lm) | 756 |
| Lumen Output (lm) | 580 |

Physical

| | |
|--------------------------|------------|
| Colour | White |
| Orientation | Adjustable |
| Rotation (°) | 360 |
| Longitudinal tilting (°) | 90 |
| Length (mm) | 35 |
| Net weight (kg) | 0.38 |
| IP internal | 20 |



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Mounting instructions [↓ PDF](#)

Photometric Files

LDT / IES [↓ ZIP](#)

Technical Drawings

2D [↓ ZIP](#)

3D [↓ ZIP](#)

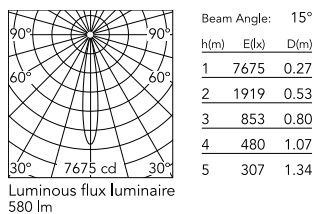


Ecodesign and Energy Labelling

 Non-replaceable light source

 Replaceable control gear by a professional

Schematic light drawing



Photometric

| | |
|--------------------------|-----------------------|
| Lighting type | Direct |
| Light distribution | Symmetric |
| CCT (K) | 2700 |
| CRI> | 90 |
| McAdam steps (SDCM) | 2 |
| Rf fidelity index | 90 |
| Rg gamut index | 100 |
| LED Life / Failure Ratio | L70B50>45.000h_Tc85°C |
| Beam angle C0-180 (°) | 15 |
| Beam angle C90-270 (°) | 15 |
| Extreme cut off | Yes |
| UGR _L | <10 |

Electrical

| | |
|---------------------|---------------------------------------|
| Insulation class | III |
| Forward voltage (V) | 24 |
| LED current (mA) | 600 |
| Power supply | Remote |
| Dimmable | Yes |
| Power supply type | Dimmable Casambi |
| Dimming interface | Remote Dimmable (Dimmer Not Included) |
| Batteries inside | No |