

# FLOS

05.4523.14.CB Black

## The Glowing Track Surface Remote Driver Casambi

Designed by FLOS Architectural, 2025

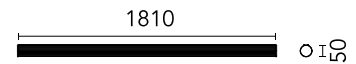


Length: 1810 - Surface

Surface lighting system that combines ambient lighting with a track that allows the installation of a wide range of projectors and accent lighting modules. Available in three lengths (1200 mm, 1800 mm, and 2400 mm). Driver not included.

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

[BOOK AN APPOINTMENT](#)



### Main specifications

Mounting	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)	37.2
System power (W)	41.4
Source flux (lm)	4452
Lumen Output (lm)	2752

### Physical

Colour	Black
Orientation	Fixed
Length (mm)	1810
Package height (mm)	12
Package width (mm)	260
Package length (mm)	12
IP internal	20

### Download

Mounting instructions [↓ PDF](#)

### Photometric Files

LDT / IES [↓ ZIP](#)

### Technical Drawings

2D [↓ ZIP](#)

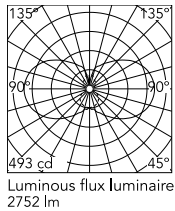
3D [↓ ZIP](#)



### Ecodesign and Energy Labelling



## Schematic light drawing



### Photometric

Lighting type	Total
Light distribution	Symmetric
CCT (K)	3000
CRI>	90
McAdam steps (SDCM)	3
Rf fidelity index	92
Rg gamut index	89
LED Life / Failure Ratio	L80B10>72.000h_Tc65°C

### Electrical

Insulation class	III
Power supply	Remote
Dimmable	Yes
Power supply type	Dimmable Casambi
Dimming range (%)	1-100
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

## Accessories & Power Supply



REQUIRED  
Accessory

Installation

08.0615.00

Ceiling fixing kit



REQUIRED  
Power supply

Electrical

60.9777A

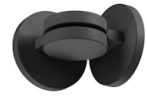
Remote Power Supply Non  
Dimmable 24V, 120W, 220/240V



OPTIONAL  
Connector

08.1205.14

Linear Joint Surface



OPTIONAL  
Connector

08.1206.14

Corner Joint 2  
Suspension/Surface



OPTIONAL  
Connector

08.1207.14

Corner Joint 3  
Suspension/Surface



OPTIONAL  
Connector

08.1208.14

Corner Joint 4  
Suspension/Surface