FLOS

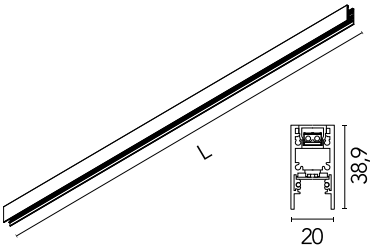
06.0611.14 Black

Profile Feed Casambi 2500mm

Designed by FLOS Architectural

Length: 2500 - Suspension

Profil électromécanique intérieur (24 Vdc) de 1 à 3 m de longueur pour installation suspendue avec éclairage indirect sur la partie supérieure. Les profils linéaires sont disponibles en deux versions : profils d'alimentation, pour connexion au driver, et profils intermédiaires. Les angles ne comportent pas d'éclairage indirect. Les connecteurs d'alimentation, les connecteurs intermédiaires et les embouts doivent être commandés séparément. Des jonctions mécaniques et électriques sont disponibles en version linéaire ainsi qu'en formes L, T et X dans le même plan.



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)	14
Source flux (lm)	1600
Lumen Output (lm)	1149
Efficacy (lm/W)	82

Physical

Colour	Black
Length (mm)	2500
Net weight (kg)	2.06
IP internal	20

Download

Mounting instructions PDF

Photometric Files

LDT / IES ZIP

Technical Drawings

2D ZIP

3D ZIP

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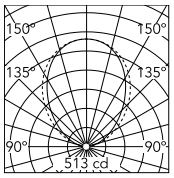
Schematic light drawing



Luminous flux luminaire
1149 lm

Beam Angle: 85°

h(m)	E(lx)	D(m)
1	513	1.85
2	128	3.70
3	57	5.55
4	32	7.39
5	21	9.24

Photometric

Lighting type	Indirect
Light distribution	Symmetric
CCT (K)	2700
CRI>	90
McAdam steps (SDCM)	3
Rf fidelity index	92
Rg gamut index	98
LED Life / Failure Ratio	L80B10>72.000h_Tc65ºC
Beam angle C0-180 (º)	85
Beam angle C90-270 (º)	96
Extreme cut off	No
UGR_L	<10

Electrical

Insulation class	III
Forward voltage (V)	24
LED current (mA)	550
Power supply	Remote
Dimmable	Yes
Dimming range (%)	1-100
Batteries inside	No

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Accessories & Power Supply

REQUIRED
Accessory

Mounting

06.0675.00

Surface Mechanical Kit

REQUIRED
Power supply

Electrical

08.1230.14

Remote Kit No Dimmable

REQUIRED
Power supply

Electrical

08.1231.14

Remote Kit Dimmable

REQUIRED
Power supply

Electrical

08.1236.14

Remote Kit No Dimmable

REQUIRED
Power supply

Electrical

08.1237.14

Remote Kit Dimmable

REQUIRED
Accessory

Mounting

06.0674.14

Recessed Mechanical Kit

REQUIRED
Power supply

Electrical

08.1238.14

Remote Kit No Dimmable

REQUIRED
Accessory

Mounting

06.0670.00

Initial Mechanical Kit

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REQUIRED
Power supply

Electrical

08.1239.14

Remote Kit Dimmable

REQUIRED
Power supply

Electrical

08.1233.14

Surface Kit Intermediate No Dimmable

REQUIRED
Power supply

Electrical

08.1232.14

Surface Kit Initial No Dimmable

REQUIRED
Accessory

Mounting

06.0673.00

Intermediate Electrical Kit

REQUIRED
Accessory

Mounting

06.0671.00

Intermediate Mechanical Kit

REQUIRED
Accessory

Mounting

06.0672.00

Initial Electrical Kit

REQUIRED
Connector

06.0660.14

Mechanical linear joint

REQUIRED
Corner

06.0661.14

Mechanical 90° Corner

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REQUIRED
Connector

06.0662.14

Mechanical T Connector

REQUIRED
Connector

06.0663.14

Mechanical X Connector

REQUIRED
Connector

06.0664.14

Electrical linear joint

REQUIRED
Corner

06.0665.14

Electrical 90º Corner

REQUIRED
Connector

06.0666.14

Electrical T Connector

REQUIRED
Connector

06.0667.14

Electrical X Connector

REQUIRED
Component

06.0668.14

Blind End

OPTIONAL
Connector

Electrical

06.2608.14

Straight Connector

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OPTIONAL
Corner

Electrical

06.0457.14

90° Corner

OPTIONAL
Corner

Electrical

06.0459.14

T Connector

OPTIONAL
Corner

Electrical

06.0460.14

X Connector

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