

FLOS

06.6002.14 Black

The Micro Running Magnet Recessed Profile

Designed by FLOS Architectural, 2020

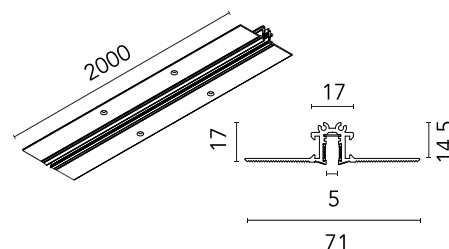


Length: 2000 - Wall recessed, Ceiling recessed

Electromechanical profile of reduced size for recessed installation in plasterboard ceilings/walls with lengths from 1 to 3 m.

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

[BOOK AN APPOINTMENT](#)



Main specifications

Mounting	Wall recessed, Ceiling recessed
Environments	Indoor dry location
Light sources included	No
Power (W)	120

Physical

Colour	Black
Length (mm)	2000
Net weight (kg)	0.97
IP internal	20

Download

[Mounting instructions](#)



Electrical

Insulation class	III
Forward voltage (V)	24
Power supply	Remote excluded
Dimmable	Yes
Power supply type	Non Dimmable
Dimming interface	Remote Dimmable (Dimmer Not Included)

Accessories & Power Supply



REQUIRED

Installation

06.6034.14

Recessed/Surface Feed Connector



REQUIRED

Installation

06.6036.14

Recessed/Surface End Caps. 1 unit kit



REQUIRED

Power supply

Electrical

60.9516

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



REQUIRED

Power supply

Electrical

60.9443

Remote Power Supply Non Dimmable 24V. 100W. 220/240V



REQUIRED

Power supply

Electrical

60.9374

Remote Power Supply Non Dimmable 24V. 60W. 220/240V



REQUIRED

Power supply

Electrical

60.9515

Remote Power Supply Non Dimmable 24V. 60W. 220/240V



REQUIRED

Power supply

Electrical

60.9777A

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



OPTIONAL

Accessory

Electrical

60.9938

Controller Casambi. Max 12A



OPTIONAL
Corner

Installation

06.6030.14

90° Corner. Electrical/mechanical connection



OPTIONAL
Corner

Installation

06.6032.14

Inner corner. Electrical/mechanical connection



OPTIONAL

Installation

06.6035.14

Recessed/Surface Intermediate Connector



OPTIONAL
Accessory

Electrical

60.9394

Controller 0/1-10V or Push Dim. Max 10A



OPTIONAL
Control interface

Electrical

60.9677A

LED module Dali/Push dimmable control unit for 12, 24 or 48Vdc