



## The Tracking Magnet Recessed Profile Casambi / Dali / 1-10V compatible

■ 06.5042.14 - Black

Electromechanical profile for recessed installation in plasterboard ceilings and walls, available in lengths from 1m to 3m.

### Main specifications

<b>Mountings</b>	Recessed
<b>Environment</b>	Indoor dry location

### Electrical

<b>Voltage (V)</b>	48.00
<b>Dimmable</b>	Yes
<b>Driver</b>	Remote excluded
<b>Driver type</b>	Dimmable Casambi, Dimmable 1-10V, Dimmable DALI 1
<b>Emergency</b>	Without

### Physical

<b>Color</b>	Black
<b>Recessed depth (mm)</b>	45.00
<b>Weight (kg)</b>	2.5
<b>Length (mm)</b>	2000

### Note

Version compatible with "On board dimmer" luminaries and version compatible with system controlled luminaries (DALI, 1-10V, FLOS SMART CONTROL) available. Corners, connectors and accessories common for the two profile versions. Feed connector, intermediated connector and end-caps to be ordered separately. Mechanical 90° corners available in the same plane (symmetrical element for left and right corners), symmetrical 90° inner and outer corners in different planes. Intermediate connectors to be ordered separately if electrical continuity on corners is required. Corners do not admit installation of spots. Fixed or adjustable fastening kits available (optional). The fastening kits for the roof permit installing without using aluminium fastening profiles. Recommended for installations where the Tracking Magnet can be installed before the suspended plasterboard ceiling.

## The Tracking Magnet Recessed Profile Casambi / Dali / 1-10V compatible



---

LED Power Supply Source for remote installation. 48V/320W. 100/240 Vac  
60.8919



---

LED Power Supply Source for remote installation. 48V. 100Vac (150W)-240Vac (200W)  
60.9607



---

The Tracking Magnet Profile Feed Connector  
08.0611.14



---

The Tracking Magnet Profile Intermediate Connector Flexible/Electrical Corner  
08.0614.14



---

Dimmable control box 1-10V 48V  
08.0613.14A



---

The Tracking Magnet Profile Intermediate Connector Straight  
08.0612.14



---

LED power supply source for remote installation, 48V/120W. 220/240 Vac  
60.9170