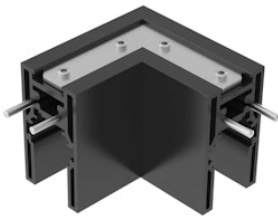


The Tracking Magnet Surface/Suspension Profile 90° Mechanical Corner

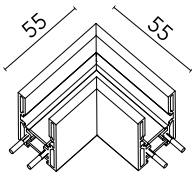
Designed by FLOS Architectural, 2017



Electromechanical profile for surface-mounting, available in lengths from 1m to 3m.

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

BOOK AN APPOINTMENT



Main specifications

Mounting	Suspension, Ceiling surface
Environments	Indoor dry location
Light sources included	no

Physical

Colour	Black
Trim	No
Field cuttable	No
Length (mm)	55
Net weight (kg)	0.14
IP internal	20
IP external	20

Download

Mounting instructions



Electrical

Forward voltage (V)	48
Emergency	No

Notes

90° mechanical corner. To create electrical continuity, order with the flexible intermediate connector.

Accessories & Power Supply



REQUIRED
Accessory

Electrical

06.0157.00
4-pole, 0.75 mm² section, 4-meter long, transparent power cable



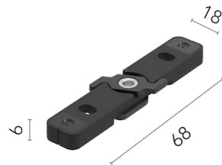
REQUIRED
Accessory

06.5017.14
The Tracking Magnet Surface/Suspension Profile End Caps



REQUIRED
Accessory

08.0614.14
The Tracking Magnet Profile Intermediate Connector Flexible/Electrical Corner



REQUIRED
Accessory

Installation
08.0615.00
Ceiling fixing kit



REQUIRED
Accessory

Installation

08.8634.00
4m suspension steel cable



REQUIRED
Accessory

Installation
60.3014.11
Suspension rod with 1m rose. M6 thread



REQUIRED
Accessory

Installation
60.3014.14
1 m suspension rod with ceiling rose kit. M6 thread



REQUIRED
Accessory

Installation
60.3097.11
1 m suspension rod with ceiling rose with m6 thread



REQUIRED
Accessory

Installation

60.3097.14

1 m suspension rod extension
set with m6 thread



REQUIRED
Accessory

08.8883.40A

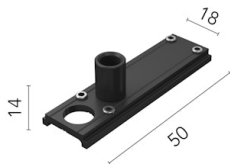
Canopy surface White, Power
Supply not included order
separately



REQUIRED
Accessory

08.8883.14A

Canopy surface Black, Power
Supply not included order
separately



REQUIRED
Accessory

Installation

08.0616.00

Ceiling fixing kit



REQUIRED
Electrical

08.8889.40

Recessed power supply rose



REQUIRED
Electrical

08.8889.14

Recessed power supply rose