











The Running Magnet Suspension Down Feed Flos Smart Control® Profile

06.1972.14 - Black

Electromechanical track for suspended installations. Linear tracks available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. The Gateway is included and fixed inside the FLOS Smart Control® power profile. It generates control signals all over the track.

Main specifications

Mountings ${\sf Suspension}$ Environment Indoor dry location

Electrical

Voltage (V) 24.00 Driver Remote excluded

Non Dimmable, Driver type Dimmable

Casambi, Dimmable DALI

Emergency Without

Physical

Color Black Weight (kg) 1.98 Length (mm) 1000

Note

Covers included with the power feed profiles.

Ceiling connection (4.2 m feed cable) and suspension (4 m steel cable) accessories included in all linear feed or intermediate products.

90° corners in the same plane (symmetrical element for right and left corners) for the Surface and Down versions. Provided for connection to the driver.

The inner part of the profile is always supplied in black.

To manage the FLOS Smart Control® system, it is necessary to order DALI luminaries and a power profile for the Flos Smart Control® for each line. Maximum 64 luminaires per Gateway.

The app for mobile devices is also necessary (available from the Apple Store).

The Running Magnet Suspension Down Feed Flos Smart Control® Profile







LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V. 60.9352

Recessed power supply rose 08.8889.14

Surface rose 08.8883.14A