

THE TRACKING MAGNET SUSPENSION UP&DOWN INTERMEDIATE PROFILE

Mounting
Lamps description
Luminaire luminous flux
Voltage (V)
Technical description

Pendant up & down Top LED Up 6,5W/m 870 lm/m 3000K CRI 80 See reference number

24

Up: Power LED 8,4W/m 870 lm/m 3000K CRI 80

Linear tracks available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from Im to 3m. Profiles cannot be cut. Covers included with the power feed profiles. 3m feed cable included in all linear feed products. Suspension accessories (steel cable or rod) to be ordered separately. 90° corners in the same plane (symmetrical element for right and left corners) for the Up&Down and Down versions. Not provided for connection to the driver. The corners of hanging elements of the Tracking Magnet are not fitted with indirect lighting. Indirect illumination is controlled through a common circuit with the direct light.

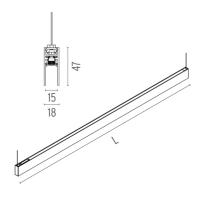


The Tracking Magnet Suspension Up&Down Intermediate Profile

designed by FLOS Architectural

Electromechanical track for suspended installations. Linear elements in the Up&Down version include indirect LED illumination at the top of the profile. Shared power feed between up light and magnetic track.





PHYSICAL

Notes

Track length 2500



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The Tracking Magnet Suspension Up&Down Intermediate Profile . Accessories

Structural



08.8891.14A

08.8891.40A

08.8891.05A

Endcap. 2 unit kit

Endcaps come complete with all the power supply elements. These should only be ordered separately if the installation is exclusively composed of intermediate elements.



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06.1522.40A - 1218lm White

06.1522.05A - 1218lm Chrome

06.1522.14A - 1218lm Black

Mounting



60.3014.11

60.3014.14

Suspension rod with Im rose. M6 thread



60.3097.11

60.3097.14

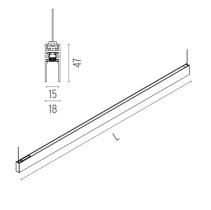
I-m suspension rod with ceiling rose with m6 thread



08.8634.00

4m suspension steel cable

Steel cable, recommended if a corner is included in the light structure, where tilting will not occur in any case



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