



The Tracking Magnet Suspension Up&Down Profile Casambi / Dali / 1-10V compatible

■ 06.5022.14 - Black

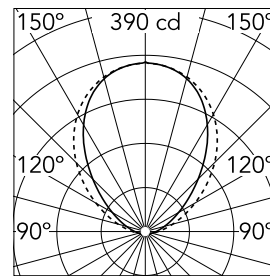
Electrical/mechanical profile for suspended installations.

Main specifications

| | | | |
|-----------------|-------|----------------|------------|
| Number of heads | 1 | Net lumen (lm) | 838 |
| Lamp category | LED | Mountings | Suspension |
| Power (W) | 13W | Environment | Indoor |
| CCT (K) | 3000K | | |
| CRI | 80 | | |

Optical

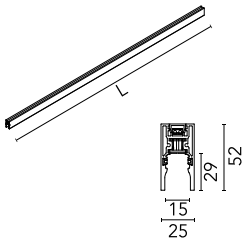
| | |
|------------------------|-----------|
| Lighting type | Indirect |
| LED type | Top LED |
| Light distribution | Symmetric |
| Beam angle (°) | 81 |
| Beam angle C90-270 (°) | 96 |



Beam Angle: 81°

| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 390 | 1.72 |
| 2 | 97 | 3.44 |
| 3 | 43 | 5.15 |
| 4 | 24 | 6.87 |
| 5 | 16 | 8.59 |

Luminous flux luminaire
838 lm



Electrical

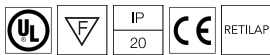
| | | | |
|-------------|------------|------------------|-----|
| Voltage (V) | 48.00 | Insulation class | III |
| Dimmable | Yes | | |
| Driver | Remote | | |
| Driver type | Electronic | | |
| Emergency | Without | | |

Physical

| | |
|-------------|-------|
| Color | Black |
| Weight (kg) | 2.79 |
| Length (mm) | 2000 |

Note

The linear elements in the Up&Down version include indirect LED lighting in the upper part of the profile. The magnetic profile and the Up lighting must be powered with the same equipment. Version compatible with "On board dimmer" luminaires and version compatible with system controlled luminaires (DALI, 1-10V, FLOS SMART CONTROL) available. Corners, connectors and accessories common for the two profile versions. Both versions have lengths of 1m-3m. The profiles cannot be cut. The covers must be ordered separately. 3m power cable included in all the linear power products. Suspension accessories (steel cable and rods) should be ordered separately. 90° corners available in the same plan (symmetrical element for left and right corners), common in Up&Down and Down versions. Not provided for connection to driver. The corners of the Suspended versions of Tracking Magnet do not have indirect lighting. Indirect lighting is controlled with a common circuit to the direct lighting.



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Power connector
08.0626.00



Surface rose
08.8883.14A



Intermediate suspension kit for joining profiles
08.0627.00



Suspension rod with 1m rose. M6 thread
60.3014.11



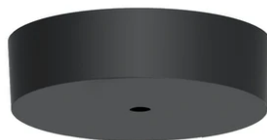
Suspension rod with 1m rose. M6 thread
60.3014.14



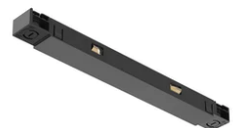
Recessed power supply rose
08.8889.14



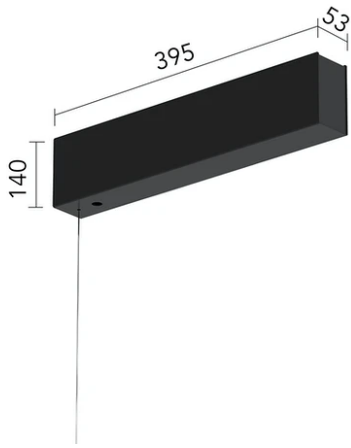
LED Power Supply Source for remote installation. 48V/320W. 100/240 Vac
60.8919



Surface rose
08.8883.40A



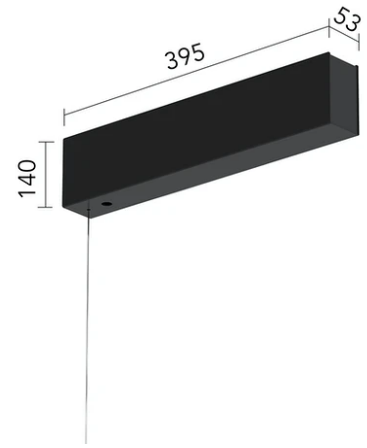
The Tracking Magnet Profile Intermediate Connector Straight
08.0612.14



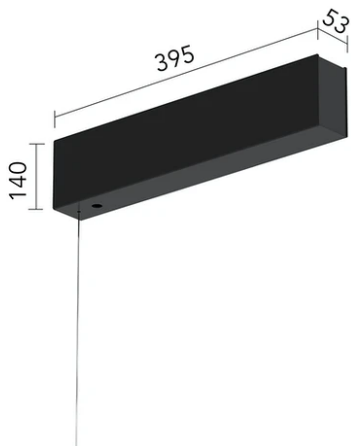
Surface power supply with driver included 320W / 48Vdc. 1-10V / 0-10V / No dim.
08.0631.40



Recessed power supply rose
08.8889.40



Surface power supply with driver included 320W / 48Vdc. DALI / No dim.
08.0632.14



Surface power supply with driver included 320W / 48Vdc. 1-10V / 0-10V / No dim.
08.0631.14



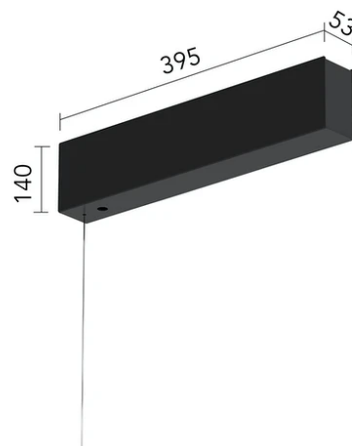
1 m suspension rod with ceiling rose with m6 thread
60.3097.14



1 m suspension rod with ceiling rose with m6 thread
60.3097.11



4m suspension steel cable
08.8634.00



Surface power supply with driver included 320W / 48Vdc. DALI / No dim.
08.0632.40



1-10V 48V PWM Uplight dimmer for controlling indirect lighting (UP)
60.9395



0-10V, 1-10V, DALI and PUSH interface
60.9391

The Tracking Magnet Suspension
Up&Down Profile End Caps
06.5026.14