

## The Running Magnet Recessed Feed Unit Profile

### ■ 06.1641.14 - Black

Electromechanical track for recessed installation in plasterboard ceilings and walls. Linear tracks available in two versions: power feed profiles for connecting to a driver, and intermediate profiles.

#### Main specifications

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

#### Electrical

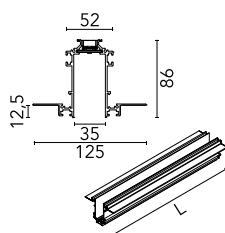
|                    |                                                |
|--------------------|------------------------------------------------|
| <b>Voltage (V)</b> | 24.00                                          |
| <b>Driver</b>      | Remote excluded                                |
| <b>Driver type</b> | Non Dimmable, Dimmable, Casambi, Dimmable DALI |
| <b>Emergency</b>   | 1 Without                                      |

#### Physical

|                            |       |
|----------------------------|-------|
| <b>Color</b>               | Black |
| <b>Recessed depth (mm)</b> | 86    |
| <b>Weight (kg)</b>         | 8.25  |
| <b>Length (mm)</b>         | 2500  |

#### Note

The Recessed version can only be installed on 12.5 mm thick plasterboard surfaces. Covers included with the power feed profiles. 90° corners available in the same plane (symmetrical element for left and right corners), symmetrical 90° inner and outer corners in different planes. For connection to the driver. Permanent or adjustable fastening kits available (optional). The fastening kits for the roof permit installing without using aluminium fastening profiles. Recommended for installations where the Running Magnet 2.0 cannot be installed before the suspended plasterboard ceiling (use 3 units).

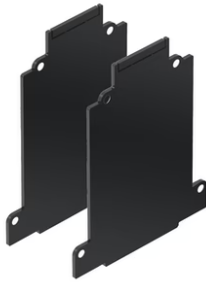


## The Running Magnet Recessed Feed Unit Profile



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Fixed ceiling kit. 2 unit kit  
08.8866.14



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Endcap. 2 unit kit  
08.8865.14A



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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



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Adjustable ceiling kit. 2 unit kit  
08.8867.14