



Domus Line MAGY Electrified Aluminium Track – Recessed or Surface Mount – 13 x 12.5mm – 3m – Matt Black

Variant code: F0001000026

The **Domus Line MAGY Electrified Aluminium Track** forms the foundation of the modular MAGY furniture lighting system. Manufactured as an **extruded aluminium profile**, the track incorporates an electrified guide with a sliding system that allows compatible MAGY lighting components and accessories to attach through **magnetic contact**.

The track provides flexible installation options and can be fitted either **recessed or surface mounted**. For a flush recessed installation, it fits into a milled groove measuring **12.5mm wide and 13mm deep**. This version is supplied in a **3000mm (3m) length** with a black finish, providing a discreet foundation for a configurable furniture lighting system.

Compatible MAGY LED luminaires attach magnetically to the electrified track and can be **positioned anywhere along its length**. The system incorporates **reverse polarity protection**, allowing compatible LED profiles, spotlights and the power cord to be connected in either orientation without polarity constraints. Components can therefore be quickly connected, repositioned or removed as lighting requirements change.

Product Features

- **Electrified aluminium track** for the MAGY modular lighting system
- Manufactured from **extruded aluminium**
- Integrated **electrified guide with sliding system**
- Allows compatible MAGY luminaires to attach through **magnetic contact**
- Suitable for **recessed or surface-mounted installation**
- Flush recessed installation requires a **12.5mm wide x 13mm deep milled groove**
- Supplied in a **3000mm (3m) length**

- Operates as part of the **24VDC MAGY system**
- Maximum current capacity of **3A**
- Maximum power capacity of **72W**
- Compatible luminaires can be **positioned anywhere along the track**
- System features **reverse polarity protection**
- Allows compatible components to be connected in **either orientation**
- Designed for quick connection, repositioning and removal of compatible components
- Supplied in a **black finish**

Product Benefits

- **Magnetic connection allows compatible MAGY lighting components to be easily positioned, moved or removed along the track**
- **Choice of recessed or surface mounting provides flexibility for different furniture and interior lighting designs**
- **Reverse polarity protection allows compatible lighting components to be connected in either orientation without polarity constraints**
- The compact recessed installation provides a **flush and discreet integration** within furniture
- **3m track length** provides flexibility when configuring longer furniture lighting installations
- Supports compatible **MAGY PLUS LED profiles and MAGY SPOT micro spotlights**
- Modular design allows lighting arrangements to be **reconfigured as requirements change**

Technical Characteristics

- **Product Type:** Electrified Lighting Track
- **System:** MAGY
- **Material:** Extruded Aluminium
- **Length:** 3000mm / 3m
- **Finish:** Black
- **Voltage:** 24VDC
- **Maximum Current:** 3A
- **Maximum Power:** 72W
- **Installation:** Recessed or Surface Mounted
- **Recessed Groove Width:** 12.5mm
- **Recessed Groove Depth:** 13mm
- **Connection:** Magnetic Contact

- **Internal Component:** Electrified Guide with Sliding System
- **Polarity Protection:** Reverse Polarity Protection
- **Compatible Lighting:** MAGY PLUS LED Profiles and MAGY SPOT Micro Spotlights

Applications

The **Domus Line MAGY Electrified Aluminium Track** is designed as the supporting and power-distribution track for **modular furniture and interior lighting installations**. Its choice of **recessed or surface-mounted installation**, compact **12.5 x 13mm recessed groove** and magnetic connection system make it suitable for creating configurable lighting arrangements using compatible **MAGY PLUS profiles, MAGY SPOT micro spotlights and MAGY accessories**.

Property	Value
Finish	Black
Voltage	24VDC
Length	3m
Installation Type	Recessed or Surface Mounted
Connection Type	Magnetic