



Domus Line MAGY Micro Adjustable Square Spotlight – Track Mount – 1W – Super Warm White 2700K – Black

Variant code: F0329000001

The **Domus Line MAGY SPOT-S Adjustable Square Micro LED Spotlight** is a compact magnetic spotlight designed for the **MAGY electrified track system**. Featuring a distinctive **square design** and adjustable symmetrical light projection, the spotlight can be positioned along the track and directed towards the area requiring illumination.

Powered by a **1W single-colour HP LED**, this version produces **70 lumens of Super Warm White 2700K** light with a luminous efficiency of **70lm/W**. A high **Ra 90 Colour Rendering Index** supports accurate colour representation, while the focused **20° beam angle** provides controlled directional illumination for furniture and display applications.

The MAGY SPOT-S attaches directly to the electrified track through **magnetic contact**, allowing the spotlight to be quickly installed, removed or repositioned along the track. The MAGY system incorporates **reverse polarity protection**, allowing compatible components to connect in either orientation without polarity constraints. Finished in **black**, the spotlight integrates discreetly with the MAGY track system.

Product Features

- **Square adjustable micro LED spotlight** for the MAGY electrified track system
- Powered by a **1W single-colour HP LED**
- Produces **70 lumens** of light output
- Luminous efficiency of **70lm/W**
- Provides **Super Warm White 2700K** illumination
- High colour rendering performance of **Ra 90**
- Focused **20° beam angle**
- Features **adjustable symmetrical light projection**
- Attaches directly to the MAGY electrified track through **magnetic contact**

- Can be positioned and repositioned **along the electrified track**
- Operates as part of the **24VDC MAGY lighting system**
- MAGY system incorporates **reverse polarity protection**
- **Non-dimmable** configuration
- Supplied in a **black finish**

Product Benefits

- **Adjustable 20° directional beam** allows focused illumination to be aimed towards the required area
- **Magnetic track mounting** enables quick installation, removal and repositioning along the MAGY electrified track
- **2700K Super Warm White light** with Ra 90 colour rendering provides warm, high-quality illumination
- Compact **square design** is well suited to discreet furniture and shelving installations
- **70 lumen output from a 1W LED** provides a luminous efficiency of 70lm/W
- Reverse polarity protection allows compatible MAGY components to be connected in **either orientation**
- Repositionable design allows the lighting arrangement to be **adapted as requirements change**

Technical Characteristics

- **Product Type:** Adjustable Micro LED Spotlight
- **System:** MAGY
- **Version:** SPOT-S
- **Shape:** Square
- **Installation:** Magnetic Track Mount
- **Power:** 1W
- **Voltage:** 24VDC
- **Light Source:** Single-Colour HP LED
- **Colour Temperature:** 2700K
- **Light Colour:** Super Warm White
- **Luminous Flux:** 70lm
- **Luminous Efficiency:** 70lm/W
- **Colour Rendering Index:** Ra 90
- **Beam Angle:** 20°
- **Light Projection:** Adjustable Symmetrical
- **Dimmable:** No
- **Connection:** Magnetic Contact
- **Reverse Polarity Protection:** Yes
- **Finish:** Black
- **Energy Efficiency Class:** E
- **Power Supply Included:** No

Applications

The **Domus Line MAGY SPOT-S Adjustable Square Micro LED Spotlight** is designed for directional lighting within furniture equipped with the **MAGY electrified track system**. Its compact square format and adjustable **20° beam** make it particularly suitable for applications such as **wardrobes, shelving and integrated furniture lighting**. The magnetic connection allows the spotlight to be repositioned along the track, making it easy to adapt the direction and location of the **2700K Super Warm White illumination** as lighting requirements change.

Property	Value
Finish	Black
Voltage	24VDC
Colour	Super Warm White
Installation Type	Magnetic Track Mount
Power Rating (W)	1
Colour Temperature	2700K
Luminous Flux	70lm
Luminous Efficiency	70lm/W