



DOMUS LINE
L I G H T S T Y L E

EN



MAGY



MAGY is a lighting system based on an electrified profile designed also for do-it-yourself configuration, making it easy to achieve linear lighting solutions customised "to the millimetre" for both recessed and surface installation. The collection consists of an extruded aluminium profile, two types of luminaires with magnets (profile and spotlights), finishing screens, power cord, heads and end caps. It allows a variety of configurations, including inside-cabinet and under-cabinet application, recessed in through groove, and surface mounting.

The light profiles and adjustable spots connect to the electrified track with a solid magnetic coupling that ensures perfect adherence, while still allowing for easy disconnection of the components. MAGY can be configured with high-density single-colour light sources.



The power cable also connects magnetically at the end of the electrified profile, while the linear fixtures—with reverse polarity protection—and the adjustable spots can be sized and installed along the entire length of the profile. Completing the MAGY collection are end caps and heads, for recessed installation in through-milled grooves or for surface installation, along with fixing clips, or mounted on the surface.



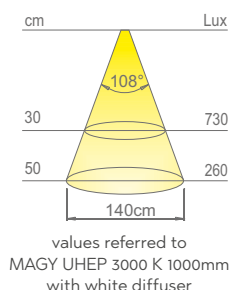
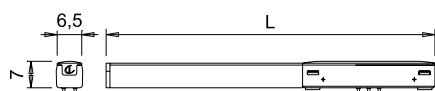
MAGY PLUS UHEP

magnetic LED micro profile

Lenght	Watt	Volt
600mm	4,2W	24VDC
900mm	6,6W	24VDC
1000mm	7,5W	24VDC
1200mm	9,2W	24VDC
2000mm	15,5W	24VDC



The MAGY LED micro profile connects to the electrified track magnetically at any position along its entire length. Thanks to reverse polarity protection, the light profile can be connected without polarity constraints.



Colour appearance	super warm white	warm white
Colour temperature	2700 K	3000 K
Luminous flux	640 lm/m	640 lm/m
Luminous efficiency	80 lm/W	80 lm/W
CRI	Ra 90	Ra 90

MAGY PLUS

magnetic LED micro profile

MAGY is a LED micro profile with symmetrical light projection, for coupling with the MAGY electrified track, recommended for inside-cabinet or under-shelf application. MAGY incorporates a single-colour CSP (Chip Scale Package) LED module with 544 LEDs/m (UHEP), and is also supplied in custom lengths up to 2000mm with an opal white or metal grey diffuser. The power supply of the luminaire is integrated on the profile and protected against reverse polarity, allowing the light profile to be coupled to the track without any polarity constraints. Power supply not included, to be ordered separately.



white



metal grey

This product contains a light source of energy efficiency class **E**.



MAGY SPOT-S
magnetic LED spotlight

Watt	Volt
1W	24VDC



MAGY SPOT-R
magnetic LED spotlight

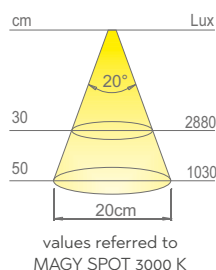
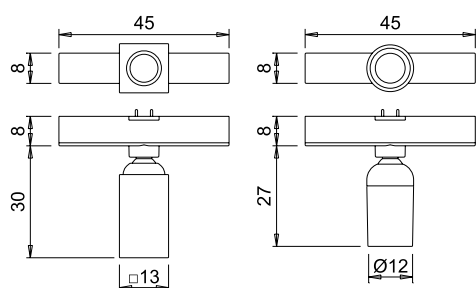
Watt	Volt
1W	24VDC



The MAGY spotlights connects to the electrified track magnetically at any position along its entire length. Thanks to reverse polarity protection, the light profile can be connected without polarity constraints.



MAGY LED spots incorporate a NON-DIMMERABLE light source.



Colour appearance	super warm white	warm white
Colour temperature	2700 K	3000 K
Luminous flux	70 lm	70 lm
Luminous efficiency	70 lm/W	70 lm/W
CRI	Ra 90	Ra 90

MAGY SPOT

magnetic LED spotlight

MAGY SPOT is a spotlight with adjustable symmetrical light projection, for coupling with the MAGY electrified track, recommended for inside-cabinet or under-shelf application. MAGY SPOT incorporates a single-colour HP (High Performance) LED. The power supply is integrated on the attachment and protected against reverse polarity, which allows the spotlight to be coupled to the track without any polarity constraints. Power supply not included, to be ordered separately.



black



black

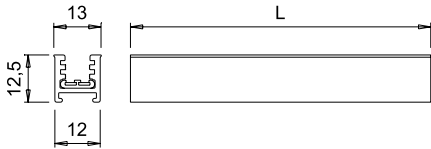


MAGY ELECTRIFIED TRACK
with magnetic contact*

Code	Lenght	Finish
F0001000026	3000mm	black



Power max 3A (72W)

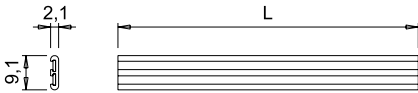


MAGY ELECTRIFIED GUIDE
with magnetic contact and Micro24 connector

Code	Lenght	Finish
F0001000014	3000mm	black



Power max 3A (72W)

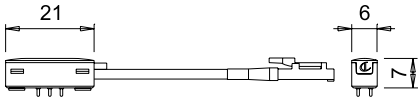


MAGY POWER CABLE
for electrified track

Code	Lenght	Finish
F0001000013	1000mm*	black

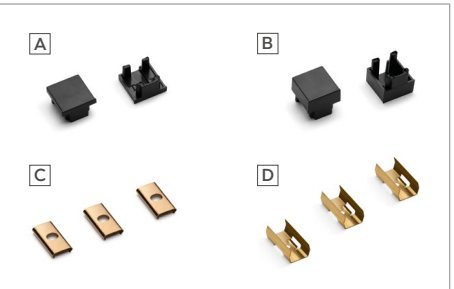
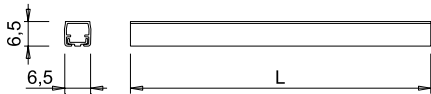


* the maximum track length complete with power cable must not exceed 4000mm.



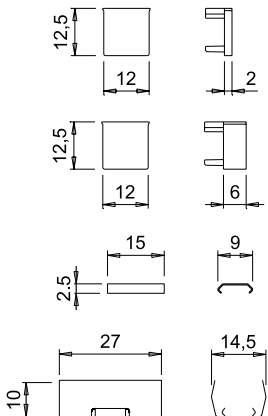
MAGY DIFFUSER
for recessed installation

Code	Lenght	Finish
3080601/3000	3000mm	opal white
3080663/3000	3000mm	metal grey
3080603/3000	3000mm	black



MAGY ACCESSORIES
for surface and recessed installation

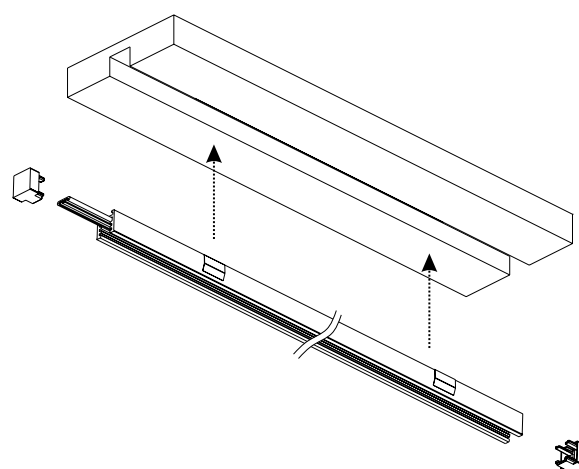
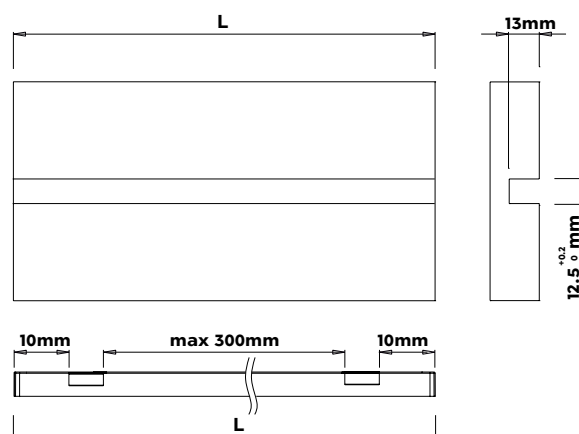
Type	Code	Model	Pieces
Type A	4018203/S	heads	2x
Type B		end caps	2x
Type C		surface springs	3x
Type A	4018103/S	heads	2x
Type B		end caps	2x
Type D		recessed springs	3x



*the length of the groove must also include the dimensions of the end caps (for radial cable outlet) and/or heads (for axial cable outlet).

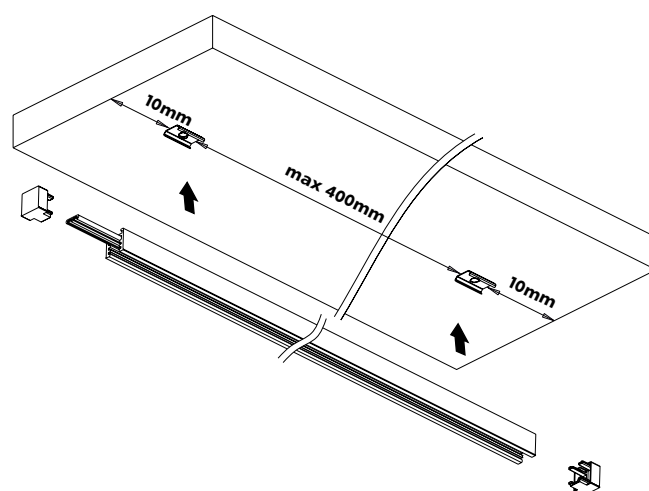
MAGY RECESSED TRACK

The MAGY electrified track can be installed flush-mounted in wooden panels with a through milling of 12.5mm in width and 13mm in depth, allowing a "zero-edge" finish. The lateral pressure steel springs are separately sold.



MAGY SURFACE TRACK

The lateral pressure steel springs (separately sold) also allow the electrified track to be installed on the surface.



MAGY POWER CABLE

The MAGY power cable, supplied as standard in a 1000mm length, is equipped with a magnetic head and micro-contacts, ensuring a reliable electrical connection with the electrified guide integrated into the track. The Micro24 male connector allows connection to a @24VDC power supply unit. To guarantee the maximum current load of 3A (72W) and avoid voltage drops that could compromise system performance, the maximum extension between the track and the power cable must not exceed 4000mm.



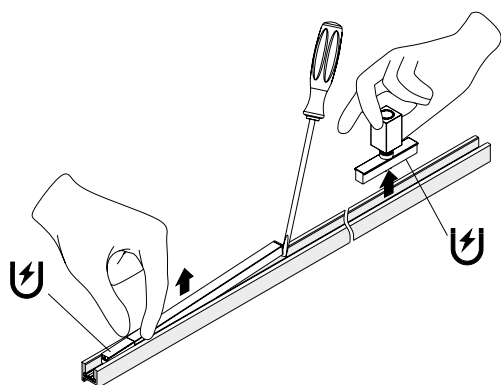
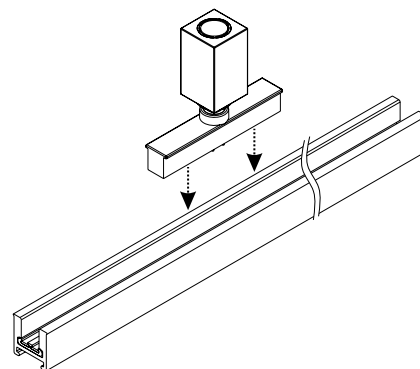
MAGY PLUS

The power head of the LED profile is equipped with a magnet and micro-contacts, ensuring a reliable electrical connection with the electrified guide of the track. The head is protected against polarity reversal, allowing the luminous profile to be connected to the track in either orientation, with no positioning constraints.



MAGY SPOT

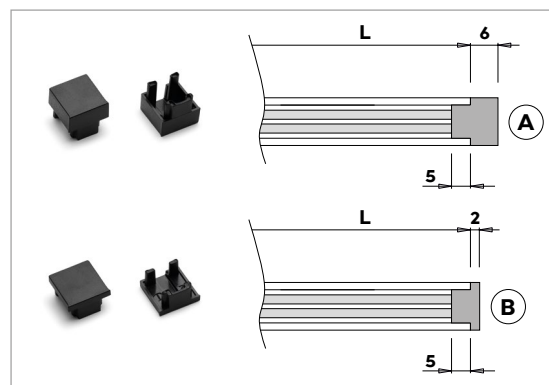
The MAGY SPOT adjustable magnetic spotlights are equipped with micro-contacts and a polarity reversal protection circuit, allowing them to be inserted into the track without any orientation constraints.



MAGY SPOT spotlights can be removed without the use of any tools, while for the removal of MAGY PLUS LED profiles, it is recommended to use a tool that allows for gentle pressure to lift the luminaire from the seat of the electrified track.

MAGY ACCESSORIES

The total length of the MAGY profile must also include the space occupied by the power head (A, for axial or radial cable outlet) and the end caps (B), regardless of the installation type (recessed or surface-mounted).



MAGY COVER SCREEN

The open sections of the MAGY electrified track can be covered with finishing screens, available in opal white, metal grey or black.



ELECTRIFIED GUIDE

The electrified guide can be integrated into aluminium extrusions that serve as structural elements of the furniture. To ensure the maximum current load of 3A (72W) and avoid voltage drops that could compromise system performance, the maximum extension between the track and the power cable must not exceed 4000mm.



MAGY OEM

The electrified track MAGY, or the electrified channel integrated into the structural profiles of furniture, can be combined with Domus Line microprofiles (such as APEX or FYNN), which are supplied pre-wired with a MAGY magnetic power cable.



Warranty

Each unit is fully guaranteed for a period of 24 months from the date of delivery. From the warranty are excluded all defects caused by force majeure (lightning, fire, etc.), as well as any damage caused by improper use of equipment. The products must be installed and/or used in accordance with the specifications and instructions given by Domus Line Srl. They must also be installed and/or used in compliance with the provisions governing the installation and/or use of electric material force in the country where the products are installed and/or used. To this end, the buyer expressly releases Domus Line Srl from any responsibility for improper use, failure to comply with safety standards, technical specifications and instructions for use. The products which do not meet the standards and/or specifications in force in the European Union, will only be provided to the buyer that in the order specifies that the destination country does not belong to the European Union and indicating to have exhausted all the controls on compatibility of safety standards in force in the country outside the EU for which they are intended. In the absence of other arrangements for testing of the equipment, the standards established by the CEI (Italian Electrotechnical Committee) are valid. The warranty is void without fail in the event of tampering with the equipment by persons or technicians not specifically authorized by Domus Line Srl. The warranty does not cover normal wear and tear or the consequences of improper installation, nor the failure and/or breaks caused by inexperience and/or neglect.

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