

5-Mangetic

Track System

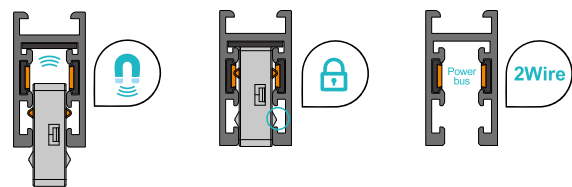


DESCRIPTION

The magnetic track lighting system includes compact profiles/tracks that accommodate LED light modules. These modules are magnetically connected to the tracks, allowing for easy installation manually without the need for tools. The system's low voltage allow the light modules to be adjusted and moved while powered on. The system provides unlimited configuration possibilities due to its wide range of profiles/tracks, connectors, installation styles, light modules, and control options. This makes the magnetic lighting system an all in one solution for even the most demanding architects, interior designers, and lighting designers.

FEATURES

- Copper strip made of high purity red copper for superior conductivity.
- Copper strip thickness 0.6/0.8 mm.
- Copper and plastic extruded as one part.
- The "ladder type" design to avoid slip out of copper strip.



DATE

Length:

1000mm / 2000mm / 3000mm

Finishes:

Black / White / Custom

MT05S1120

Surface-mounted



MT05R4720

Pre-fit Recessed-mounted



MT05R4721

Pre-fit Recessed-mounted



ORDERING INFORMATION

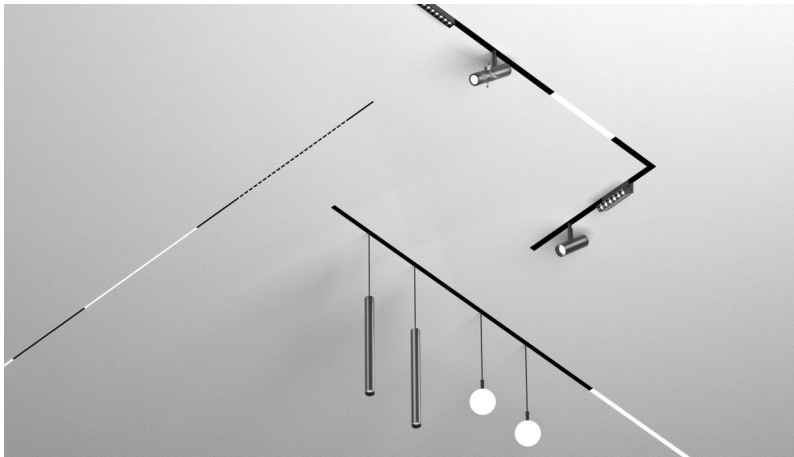
| MT | 05 | | | |
|--|---|---|---|--|
| SERIES | WIDTH | INSTALLATION | SECTIONAL DIMENSION | ACCESSORIES |
| <input type="checkbox"/> MT Magnetic Track | <input type="checkbox"/> 05 5mm | <input type="checkbox"/> R Recessed <input type="checkbox"/> S Surface | <input type="checkbox"/> 1120 11mmx20mm <input type="checkbox"/> 4720 47mmx20mm <input type="checkbox"/> 4721 47mmx21mm | <input type="checkbox"/> LJ L-joint 90° <input type="checkbox"/> IN In corner <input type="checkbox"/> OT Out corner <input type="checkbox"/> C90 Cross corner <input type="checkbox"/> EC End cap <input type="checkbox"/> PT Suspension bucket <input type="checkbox"/> MJ M-connect plate |

TRACK ACCESSORIES

| | | | | | | | |
|-------------------|-----------------------------|---------------------------|----------------------------|-------------------------------|-------------------------------|-----------------------------------|----------------------------------|
| | | | | | | | |
| MT-05S1120 | L-joint 90° MT05S1120-LJ | In corner MT05S1120-IN | Out corner MT05S1120-OT | Cross corner MT05S1120-C90 | End cap MT05S1120-EC | Suspension bucket MT05S1120-PT | M- Connect plate MT05S1120-MJ |
| | | | | | | | |
| MT-05R4720 | L-joint 90° MT05R4721-LJ | In corner MT05R4721-IN | Out corner MT05R4721-OT | Tee angle MT05R4721-T90 | Cross corner MT05R4721-C90 | End cap MT05R4721-EC | M- Connect plate MT05R4721-MJ |
| | | | | | | | |
| MT-05R4721 | L-joint 90° MT05R4720-LJ | In corner MT05R4720-IN | Out corner MT05R4720-OT | Tee angle MT05R4720-T90 | Cross corner MT05R4720-C90 | End cap MT05R4720-EC | M- Connect plate MT05R4720-MJ |

GENERAL ACCESSORIES

| | | | |
|------------------------------------|------------------------------------|--|-------------------------------------|
| | | | |
| Short driver module MT-05C-LA60 | Long driver module MT-05C-LA112 | Input conductive module (with wire 0.5M/2M) MT-05C-IM05M | Soft conductive module MT-05C-CC |



MAGNETIC TRACK SYSTEM

The magnetic track lighting system includes compact profiles/tracks that accommodate LED light modules. These modules are magnetically connected to the tracks, allowing for easy installation manually without the need for tools. The system's low voltage allow the light modules to be adjusted and moved while powered on. The system provides unlimited configuration possibilities due to its wide range of profiles/tracks, connectors, installation styles, light modules, and control options. This makes the magnetic lighting system an all in one solution for even the most demanding architects, interior designers, and lighting designers.

DETAILS



Scan to know more about product information