Reinforced Single-Phase Rail for LED spotlights 1 metre

Product codes:

Reference: CFM1000716

Product features:

Colour: White
Colour: Black
IP: IP20
Measures (mm): 1000*20*40
Material: Aluminum
Certification: CE - RoHS
Warranty: 2 años



Product attributes:

Colour: White, Black

Product description:

Single-phase track for track spotlights Reinforced Single-Phase Track for LED Spotlights - 1 m

A 1 metre long for your LED track spotlights. In extruded aluminium with a copper line along its full length, it ensures a clean ceiling or surface mount and flicker-free operation.

? 1 m? Single-phase? 2200W / 10A? Aluminium

1 m
LengthSingle-phase
Type2200W / 10A

Max loadAluminium
Material

The **single-phase track for LED spotlights** is designed for ceiling or surface mounting, over a length of **1 metre**. Compatible with all our single-phase LED track spotlights, it offers a flexible, professional lighting solution to aim light wherever it is needed.

Made from **reinforced extruded aluminium**, with a copper line along its full length, it ensures a correct fit of the spotlights and prevents flicker caused by poor connections. The track (34x21 mm section) includes the initial feed and a thermoplastic end cap in the same colour. It is easily cut with a metal jigsaw, and many joining accessories allow corners or shapes to be created.

Why choose this product? **? Continuous copper line**
Prevents flicker and ensures a reliable spotlight contact. **? Reinforced aluminium**
Sturdy and durable, easy to cut to the desired length. **? Up to 2200W / 10A**
Enough capacity for several spotlights on one line. Technical specifications Product typeSingle-phase track for LED spotlightsLength1 mTypeSingle-phase (one line)Track section34x21 mmMaterialReinforced extruded aluminiumMaximum load2200W / 10AMountingCeiling or surfaceIncludedInitial feed and end cap Advantages

- **Continuous copper line:** reliable contact, flicker-free.
- **Reinforced aluminium:** sturdy and durable.
- **Up to 2200W / 10A:** several spotlights on one line.
- **Easy to cut:** with a metal jigsaw.
- **Joining accessories:** to create corners and shapes.
- **Complete kit:** initial feed and end cap included.

Recommended applications ?**Shops and stores** — adjustable product lighting.?**Museums and galleries** — highlighting artworks.?**Display windows** — accent lighting.?**Offices** — flexible lighting. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Fix the track**
Fix the track to the ceiling or surface; cut it to length if needed.3**Connect the feed**
Connect the initial feed to 230V and fit the end cap.4**Install the spotlights**
Clip the single-phase LED spotlights onto the track (max 2200W / 10A per line). Frequently asked questions **What maximum load does it support?**
Up to 2200W / 10A per line in domestic installations. **Is there a longer length?**
Yes, the same model is available as a 2-metre bar. **Can it be cut?**
Yes, it is easily cut with a metal jigsaw. ?

Copper line
Flicker-free?

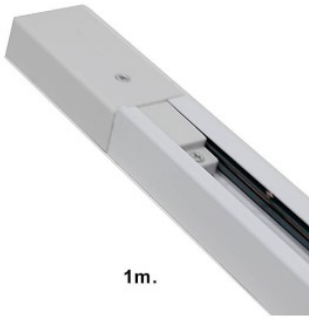
Aluminium
Reinforced?

2200W / 10A
Max load?

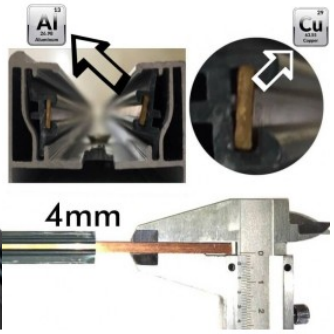
In stock
Fast shipping

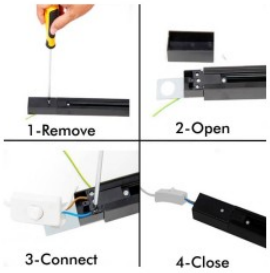
Product gallery:


1 m.


1m.


1m.


Al
Cu
4mm


1-Remove
2-Open
3-Connect
4-Close









