Right T-shaped Junction for three-phase rail

Product codes:

Reference: CT8079-8080

Product features:

Colour: White
Colour: Black
IP: IP20
Material: Thermoplastic
Certification: CE - RoHS
Warranty: 2 años



Product attributes:

Colour: White, Black

Product description:

Joining accessory for three-phase track Straight T-Joint for Three-Phase Track

An connector to make T-branch junctions in your three-phase track installations. Available in black or white, it offers great conductivity and simple installation.

? T joint? Three-phase? Flame-retardant? Black / white

T joint
TypeThree-phase
CompatibilityAlu + thermo.

Material

The **t joint** is a connector designed for **three-phase tracks** for LED spotlights, letting you make T-branch junctions. Made from highly resistant, good-conductor materials — aluminium, copper and flame-retardant thermoplastic — it ensures a reliable, durable contact.

Available in **black or white** to match the chosen track, its installation is simple and within everyone's reach. With this type of connector, you can design your lighting in a custom way on three-phase track, structuring your lines attractively and flexibly.

Why choose this product? **? T joint**

To create custom paths with your three-phase tracks. **? Aluminium and thermoplastic**

Resistant materials and good conductors. **? Black or white**

Matches the colour of the chosen track. Technical specifications Product typeJoint connector for three-phase trackJoint typeT jointCompatibilityThree-phase tracksMaterialAluminium, copper and flame-retardant thermoplasticColourBlack or whiteInstallationSimple Advantages

- **T joint:** custom lighting paths.
- **Three-phase track:** multiple circuits on one line.
- **Aluminium and thermoplastic:** resistant and a good conductor.
- **Black or white:** to match the chosen track.
- **Simple installation:** within everyone's reach.

Recommended applications ?**Shops and stores** — track lighting paths.?**Museums and galleries** — custom configurations.?**Showrooms** — multi-circuit lighting.?**Professional spaces** — three-phase installations. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Click in the connector**
Click the connector into the end of a three-phase track bar.3**Fit the tracks**
Fit the track sections in the desired configuration.4**Check**

Check the fit and restore power. Frequently asked questions **Which tracks is it compatible with?**

With three-phase tracks for LED spotlights. **What is it made of?**

Aluminium, copper and flame-retardant thermoplastic. **Which colours are available?**
Black or white, to match the chosen track. ?

T joint
Three-phase?

Flame-retardant
Aluminium?

Black / white
Choice?

In stock
Fast shipping

Product gallery:


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