

Product sheet

I-shaped connector for two-phase rail white

Brand: LEDME

Reference: LEDME LM3251A



I connector for white biphasic rail, manufactured by LEDME. Designed to connect electrical rail segments, this component is built in polycarbonate (PC) and offers IP20 protection. Its dimensions are 78x35x19 mm, ensuring a precise and safe installation in linear lighting systems.

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Description

I connector for white biphasic rail, designed to join sections of linear lighting systems. Made by LEDME, this component allows the continuity of the rail maintaining a clean and functional aesthetic in interior installations.

Technical characteristics

- Mark: LEDME
- Protection: IP20
- Dimension: 78X35X19H mm
- Material: PC

The IP20 classification indicates that the product is intended for indoor use, without protection against dust or water. Its construction in polycarbonate (PC) offers a solid base for connecting biphasic rails, facilitating the installation of modular lighting systems.

Specifications

Colour	White
EAN	8434559766605
Manufacturer	Ledme
Material	Polycarbonato

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