

Product sheet

M LEDME White Connector and Plug for Three-Phase Rail

Brand: LEDME

Reference: LEDME LM3224



M LEDME white connector and plug for three-phase rail, made of aluminum and polycarbonate with dimensions of 100x30x33 mm. Its compact design allows for safe and neat installation in three-phase electrical distribution systems, ensuring adequate protection for internal rail components while maintaining an aesthetic white finish in industrial or commercial environments.

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Description

The M LEDME White Connector and Plug for Three-Phase Rail is an electrical component designed for three-phase systems, manufactured with Aluminum and PC materials.

Technical Specifications

- Dimensions: 100X30X33H mm
- Material: Aluminum | PC
- Warranty: 3 years

Its aluminum and polycarbonate construction provides the necessary robustness for integration into standard three-phase rails.

Specifications

High	33 mm
Width	30 mm
Colour	White
EAN	8435579732243
Manufacturer	Ledme
Long	100 mm

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