

Modular Fuse Rail for 185mm Busbar Systems

This modular fuse rail features a SMC/DMC base, copper components, and nylon plastic construction. Designed for easy assembly on 185mm busbar systems, it supports 3P single operation and allows for quick disassembly and cabinet installation.



ADDITIONAL IMAGES



Product Overview

Modular Fuse Rail System

This modular fuse rail is engineered for high-performance 185mm busbar systems, providing a reliable solution for electrical distribution and circuit protection. Constructed with a durable SMC/DMC base and high-quality copper components, it ensures long-lasting performance in demanding industrial environments. The system supports versatile installation options, including vertical mounting and flexible upper or lower outlet configurations, making it adaptable to various electrical setups.

Technical Specifications

Connection Options

- Screws
- V Terminals

Mounting System	185mm Busbar
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Glow Wire Test Rating	960 °C
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Compliance & Quality

Certifications	CB, VOC
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Construction & Materials

Material Composition

- SMC/DMC Base
- Copper
- Nylon Plastic

Copper Plating

Silver Plated • Tin Plated

Operational Features

Operation

3P Single Operation

Outlet Configuration

Upper or Lower (Default: Lower)