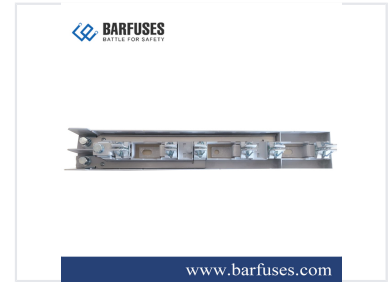


185mm Busbar System Fuse Rail

This fuse rail is designed for mounting on 185mm busbar systems and supports 3P single operation. The assembly features a SMC/DMC base, copper, and nylon plastic construction for convenient disassembly and installation in cabinets.



ADDITIONAL IMAGES



Product Overview

High-Performance Busbar Fuse Rail

This 185mm busbar system fuse rail is designed for reliable overcurrent protection in critical electrical power distribution environments. Constructed from high-temperature resistant SMC/DMC and nylon materials, it ensures stable performance under demanding industrial conditions. The modular design supports easy installation and maintenance, making it an ideal solution for power plants, substations, and industrial infrastructure.

Technical Specifications

Material Composition

- SMC/DMC Base
- Copper
- Nylon Plastic

Mounting Compatibility

185mm busbar system

Connection Options

Screws, V Terminals

Safety & Compliance

Glow Wire Test Rating

960°C

Certifications

VOC Test Report, Certificate of Compliance

Customization

Copper Plating

- Silver Plated
- Tin Plated