

Low Voltage Electrical Fuse

This low voltage cut out fuse is designed for electrical circuit protection. It is used in power distribution systems to protect against overcurrent and short circuit conditions.



ADDITIONAL IMAGES



Product Overview

Low Voltage Electrical Protection

This low voltage cut-out fuse is engineered for reliable electrical circuit protection in power distribution systems. It is designed to interrupt circuits when current exceeds safe levels, effectively preventing damage to equipment and mitigating electrical hazards. With its robust, insulated construction and compact design, this device is suitable for a wide range of residential, commercial, and industrial applications.

Technical Specifications

Mechanical Strength

High Mechanical Strength • High Dielectric Strength

Terminal Material

Tinned brass with phosphor bronze compression spring

Design Features

Security Features

- Inter-locked components
- Sealing provision for unauthorized access prevention

Housing

Robust insulated housing with dual cylindrical ports