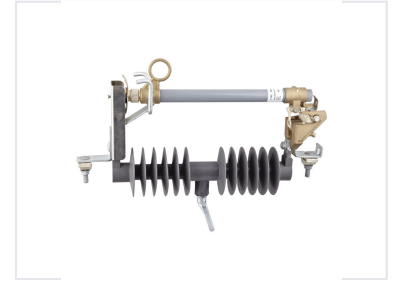


High Voltage Distribution Fuse

This high voltage drop out fuse cutout is designed for overcurrent protection in distribution systems. It features robust construction with a fuse holder and insulating porcelain body, suitable for outdoor applications.



Product Overview

Reliable High Voltage Protection

The High Voltage Distribution Fuse is a drop-out fuse cutout engineered for critical overcurrent protection within distribution systems. It features a robust porcelain insulating body with integrated weather sheds, ensuring long-term durability in outdoor environments. Designed for secure mounting on crossarms, it provides reliable fault current interruption to safeguard downstream equipment and maintain system integrity.

Technical Identification

Fuse Type	TYPE SP
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Design & Construction

Insulator Material

Porcelain

Key Components

- Fuse holder
- Insulating porcelain body
- Weather sheds
- Mounting hardware

Application

Environment	Outdoor, Harsh Conditions, Distribution Systems
Mounting	Crossarms or structures

Performance

Protection Function	Overcurrent protection and fault current interruption
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