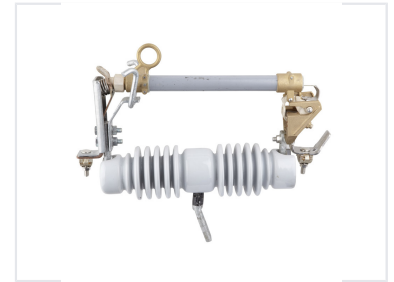


High Voltage Drop-Out Fuse

This high-voltage drop-out fuse protects electrical distribution systems from overcurrent. It uses a replaceable cartridge within a porcelain insulator and features a hinged fuse holder that drops out upon interruption, visually indicating a blown fuse.



Product Overview

Reliable Overcurrent Protection

The High Voltage Drop-Out Fuse is engineered for robust overcurrent protection within electrical distribution systems. It features a high-quality porcelain insulator body and a replaceable cartridge containing the fusible link. The integrated hinged fuse holder provides a clear visual indication of a blown fuse by dropping out of the circuit upon interruption, ensuring easy maintenance and system reliability.

Technical Design

Key Design Features

- Replaceable fuse cartridge
- Hinged fuse holder for visual indication
- Secure metal terminals
- Drop-out mechanism for circuit isolation

Insulator Material

Porcelain

Application

Primary Application

Electrical Distribution • Overcurrent Protection • High Voltage Systems

Product Identification

Model Reference

1175