

# High Voltage Drop-Out Fuse

This high-voltage drop-out fuse is designed for overcurrent protection in electrical distribution systems. It features a robust insulating body and a hinged fuse holder that drops open upon fuse element rupture, visually indicating a blown fuse.



## ADDITIONAL IMAGES



## Product Overview

### High Voltage Drop-Out Fuse Cutout

This high-voltage drop-out fuse is engineered for reliable overcurrent protection in electrical distribution systems, specifically protecting transformers and distribution lines from faults and overloads. It features a robust insulating body with a hinged fuse holder that drops open upon rupture, providing an immediate visual indication of a blown fuse for maintenance teams. Designed for durable outdoor performance, it is ideal for pole-mounted applications in overhead distribution networks and substation structures.

## Technical Features

### Key Performance Features

- Visual fault indication via drop-out mechanism
- Rapid and reliable circuit interruption
- Replaceable fuse element for easy service restoration
- Excellent weather resistance for outdoor environments
- Secure mounting for crossarms or substation structures

### Maintenance

Easily accessible replaceable fuse link

## Construction & Materials

### Insulator Material

Porcelain • Polymer

### Body Design

Robust insulating body with hinged fuse holder

## Application

### Installation Type

Pole-mounted, Overhead Distribution, Substation, Outdoor

### Primary Protection

Transformers and distribution lines