

Porcelain Fuse Cutout for Overcurrent Protection

This porcelain fuse cutout is designed for overcurrent protection in electrical distribution systems. It features a porcelain insulator and a replaceable fuse link for reliable circuit interruption.



ADDITIONAL IMAGES



Product Overview

Reliable Overcurrent Protection

The drop-out fuse cutout serves as a critical protection device for distribution transformers and branch lines, effectively preventing damage from short circuits or overloads. Designed for outdoor durability, this unit combines economic efficiency with ease of operation. It is engineered to perform reliably in diverse electrical distribution environments.

Technical Specifications

Insulator Material

Porcelain • Polymer

Voltage Range

11 kV

Maximum Voltage

38 kV

Current Range

100 A

Maximum Current

300 A

Key Features

Operational Benefits

- Economic design
- Easy to operate
- Effective short circuit protection
- Overload prevention
- Corrosion-resistant hardware

Application Environment

Outdoor, Distribution Transformer Protection, Branch Line Protection, Substation

Performance Metrics

Core Specifications

38 kV

Max Voltage

300 A

Max Current