

Polymer Drop-Out Fuse Cutout for Overcurrent Protection

The polymer drop-out fuse cutout is designed to interrupt fault currents and protect downstream equipment. It features a polymer insulator, providing high dielectric strength and weather resistance.



ADDITIONAL IMAGES



Product Overview

Reliable Overcurrent Protection

The Polymer Drop-Out Fuse Cutout is an essential protective device designed for overhead distribution systems. It effectively safeguards transformers and branch lines against short circuits and overloads by interrupting fault currents. Featuring a durable polymer insulator, this unit offers high dielectric strength and excellent weather resistance for reliable outdoor performance.

Technical Specifications

Voltage Range

10 kV

Min Voltage

66 kV

Max Voltage

Current Rating

100 A

Min Current

300 A

Max Current

Key Features

Design & Construction

- Polymer insulator construction
- Drop-out mechanism for visual fault indication
- Replaceable fuse link
- Suitable for outdoor installation
- Easy to operate

Application Environment

Outdoor, Overhead Distribution, Transformer Protection, Weather Resistant