

15kV Outdoor Distribution Fuse Cutout

This outdoor expulsion drop-out fuse cutout is designed for 15kV distribution systems. It protects power systems from overload and short-circuit failures.



Overview

Reliable Power System Protection

This 15kV outdoor expulsion drop-out fuse cutout is designed to protect power distribution systems from overload and short-circuit failures. It features high over-current protection and high breaking current capabilities, ensuring the safety of transformers and capacitors. Built for durability, the unit offers high industrial frequency withstand voltage and mechanical strength for long-lasting performance in outdoor environments.

Technical Ratings

Rated Voltage

15 kV

Voltage Rating

27 kV

Maximum Rating

Standards & Compliance

International Standards

IEC 600282-2, ISO 9001

Key Features

Performance Features

- High over-current protection capability
- High breaking current capacity
- High industrial frequency withstand voltage
- Superior mechanical strength
- Strict quality testing protocols

Logistics & Packaging

Available Ports

Ningbo • Shanghai • Any China Port

Standard Packaging

1 pc per foam-lined carton, palletized for shipping.

Lead Time

Regular delivery in 35 days (depends on order quantity)

Payment Terms

T/T, L/C

Application

Primary Application

Over-load and short-circuit failure protection for power systems.