

15kV Outdoor Distribution Fuse Cutout

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



ADDITIONAL IMAGES



Overview

Reliable Over-current Protection

This 15kV Outdoor Expulsion Drop-out Type Distribution Fuse Cutout is engineered to protect power systems from overload and short-circuit failures. It features high over-current protection capability and exceptional mechanical strength, making it ideal for demanding outdoor distribution networks. Rigorous testing ensures high quality and long-term reliability for protecting transformers and other critical equipment.

Technical Ratings

Key Performance Metrics

| | |
|-------------------------------|----------------------------|
| 15 kV Rated Voltage | 27 kV Max Rating |
|-------------------------------|----------------------------|

Standards Compliance

IEC 600282-2, ISO 9001

Product Features

Key Features

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

Construction

| | |
|--------------------|----------------------------|
| Insulator Material | Porcelain |
| Design Type | Outdoor Expulsion Drop-out |

Logistics & Packaging

Payment Terms

T/T • L/C

Standard Packaging

1 pcs per carton with foam lining, palletized for shipping.

Lead Time

Regular delivery in 35 days (depends on order quantity)

Available Ports

Ningbo, Shanghai, Any port in China