15kV Outdoor Distribution Fuse Cutout

Outdoor expulsion drop-out type distribution fuse cutouts protect power systems from overload and short-circuit failures. This device is rated for 15kV and provides high over-current protection with a high breaking current.

Overview

Reliable Distribution Protection

This 15kV Outdoor Expulsion Drop-out Fuse Cutout is engineered to protect power distribution systems from overload and short-circuit failures. Designed for outdoor applications, it features high over-current protection capabilities and exceptional mechanical strength to ensure long-term reliability. The unit is strictly tested to meet international standards, providing a robust safety solution for electrical networks.

Electrical Ratings

Performance Metrics

15 kV	17 kV	100 A
Nominal Voltage	Maximum Voltage	Rated Current

Application Range	11kV - 27kV

Technical Standards

Compliance	IEC 600282-2

Key Features

Main Advantages

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

Logistics & Supply

Shipping & Delivery

Parameter	Details
Standard Lead Time	35 days (depends on quantity)
Loading Ports	Ningbo, Shanghai, or any China port
Payment Methods	T/T, L/C
Shipping Options	Sea, Air, or Express

Packaging Specification	1 unit per carton with foam lining, palletized for shipping.
Customization	Yes