27kV Outdoor Distribution Fuse Cutout

This outdoor expulsion drop-out fuse cutout is rated for 27kV. It serves as a protective device within power systems, guarding against overload and short-circuit failures.

Product Overview

High-Performance Distribution Protection

This 27kV outdoor expulsion drop-out type distribution fuse cutout is engineered to safeguard power systems against over-load and short-circuit failures. Designed for reliability, it features robust construction with high industrial frequency withstand voltage and superior mechanical strength. It adheres to strict quality testing standards to ensure consistent performance in demanding electrical distribution environments.

Technical Ratings

Rated Voltage

27 kV	24 kV
Maximum Voltage	Minimum Voltage

Standards Compliance	IEC 600282-2

Key Features

Performance Features

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

Logistics & Shipping

Shipping Options

Sea Freight • Air Freight • Express Delivery

Available Ports

- Ningbo
- Shanghai
- Any port in China

Regular Delivery Time	35 days (depends on order quantity)
Payment Terms	T/T, L/C