

27kV Outdoor Drop-Out Fuse Cutout

This outdoor expulsion drop-out type fuse cutout is rated for 27kV. It protects power systems from overload and short-circuit failures.



Product Overview

Reliable Overcurrent Protection

This outdoor expulsion drop-out distribution fuse cutout is engineered to protect electrical power systems from the risks of overload and short-circuit failures. Designed for robust performance in diverse environmental conditions, it features high mechanical strength and excellent industrial frequency withstand voltage. The drop-out mechanism ensures rapid identification of fault conditions, allowing for quick maintenance and minimal downtime for critical infrastructure.

Technical Ratings

Voltage Rating

27 kV

Rated Voltage

Application Range	11kV - 36kV
Compliance Standards	IEC 600282-2

Key Features

Performance Highlights

- High over-current protection capability
- High breaking current capacity
- High industrial frequency withstand voltage
- Enhanced mechanical strength

Logistics & Ordering

Shipping Options	Sea, Air, Express
Payment Terms	T/T, L/C
Packaging Standard	1 unit per carton with protective lining, palletized for transport; custom packaging available upon request.
Standard Lead Time	35 days (subject to order quantity)