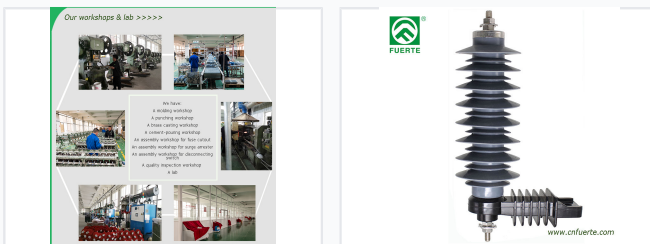


27kV Polymer Housed Metal-Oxide Surge Arrester

This 27kV polymer housed metal-oxide surge arrester protects power transmission and distribution systems from over-voltage events. It is designed with polymeric housing for excellent insulation and environmental resistance.



ADDITIONAL IMAGES



Product Overview

High-Performance Overvoltage Protection

The YH10W-27 polymer housed metal-oxide surge arrester is engineered to protect power transmission and distribution systems with rated voltages up to 220kV. Featuring a gapless design, this unit provides reliable, high-energy absorption against lightning strikes and switching surges. Its lightweight, weather-resistant polymer housing ensures long service life, excellent anti-moisture capabilities, and easy installation in diverse environmental conditions.

Technical Specifications

Model Number	YH10W-27
Rated Voltage	27 kV
Max System Voltage	36 kV
Compliance Standards	IEC60099-4

Key Features

Key Features

- Gapless design
- High energy absorption capability
- Excellent pollution resistance
- Superior anti-moisture capability
- Lightweight construction
- Easy installation and maintenance
- Robust sealing for reliable operation

Logistics & Supply

Packaging Details	3 units per carton, lined with foam; custom packaging available upon request.
Shipping Ports	Ningbo, Shanghai, Any port in China
Payment Terms	T/T, L/C