

12kV Polymer Housed Surge Arrester

This polymeric housed metal-oxide surge arrester protects systems from over-voltage. It is designed for protecting rated voltage up to 220kV power transmission and distribution systems.



Product Overview

High-Performance Surge Protection

The YH10W-12 Polymer Housed Metal-Oxide Surge Arrester is engineered for robust over-voltage protection in power transmission and distribution systems up to 220kV. Featuring a gapless design and high-quality polymeric housing, this unit offers excellent resistance to pollution and moisture. It is designed for long-term reliability, high energy absorption, and easy maintenance in demanding electrical environments.

Technical Specifications

Rated Voltage	12 kV
Maximum System Voltage	36 kV
Standards	IEC60099-4

Key Features

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- Gapless metal-oxide design
- Excellent anti-moisture and pollution resistance
- High energy absorption capacity
- Lightweight construction
- Reliable sealing for long service life

Logistics & Ordering

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