

Electrical Surge Arrester with MOV Protection

This surge arrester protects electrical equipment from transient overvoltages. It uses metal oxide varistors (MOVs) to divert surge currents, ensuring the longevity and performance of electrical systems.



Product Overview

Professional Surge Protection

This electrical surge arrester is engineered to safeguard critical electrical equipment from dangerous transient overvoltages triggered by lightning or switching surges. Utilizing advanced metal oxide varistor (MOV) technology, the device effectively diverts surge currents to the ground. Its robust silicone housing ensures durability in harsh outdoor environments, providing a reliable and long-term solution for maintaining system integrity.

Technical Specifications

Protection Method	Metal Oxide Varistor (MOV)
Application Environment	Outdoor, High-Reliability
Housing Material	Silicone

Installation Details

Included Hardware

- Mounting bracket
- Grounding connection point
- Line connection point