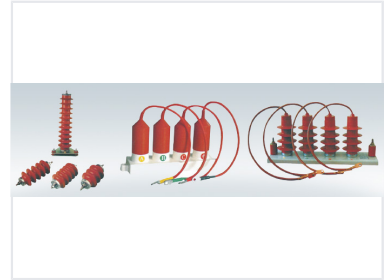


High Voltage Surge Arrester

High-voltage surge arresters protect electrical equipment from transient overvoltages caused by lightning strikes and switching surges. Featuring robust construction and advanced insulation, they ensure reliable performance in harsh environments and are suitable for substations, transmission lines, and distribution networks.



Product Overview

Reliable High Voltage Protection

These high-voltage surge arresters are engineered to protect critical electrical equipment from transient overvoltages caused by lightning strikes and switching surges. Featuring robust construction and advanced insulation materials, they ensure reliable performance even in the most demanding harsh environments. Designed for versatility, they are available in multiple voltage ratings to maintain power supply continuity across substations and transmission networks.

Key Performance Metrics

Performance Highlights

1 Type

Equipment Protection

4 Types

Visible Variants

Technical Features

Design Characteristics

- Robust construction for durability
- Advanced insulation materials
- Transient overvoltage limitation
- Suitable for harsh environments

Protection Mechanism

Limits magnitude and duration of overvoltages to prevent equipment damage.

Applications

Recommended Use Cases

Substations • Transmission Lines • Distribution Networks • Sensitive Equipment Protection

Product Classification

Available Configurations

Type A, Type B, Type C, Type D