

Stacked Disc Surge Arrester for Electrical Equipment Protection

This surge arrester protects electrical equipment from transient overvoltage events. It utilizes a stacked disc design with alternating insulating and conductive layers.



Product Overview

Professional Surge Protection

This stacked disc surge arrester is engineered to safeguard critical electrical infrastructure against transient overvoltage events, including lightning strikes and switching surges. Featuring a robust design with alternating insulating and conductive layers, it provides superior energy dissipation for high-reliability applications. Built to withstand demanding outdoor environments, it is an essential component for protecting transformers, switchgear, and power distribution systems.

Technical Features

Design Architecture	Stacked Disc
Suitable Environments	Outdoor, Electrical Power Systems, Transmission Networks, Distribution Networks

Application

Primary Asset Protection

- Transformers
- Switchgear
- Critical Power Assets

Mitigated Events

Lightning Strikes • Switching Surges • Transient Overvoltage