

Surge Protection Device

This surge protection device is engineered to protect electrical systems and equipment from transient overvoltage events. It is suitable for a variety of applications needing surge protection.



ADDITIONAL IMAGES



Product Overview

Professional Surge Protection Solutions

These surge protective devices (SPD) are engineered to safeguard sensitive electrical installations and equipment from dangerous transient overvoltage events. The range includes multiple configurations (B, C, D, and I types) capable of handling varying levels of electrical discharge, ensuring robust protection for diverse power transmission and distribution systems. Designed with high-performance metrics, these units provide reliable voltage clamping and long-term durability in professional electrical environments.

Certifications

CE

Performance Specifications

Key Performance Indicators

Model	Uc	I _{max} (8/20)	I _n (8/20)	U _p
SPB5-30	385V	60kA	30kA	1.8kV
SPI-150	385V	150kA	100kA	2.8kV
SPC5-20	420V	40kA	20kA	1.8kV
SPCS-20	385V	20kA	10kA	1.8kV