

Surge Protection Device 40kA

This surge protection device (SPD) protects electrical installations from transient overvoltages. It has a maximum discharge current of 40kA and a nominal discharge current of 15kA.



ADDITIONAL IMAGES



Product Overview

Professional Surge Protection

This surge protection device provides essential safety for electronic equipment, instruments, and communication lines by shunting transient overvoltages. Designed for AC power systems, it effectively mitigates risks from lightning strikes and external electrical interference. The modular design ensures ease of maintenance, while a clear visual indicator facilitates timely replacements for ongoing system reliability.

Key Performance Metrics

Performance Ratings

40 kA

Max Discharge Current

15 kA

Nominal Discharge Current

1.4 kV

Voltage Protection Level

Electrical Specifications

Max Continuous Operating Voltage	350 V
SPD Type	Type 2
Rated Frequency	50/60Hz

Certifications and Compliance

Certifications	CE, IEC61643.11
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Maintenance

Visual Indicator	Red color indicates need for replacement
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