
SPD (Surge Protection Device) IP67 - Class I - 10 kV

Design iGuzzini

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Accessory code

X495: SPD (Surge Protection Device) IP67 - Class I - 10 kV

Technical description

SPD (Surge Protection Device) for Class I insulation LED luminaires. Protector Type 2+3. SPD specifications: 230-277 Vac - Maximum discharge current: 10 kA (@8/20 μ s) - Maximum operating current: 10 A - Overvoltage protection: 10 kV. Differential Mode (DM) and Common Mode (CM) protection.

Colour

Indeterminate (00)

Weight (Kg)

0.05

Notes

Failsafe mode: disconnection and AC line cut-off
Disconnection indicator: LED green OFF and AC network cut-off
Voltage/operating indicator: Green LED ON

Technology: GDT+MOV+Fuse

Complies with EN60598-1 and pertinent regulations



IP67