

SC-20KV-277 SPD Surge Protection Device 20kV LED Surge **Protector**

Basic Information

- Place of Origin:
- Shenzhen, Guangdong, China SOCAY
- Brand Name:
- UL,REACH,RoHS,ISO • Certification: SC-20KV-277
- Model Number:
- Minimum Order Quantity: 270PCS
- Price: Negotiable
- Packaging Details: PP bag
- Delivery Time: 1-3 weeks





Product Specification

 Highlight: 	Surge Protection Device 20kV, SPD Surge Protection Device, 20kV LED Surge Protector
 Protector N-PE: 	1.1kV
• Protector L-N/PE:	1.3kV
 Protector Vn: 	20kV
Protector Response Time:	25ns
Protector Max. Continuous Voltage:	277VAC
Protector Rated Operating Voltage:	220VAC
Protector Size:	41×32×19.5mm
Protector Name:	SPD Device

Original Factory Supply SC-20KV-277 Surge Protection Device 20kV Led Surge Protector

Surge Protection Device DATASHEET: <u>SC-20KV-277_v2209.1.pdf</u>

Product features

To protection Led light when lightning thounder ,the circuit board safe .

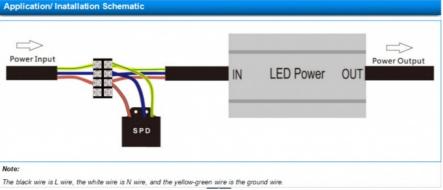
Led Surge Protector Applications:

Led Road light roadway lighting Traffic Lighting Ensure electricity supply Intelligent Lighting Control System on Parking lots tunnel lighting

Led Surge Protector Electrical Characteristics:

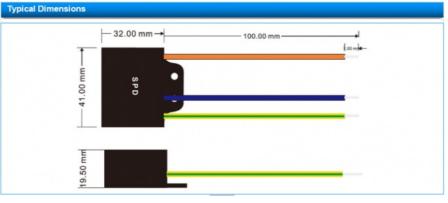
SPD Symbol	Led Surge Protector Parameter	Value	Unit
Led Surge Protector Electrical Parameters	Rated Operating Voltage	220	VAC
	Max. Continuous Voltage	277	VAC
	Led Surge Protector Response Time	25	ns
	Led Surge Protector Cross-section Area	1.5	mm2
Led Surge Protector Surge Parameters	Nominal Discharge Voltage (1.2/50µs) (Vn)	20	kV
Led Surge Protector Voltage Protection Level (Up)	Led Surge Protector L-N/PE	1.3	kV
	Led Surge Protector N-PE	1.1	kV

Led Surge Protector Application/ Inatallation Schematic:



Note:

The black wire is L wire, the white wire is N wire, and the yellow-green wire is the ground wire.



Led Surge Protector Typical Dimension:

Led Surge Protector Packaging Information:

