



DC-SURGE PROTECTION DEVICE

DC- Surge Protection Device (SPD)

A Surge Protection Device (SPD) is a critical component in electrical systems designed to protect equipment from voltage spikes or transients caused by lightning strikes, power surges, or other sudden changes in electrical power.

Device



It is capable of protecting a wide array of valuable technology products. In the event of lightning strikes, or other elements that put your devices at risk, the surge protector goes to work immediately. It has a distinct reputation for reliability.

Features: -

- 1- Surge Up to 10KV
- 2- RoHS Compliant nonstandard device
- 3- RJ45 CAT6 Protection
- 4- Gigabit 10/100/1000 Mbps data rate
- 5- Pole Mount
- 6- 48v-60v operating Voltage
- 7- IP65

SPECIFICATIONS:-

1. Nominal - Voltage 48 VDC
2. Max. Operating Voltage - 60 VDC
3. Rated Frequency- 50 / 60 Hz
4. Humidity-10-90% Condensing
5. Short - Circuit Protective Devices ≤ 20 A

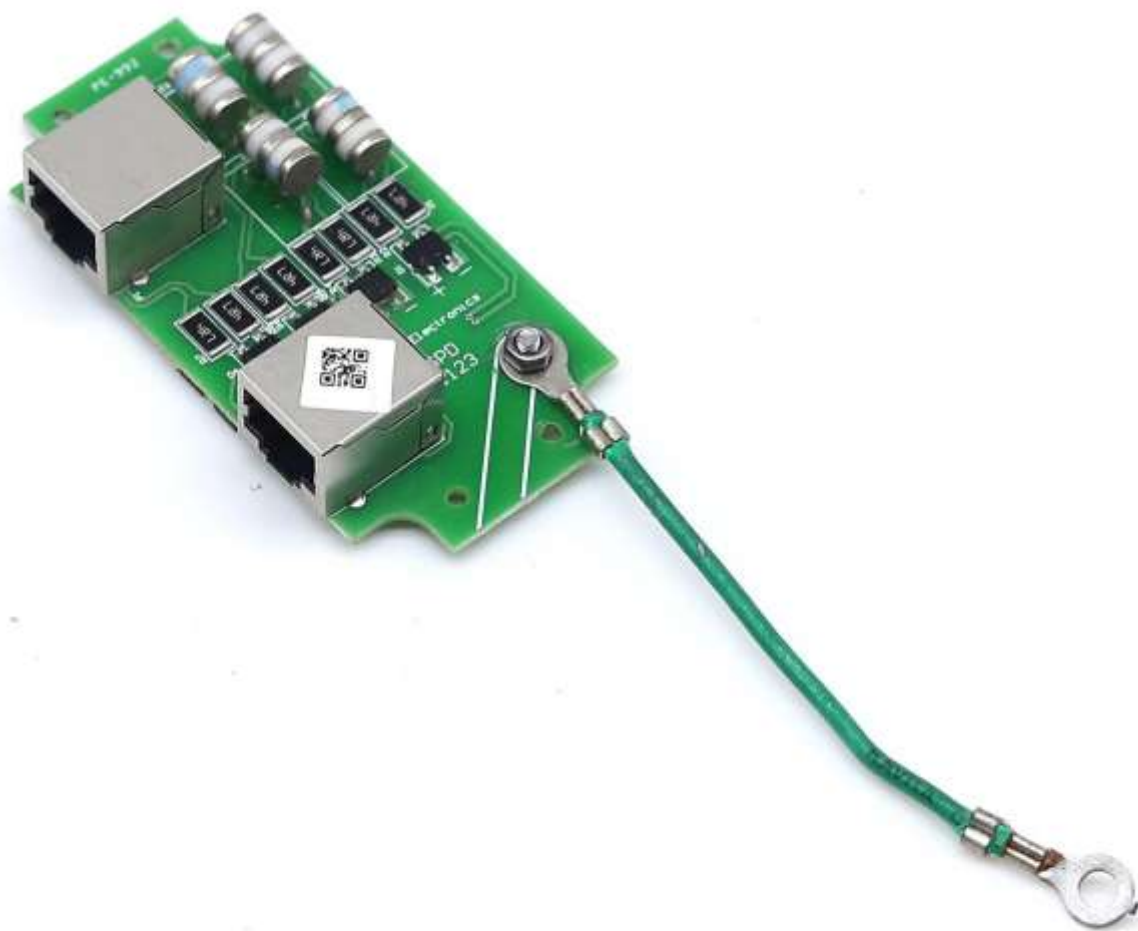
Device Picture (CB-SPD4865)



Device Installed



PCB



Thank You

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