

Model : BC-PV101

Power-over-Ethernet Suge Protection (4KV)

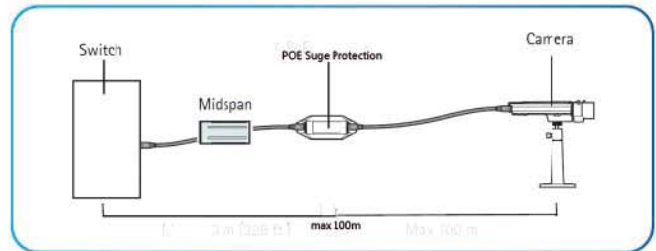
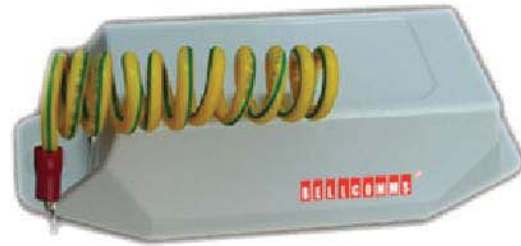
Description

Ethernet and PoE connections both restrict cable distances to 100 meters between network ports. To overcome this distance limit, network installers can simply connect an PoE Extender in-line with the Cat-5e or Cat-6 calbe.

With PoE Suge Protection, PDs (such as IP Security Cameras, VoIP telephones, wireless access points) can be protected the both PD equipments well agaist from Big Suge (4KV).

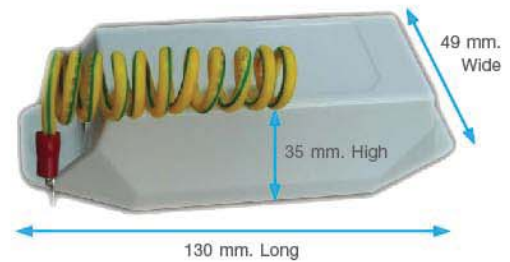
Features

- Compatible with IEEE802.3af
- RJ45 Jack to RJ45 Jack
- Power and signal line protection
- 10/100/1000Base-Tx Cat5/Cat5e compatible
- Application for PoE(Power over Ethernet) protection
- EMI standards complies with FCC, CE class B



Specifications

| Item | Descriptions |
|----------------------------|--|
| No. of channels | 1 |
| Pass Through Data Rates | 10/100/1000 Mbps half/full duplex |
| Power over Ethernet input | RJ45 |
| Power over Ethernet Output | RJ45 |
| Connectors | RJ45 Jack & RJ45 Jack |
| Network cables | Shielded category 5 (or higher) |
| Dimensions | 130mm x 49mm x 35mm |
| Mounting | Wall of shelf |
| Environment | Indoor |
| Environmental Conditions | Operating Ambient Temperature:-10 to 45°C Operating Humidity: Maximum 90%, Non-condensing Storage Temperature:-20 to 70°C Storage Humidity: Maximum 95%, Non-condensing |
| Regulatory Compliance | IEEE 802.3af (PoE), FCC, CE, RoHS |
| Standard Compliance | FCC Part15, Class B |
| Electromagnetic | |



Order part Number

BC-PV101 Power-over-Ethernet Suge Protection (4KV),
10/100/1000Mbps Ethernet