IP Cabling Transmission

IP06

High Power POE Kit or DC5V/DC12V IP Camera

- Include IP06I POE injector and IP06S POE splitter.
- Complies with IEEE 802.3at Gigabit high power over Ethernet pre-standard, PSE/PD.
- IP06I provides DC 54V power over RJ-45 Ethernet cable to devices with Ethernet port.
- IP06S splits the 54V DC power over RJ-45 Ethernet cable into DC 5V/12V output.
- Adjustable two different output voltage options (5V/ 4.5A, 12V/ 2A) to fit various devices.
- Supports POE power up to 25 Watts for POE port.
- Support 10/100/1000 BASE-T transmission rate.
- IEEE 802.3at devices compatible.
- Power input LED indication.
- Distance up to 100 meters.







SP006

Network Surge Protector

- Perfect for IP camera, network, PC modem, server... protection.
- RJ45 Jack to RJ45 Jack.
- Four pairs protection.
- Perfect for IP camera, network, PC modem, server... protection.
- Protects UTP twisted pair products (TTA111AV multifunction transceiver) or any computer equipment.





SP006P

POE Surge Protector

- Application for POE (Power over Ethernet) protection.
- Protects equipment from high voltage surges from nearby lightning strikes.
- RJ45 Jack to RJ45 Jack
- \bullet Power and signal line protection.
- 10/100 Base-T CAT5/CAT5e compatible.
- Support Mid-Span POE and End Span POE.
- 802.3af POE (Power over Ethernet) compatible.

