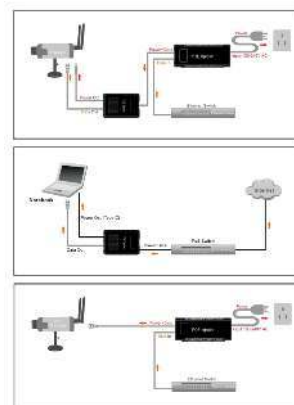


POS-5000 Gigabit IEEE802.3bt PoE Splitter

Product Images



Short Description

- Auto-detection and protection of non-standard PoE devices
- 10/100/1000Mbps wire speed transmission and reception
- Automatically detects PoE terminals and supplies inline power
- Integrates Non-PoE devices with Power Over Ethernet support
- Safeguards network device with short circuit protection
- Reduce installation and network equipment costs
- Adjustable DIP switch for 12V, or 24V output
- Compact splitter supports Gigabit speeds

- Supplies power up to 60 watts
- Provides Interchangeable tips

Description

The LevelOne POS-5000 Gigabit High Power PoE Splitter splits a networked PoE Signal into separated power and Gigabit data sources. This device allows administrators to run Gigabit speed PoE cables over long distances and then split the PoE signal into separated data and power sources in order to network non-PoE devices. Active splitters are aslo available in the following output voltages (12V or 24V). Save installation and equipment cost when installing WiFi access points, (Pan/Tilt/Zoom) IP cameras and more in remote locations. No need to install network devices near a power outlet. This compact device safeguards valuable network equipment with short circuit protection and quickly creates an integrated PoE and non PoE network at Gigabit speeds.

Additional Information

Operating humidity	5% RH ~ 90% RH
Operating temperature	0°C ~ 40°C
Storage humidity	0% RH ~ 95% RH
Indicators	Power/Link Act
Standards	IEEE 802.3af IEEE 802.3at IEEE 802.3bt
Port Configuration	RJ-45 10/100/1000 Mbps ,Power connector
Features	10/100/1000Mbps wire speed transmission and reception Adjustable DIP switch for 12V, or 24V output
PoE features	10/100/1000Mbps wire speed transmission and reception Adjustable DIP switch for 12V, or 24V output Maximum power output up to 60W.
Product weight (kg)	0.08
Color	Black
EAN	4015867231111
Model Number	POS-5000
Package contents	Powe cable /RJ-45 cable
Power consumption	2W<
Dimensions (W x D x H)	80x53x24

