

POI-4000, PoE Injector, PSE 56W

Product Images



Short Description

- Supports PoE Power Sourcing Equipment (PSE)
- True Plug & Play design facilitates ease of installation
- Power protection: overvoltage / overcurrent
- Forwards Power over Ethernet (PoE) to remote device
- Power support: High Power PoE

Description

BackgroundThe IEEE 802.3af standard limits the maximum current on an Ethernet cable to 350Ma. This provides for a maximum end-point power consumption of 12.95 Watts, which is fine for some devices. But many professional networking devices require more

power. Introducing the ultimate solution for high-power PoE LevelOne POI-4000(-Z) is a high power, PSE Power Injector for use in Power over Ethernet systems. With Ethernet Input (data only) port and Output (data power) port, POI-4000(-Z) delivers up to 60 Watts over Cat.5/6/7. This provides excellent support for PD devices such as PoE IP surveillance, outdoor access points or PoE VoIP telephones. Maximize your PoE network POI-4000(-Z) can work with PoE Repeaters to extend the PoE network several hundred meters. This unbeatable solution is available only from LevelOne! It brings long distances with no latency or loss of network speed.

Additional Information

Harmonized System (HS) code	851762
Customs product code (TARIC)	8517620000
Color	Grey
EAN	4015867148785
Model Number	POI-4000
Injector Port Type	Single Port
Grade	Commercial
Approval and Compliance	CE/FCC
Operating humidity	5% RH ~ 95% RH
Operating temperature	0°C ~ 50°C
Package Contents	POI-4000 Quick Installation Guide Power adapter
Data rate	10/100BASE-T
Data Rate	100Mbps
Indicators	Power PoE
Pin assignment and polarity	4/5 (+), 7/8 (-)
Power Output	56V / 1A
Power supply included	Yes
Standard	IEEE 802.3af
Dimensions (W x D x H)	90 x 120 x 28 mm
Product weight (kg)	0,4

