

POI-5003 Gigabit PoE Injector, 802.3 af/at/bt, 90W

Product Images



Short Description

- Auto-detection and protection of non-standard PoE devices
- IEEE 802.3af/at/bt PoE compliant to simplify deployment and installation
- 10/100/1000Mbps wire speed transmission and reception
- Total PoE power budget: 90W,

Description

The POI-5003 is a single port, high-power 90W PoE PSE solution for remote PoE PD devices. Generating up to 90W through 8 pins, POI-5003 supplies remote power for new applications such as wireless access points, pan-tilt-zoom (PTZ) IP cameras, lighting, panel display for digital signage and video-phones. It complies to IEEE 802.3bt PoE standards to deliver 90W on both end-point and midspan pairs with a total power of 90W PoE output. It can work with 10/100Base-T networking devices and emerging 1000Base-T devices such as Wi-MAX and wireless IEEE 802.11n access points.

Additional Information

Operating humidity Operating temperature Storage humidity Storage temperature Indicators Mount Standards Features Product weight (kg) Color EAN Model Number Package contents Grade Data Rate Dimensions (W x D x H) 0% RH ~ 95% RH 0°C ~ 40°C 0% RH ~ 95% RH 0°C ~ 70°C Power Link/Act Mode A/B Ceiling mount IEEE802.3, IEEE 802.3u, IEEE802.3ab, IEEE802.3af, IEEE802.3at, IEEE802.3bt 10/100/1000Mbps wire speed transmission and reception Output power 90W, 0.75 Black 4015867231135 POI-5003 POI-5003 Power Cord Commercial **Gigabit Ethernet** 179.5x65.3x40

