

15.4W/30W/50W Gigabit Single Port PoE injector



Description:

The PoE Injector is a single port POE injector offer a compact and cost effective, It can convert standard 100~240V. Ac power into low voltage. DC that runs over existing LAN cable to power up IEEE 802.3af&at. compliant network accessories. Remote powering of wireless LAN (WAN) access points, IP Security cameras, VoIP telephone and other low port density installations.

The POE Mid-spans no need to connect with external power supply and its associated AC/DC power cabling,providing a compact, afford-able, safe and reliable power solution over existing Ethernet infrastructure. The PoE Injector is a single port POE injector offer a compact and cost effective, It can convert standard 100~240V.

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Feature:

Up to 49W of Power on 4-pairs

Supports 10/100/1000 Base-T applications

LED indicators for power input and PoE output

Internal AC/DC converter no need for external power brick

Easy plug-and-play installation

Muti-protection

Specification:

Item	Description
No. of Ports	2
Pass Through Data Rates	10/100/1000Mbps
Power over Ethernet Output	Power Pin Assignment: 3/6(+), 1/2 (-)
	Output Power Voltage: 55VDC
	User Port Power: 15.4W / 30W
Input Power Requirements	AC Input Voltage: 100 to 240 Vac
	AC Input Current: 0.5A 100-240 VAC
	AC Frequency: 50 to 60 Hz
Dimensions	145 x 60 x 40mm
Indicators	System Indicator: AC Power
	User Indicator: Channel Power
Connectors	Shielded RJ-45, EIA 568A and 568B
Protection	Over current protection
	Over load protection
	Over voltage protection
	Anti-interference protection
Environmental Conditions	Operating Ambient Temperature: 1 to 45°C
	Operating Humidity: Maximum 85%, Non-condensing
	Storage Temperature: -10 to 60°C
	Storage Humidity: Maximum 90%, Non-condensing