Omada
by tp-link

PoE++ Injector

Datasheet
POE370S
10G PoE++ Injector

Highlights

- 2 × 10Mbps/100Mbps/1Gbps/2.5Gbps/5Gbps/10Gbps RJ45 Ports ensure faster transmission
- Complies with IEEE802.3af/at/bt standards, supplies up to 60 W
- Reduces infrastructure costs by transmitting data and power simultaneously via an Ethernet cable
- Automatically determines and supplies the exact power to meet the device's need
- Wall-mounting and desktop design accommodates most installation scenarios
- Plug & Play installation, no configuration required
- Integrated power supply
- Durable metal casing

Overview

The Omada PoE++ Injector POE370S fully complies with IEEE 802.3af/at/bt (type 3) standards with up to 60 W power supply.* It can easily expand your network to where there are no power lines or outlets, ideal for connecting PTZ IP Cameras, access points, and LEDs.

Product Picture

Specifications

Hardware Features & Performance		
Model		POE370S
General	Standards	IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, IEEE 802.3bz, IEEE 802.3an
	LED	PWR, PoE
	Cable Type	10Base-T/100Base-TX: UTP category 5 cable or above (maximum 100 m) 1000Base-T/2.5GBase-T: UTP category 5e cable or above (maximum 100 m) 5GBase-T: UTP category 5e cable or above (maximum 100 m) 10GBase-T: UTP category 6 cable or above (maximum 50 m) STP category 6a cable or above (maximum 90 m)
	Interfaces	2 × 10Mbps/100Mbps/1Gbps/2.5Gbps/5Gbps/10Gbps RJ45 Ports
	Maximum Power Supply	60 W
	Dimensions	154.7×70×42 mm (6.09×2.76×1.65 in)
	Certifications	CE, FCC
Physical & Environment	Operating Temperature	-5˚C to 45˚C (23˚F to 113˚F)
	Storage Temperature	-40˚C to 70˚C (-40˚F to 158˚F)
	Operating Humidity	10% to 90% RH non-condensing
	Storage Humidity	5% to 90% RH non-condensing