

TP-Link Omada PoE++ Injector

Brand : TP-Link Product family: Omada Product code: POE380S

Product name: Omada PoE++

Injector

- $2 \times$ 10 Gbps/5 Gbps/2.5 Gbps/1 Gbps/100 Mbps/10 Mbps RJ45 ports ensure faster transmission
- Complies with IEEE802.3af/at/bt standards, supplies up to 90 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
- $1 \times 10 \text{ Gbps RJ45 In, } 1 \times 10 \text{ Gbps RJ45 Out, } 90 \text{ W max out, } 155 \times 70 \times 42 \text{ mm}$

TP-Link Omada PoE++ Injector:

90W 10G PoE++ Injector

Unlocks peak performance for your 10G/Multi-Gig bandwidth and devices

10G Ports Ensure Faster Connection

Auto-negotiation for 6-speed (10 Gbps/5 Gbps/2.5 Gbps/1 Gbps/100 Mbps /10 Mbps)

Auto Detect the Required Power, Up to 90 W

Standard 802.3af/at/bt for Various Powered Devices



Network		Certificates	
thernet interface type 10 Gigabit Ethernet thernet LAN data rates 10,100,2500,10000 Mbit/s	3	Compliance certificates	CE, Federal Communications Commission (FCC), RoHS
Cabling technology	over Ethernet (PoE) IEEE 802.3ab, IEEE 802.3af, IEEE	Sustainability	
Power over Ethernet (PoE)		Sustainability compliance	✓
Networking standards		Operational conditions	
Features	IEEE 802.3u	Operating temperature (T-T) Operating relative humidity (H-H)	0 - 45 °C 10 - 90%
Product colour LED indicators	Black PoE, Power	Storage temperature (T-T) Storage relative humidity (H-H)	-40 - 70 °C 5 - 90%
Ports & interfaces		Weight & dimensions	
RJ-45 input ports RJ-45 output ports	1 1	Width Depth Height	155 mm 70 mm 42 mm
Power		-	·- ·····
AC adapter input voltage AC adapter frequency Input current	100 - 240 V 50 - 60 Hz 1.6 A	Packaging content Number of products included Quick installation guide	1 pc(s)









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