

24-Port 10/100M PoE Injector with 24 PoE Ports (ONV-PSE31024)

10/100M 24-Port PoE Injector with 24 PoE Ports



- ◆ Supply power to HD network surveillance cameras with Cat5e (PoE)
- ◆ 48x 10/100M RJ45 ports; 1x AC input port; 24x PoE Ports
- ◆ AC input: 100V~240V
- ◆ Compatible with IEEE 802.3af/at
- ◆ Coming with the Ethernet network port and PoE output port, and the power input port with lightning-proof function (meet the secondary lightning protection)
- ◆ Can supply power with the spare line pair(4/5 (+), 7/8 (-) method or the data line pair 1/2(+), 3/6(-) method
- ◆ No fan, natural heat dissipation, small, quiet design, suitable for desktop or wall

Description

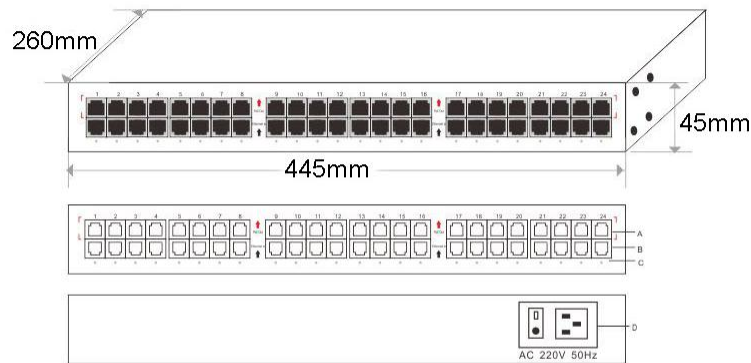
PoE Injector is also called as Power over Ethernet mid-span devices. 24-Port PoE injector, that is PoE power supply module, is the most flexible and the hottest products among the power supply devices. There are 24x RJ45 PoE ports for these 24-Port PoE injectors. This mid-span have 24x2 Standard RJ45 network ports, one group of network ports will use for upper Ethernet switches or other network devices, another group of network ports will support POE power supply output with network data output.

These 24-Port PoE injectors provide a simple, economical, high-performance and intelligent way for Ethernet PoE power supply and data communication. It's ideal choice for those who need the superior quality project because of its simple use, easy to install, superior performance and cost-effective. They can supply power to HD webcam through Cat5 Ethernet cable, in order that make it more flexible for the places difficult to connect to power supply, and provide with more efficient solutions.

Technical Specification

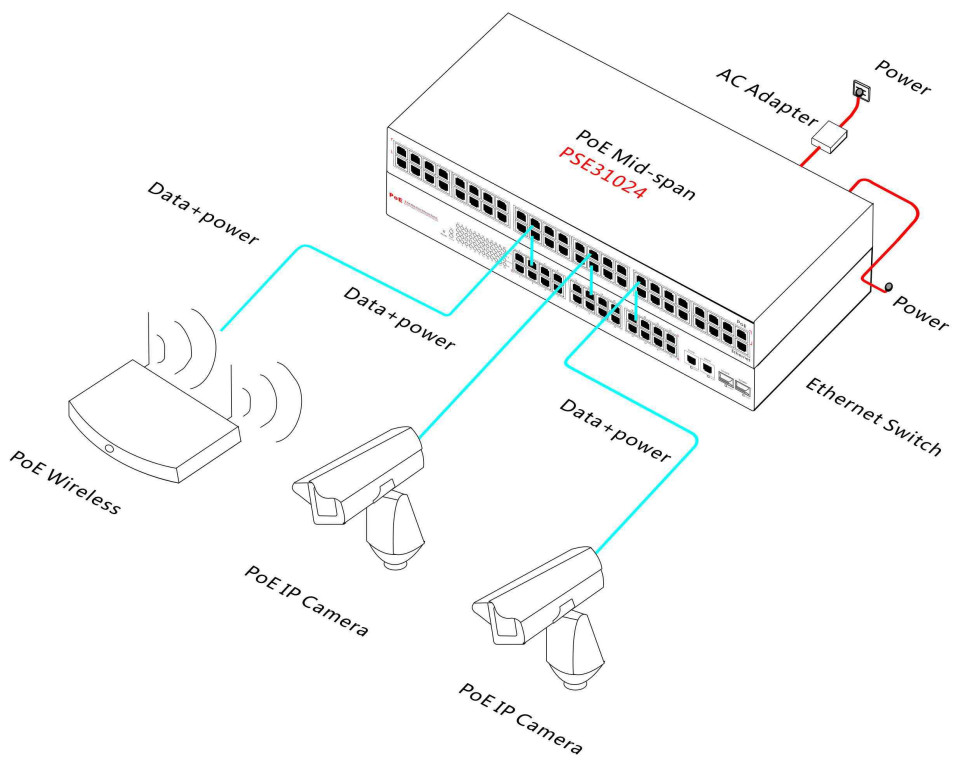
Product Name	10/100M 24-Port PoE Injector with 24 PoE Ports
Product Model	ONV-PSE31024
Port Description	48x 10/100M copper cable RJ45 ports, 1x AC input port, 24x PoE ports
PoE Power Supply	mid-span: 4/5, 7/8 data line pair(default); end-span: 1/2,3/6 spare line pair (can be customized)
Network Medium	100BASE-TX: 5Cat and more UTP (≤100 meters)
Thermal Protection	>100°C
Performance	Working rate:10/100Mbps
	Network port protection: meet with IEC61000-4-2(ESD)
	MTBF: 100,000 hours
PoE Standards	IEEE 802.3af/at
LEDs Indicator	PoE working status
Power	Total power: 400W
	Max PoE power for each port up to 30W
	AC input voltage: 100-240V
Dimensions	LxWxH: 445x260x45(mm)
Working Environment	Operating Temperature: -20°~ 55°C , Storage Temperature: -20°~ 75°C
	Working Humidity: 10%~90%, non-condensing
	Storage Humidity: 10%~95%, non-condensing
Warranty	CE mark,commercial,FCC Part 15 Class B, RoHS
	1 year warranty

Dimension



- A. RJ45 PoE Output B. Ethernet RJ45 Input
- C. PoE Status Light D. AC 220V/50Hz Input

Application



Ordering Information

Model	Specs (AC Input 100~240V)	Dimension
ONV-PSE3102 4	10/100M PoE injector, 48x RJ45 ports, 24x PoE ports, IEEE802.3af/at, Max PoE power for each port up to 30W, Total power 400W.	445x260x45mm
ONV-PSE3102 4-at	10/100M PoE injector, 48x RJ45 ports, 24x PoE ports, IEEE802.3af/at, Max PoE power for each port up to 30W, Total power 600W.	445x260x45mm
ONV-PSE3302 4	10/100/1000M PoE injector, 48x RJ45 ports, 24x PoE ports, IEEE802.3af/at, Max PoE power for each port up to 30W, Total power 400W.	445x260x45mm
ONV-PSE3302 4-at	10/100/1000M PoE injector, 48x RJ45 ports, 24x PoE ports, IEEE802.3af/at, Max PoE power for each port up to 30W, Total power 600W.	445x260x45mm

Ordering Notes: Default mid-span: 4/5, 7/8 data line pair; end-span: 1/2, 3/6 spare line pair (can be customized)

Packing List

Packing List	24-Port 10/100M PoE Injector with 24 PoE Ports
	User Guide
	Power Cable
	Warranty Card

Contact Us:

ONV Headquarter

Tel: 0086-755-33376606

Fax: 0086-755-33376608

Technical Support: 0086-755-33376610

Website: www.onvcom.com

Zip: 518000

Address: Room 1003, Block D, Terra Building, Futian district, Shenzhen,China

ONV Factory

Tel: 0086-755-33079466

Fax: 0086-755-33079477

Email: onv@onvcom.com

Website: www.onvcom.com

Address: The 4-5th Floor, A building, SenYuTai (Science&Technology) Park, HuaNing Road, Dalang sub-district, Longhua district , Shenzhen ,China

