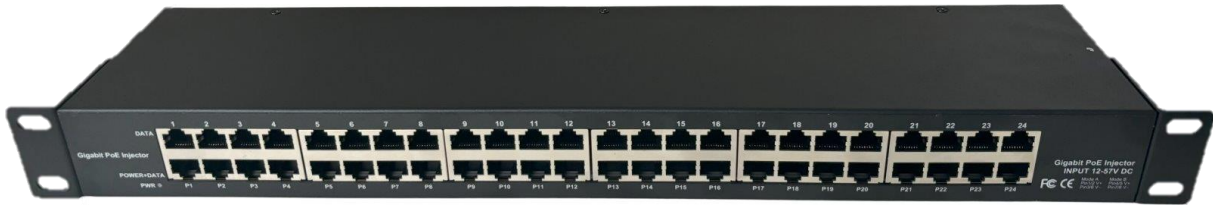


# Gigabit PoE panel – 24 Ports



## Description

A PoE Injector, or Power over Ethernet mid-span device, simplifies installations by powering up to four IP cameras, phones, or WiFi access points through a network data cable. A Passive PoE injector delivers the same voltage as its power source and can be used with 24v, 48v, or 56v supplies. These multi-port injectors are economical, easy to install, and ideal for high-performance Ethernet PoE setups, especially for powering HD webcams in hard-to-reach places.

## Technical Specifications

Product Name	<b>Conexpro passive Gigabit PoE rackmount panel, 24 ports</b>
Port Description	<b>24x copper cable RJ45 ports for Lan (Network) 24x copper cable RJ45 ports for PoE (Power and Network) 2x DC input port 2x DC terminal block</b>
PoE Power Supply	<b>Mode B negotiation using pins 4,5+ , 7,8- (Default) Mode A negotiation using pins 1,2+ , 3,6- (Optional)</b>
Network Medium	<b>1000BASE-TX: 5Cat and more UTP (≤100 meters)</b>
Thermal Protection	<b>&gt;100°C</b>
Performance	<b>Working Rate: 10/100/1000 Mbps Network port protection: meet with IEC61000-4-2(ESD) MTBF: 100,000 hours</b>
PoE Standards	<b>Passive PoE (Mode A or Mode B with power source voltage)</b>
Maximum Output Power	<b>600 W</b>
LEDs Indicator	<b>PoE working status</b>
Power	<b>DC input voltage: 12~57V, 2.1 mm standard DC inputs POE DC output voltage: 12V-57V; 1A Port Limit</b>
Weight	<b>1kg; excluding the power supply</b>
Working Environment	<b>Operating Temperature: -20°~ 55°C, Storage Temperature: -20°~75°C Working Humidity: 10%~90%, non-condensing Storage Humidity: 10%~95%, non-condensing</b>

## Dimensions

