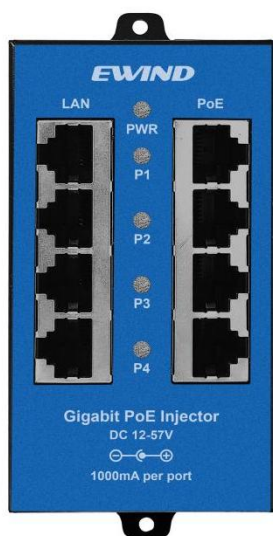


4 Port 1000M PoE Injector

(Model: EW-PSE304CG)

Ewind



- Supply power to HD network surveillance cameras with Cat5e (PoE);
- 4x 10/100/1000M RJ45 ports (LAN Input);
- 4x 10/100/1000M RJ45 PoE ports (Power Output);
- 1x DC input port;
- DC input: 12V~57V, 1 Rj45 POE output: 12V-57V;
- Compatible with POE IEEE 802.3af standard;
- 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 (Mode B) by default; the data line pair 1,2(+), 3,6(-) method optional (Mode A);
- No fan, natural heat dissipation, small, quiet design, suitable for desktop or wall;

RoHS FCC CE

Introduction

PoE Injector is also called as Power over Ethernet mid-span devices. Simplify installations with a multi-port midspan injector. Power up to four IP cameras, desktop phones, WiFi access points, or other low voltage devices through a network data cable using this Power over Ethernet (PoE) injector. A Passive PoE injector always delivers the same voltage as its power source. Kit this injector with a 24v, 48v or 56v power supply to provide direct voltage to your device.

These 4-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

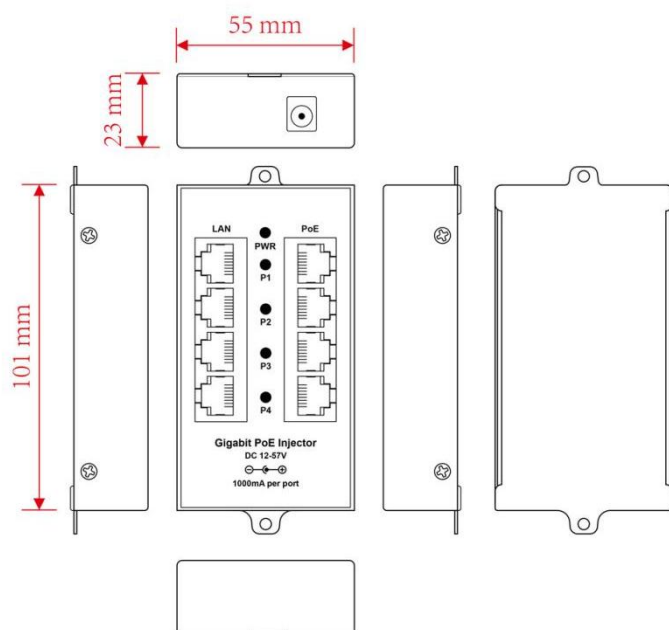
Model	EW-PSE304CG
Product Name	4 Port 10/100/1000M Single Port DC PoE Injector.
Port Description	4x copper cable RJ45 ports for Lan(Network) 4x copper cable RJ45 ports for PoE(Power and Network) 1x DC input port.

PoE Power Supply	Mode B negotiation using pins 4,5+ , 7,8- (Default) Mode A negotiation using pins 1,2+ , 3,6-(optional)
Network Medium	1000BASE-TX: 5Cat and more UTP (≤100 meters)
Thermal Protection	>100°C
Performance	Working Rate:10/100/1000Mbps; Network port protection: meet with IEC61000-4-2(ESD); MTBF: 100,000 hours;
PoE Standards	IEEE 802.3af
LEDs Indicator	PoE working status
Power	DC input voltage: 12~57V, 2.1mm standard DC inputs POE DC output voltage: 12V-57V;1A Port Limit
Dimensions/Weight	LxWxH: 101*55*23mm, 0.15kg; excluding the power supply
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	1 year warranty

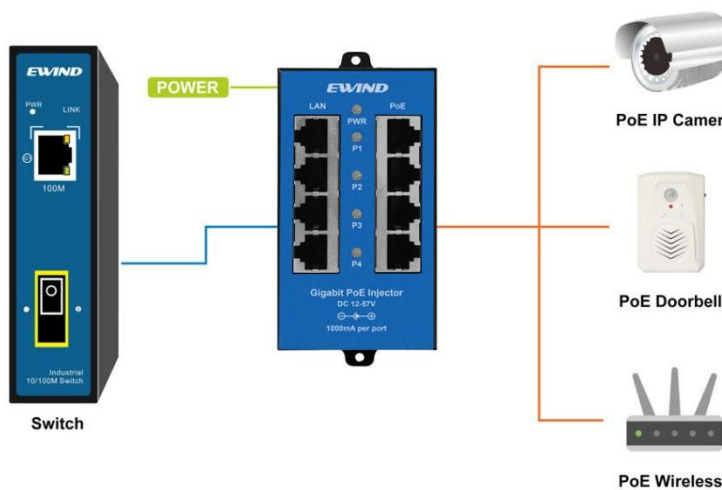
ORDER INFORMATION

Model	Description	Units
EW-PSE101F-DC-AF	100M Single Port DC POE Injector with each port 15.4W ;	1PCS
EW-PSE101F-DC-AT	100M Single Port DC POE Injector with each port 30W ;	1PCS
EW-PSE101G-DC-AT	1000M Single Port DC POE Injector with each port 15.4W ;	1PCS
EW-PSE101G-DC-AT	1000M Single Port DC POE Injector with each port 30W ;	1PCS
EW-PSE304CG	1000M 4 Port DC POE Injector	1PCS
EW-PSE304CG	1000M 8 Port DC POE Injector	1PCS
EW-PSE316CG	1000M 16 Port DC POE Injector	1PCS
EW-PSE316CG	1000M 24 Port DC POE Injector	1PCS

DIMENSION



APPLICATION



PACKING LIST

CONTENT	QTY	UNIT
10/100/1000M 4 Port DC PoE Injector (EW-PSE304CG)	1	SET
User Guide	1	PC
Warranty Card	1	PC
Note: Package excluding the power supply		