IP-COM

World Wide Wireless

PSE15F

10/100Mbps PoE Injector

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10/100Mbps PoE Injector

Products Description

The PoE injector PSE15F can realize synchronous delivery of device network data and power via one Ethernet cable (Cat.5 or better). The output power of per port is up to 15W, which can serve as an outlet for a PoE device (powering via RJ45 port). You can connect PSE15F to an IEEE 802.3af compliant PD, such as wireless AP, IP camera, IP phone, etc. In a sense, it is a good choice for you to reduce the installation cost and improve the network performance.

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Key Feature

- Delivers power and data through one Ethernet cable for easy network extension.

- Compatible with IEEE 802.3af/at compliant powered devices.

- PoE Port Delivers power up to 100 meters.

- Plug and Play, no configuration required.

Product Features

Power over Ethernet

Support IEEE802.3af/at standard, automatically detect and identify powered devices compliant with the standard and provide power supply, single-port power supply up to 15.4W.

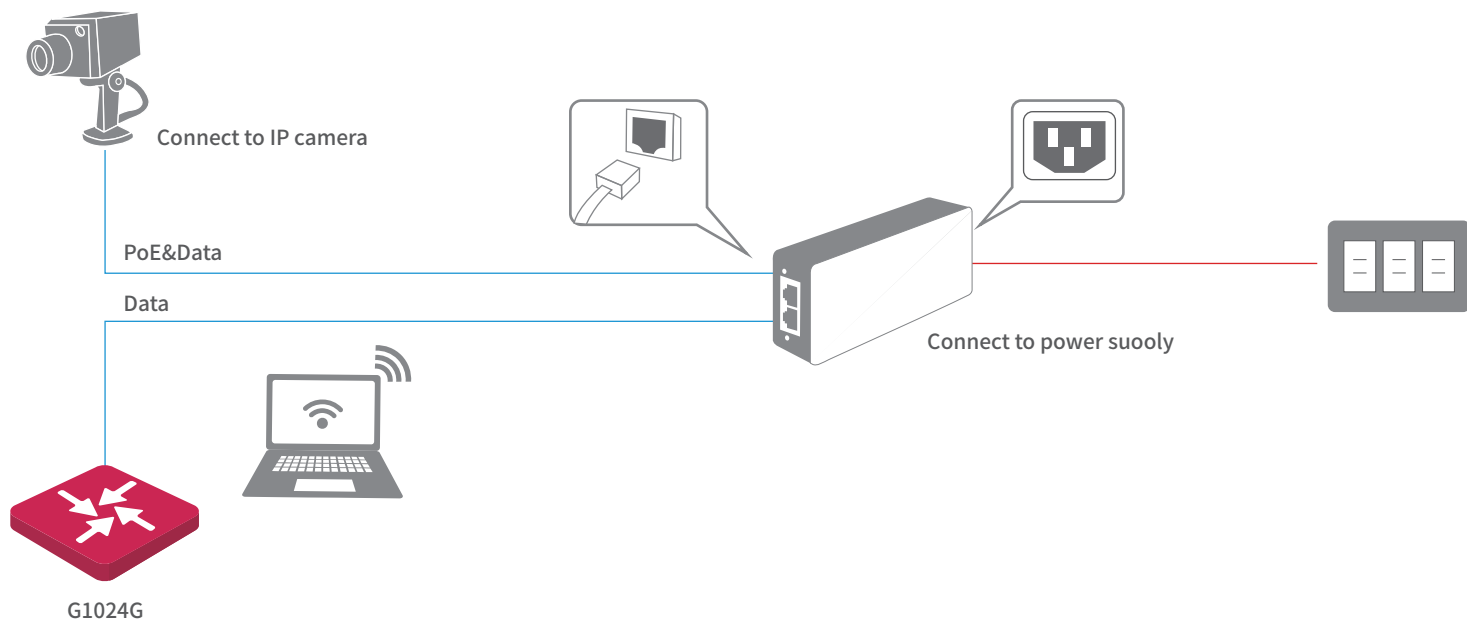**Power Supply Distance Extension**

The power supply distance of standard CAT 5E and CAT 6E cable is up to 100m. It can supply power for the PD remotely, which expands the range of PoE applications, improves wiring efficiency, and better for project installation works.

Extreme Speed Transmission

10/ 100Mbps self-adaptive RJ45 port, extreme speed and high efficient data transmission, support link-speed forwarding and MDI / MDIX auto-flip function, plug and play.

Application

Connect to IP camera

PoE&Data

Data

Connect to power suooly

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Product Model	PSE15F
	Hardware Features
Standards&Protocols	IEEE802.3、 IEEE802.3u、IEEE802.3af
Indicators	Link/Act , PoE Status
Interfaces	1 10/100Mbps RJ45 Port(Data/PoE) 1 10/100Mbps RJ45 Port(Data)
Input Voltage	AC：100－240V∼ 50/60Hz
Ouput Voltage	DC：48V/0.3A(max)
Power consumption	Power Supply：15.4W (max)
PoE Supply	PoE Port supports power(maximum power for PoE port is 15.4W)， PoE power type is mid-span(45+, 78- line pair)
Dimensions (W × D × H)	84.5mm*44mm*29.8mm
Environment	Operating Temperature: 0℃~40℃ (32°F~104°F) Storage Temperature: -40℃~70℃ (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
Certification	FCC、CE 、RoHS

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