



48V 0.32A, 150W 10/100/1000Mbps PoE Injector

Model: **PoE4810G (Gigabit)**

Output: **48V 0.32A 150W (MAX)**

Input: **AC100-240V AC 50-60Hz**



What is Does

The PoE Injector PoE4810G 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 PoE4810G to an **IEEE 802.3u/ab** compliant Device, 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.

Features:

- Delivers power and data through one Ethernet cable for easy network extension.
- PoE Port Delivers power up to 100 meters.
- Complies with IEEE802.3, IEEE802.3u, IEEE802.3ab
- Plug and Play, no configuration required.

Specifications:

Standards:

IEEE 802.3, IEEE 802.3u, IEEE 802.3ab

Interface:

1*10/100Mbps Auto negotiation RJ45 PoE Port.

1*10/100Mbps Auto negotiation RJ45 Lan Port.

Power Output:

48V DC up to 15W Per PoE port output.

LEDs:

1* Power LED

1* Device Connected status LED.

Operation Temp:

0°C ~ 40°C (32°F ~ 104°F)

Operation Humidity:

10%-90% RH, Non condensing.

Dimensions:

480x200x44mm (18.89 x 7.87 x 1.73 in.)