

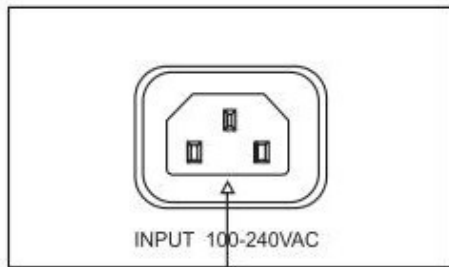


IPOE-INJECTOR3

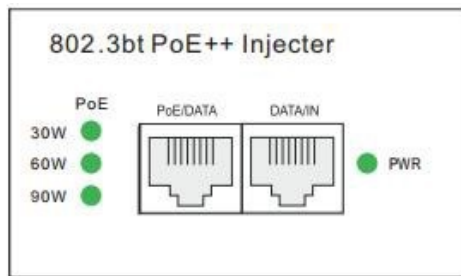
Vision 90 Watt PoE Injector

Features

- Up to 90W of Power
- Supports 10/100/1000 Base-T applications
- LED indicators for power input and PoE output
- Internal AC/DC converter no need for external power brick
- Easy plug-and-play installation
- Multi-protection



AC socket, connect with AC cable .



DATA IN:
Connect to the Ethernet device with CAT5 UTP cable to transmit data.

PoE/DATA:
Connect to the camera with UTP cable 5 to supply power

PWR: Power LED, a steady green light indicates that the PoE injector got 100-240V power input

30W: When the output power is 0 to 30W, led lights up

60W: When the output power is 30 to 60W, led lights up

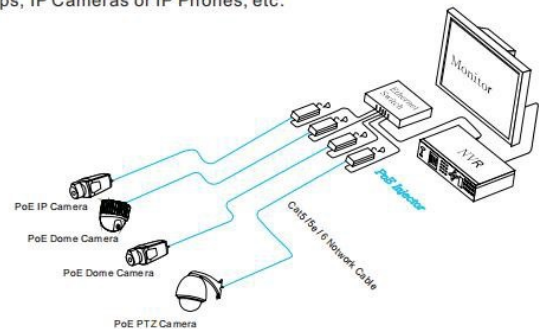
90W: When the output power is 60 to 90W, led lights up

Ordering Information

IPOE-INJECTOR3: 90 Watt PoE Injector

No. of channels	1
Pass Through Data Rates	10/100/1000Mbps
Power over Ethernet Output	Power Pin Assignment: 1/2 (-),3/6(+),4/5(+),7/8(-) Output Power Voltage: 54Vdc User Port Power: 90W
User Port Power	AC Input Voltage: 100 to 240 Vac AC Frequency: 50 to 60 Hz AC Input Current: 1A 100 to 240 Vac
Dimensions	6.8 x 3.3 x 1.7 in (173x83x44mm)
Indicators	System Indicator: AC Power User Indicator: Channel Power
Connectors	Shielded RJ-45, EIA 568A and 568B
Protection	Over current protection Over load protection Over voltage protection Anti-interference protection
Environmental Conditions	Operating Ambient Temperature: 32°F ~ 113°F (0°C ~ 45°C) Operating Humidity: Maximum 85%, Non-condensing Storage Temperature: -4°F ~ 158°F (-20°C ~ 70°C) Storage Humidity: Maximum 90%, Non-condensing
Regulatory Compliance	IEEE802.3af (15.4W) IEEE802.3at (30W) IEEE802.3bt (90W)

Use PoE Injector with PD to expand your network to where there are no power lines or outlets, where you wish to fix devices such as Aps, IP Cameras or IP Phones, etc.



Steps:

1. Use a CAT5 UTP cable to connect port of Ethernet device to the DATA IN port,
2. Connect AC cable with Injector and Socket
3. Connect the PoE OUT port to a PD with CAT5 UTP cable.