

PoE Accessories

1 Ch PoE Ethernet Injector

Model: VP-POEI01-15

Turn Non-PoE Port to PoE port.
Designed for applications where PoE is required but there is no PoE switch on the site.

- Downlink: 1x100Mbps Ports
- 15 Watt output
- Internal Power Supply
- Complies With IEEE802.3af/at Power Over Ethernet.
- Distance: Up to 100 Meter
- Built-in Surge Protection



1 Ch PoE Ethernet Injector

Model: VP-POEI01-30

Turn Non-PoE Port to PoE port.
Designed for applications where PoE is required but there is no PoE switch on the site.

- Downlink: 1x100Mbps Ports
- 30 Watt output
- Internal Power Supply
- Complies With IEEE802.3af/at Power Over Ethernet.
- Distance: Up to 100 Meter
- Built-in Surge Protection

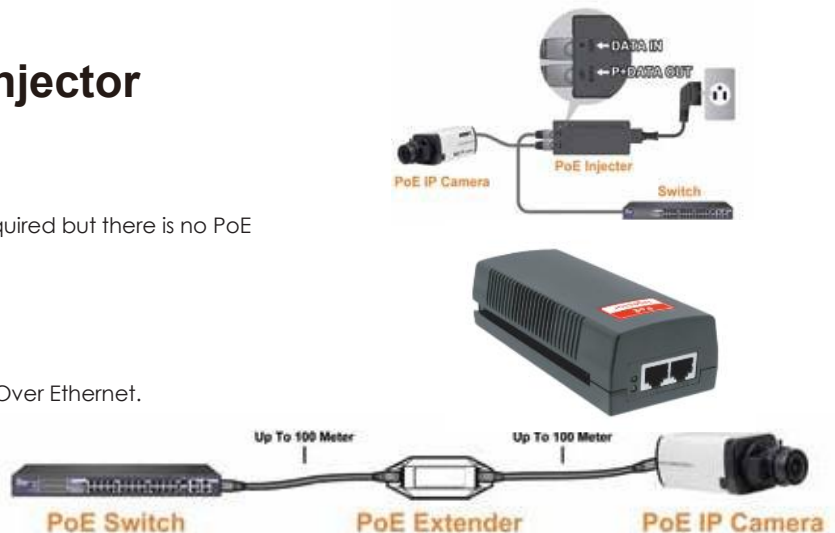


1 Ch PoE Ethernet Injector

Model: VP-POEI01-60

Turn Non-PoE Port to PoE port.
Designed for applications where PoE is required but there is no PoE switch on the site.

- Downlink: 1x100Mbps Ports
- 60 Watt Hi-PoE output
- Internal Power Supply
- Complies With IEEE802.3af/at/bt Power Over Ethernet.
- Distance: Up to 100 Meter
- Built-in Surge Protection



1 Ch PoE Ethernet Injector

Model: VP-POEI02-15

Turn Non-PoE Port to PoE port.
Designed for applications where PoE is required but there is no PoE switch on the site.

- 1 PoE Port at 10/100/1000 Mbps
- Support Up to 15W of PoE power
- Compatible with IEEE 802.3af / PD Detection
- Easy Installation - Parallel Slide-in Design
- Support Base-T Lan Environment
- Safety Protection on Low Power Devices

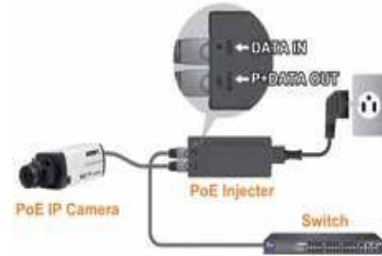


1 Ch PoE Ethernet Injector

Model: VP-POEI02-30

Turn Non-PoE Port to PoE port.
Designed for applications where PoE is required but there is no PoE switch on the site.

- 1 PoE Port at 10/100/1000 Mbps
- Support Up to 30W of PoE power
- Compatible with IEEE 802.3af /at PD Detection
- Easy Installation - Parallel Slide-in Design
- Support Base-T Lan Environment
- Safety Protection on Low Power Devices



1 Ch PoE Ethernet Injector

Model: VP-POEI02-60

Turn Non-PoE Port to PoE port.
Designed for applications where PoE is required but there is no PoE switch on the site.

- 1 PoE Port at 10/100/1000 Mbps
- Support Up to 60W of PoE power
- Compatible with IEEE 802.3af /at/bt PD Detection
- Easy Installation - Parallel Slide-in Design
- Support Base-T Lan Environment
- Safety Protection on Low Power Devices

