



12.95 EUR  
incl. 19% VAT, plus [shipping](#)

This adapter allows to connect IP cameras without POE compatibility (or other devices with 12V power supply) directly to a POE switch. The injector/splitter converts the POE voltage from 48V to 12V.

#### Features

- Support IEEE802.3af PoE standard
- Support 10/100M Data Transmission
- DC12V output, used for various small network devices.
- Circuit Insulation blocking, effective protection of powered device.
- Connector : 5.5mm\*2.1mm

#### Specifications:

Standard: IEEE802.3af, 15.4Watts, Power over Ethernet

POE Power Supply Method: 1/2(+),3/6(-);4/5(+),7/8(-)

Input: 44-57V DC

Output:DC12v

Transmission Rate: 10/100Mbps

Network Protocol and Standards:

IEEE 802.3i 10BASET

IEEE 802.3u 100BASETX

IEEE 802.3x Flow Control

IEEE 802.1af DTE Power via MDI

IEEE 802.3af

Led Indicator: POE input indicator; PD output indicator

Working Temperature 0°C~55°C

Working Humidity: 10%~90%(no condensation)

Storage Temperature: -20°C~75°C

Storage Humidity: 10%~95%(no condensation)

Product Size: 83 x 28 x 22mm

Weight: 58g