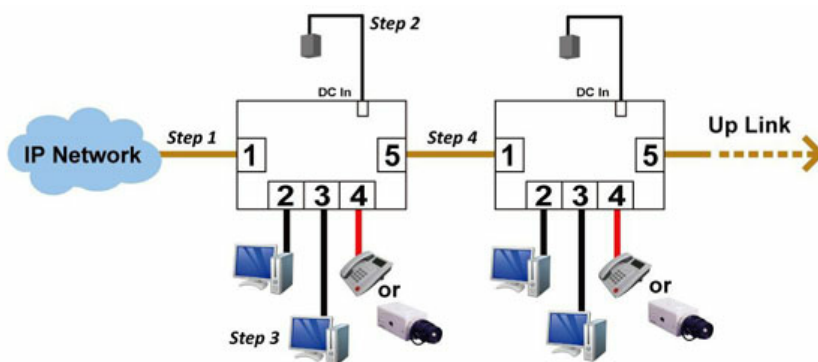


PoE-05S

PoE-05S is a compact multiple-series connection Power over Ethernet device, with additional port (12V or 48V) for Voip phone or camera.



Application Diagram

Features

- Multiple-Series connection
- Fast & Easy Installation, plug & play
- 1 port with DC 12V or 48V power for IP Phone/ IP Camera
- Compact size & Smart design
- Save materials consumed during implementation
- Support IGMP (Internet Group Management Protocol)

Specification

Standards Compliance	IEEE 802.3; IEEE 802.3u; IEEE802.3x
SDRAM	32 M Byte
Flash	2 M Byte
Media Type	CSMA/CA
Basic Function	Wire-speed performance Mac Address Auto-Leading and Auto-AGING IEEE802.3x flow control for Full-Duplex Mode and backpressure for Half-Duplex Mode
MAC address Table	1K
Ethernet Interfaces	Auto MDI/MDI-X Ethernet 10Base-T/100 Base-TX: RJ-45
Transmission Method	Store-and-Forward
Broadband Bandwidth	1Gbps
Network Media	10Base-T: UTP category 3, 4, 5 cable (maximum 100m) EIA/TIA-568 100U STP (maximum 100m) 100Base-Tx: UTP category 5, 5e cable (maximum 100m) EIA/TIA-568 100U STP (maximum 100m)
Operating Environment	Operating Temperature: 0 ~ +55°C; Storage Temperature:-40 ~ +70°C; Operating Humidity: 10% ~ 90% RH non-condensing; Storage Humidity: 5% ~ 95% RH non-condensing
Power	DC12 Volt ± 5%; 1.25A (Max.) AC adapter AC 100V ~ 240V or DC48 Volt ± 5%; 0.5A (Max.) AC adapter AC 100V ~ 240V
Power Consumption	15W
Regulatory Approval	FCC; CE; RoHS
Warranty	One year limited

Standard Accessories



OA-S0512:
Switch Adapter (12V)



OA-S0548:
Switch Adapter (48V)