



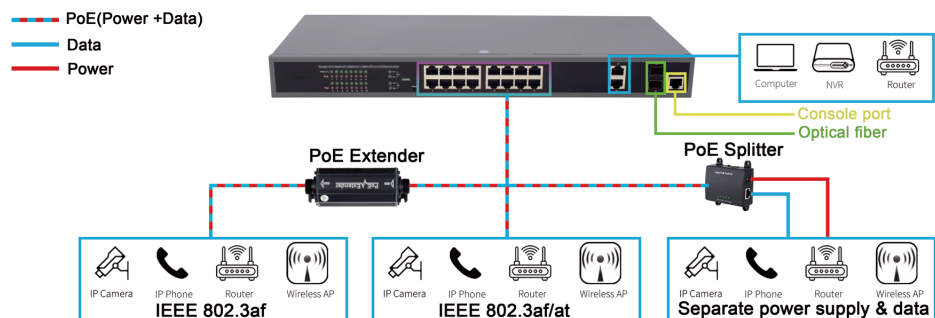
VIS-POE16-2MAN

16-Port Managed PoE Switch

Features

- Layer 2 Managed PoE Switch
- With PoE Auto Checking and DHCP functions
- Conforms to IEEE802.3, IEEE 802.3u, IEEE 802.3ab
- Conforms to IEEE 802.3i, IEEE 802.3z, IEEE 802.3x
- 16-Port 10/100/1000Mbps supports 50V DC output
- 2-Port 1Gbps RJ45 + 2-Port 1.25Gbps SFP + 1-Port Console
- Complies with IEEE 802.3af/802.3at Power over Ethernet
- 250W Built-in power supply
- Auto detects powered device (PD)
- Remote power feeding up to 100m
- Supporting 8K absolute MAC addresses
- High back-plane bandwidth 40 Gbps
- Made of metal, rack-mount design
- EMI standards complies with FCC, CE class A

Model	VIS-POE16-2MAN
Power Supply Voltage	AC 100~240V
Power Consumption	250W for 16 PoE Port
Network Ports	1~16 Port:10/100/1000Mbps 17~18:10/100/1000Mbps Ethernet Port 19~20:1000Mbps SFP port (SFP supportoptical module rates:1.25Gbps)
Transmission Distance	100Meter(328ft)for RJ-45 SFP optical module is optional, and the transmission distance depends of optical module
Enetnet Standard	IEEE 802.3 / 802.3i / 802.3u / 802.3ab / 802.3z / 802.3af/at
Switch Capacity	40Gbps
Transfer Rate	14880pps for 10Mbps 148800pps for 100Mbps 1488000pps for 1000Mbps
MAC Address	8K MAC address table
PoE Indicator	Yellow light on: PD is connected Yellow light off: No PD is connected or power forwarding fails PoE pin assignmet: V+(RJ45 Pin 1,2), V-(RJ45 Pin 3,6)
Network Port LED	On Green: The port connection speed is 1000Mbps On Orange: The port connection speed is 10/100Mbps Blinks: The port is receiving or transmitting data Off: The port is not linked successfully with the device
Working Temperature	32°F ~ 104°F (0°C ~ 40°C)
Storage Temperature	-40°F ~ 158°F (-40°C ~ 70°C)
Humidity(non-congeal)	0~85%
Enclosure Dimensions (L*W*H)	15.7 x 7.9 x 1.7 in (400mm*200mm*44mm)
Enclosure Color	Grey
Enclosure Weight	6.6 lbs (3kg)



Ordering Information

VIS-POE16-2MAN: 16-Port Managed PoE Switch