



VIS-POE16-2

16 Port PoE Switch with 2 Up-Link Ports & 1 SFP Port

Features

- Conforms to IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3af, IEEE802.3at
- Provides 16 10/100Base-TX ports and 2 Gigabit uplink ports
- Provides 16 PoE Injector and 250W built-in power supply
- High back plane bandwidth 5.6 Gbps
- IEEE802.3x Flow Control

Product	VIS-POE16-2
Power	
Power Supply	Built-in power supply
Voltage Range	AC100-240V
Consumption	240W for 16PoE
Ethernet	
Speed	1*16 Port:10/100 Mbps G1 (Combo): 10/100/1000 Mbps & 1.25 Gbps G2: 10/100/1000 Mbps If Extension mode is on, distance up to 800', but all ports 10m only
Transmission Distance	328 ft. for RJ-45 The distance is determined by the optical module The optical module is optional
Network Switch	
Ethernet Standard	IEEE802.3/802.3i/802.3u/802.3z/802.3ab/802.3af/802.3at
Switching Capacity	7.2G
Transfer Rate	14,880 pps for 10Mbps, 148,800 for 100 Mbps, 1,488,000 for 1000 Mbps
MAC Address	4K Mac address table
LINK/ACT	
On	Green- The port is connecting
Blinks	The port is receiving or transmitting data
Off	The port is not linked successfully with the device
POE	
On	Green- PD is connected
Off	No PD is connected
POE Pin Assignment	No PD is connected or power forwarding fails
Working Environment	
Working Temperature	32°F~ 104°F (0-40°C)
Storage Temperature	-40°F ~ 158°F (-40~70°C)
Humidity Non-Condensing	0 ~ 85%
Mechanical	
Dimensions (L x W x H)	11 x 7 x 1.7in. (280 x 180 x 44mm)
Color	Gray

Ordering Information

VIS-POE16-2: 16-Port PoE Switch