



VIS-POE4-2

4 Port PoE Switch with 2 Up-link Ports

Features

- (6) 10/100M adaptive RJ45 port, 4 port with PoE function.
- Each port supports auto MDI/MDIX and auto negotiation.
- Store and forwarding, support port isolation.
- Support two lightning of up-link port.
- Support IEEE 802.3x Full-Duplex and Back pressure Half-Duplex.
- Support IEEE802.3af/at standards, can provide 15.4W/30W per port.
- Automatic detection and recognition PD device which is in accordance with IEEE 802.3af/at and the power supply for the device.
- Intelligent power management, if the electrical equipment power exceeds the normal power output, the system will cut off power supply of the port, after 1-2 minutes, it will reexamination and power supply.
- Low power consumption with fan free design, natural heat

Product	VIS-POE4-2
RJ45 Port	Port number: 6 POE port number: 4 Port type: RJ45 adaptive Port rate: 10/100M Cable type: CAT5 or better
Protocol Standard	IEEE 802.3 i 10 BASE-T; IEEE 802.3 u 100 BASE-TX; IEEE 802.3 x Flow Control; IEEE 802.3 af/at Power over Ethernet
Performance Specification	Store and forwarding Backplane bandwidth: 1G Transfer mode: Full-Duplex or Half-Duplex adaptive Addressing: 48 bit MAC address Mac Address Table: 1K Network delay: 100Mbps to 100Mbps, less than 20ms under 64byte frame
LED Indicator	Each Port: ACT, LINK indicator Each Device: Power and PoE indicator
Port Protection	Meet IEC61000-4-2 (ESD)± 15KV(air), ±8KV and can bear energy of 8/20us 24A (12A)
PoE	
PoE	Support IEEE802.3af/at (15.4W/30W)
PoE Power Supply Parameters	Single Port: 15.4W/30W MAX Power: 65W Serials
Power Supply Mode	Data line 1/2 (+), 3/6 (-); spare line 4/5 (+), 7/8 (-) optional
Power Supply Distance	Maximum power distance with CAT5 UTP 328 ft.
Environment and specifications	
Authentication	CE/LVD
Electromagnetic Compatibility	Working temperature: 32-131°F (0~55 °C); storage temperature: -4 - 158°F (-20~70 °C) Working humidity: 10%~90%, no condensation; storage humidity: 5%~95%, no condensation
Power	DC 52V/1.5A
Size (L * W *H)	5 x 4 x 1 inches (118mm*89mm*25mm, 6 ports)

* If Extension mode is on, distance up to 800', but all ports 10m only

Ordering Information

VIS-POE4-2: 6-Channel Decoder Card