VIS-POE-OD4-1
4-Ports 10/100/1000M POE waterproof box Ethernet Switch

Features

- Meet IEEE 802.3, IEEE 802.3u and IEEE 802.3ab standards
- 4-16 10 / 100/1000Mbps and 10/100Mbps adaptive, supporting auto MDI / mdix
- Support 2-4K MAC address
- Support EEPROM configuration
- Support IEEE802.3 AT/AF mode
- Support switch speed limit function
- All 3KV ports support lightning protection
- Support stack and QoS
- Line speed forwarding, intelligent recognition
- Optical and electrical uplink port
- All ports support IEEE 802.3x half duplex flow control and full duplex back pressure mode
- Non blocking switching architecture, full line speed forwarding and maximum throughput filtering packets
- Support MAC address learning, automatically adjust transmission mode and transmission rate
- LED indicates power supply, link and activity, provides simple working status prompt and troubleshooting

Power	
Power Supply	DC: 52V, 65W * 1 groups
Voltage Range	100-240VAC 50/60HZ
Switch Consumption	< 6W
Speed	1-4 10 / 100/1000M RJ45 ports (auto negotiation / Auto MDI /mdix) One 10 / 1000M Base-T ports (auto negotiation / Auto MDI / mdix)
Ethernet	
Transmission Distance	1-4Port 100Meters with 1000Mpbs Uplink:100Meter with 1000Mpbs
Ethenet Standard	IEEE 802.3i, IEEE 802.3u,IEEE 802.3at,IEEE 802.3af
Switching capacity	10Gbps
Transfer Rate	10Mbps:14880pps; 100Mbps:148800pps; 1000Mbps:1488000pps
Network Switch	
MACAddress	2K
Function	
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 (12,36)	
On (Orange)	PD is connected
Off	No PD is connected or power forwarding fails
Working Environment	
working Temperature	32°F ~158°F (-10°C ~ 70°C)
Storage Temperature	-40°F ~ 158°F (-40°C ~ 70°C)
Humidity Non condesing	10%~90
Mechanical	
Dimension L*W*H	8.7 x 7.5 x 2.4 in (220 X 190 X 61mm)
Color	White grey

Ordering Information
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