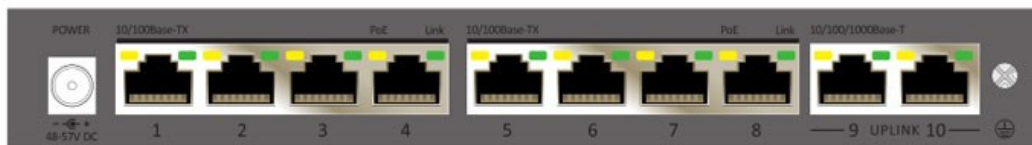


CP- TNW-HP8G2-12

8 Port Fast Ethernet POE switch with 2 GE Ports



Main Features

- Major ports 2 x Gigabit uplink Ethernet ports, which design is convenient to connect external network system, 8 x 10/100Mbps downlink PoE Ethernet ports, each of them supports MDI/MDIX
- One Key CCTV Mode: Support VLAN and restrain network storm; 1~8 downlink ports can only communicate with uplink ports
- Further transmission distance up to 250m in CCTV mode with the transmission speed rate 10Mbps
- Transmission Distance: In Default mode, the distance of Ethernet port is 100m; In CCTV mode, the distance of downlink 1~8 ports up to 250m
- Standard Accord with IEEE802.3 , IEEE802.3u , IEEE802.3af , IEEE802.3at standard , PoE meets End-Span

CP- TNW-HP8G2-12

8 Port Fast Ethernet POE switch with 2 GE Ports

Feature

Power Supply
Port Parameter Rate
Packet Forwarding Rate
PoE Ports
Ethernet Standard
Backplane Bandwidth
MAC Address List
Data Package Cache
Transmission Distance
PoE Power Budget
ESD Protection
Ethernet Port Light
Surveillance Module Light
Lightning Protection
Power Source
Operating Temperature
Power Consumption
Storage Temperature
ESD
EFT
Humidity
Dimensions
Color
Weight
Power Light

Specification

Power Adapter
1~8 Downlink Ethernet port:10/100Mbps , 9~10uplink Ethernet port:10/100/1000Mbps
4.16Mpps
RJ45 Ports with 30u Gold-plated Flattened Pin; Satisfy 802.3af/at Standard; Compatible with Mid-Span and End-Span
IEEE 802.3/802.3u/IEEE802.3 af/at
5.6Gbps
4K
1.5Mb
Downlink Ethernet port:0~250m (CCTV) , 0~100m (Default) , Uplink Ethernet
120W
Level 3 Per: IEC6 1 000-4-2
2pcs (Yellow& Green) on RJ45, Yellow Indicates PoE, Green Indicates Link/Act
1pcs(Green), Green Indicates CCTV
6KV Per: IEC6 1 000-4-5
DC48V~57V
-10°C~+55°C
<5W
-40°C~+85°C
Level 3 Per: IEC6 1 000-4-2
Level 2 Per: IEC6 1 000-4-4
0~95%
200mm x 101.8mm x 27mm
Black
500g
1pcs (Red)