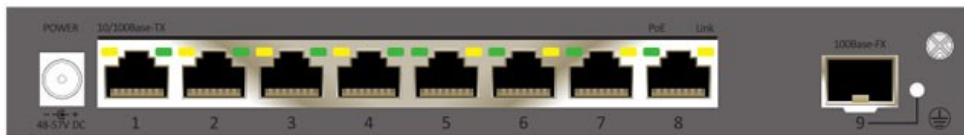


CP- TNW-HP8F1-12

8 Port Fast Ethernet POE switch with 1100FX fiber



Main Features

- 1pc 100Mbps uplink SFP port, 8 pcs100Mbps downlink Ethernet ports every port supports MDI/MDIX
- One key CCTV mode: 1~8 downlink ports can only communicate with uplink ports , Restrain network storm under 3Mbps ,Extend downlink ports transmission distance to 250m
- Standard: Meet IEEE802.3 , IEEE802.3u , IEEE802.3 af/at standards, PoE use End- Span, the spare cable can be of other use
- Protection: Excellent anti-thunder, anti-static and anti-interference ability

CP- TNW-HP8F1-12

8 Port Fast Ethernet POE switch with 1100FX fiber

Feature

Uplink Ports
Downlink Ports
Network Standard
Switch Capacity
Packet Forwarding Rate
Exchange Type
Buffer
MAC Address List
PoE Standard
PoE Mode
PoE Power Supply
PoE Output
Surge Immunity
PoE Power Budget

CCTV Mode

ESD Protection
Power Source
Power Consumption
Operating Temperature
Storage Temperature
Humidity
Dimensions
Color
Weight

Specification

1 x 10/100Base-X (SFP)
8 x 10/100Base-TX Ethernet Ports(PoE)
IEEE 802.3/802.3u/IEEE802.3x
1.8Gbps
1.34 Mpps
Storage & Forwarding
768k
2K
802.3af/at(PSE)
End-span
1/2(+), 3/6(-)
Single PoE Output≤30W(54V DC), Whole machine PoE output≤120W
6KV: IEC61000-4-5
120W

Downlink ports only communicate with uplink ports , Extend transmission distance to 250m (Downlink Ports) , Rate:10Mbps(Downlink Ports)

Contact discharge 6K, Air discharge 8KV, Per: IEC61000-4-2
DC 48V~57V
5W
-10°C~+55°C
-40°C~+85°C
5%-95%(Non-condensing)
200mm x 101.8mm x 27mm
Gray
500g