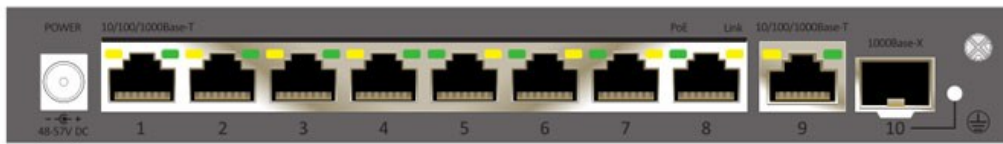


CP- TNW-GP8G1F1-12**8 Port Gigabit POE Switch with 1 Giga and 1 Giga Fiber****Main Features**

- Provide 8 x 10/100/1000Base-T Ethernet ports (PoE) , 1 x 10/100/1000BASE-T Ethernet ports and 1 x gigabit SFP ports
- Compliance with standards: IEEE802.3 , IEEE802.3u , IEEE802.3ab , IEEE802.3z , IEEE802.3X , IEEE802.3af/at
- PoE Power Supply: With 8x gigabit PoE RJ45 ports, each port supports max. 30W PoE output, whole machine reaches 120W PoE power output
- With 8x gigabit PoE RJ45 ports, each port supports max. 30W PoE output, whole machine reaches 120W PoE power output
- Plug & play, convenient to use, support desktop, wall-mounted installations
- Support 6KV surge immunity, EFT testing standard

CP- TNW-GP8G1F1-12**8 Port Gigabit POE Switch with 1 Giga and 1 Giga Fiber****Feature**

Uplink Ports
Downlink Ports
Network Standard
Switch Capacity
Packet Forwarding Rate
Exchange Type
MAC Address List
MTBF
PoE Standard
PoE Mode
PoE Power Supply
PoE Output
PoE Power Budget
Surge Immunity
ESD Protection
Power Source
Power Consumption
Operating Temperature
Storage Temperature
Humidity
Dimensions
Color
Weight

Specification

1x 10/100/1000Base-T Ethernet Ports & 1x 1000Base-X SFP Port
8x10/100/1000Base-T Ethernet Ports(PoE)
Support IEEE 802.3/802.3u/IEEE802.3ab/IEEE802.3z/IEEE802.3x
20Gbps
14Mpps
Storage & Forwarding
4K
300,000 hours
802.3af/at(PSE)
End-span
1/2(+), 3/6(-)
Single PoE Output≤30W(54V DC), Whole machine PoE output≤120W
120W
6KV
Contact discharge 6K, Air discharge 8KV, Per: IEC61000-4-2
DC 48V~57V
5W
-10°C~+45°C
-40°C~+85°C
5%-95%(Non-condensing)
200mm x 101.8mm x 27mm
Black
500g