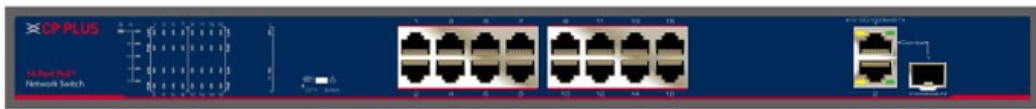


# CP- TNW-HP16G2F1-20

## 16 Ports PoE Switch



### Main Features

- Provide 16x 100Mbps downlink PoE Ethernet ports, 2x gigabit uplink Ethernet ports and 1x gigabit Fiber port
- Downlink Ethernet ports support PoE Plus , each port supports max. 30W output
- Support power consumption indication( LED indicates power output status)
- Accord with IEEE802.3 , IEEE802.3u , IEEE802.3ab , IEEE802.3 af/at standard
- 4K MAC address,2. 75Mb cache

# CP- TNW-HP16G2F1-20

## 16 Ports PoE Switch

### Feature

Uplink Ports  
Downlink Ports  
Network Standard  
Exchange Capacity  
Transmission Distance  
Data Package Cache  
MAC Address List  
PoE Power Supply  
PoE Output  
CCTV Mode  
PoE Power Budget  
Surge Immunity  
ESD Protection  
Power Input  
Grounding Terminal  
Operating Temperature  
Storage Temperature  
Humidity  
Single Port Power Output  
Dimensions  
Color  
Power Light

### Specification

2 x 10/100/1000Base-T+1 x 1000Base-X(combo) , 2x Green LED  
16x10/ 100Base- TX PoE+ , Link:16x Green LED PoE:16x Yellow LED  
IEEE 802.3,IEEE 802.3u,IEEE 802.3ab,IEEE 802.3z  
7.2Gbps  
100m(Max.)  
2. 75Mb  
4K  
End- span(1/ 2, 3/ 6),IEEE802. 3 af/ at  
180W , 5x LED (Including 3x Green, 1x Yellow, 1x Red), separately indicate 30%, 60%, 90%, 95%~100%  
Downlink ports only communicate with uplink ports , Restrain network storm under 2Mbps , Extend transmission distance to 250m , Rate:10Mbps(Downlink Ports)  
200W  
6KV, Per: IEC61000- 4- 5  
6KV/8KV, Per:IEC61000-4-2  
1xAC Female Terminal , Mains on load,100~240VAC 50/ 60Hz  
1xGrounding Terminal  
-10°C~45°C  
-40°C~+85°C  
0~95%  
Single Port PoE Power Output≤30W, Voltage 54VDC  
442mm x 285mm x 44.5mm  
Black  
1x Red LED