

Switch JHA-P10208CBMHGW

Unmanaged PoE switch, 8* 10/100M PoE ports+2* 10/100M uplink RJ45 ports

- 8*10/100M + 2*100M RJ45 Smart PoE Switch ports, 1-8 ports support IEEE 802.3 af/at
- Complies with IEEE 802.3, IEEE 802.3 u standards
- The PoE port supports intelligent AF/AT recognition. Standard power is 15.4 W / port. Maximum power: 30W/port
- The total power of the power supply unit is 120 W

Port Number	8 Port
Port speed	100mbp/s
PoE	PoE
PoE power	120 W
Type	Unmanaged



Model	JHA-P10208CBMHGW
Interface With characteristics	
Fixed Port	8 10 / 100Base-TX PoE ports (Data/power) 2 RJ45 10/100Base-TX uplink ports (data)
Ethernet port	Ports 1-6 / 1-10 can support 10/100Base-TX auto-detection, full-duplex/half-duplex MDI / MDI-X auto-detection.
Function switch	1*(Extension+VLAN)
	Note: if the status of the switch changes, it must be restarted before the PoE switching function takes effect.
Twisted pair transmission	10BASE-TX: Cat5 or later UTP (≤250 meters) 100BASE-TX: Cat5 or later UTP (≤100 meters)

Chip Parameter	
Network Protocol	IEEE802.3 10BASE-T, IEEE802.3i 10BASE-T IEEE802.3u 100Base-TX,IEEE802.3x
Forwarding mode	Save and forward (full wire speed)
Switching capacity	2 Gbps (non-blocking)
Forwarding information Speed @ 64 bytes	1.488 million packets per second
MAC	1K
Buffer memory	768 thousand rubles.
Jumbo frame	9.6 thousand rubles.
LED indicator light	Power: PWR (Green), Network: L/A (Yellow), PoE: PoE (Green) Function switch: EXPAND (Green)
PoE and power supply	
PoE port	Port 1-8
Power supply contact	Default values are 1/2 (+), 3/6(-)
Maximum power per port	30 W, IEEE802. 3af/at
Total power/input voltage	120 W/(100-240 VAC)
Power consumption	Standby mode
Power supply	Built-in power supply, 100-240 VAC, 50-60 Hz, 2.0 A.
Physical P parameter	
Using TEMP/Humidity	-20~+55°C, relative humidity 5%~90%, non-condensing
Storage temperature/Humidity	-40~+75°C, relative humidity 5%~95%, non-condensing
Size (L*W*H)	195*130*40 mm
Net/Gross weight	
Installation	Desktop, Wall mounted
Certification& In warranty	
Lightning protection/Protection level	Lightning protection: 4kV 8 / 20mks; Protection level: IP30
Certification process	CCC, CE mark, commercial, CE/LVD EN60950 FCC Part 15, Class B, RoHS