

POE-8MB2GP

Unmanaged 8 Port PoE switch 4 PoE+ Ports 2 10/100mbps Uplinks



- The Max distance of power supply is 300 meters
- 0/100mbps adaptive RJ45 ports PoE+ on ports 1-4 all 8 ports PoE
- Each port supports auto MDI/MDIX and auto negotiation.
- Store and forwarding, support port isolation.
- Support two lightning of uplink port.
- Support IEEE 802.3x Full-Duplex and Backpressure Half-Duplex.
- Support IEEE802.3af/at standards, can provide 15.4W/30W per port.
- Automatic detection and recognition PD device which in accordance with IEEE 802.3af/at and power supply for the device.
- Intelligent power management, if the electrical equipment power exceeds the normal power output, the system will cut off power supply of the port, after 1,2 minutes, it will reexamination and power supply.
- Low power consumption, no fan design, natural heat.

Specification:

Item		Description
Power	Power Supply	External Power Adaptor
	Voltage Range	100~240VAC 50/60H
	Switch Consumption	123.2W for POE
Ethernet	Speed	1-8 Port:10/100Mbps Uplink:100Mbps
	Transmission Distance	1-8port 100Meters with 100Mpbs 200Meters with 10Mbps Uplink:100Meter with 100Mpbs
Network Switch	Ethernet Standard	IEEE. 802/3 802.3u /802. 3af/af
	Switching capacity	2G
	Transfer Rate	14,880 pps for 10Mbps
	MACAddress	2K MAC address table
Function	On Green	200meters is start to work
LINK/ACT	On Green	The port is connectin.g
	Blinks -	The port is receiving or transmitting data.
	Off -	The port is not linked successfully with the de. vice
PoE	On Orange	PD is connected
	Off -	No PD is connected or power forwarding fails
Working Environment	Working Temperature	-10~45
	Storage Temperature	-40°C~70°C
	Humidity Non condensing	0~85 %
Mechanical	Dimension L *W* H	200*118*44mm
	Color	Black

