WS-POE-GS-24P Switch

24 Port Industrial-grade Gigabit PoE Switch with 450W power supply

WS-POE-GS-24P is a 24 port Gigabit unmanaged network switch, with 24 port Gigabit self-adaptive network port, 2 SFP ports and 2 gigabit uplink ports. It is designed for enterprises which need high performance and reliable PoE switches for powering high end access points, IP cameras, IP phones and other PoE enabled devices.

The PoE switch comes with 450W power supply that is capable of feeding high power on each port. The PoE switch comes with 2 SFP ports that can be used for connecting to the fiber network along with two additional Gigabit LAN port for uplink. These ports provide easy stacking options to the network administrators.

Key Features

- Compliant with IEEE802.3,IEEE802.3u, IEEE802.3ab Ethernet standard

- Full duplex and half duplex mode, support IEEE802.3X standard traffic control

- Supports 9216 byte Jumbo Frame

- Provides 24 adaptive RJ45 port, Support 10/100/1000Mbps Negative Link Velocity

- Supports port input/output bandwidth control

- Provides up to 56Gbps bandwidth and Non-blocking line speed forward

- Provides LED indicators realize simple work statement reminder and trouble clearing

- Provides independent two gigabit SFP optical fiber port

- Full metal jacket, 1U size

Specifications

Ports	24* 10/100/1000M RJ45 PoE Ports 2 * 10/100/1000M RJ45 Up-Link Ports 2 * 1000Base-X SFP Fiber Ports
Compatible Fiber Module	MXPD-243S SFP-SM TL-SM311LS H8518P1BNL-H3C GLC-LH-SMD OSG010N05
Functions	Storage and forwarding
	Back bandwidth:56Gbps
	MAC Address Table: 8K
PoE Starndard	IEEE802.3af,IEEE802.3at
Max Port PoE power	30W
Max Power	300W / 450W
DC Input	100-240V~ 50/60Hz
PoE Standard	IEEE 802.3 IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3ab 1000BASE-T IEEE 802.3z 1000BASE-X IEEE 802.3af IEEE 802.3at
Working Temperature	0ºC ~ 50ºC
Storage Temperature	-40ºC ~ 70ºC
Working Humidity	10% ~ 90% RH
Storage Humidity	5% ~ 90% RH
EMI	GB9254-2008 Class A
UL	GB4943-2001
Size (L×W×H)	440×284×44
Weight	4 kg