



# POE-SW2404G-MG

## 24 Port Poe Switch

### Features



- 24 PoE + Ports at 10/100 Mbps each
- 2 Gigabit Ethernet/SFP 10/100 /1000
- 240W Max Power
- Port 1 & 2 HI-Power up to 60W
- Ports 3 – 24 PoE up to 30W each

### More Features

24 PoE + ports

Uplinks SFP \* 2

Uplink 2 Gigabit

HI-POWER \* 2  
Ports (60W)

Specification	POE-SW2404G-MG
Protocol	IEEE 802.at, ieee802.3af, hi PoE
Ports	2 * 10/100/1000 base T (Combo Port) 2 * 1000 Base-X (Combo Ports) 24 * 10/100 Base-T (PoE Power supply)
PoE Power	Ports 1 & 2 support HI-PoE (60w) PoE +, PoE : Each power ? 30W : Total 240W
Switching Capacity	8.8G
Mac Address Table	4K
Packet Forwarding Rate	6.55 Mbps
Humidity	10 – 90%
Lightning Protection	Common Mode 4 KV Differential Mode 2KV
Power Input	100-240vac, 50-60Hz
VLAN	802.1Q Standard VLAN
Spanning Tree	STP, RTSP
Dimensions	17.32inX11.81inX1.73in / 440mmX300mmX44mm
Weight	7.74 lbs ( 3.51 kg )
Operating Temperature	14 F to 131 F
Port Aggregation	Static Link aggregation, LACP protocol
Mirroring	Many-to-one port mirroring
Long Distance Mode	Power & Data transmission distance up to 820ft. (reduces data to 10Mbps)
DHCP	Support DHCP Client
Flow Control	Half-duplex based on back pressure type control Full duplex based on PAUSE frame
Chassis	IP+MAC binding base on port IEEE802.1 X port authentication
System Maintenance	One-key recovery, update packet upload, log
PoE Management	PoE setting (real-time port consumption) PoE Event Statistics Green PoE