

# Managed Switches

## FEATURES

### PoE Features:

Support active IEEE 802.3af/at for new POE devices and static mode for traditional POE devices.

POE overload and short circuit protection, sensitive POE ports.

### Layer 2 Features:

4K VLAN Table, 8K MAC table, QoS, port-isolation, link aggregation protocol, link layer discovery protocol, spanning tree protocol.

DHCP server/client.

### Security Features:

Access list (L2-L4), port-security.

### Management:

Web-Based management supports.

Support SNMP/RMON/TELNET/SSH.

Console port.



PoE Switch



1 Year Warranty



Qos (Quality of service)



250m Transmission distance



Giga Ethernet Switch



2SFP Slots



Web Management



Port Isolation

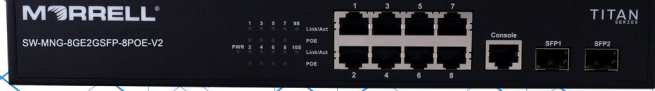


Bandwidth Control



24/7 Technical Support

SW-MNG-8GE2GSFP-8POE-V2



## TECHNICAL SPECIFICATION

Model No.

SW-MNG-8GE2GSFP-8POE-V2

Product description

Managed 8 Giga Ethernet Ports PoE + 2 Ports Giga SFP

10/100Mbps RJ45 Ports

NA

10/100/1000Mbps RJ45 Ports

8

1000Mbps SFP Ports

2

Console Port

1

PoE Ports

8

Standards

IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab, IEEE802.3z, IEEE802.3ad, IEEE802.3az, IEEE802.1q, IEEE802.1p, IEEE802.1s, IEEE802.1d, IEEE802.1w, IEEE802.1x, IEEE802.1ad, IEEE802.1ab, IEEE802.3af/at

Switching Fabric Capacity

20Gbps

Mac Address Table

8K

Buffer

4.1Mb

Jumbo Frame

10KByte

IEEE802.3af

✓

IEEE802.3at

✓

Power Supply

AC 100V-240V 50/60HZ

Operating Temperature

0°C ~50°C

Max PoE Output Power

140W

Housing

Metal Rack Mount

Dimension

280 x 179 x 44.5 mm