



QP-7242IW

Rack-Mount Fast Ethernet Switch.

24 Port 10/100Mbps
2 Combo Gigabit Copper/2SFP open slots
Web management Switch.

Features

- 19" industrial size
- Web-based configuration and management.
- IEEE 802.1QoS
- IGMP Snooping Support
- Internal Power Supply

Specifications

Specification Standard

IEEE 802.3 10BaseT
IEEE 802.3u 100BaseTX
IEEE 802.3ab 1000BaseT
IEEE 802.3z
1000BaseSX/LX
IEEE 802.3af Power over
IEEE 802.3x Full-duplex
and flow control.

Number of port

24 Port 10/100T(X)
+ 2 combo Gigabit UTP
port/SFP open slots

Mechanical

LED indicator

Per port: Link/Act
(10/100Mbps (port1-24)
Per Port: Act/Status
1000Mbps (Port 25-26)
Per Unit: Power

Power Consumption

13 Watts (Max)

Power Supply

100-240VAC, 50- 60Hz
15.4 W Max per port.

Product

dimension/Weight
440x220x44mm (lwxh),
1.6Kg.

Enviromental

Specifications

Operating Temperature
0 to 55°C

Storage Temperature

-20 to 90%

Humidity

10 to 90% RH (non
Condensing)

Certification

FCC Class A, CE

Web Management

Feature:

Port Management:
Port configuration
Port Mirroring
Bandwidth control
Broadcast Strom Control

VLAN Setting:

Port-based/ tag based

VLAN ID : 1-4094k

QoS setting

Turking:

4 ports per group, 2
groups per device

Security filter

Mac adress filtering
TCP/UDP filtering

RSTP/STP

IGMP Snooping V1/V2

Backup/Recovery configuration

Performance:

MAC Adress:

4K

Buffer memory:

2.75Mb

Transmission Method:

Store and forward.

PACKAGE

INFORMATION

Accessory

Power Cord
User Manual
Rackmount kit (optional)

Color box dimension

500x360x91mm]

Carton dimension

(524x327x397mm : 4

pcs/per carton

N.W / G.W

14.2kg / 15.2 kg

