



QP-5881L

Desktop PoE (Half/Full power)

8 Port 10/100Mbps Web management Fast Ethernet Switch

Features

- PoE ON/OFF Remote Control.
- Web-based configuration and management.
- 11" metal case.
- Rack-mount to 19" cabinet (optional).
- Auto - MDI/MDI-X.
- Auto Negotiation.
- Non-blocking
- Internal power supply.

Specifications

Specification Standard

IEEE 802.3 10BaseT
IEEE 802.3u 100BaseTX
IEEE 802.3x Flow Control
IEEE 802.3ad Trunk
IEEE 802.3af Power over Ethernet 8(PoE)
IEEE 802.1Q VLAN
IEEE 802.1p QoS
IEEE 802.1d Spanning tree protocol.
IEEE 802.1w Rapid sapanning tree protoco
IEEE 802.1w Port-based network access control.

Number of port

8 port 10/100 base
T(X)with PoE (Half/Full Power)

Mechanical

LED indicator

Per port: Link/Act
PoE Port: Act/Status
Per Unit: Power

Power Consumption

130Watts (Max)

Power Supply

100-240VAC, 50- 60Hz

Power Output

48V7DC per Port Output -
15.4 W Max per port.

Product

dimension/Weight

266x160x44mm (lwxh),
1.6Kg.

Enviromental Specifications

Operating Temperture

0 to 55°C

Storage Temperture

-20 to 90% RH (Non-
condensing)

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
PoE On/ Off Setting

VLAN Setting:

Port-based/ tag based

VLAN ID : 1-4094k

Turking:

2 groups (1-4 port for
each group)

QoS setting:

Up to 4 queues

Security filter

Mac adress filtering
TCP/UDP filtering

RSTP/STP

IGMP Snooping V1/V2

Backup/Recovery
configuration

Performance:

MAC Adress:

4K

Buffer memory:

1.625M bits

Transmission Method:

Store and forward.

PACKAGE

INFORMATION

Accessory

Power Cord
User Manual
Rackmount kit (optional)

Color box dimension

191x116x90mm]

Carton dimension

(524x327x397mm : 4
pcs/per carton

N.W / G.W

21.9kg / 22.9 kg



ethernet