



Specifications:

Standard

IEEE 802.3 10BaseT
 IEEE 802.3u 100BaseTX
 IEEE 802.3ab 1000BaseT
 IEEE 802.3z 1000BaseSX/LX
 IEEE 802.3x Flow Control
 IEEE 802.1x Port-based Network Access Control
 IEEE 802.1Q VLAN Tagging
 IEEE 802.3ad Port aggregation
 IEEE 802.1d Spanning tree protocol
 IEEE 802.1w Rapid Spanning tree protocol
 IEEE 802.1p Class of Service, Priority Protocols

Number of Port

8-port 10/100/1000BaseT(X)+ 2 Gigabit SFP Open Slots

Mechanical:

LED Indicator

Per Port: Link / Act,1000M

Per Unit: Power

Power Consumption

9 Watts (Max)

Power Supply

100~240V/AC, 50~60Hz

Product Dimensions / Weight

228X 124X 44mm (L x W x H)/ 0.95kg

Environmental Specification:

- Web-based Configuration and Management
- 9" Metal Case
- Rack-Mount to 10" / 19" Cabinet (optional)
- No Fan, No Noise
- Internal Power Supply

Web Management Feature:

Port Management:

Port Configuration
 Port Mirroring
 Bandwidth Control
 Broadcast Storm Control

VLAN Setting:

Port-based / Tag-based

Trunking:

2 groups per device,4 ports per group

QoS Setting

Security Setting

MAC address filtering
 TCP/UDP Port filtering

IGMP Snooping

Backup/ Recovery Configuration

Performance:

MAC Address: 8K
 Buffer Memory: 144K Bytes
 Jumbo Frames: 9.6K
 Transmission Method: Store and Forward

Package information:

Accessory

Power Cord
 User Manual
 Rack-mount kit (Optional)

Operating Temperature

0 to 45 °C

10 to 90% RH (non-condensing)

Certification : FCC Class A, CE

Color Box Dimension

295X 240X 65 mm (L x W x H)

618x 370x 258 mm : 10 pcs/ per carton

N.W / G.W 15.6kg / 16.6kg