



- Web-based Configuration and Management
- IEEE 802.1Q VLAN Tagging
- 802.1p QoS and IGMP Snooping Support
- Internal Power Supply

Specifications:

Standard

- IEEE 802.3 10BaseT
- IEEE 802.3u 100BaseTX
- IEEE 802.ab 1000BaseT
- IEEE 802.3z 1000BaseSX/LX
- 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, 10/100M (port1~24)
- Per Port: Link / Act, 1000M (port25~26)
- Per Unit: Power

Power Consumption

- 13 Watts (Max)

Power Supply

- 100~240V/AC, 50~60Hz

Product Dimensions / Weight

- 440 x 220 x 44 mm (L x W x H) / 3.1kg

Environmental Specification:

Operating Temperature

- 0 to 45 °C

Storage Temperature

- 20 to 90 °C

Humidity

- 10 to 90% RH (non-condensing)

Certification

- FCC Class A, CE

Web Management Feature:

Port Management:

- Port Configuration
- Port Mirroring
- Bandwidth Control
- Broadcast Storm Control

VLAN Setting:

 Port-based / Tag-based VLAN

- VLAN ID: 1~4094K

QoS Setting

Trunk setting:

- 4 Ports per group, 2 groups per Device

Port Security Filter:

- TCP/UDP port based
- MAC Address based

IGMP Snooping

Backup/ Recovery Configuration

Performance:

- MAC Address: 4K
- Buffer Memory: 2.75Mb
- Transmission Method: Store and Forward

Package information:

Accessory, Power Chord, User Manual

- Rack-mount kit

Color Box Dimension

- 500 x 360 x 91 mm (L x W x H)

Carton Dimension

- 524 x 327 x 397mm ; 4 pcs/per carton