

8-Port Gigabit Smart PoE Switch with 2 SFP



DESCRIPTION

The 317210 Pure-Gigabit Web Smart Switch fully complies with IEEE802.3/802.3u/802.3ab/802.3z Ethernet standards. It provides 16 10/100/1000Mbps UTP/STP RJ45 ports with auto-MDI/MDIX and 2 SFP shared expansion slots supporting MiniGBIC modules.

It also provides Web-based management functions including the system, port network, VLAN, Trunk, Priority and security etc. Its standard 19-inch rack-mountable steel case and intelligent management makes it is suitable for small, middle and large networks.

Features :

- Fully complies with IEEE 802.3, 802.3u, 802.3ab and 802.3z standards
- 16 10/100/1000Mbps Auto-Negotiation RJ45 ports supporting Auto-MDI/MDIX
- 2 SFP(100M or1000M) shared expansion slots supporting MiniGBIC modules(shared Port 15 and Port 16)
- Quick and easy setup with Web-based management
- Supports Port-Based VLAN and IEEE 802.1Q Tag VLAN
- Supports Port Trunking
- Supports the configuration function of Port Security, Broadcast Storm Control and Port Mirror
- Supports Static MAC address and filtering MAC address management
- Supports Virtual Cable Test
- Supports Static Port Priority and IEEE 802.1p Class of Service (CoS) with 4-level priority queuing
- Supports firmware upgrade, configuration backed up and restored
- Rack-mountable steel case
- Internal power supply
- Dimension 440 x 260 x 44mm

TECHNICAL CHARACTERISTICS

Brand : TP-LINK

Part number : SG2210P

Main features :

Network standard : Gigabit

ODI Model Layer : Layer 2

Management : Web Browser

Operating environment : SMB

Industrial : No

Rackmount : No

PoE function : Yes

Connectors :

Total number of ports : 10

Number of RJ-45 ports : 8

Number of fiber ports : 2

Number of BNC Ethernet ports : 0

RJ-45 patch cords :

Number of 10/100 ports : 0

Number of 10G ports : 0

Number of Gigabit ports : 8

Fiber optics :

Number of 100FX ports : 0

Number of SFP Gigabit ports : 2

Number of SFP+ ports : 0

PoE data :

PoE standard : PoE+ 802,3at 30W

PoE budget (Watts) : 58

Number of 15-Watt PoE ports : 0

Number of 30-Watt PoE+ ports : 8

Number of 60-W PoE++ ports : 0