

Item no.: 356466

5-Port 10G Multi-Gigabit Switch

from 337,69 EUR

shipping weight: 1.60 kg Manufacturer: TP-LINK



Product Description

- Five 10 Gbps ports . 5 x 10 Gigabit ports provide the highest performance of your 10G / Multi-Gig bandwidth and devices, offering up to 100 Gbps switching
- Lightning-fast connections . Provides lightning fast connections to 10G NAS, servers, 10G PCIe adapter / NIC, gaming computers, 2.5G / 5G / 10G WiFi 6 AP, 8K
- Ideal for various scenarios . Designed for lightning fast connections in LAN parties, home entertainment, small and home offices and workstations
 Optimal 5-speed connections . Auto-negotiation of 5-speed connections (100 Mbps / 1G / 2.5G / 5G / 10G) provides optimal performance

- Quiet operation . Revolutionary fanless design provides unprecedented silent operation, ideal for any home or business
 Rugged Metal Enclosure . The rugged metal chassis, desktop / wall mount and professional heat dissipation design are well suited for various environments
- Plug and Play . Enables easy deployment without the need for a technician

HARDWARE FEATURES

- Standards and protocols IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1p, 802.3an, 802.3bz
- Interface 5x 100 Mbit/s/1 Gbit/s/2.5 Gbit/s/5 Gbit/s/10 Gbit/s ports, auto-negotiation, auto-MDI/MDIX
- Number of fans Fanless
- External power supply External power supply unit (output: 12 VDC / 2.0 A) LEDs
- System power: 1
- Link/Act indicators: 5, 1 indicator per port, integrated in each RJ-45 port
 Dimensions (W*D*H) 8.9 x 5.2 x 1.4 inches (226 x 131 x 35 mm)
 Maximum power consumption 21.4 W

POWER

- Switching capacity 100 Gbps
- Packet forwarding rate 74.4 Mpps
 MAC address table 32 K
- Packet buffer memory 2 MB
- Jumbo frames 10 KB

SOFTWARE FEATURES

- Advanced functions
- 802.3X flow control
- 802.1p/DSCP QoS
 Transfer method Store and forward

OTHER

- Certification CE, FCC, RoHS
 Package contents: 5-Port 10G Multi-Gigabit Desktop/Rackmount Switch TL-SX105; Power cord; Installation guide; Rubber feet
 Operating temperature: 0-40 °C (32-104 °F)
 Storage temperature: -40-70 °C (-40-158 °F)
 Operating humidity: 10-90 % relative humidity, non-condensing
 Storage humidity: 5-90 % relative humidity, non-condensing

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

