

Tenda TEF1109TP-8-102W LAN 8-Port 10/100 Base-TX(Data/Power) +1Base-TX(Data) Ethernet ports Switch

Šifra: 11708

Kategorija proizvoda: Mrežna oprema

Proizvođač: TENDA



Cena: 9.290,00

The Gigabit Uplink Port To Guarantee the Transmission Smooth and Stable

It provides 8 10/100M RJ45 ports and 1 gigabit port. By using CAT5e twisted pairs, it can provide power and data transmission to APs, IP cameras, IP phones, and so on, fully loaded

Transmission Distance up to 250m

With the extension technology, data can be transmitted through 250 meters cable which would be a cost-effective replacement for extenders and optical fibers.

Excellent Lightning Protection

The switch supports 6 kV lightning protection for uplink port, protecting the switch from thunderstorms and making it more stable.

What's Special for TEF1109TP-8-102W :

Simple Port VLAN Setup

With VLAN Mode on , ports 1 to 8 are isolated from each other, enabling the switch to isolate broadcast storm, improving LAN security and data transmission.

Network standards IEEE 802.3? IEEE 802.3u?IEEE 802.3x?IEEE 802.3af?IEEE 802.3at

LED indicators:

9* Link/Ack LED indicators

1 * Power LED indicator

Interfaces:

8*10/100 Base-TX Ethernet ports (Data/Power)

1*10/100 Base-TX Ethernet ports (Data)

Transmission media

Recommended: CAT5/5e UTP or better

Fan quantity N/A

Dimensions(L*W*H) 177.5mmx104.0mmx26.0mm

Level of protection:

Lightning protection for ports: 6KV

Lightning protection for power: 6KV

ESD:

Air discharge: ±10kV

Contact discharge: ±8kV

Forwarding mode

Store-and-forward

Switch capacity 2.6 Gbps

Packet forwarding rate 1.34Mpps

Buffer 1.25Mb

MAC address table 2K

Jumbo frame N/A

PoE budget

Single port: AF: 15.4W, AT: 30W

Whole device: 92W

Power consumption /

Input voltage

100-240V AC 50/60Hz

51V /2A DC(Power Adapter)

Mounting

Desktop mounting: support

Wall mounting: support

Rack mounting : non-support

Environment

Operating Temperature: 0?~45?

Storage Temperature: -40?~70?

Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

Certificates

FCC?CE?RoHS

Software

Function

Default Mode: If Default mode is enabled, the device works as a general switch and all ports support 10/100Mbps auto-negotiation.

VLAN Mode: If VLAN mode is enabled, VLAN isolation is enabled. Port 1-8 will be isolated respectively (10/100Mbps auto-negotiation), but can communicate with the Uplink port. And the delivery distance of powering and network data is up to 250m (10Mbps).