



SWITCH 9P LAN 10/100M TENDA TEF1109P-8-63W DESKTOP -8P POE-

Description

Standard&Protocol

IEEE 802.3? IEEE 802.3u?IEEE 802.3x?IEEE802.3ab?IEEE 802.3af?IEEE 802.3at

MTBF

?50,000 hours(about 5 years)

Indicator

Link/Act, PoE Status, Power, 100M

Fixed Port

8 10/100Base-TX RJ45 Ports(Data/Power)

1 10/100Base-TX RJ45 Port(Data)

Lightning Protection

6KV

Wire-speed forwarding

Support

Switching Capacity

1.8 Gbit/s

MAC Address Table

4K MAC

PoE supply management

Port 1 to Port 8 support standard IEEE802.3at/af power(maximum power for each port is 30W)?PoE power type is end-span(1245+, 3678- line pair)

in full configuration?PoE Max Power Supply?58W

Dimension

177.5mm*104mm*26mm (W × D × H)

Input Voltage

AC?100?240V? 50/60Hz

DC?51V /1.25A ?Power Adapter ?

Environment

Operating Temperature: 0?~40? (32?~104?)

Storage Temperature: -40?~70? (-40?~158?)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing

One-key Mode

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

Extend Mode: If Extend mode is enabled, VLAN isolation is enabled. Port 1-4 will be isolated respectively (10Mbps auto-negotiation), but can communicate with the Uplink port. And the delivery distance of powering and network data is up to 250m (10Mbps).

Certification

3C?FCC?CE?RHOS

Meta Fields

SKU : 44.790

REGULAR PRICE : 45.99