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Tenda TEF1118P-16-150W LAN 16-Port 10/100M + 1 Gigabit SFP Slots Switch

Šifra: 37103

Kategorija proizvoda: PoE Adapteri

Proizvođač: TENDA



Cena: 18.661 rsd.

TEF1118P-16-150W is a Tenda PoE switch that offers 16 10/100 Mbps Base-TX RJ45 ports, 1 10/100/1000 Mbps Base-T RJ45 ports, and 1 1000 Mbps Base-X SFP port. Ports 1-16 comply with the IEEE 802.3af standard (maximum PoE power output: 15.4 W) and 802.3at standard (maximum PoE power output: 30 W). The switch offers a maximum PoE power output of 135 W and can supply power to and exchange data with APs, IP cameras, and IP phones through CAT5 cables. It also provides simple management modes such as CCTV, VLAN, and Extend to help reduce cabling costs of IP terminals like APs and IP cameras.

Standard&Protocol IEEE 802.3? IEEE 802.3u?IEEE 802.3x?IEEE 802.3af

MTBF=100,000hours

Indicator 16*Link/Act per device

1*G1 Link/Act per device

1*SFP Link/Act per device

1*PoE-MAX per device

1*Power per device

Interface 16 10/100Base-TX ports(Data/Power)

1 10/100/1000Base-T port(Data)

1 1000Base-X SFP port

Lightning Protection 6KV

Store & Forward Yes

exchange capacity 7.2 Gbit/s

Packet Forwarding Rate5.36Mpps

MAC Address Table 4K

PoE supply management Port 1 to Port 16 support IEEE802.3at/af POE standard

PN pass-through 1 2 4 5 +,3 6 7 8 -

Input PowerAC:100-240V~ 50/60Hz

Dimension 294*178*44mm(W x D x H)

Power Consumptionin full configuration:150W

PoE Max Power Supply:135W

Ports featureCCTV: 1-8 ports based CoS, If multiple IP cameras are connected to the switch, you are recommended to enable this mode and connect the G1 or SFP1 port of this switch to the upstream device to which the monitoring computer connects. This ensures smoother monitoring video playback.

Standard: the switch functions as a common unmanaged switch and all the ports of the switch can communicate with each other.

VLAN: In this mode,1-16 ports of the switch cannot communicate with each other, but can communicate with the G1 and SFP1 ports.Solid DIP switch to isolate ports to prevent broadcast storm and defend DHCP spoofing.

Extend: In this mode, the data rate of 1-8 port of the switch is limited to 10 Mbps, whereas the maximum transmission distance of the port is increased to 250 meters. All the ports of the switch can communicate with each other.

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

Storage Temperature: -40?~70? (-40?~158?)

Operating Humidity: 10%~90% non-condensing