

TENDA TEF1109TP-8-102W LAN 8-PORT 10/100 BASE-TX(DATA/POWER) +1BASE-TX(DATA) LAN POE PORTS SWITCH

Naziv: TENDA TEF1109TP-8-102W LAN 8-PORT 10/100 BASE-TX(DATA/POWER) +1BASE-TX(DATA) LAN POE PORTS SWITCH

Slika:



Šifra: #BM346931739874913727

Barkod: 6932849431643

Proizvođač: TENDA

Detalji

Kategorija: LAN RUTERI

Oznake: [Proveri dostupnost](#)

Atributi:

Cena

Cena sa PDV: 10,112.02 RSD *WEB CENA
11,123.22 RSD *Cena za odloženo web plaćanje

Ostalo

Opis:

The Gigabit Uplink Port To Guarantee the Transmission Smooth and StableIt 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 loadedTransmission Distance up to 250mWith 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 ProtectionThe 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 SetupWith 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 802.3atLED indicators:9* Link/Ack LED indicators1 * Power LED indicatorInterfaces:8*10/100 Base-TX Ethernet ports (Data/Power)1*10/100 Base-TX Ethernet ports (Data)Transmission mediaRecommended: CAT5/5e UTP or betterFan quantity N/ADimensions(L*W*H) 177.5mmx104.0mmx26.0mmLevel of protection:Lightning protection for ports: 6KVLighting protection for power: 6KVESD:Air discharge: ±10kVContact discharge: ±8kVForwarding modeStore-and-forwardSwitch capacity 2.6 GbpsPacket forwarding rate 1.34MppsBuffer 1.25MbMAC address table 2KJumbo frame N/APoE budgetSingle port: AF: 15.4W, AT: 30WWhole device: 92WPower consumption /Input voltage100-240V AC 50/60Hz51V /2A DC(Power Adapter)MountingDesktop mounting: supportWall mounting: supportRack mounting : non-supportEnvironmentOperating Temperature: 0?~45? Storage Temperature: -40?~70?Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensingCertificatesFCC?CE? RoHSSoftwareFunctionDefault 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).