



Tenda TEF1109P-8-63W | Switch | 8x RJ45 100Mb/s PoE, 1x RJ45 100Mb/s uplink, 58W



link to the product:

<https://www.batna24.com/gb/p/switches/tenda-tef1109p-8-63w-switch-8x-rj45-100mb-s-poe-1x-rj45-100mb-s-uplink-58w>

Price: **411.30 zł** gross / 334.39 zł net

Tenda[®]

Manufacturer: TENDA

Referention number: DNXGFMNGRMMLN



Full product description

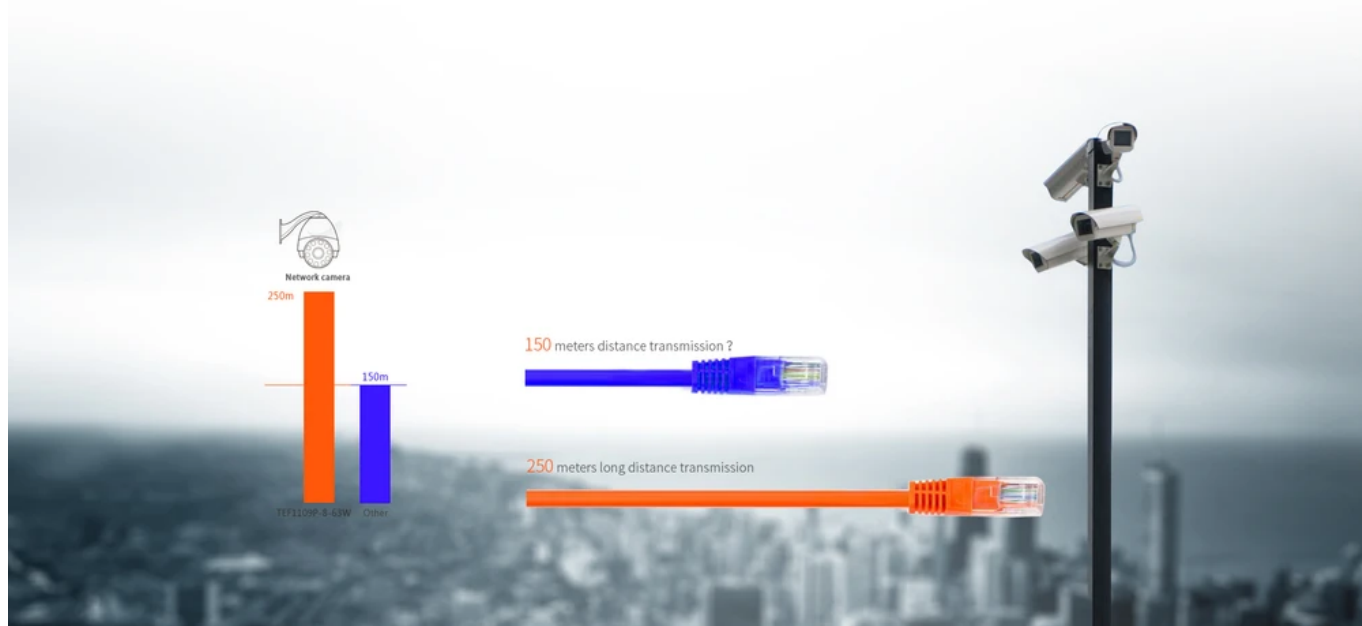
PoE TENDA switch TEF1109P-8-63W

The Tenda TEF1109P switch is a switch designed for households and smaller businesses. It transmits data through 9 RJ45 ports with 10/100 Mbps transmission speed with automatic speed detection. One port supports uplink and the other 8 ports support PoE 802.3af and 802.3at. In addition, the device is equipped with 6kV surge protection and Store-And-Forward node switching support, with a maximum switch throughput of 1.8 Gb/s.



Transmission 250 meters

With 8-pin professional network expansion technology, power and data transmission distances can be up to 250 meters, breaking the 100 meter data transmission limit of standard twisted-pair. The device uses **Light Port Gigabit** and can easily meet transfer requirements of up to several dozen kilometres.



Excellent PoE power supply

Ports 1-8 support IEEE 802.3at and IEEE 802.3af PoE. The switch provides maximum PoE output power of 30 W per port and 58 W for the whole device



6kV lightning protection

The ports and built-in power supply can provide surge protection up to 6 kV. The switch also provides protection against PSE short circuit, PoE overload, excessive temperature, overvoltage and surges.



Key features

- 9 RJ45 10/100 Base-TX ports.
- 8 IEEE 802.3af / 802.3at ports.
- 58W power budget.
- Each port can supply 51 V DC power to a PoE-powered device.
- 6KV surge protection.
- Extend the Ethernet mode to 250 m transmission distance.
- Plug and play design, no configuration required.