



Tenda TEF1105P-4-38W | Switch PoE | 4x 10/100MBPS PoE, 1x 10/100MBPS UPLINK, 35W



link to the product:

<https://www.batna24.com/gb/p/switches/tenda-tef1105p-4-38w-switch-poe-4x-10-100mbps-poe-1x-10-100mbps-uplink-35w>

Price: **103.17 zł** gross / 83.88 zł net

Tenda[®]

Manufacturer: TENDA

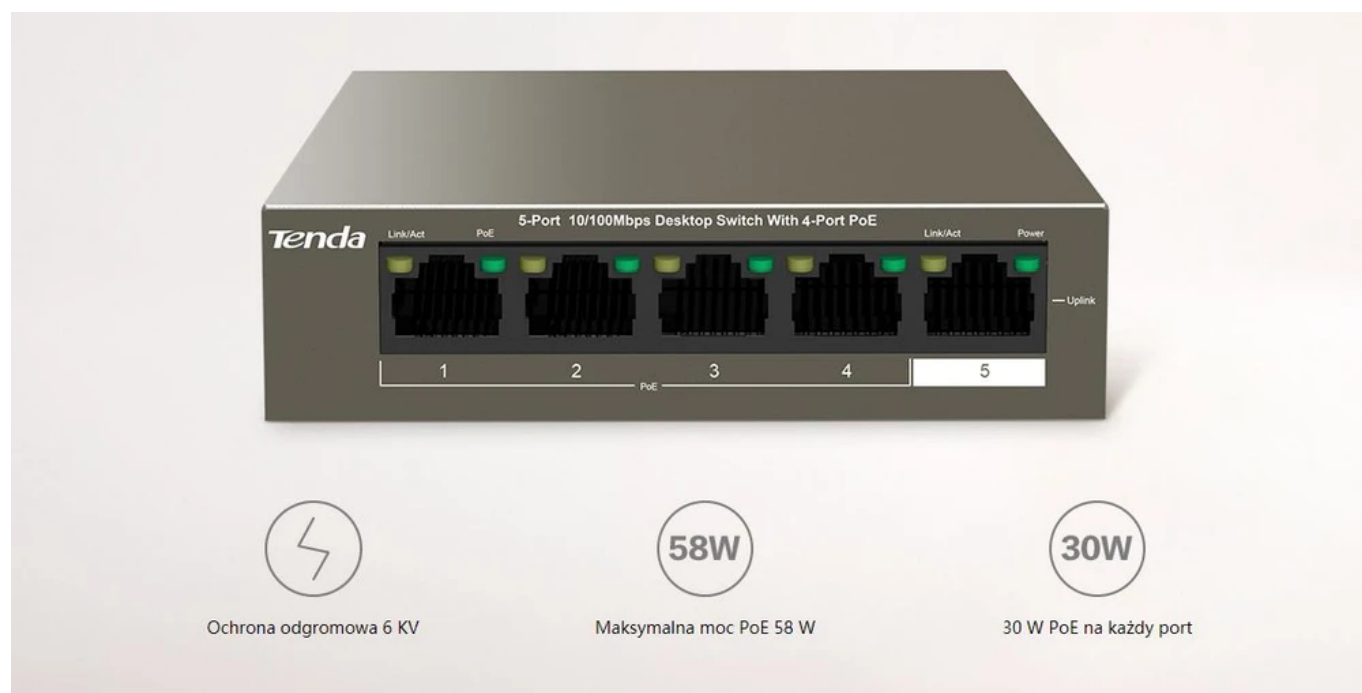
Referention number: DNXGFPJPHRMMMH



Full product description

5-port Gigabit desktop switch

The Tenda TEF1105P-4-63W is a **switch offering 5 RJ45 BASE-TX 10/100Mbps RJ45 ports**, one of the ports has an uplink and the other 4 ports support 802.3af and 802.3at PoE. The switch supports a stable 8-core PoE power supply, 6KV surge protection. TEF1105P-4-63W has been designed for small and medium businesses as well as for home use.



58 W PoE power supply - simplified cabling

The Tenda TEF1105P offers a maximum output of 58W, while each port provides a maximum PoE output of 30W. **The PoE ports comply with**

IEEE802.3af and IEEE802.3a power standards and the switch can be used to power and exchange data with access points and IP cameras.



Default / extended mode switch

The TEF1005P has two operating modes:

- Default mode - In this mode the device operates as a classic switch, all ports have auto-negotiation and 10/100 Mbps speed
- Expansion mode - In this mode, VLANs are active on each PoE port, each PoE port communicates only with the UPLINK port and not with other PoE ports.

6 kV lightning protection

The TEF11 switch has a professional lightning protection design for ports and power supply, which effectively suppresses the voltage caused by storm surges. During a storm, the device is also designed to ensure stable and reliable operation of the surveillance network and guarantee standardized video transmission.



Key features:

- Ports: 5x 10 / 100Mbps RJ45 with auto-negotiation, and 4 PoE ports supporting IEEE802.3 at / af
- Total capacity: 1 Gb / s
- The size of the MAC address plate: 1 KB
- Switching mode: Store-And-Forward
- LED indications: 5x Line / Activity, 4x PoE status, 1x Power, 1x 100Mbps