



Tenda TEG1124P-24-250W | Switch PoE | 24x RJ45 1000Mb/s, 225W



link to the product:

<https://www.batna24.com/gb/p/switches/tenda-teg1124p-24-250w-switch-poe-24x-rj45-1000mb-s-225w>

Price: **1,068.62 zł** gross / 868.80 zł net

Tenda[®]

Manufacturer: TENDA

Referention number: DNXGFPIMGRMMIH

Full product description

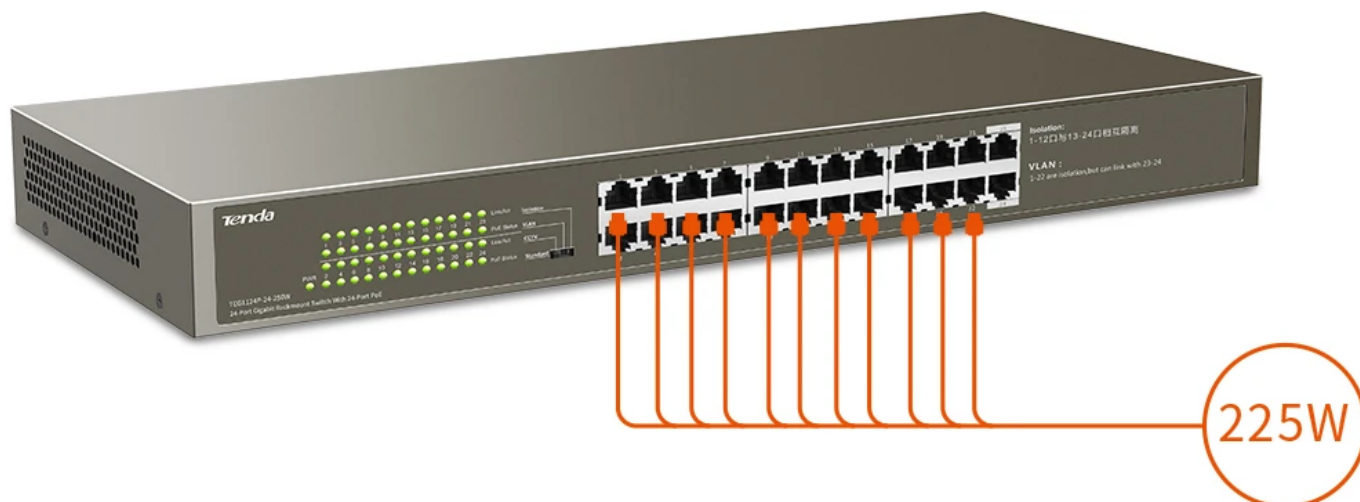
24-port Gigabit switch Tenda TEG1124P

The Tenda TEG1124P-24-250W is a PoE switch offering **24 ports 10/100/1000 MB/s Base-TX RJ45**. All ports are IEEE 802.3af (maximum PoE output power: 15.4 W) and 802.3at (maximum PoE output power: 30 W). The switch offers a maximum PoE output power of 225 W and can power access points, IP cameras and IP telephones via a CAT cable. **The switch also provides simple management modes such as CCTV, VLAN to help reduce cabling costs.**



PoE 225W power supply

All ports comply with **IEEE802.3af and IEEE802.3at** power supply standards, the entire switch offers a maximum PoE output of 225W, and each port offers a maximum PoE output of 30W. The ports can be used to power and exchange data between access points and IP cameras.



6KV lightning protection

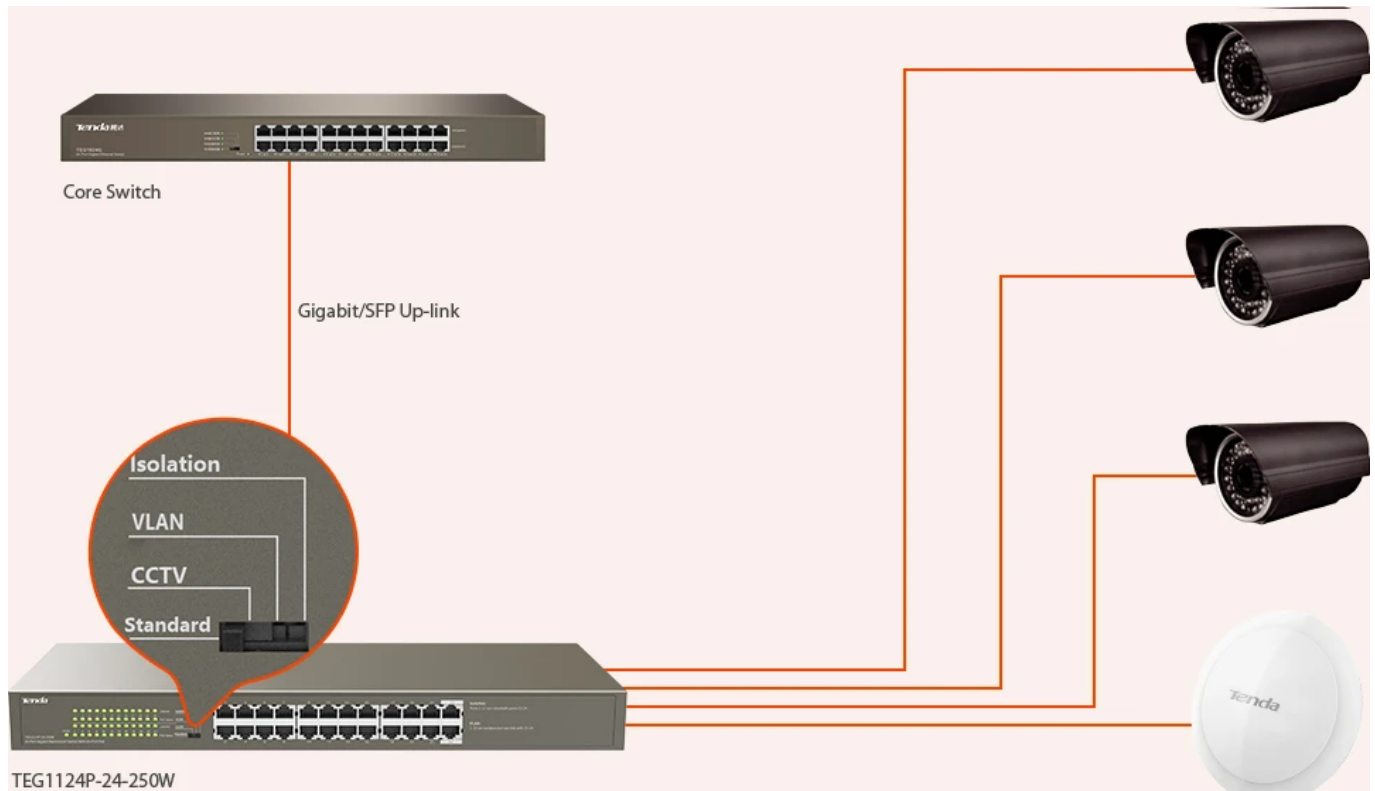
The TEG1124P switch has a professional, two-level lightning protection design. The integrated perimeter system **provides lightning protection and 6kV overvoltage protection for the entire device**, ensuring proper operation even in harsh weather conditions such as storms.



Offered modes of operation CCTV / VLAN and Extend

The switch has selectable operating modes:

1. CCTV - PoE ports 1-8 have higher priority than other ports
2. Standard - All ports can communicate with each other
3. VLAN - Ports 1 to 22 of the TEG1124P-24-250W are isolated from each other, but can communicate with ports 23 and 24 (uplink ports) respectively.
4. Isolation - Ports 1 to 12 and 13 to 24 belong to two different VLANs.



Key features

- 24 RJ45 ports 10/100/1000 Mb / s Base-TX.
- Ports 1-24: IEEE 802.3af / at PoE.
- Maximum switch output power: 225W.
- 19-inch size, 1U height, rack mountable
- Hardware DIP switch to choose between CCTV, Standard, VLAN and Isolation modes.
- Hardware DIP switch for VLAN ports to prevent a broadcast storm and protect against DHCP spoofing.