



TP-Link T2500G-10MPS | Switch | 8x RJ45 1000Mb/s PoE+, 2x SFP, Rack, Managed



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-t2500g-10mps-switch-8x-rj45-1000mb-s-poe-2x-sfp-rack-managed>

Price: **627.39 zł** gross / 510.07 zł net



Manufacturer: TP-LINK

Referention number: DN XF MOL MIRMOL



Full product description

Switch TP-Link T2500G-10MPS

TP-Link T2500G-10MPS is a managed L2 switch with eight 10/100/1000Mbps PoE ports with 116W of total power. The switch is equipped with two SFP slots, allowing to connect the main board of the device with single or multi-mode fiber optic cable. It is especially recommended for units that want to use economical solutions that guarantee gigabit data transmission in their network structure. The switch can be used in a small office, but also at home.



Features of the device:

It has eight **10/100/1000 Mbps** ports

Throughput of 20 GB/s

The data rate is 14.9 Mpps.

It has **eight PoE+ ports**

It is equipped with **VLAN**

Includes **QoS** service and **advanced L2 functions** (Port isolation, TC/Root Protect, MLD v1/v2 Snooping, IGMP Snooping V1/V2/V3, Loopback detection, DHCP VLAN Relay etc.).

It is equipped with the most modern security tools (DoS, SSH v1/v2, Port Security and much more).

It has an internal power supply, as well as a fan

The power consumption of the device is **116 W**



Functionality and safety

TP-Link T2500G-10MPS switch has reliable and functional management mechanism in the second layer. The device is perfect for connecting with other switches and servers supporting gigabit network capacity. TP-Link T2500G-10MPS is also a device providing security mechanisms of our network, with functions such as: **Storm Control, port protection, broadcast storm or DHCP Snooping, IP-MAC-Port.** The switch also uses a mechanism called **QoS**, enabling better transmission of audio, video or data in the network.

