



TP-Link TL-SL2428P | Switch | 24x RJ45 100Mb/s PoE+, 4x RJ45 1000Mb/s, 250W



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sl2428p-switch-24x-rj45-100mb-s-po-e-4x-rj45-1000mb-s-250w>

Price: **1,305.57 zł** gross / 1,061.44 zł net



Manufacturer: TP-LINK

Referention number: DNXXGGHJNHRMMGI

Full product description

Smart JetStream Switch, 24 10/100 Mb/s + 4 Gigabit ports, with 24 PoE +

The **TP-Link TL-SL2428P PoE** Smart Switch is equipped with 24 RJ45 10/100MB/s ports, 4 10/100/1000MB/s ports and 2 Gigabit SFP combo slots. All 24 RJ 45 10/100MB/s ports support 802.3at/af (PoE+) standards with a total PoE power budget of **250W**. The switch provides high performance, enterprise-level OoS. The switching backbone network throughput is 12.8 GB/s and the packet forwarding rate is 9.52 ml packets per second.



High level of security

TL-SL2428P exhibits a high level of network security through port protection by **IP/IPv6-MAC binding**, **DoS protection**. ACLs differentiate access to certain corporate services; clients supporting 802.1x are authenticated by a RADIUS server, clients without 802.1x access certain resources through a guest VLAN.



Advanced QoS features

To integrate voice, data, and video services into a single network, the switch applies extensive QoS policies. Administrators can prioritize traffic based on various measures, including port priority, 802.1P priority, and DSCP priority, to ensure that voice and video are always clear, smooth, and interrupt-free. **When combined with the voice VLAN that the switch supports, voice applications will run much more smoothly.**



Compliant with IEEE 802.3af / af Power over Ethernet

The TL-SL2428P supports 24 IEEE 802.3af/at compliant PoE ports and has a total power capacity of 250W to power any 802.3af/at compliant power device. The **TL-SL2428P** is an efficient and cost-effective choice for working with wireless access points, surveillance cameras, IP phones and other PoE-enabled devices. All of this means that there is no need for cables. The **TL-SL2428P is ideally suited for the flexible use of PoE** to deploy wireless or IP-based network surveillance cameras.