



TP-Link TL-SG3428XMP | Switch | JetStream, 24x RJ45 1000Mb/s PoE+, 4x SFP+, L2+, 384W



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sg3428xmp-switch-jetstream-24x-rj45-1000mb-s-poe-4x-sfp-l2-384w>

Price: **2,878.75 zł** gross / 2,340.45 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHJNFRMLOK

Full product description

TP-Link TL-SG3428XMP L2 JetStream Managed Switch

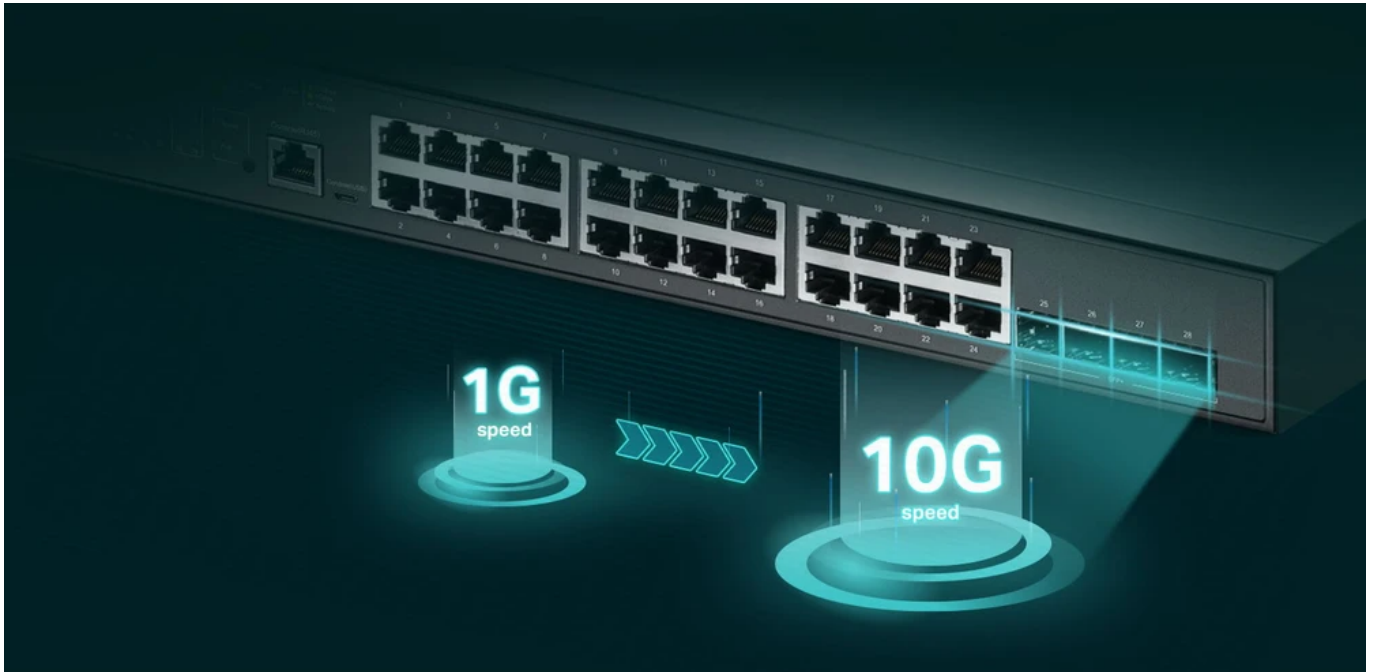
The **TP-Link TL-SG3428XMP** Managed POE Switch features 24 Gigabit RJ-45 ports with PoE support . With an overall Swarm budget of **384 watts**, it allocates up to **30 watts per port** (802.3 af/at standards). On-board **10-gigabit SFP slots** for stacking with fiber cable (SFP modules not included).



High level encryption and security

The switch supports standard management with SSLv3 or TLS1.2 **secure encryption** web-based user interface (GUI) and sshv1 and sshv2 secure command line interface (CLI) via telnet and microUSB and RJ-45 console ports. The **TL-SG3428XMP** 's high security is based on protection against **DoS attacks**, network attacks and storms, IP/IPv6-MAC port binding, access control by IP, MAC and Port, sending messages

only to trusted ports (DHCP/DHCPv6 Snooping), etc. For network clients **supporting 802.1x**, authentication is done through **RADIUS/Tacacs** servers . For non-802.1x clients, some network resources are available through the **guest VLAN**.



Main advantages and features

- **Instant 10G connectivity:** 4x 10-Gigabit SFP slots provide high throughput and switching capabilities.
- **384 W of PoE power:** 24 802.3at/af compliant PoE ports with up to 384W of total power.
- **Omada SDN enabled:** The platform provides access to zero maintenance ZTP* configuration, central cloud management and intelligent monitoring.
- **Centralized Management:** Management is extremely convenient via cloud access and the easy-to-use Omada application.
- **Static Routing:** Allows you to direct network traffic for efficient use of network resources
- **Strong Security Strategies:** IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication and more.
- **Voice and Video application optimization:** L2/L3/L4 QoS and IGMP snooping.
- **Management:** Web, CLI (Console Port, Telnet, SSH), SNMP, RMON and Dual Image provide extensive management capabilities