



TP-Link TL-SG3210XHP-M2 | Switch | 8x RJ45 2.5Gb/s PoE+, 2x SFP+, Rack, L2+



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sg3210xhp-m2-switch-8x-rj45-25gb-s-poe-2x-sfp-rack-l2>

Price: **2,154.17 zł** gross / 1,751.36 zł net



Manufacturer: TP-LINK

Referention number: DNXXGGHMSGRMLK

Full product description

Switch TP-Link TL-SG3210XHP-M2

TP-Link's **TL-SG3210XHP-M2** switch is designed for use in educational and healthcare facilities, conference rooms, hotels and shops. Omada Series solutions **provide stable** and enhanced Wi-Fi signal reception in dense environments with a **large number of connections**. They are designed for all types of **wired and wireless** user connection scenarios, including **video surveillance deployments**.



Excellent performance for every port

With excellent throughput, you can connect a router with a multi-gigabit LAN connection that supports the **6th generation Wi-Fi communication standard**. With built-in **PoE (802.3at/af)**, the device can receive power and transmit information over a single Ethernet cable. The total resource of the standard is **240 watts**, which is enough power for small and medium-sized businesses in the video surveillance sector.



High-speed data transfer over network

The TL-SG3210XHP-M2 switch is equipped with two **SFP connectors** supporting data transfer rates of **up to 10Gbps**. With this support, it creates a reliable connection not only to servers but also to other connected devices through ultra-low latency and **non-blocking switching capabilities**.



Software Defined Networking (SDN) with intelligent access

The **Omada SDN** platform integrates access points, switches and gateways to provide **100% centralized control** over the cloud. Omada provides an easily scalable network managed from **a single interface**. Seamless, drop-free and drop-in connections are provided, which are ideal for use in hospitality, education, retail, office and other environments.



Key benefits and capabilities

- 2.5G PoE ports for Wi-Fi 6: 8 2.5G ports allow you to break the gigabit barrier and utilize the full potential of Wi-Fi 6 access points.
- High-speed 10 G uplink ports: 2 10 Gbps SFP slots provide high bandwidth and non-blocking switching.
- 240 W total PoE power: 8 PoE ports compliant with 802.3at/af standards provide a total of 240 W* of power.
- Operation integrated with Omada SDN platform: unattended ZTP configuration, central cloud management and intelligent monitoring.
- Central management: cloud access and Omada app for management convenience.
- Static Routing: Controlling internal traffic gives you the ability to use network resources more efficiently.
- Reliable Security: IP, MAC and port binding, ACL, Port Security, protection against DoS attacks, Storm Control, DHCP Snooping, 802.1X, authentication via Radius server and more.
- Optimization of voice and video transmission: QoS L2/L3/L4 and IGMP Snooping.