



TP-Link TL-SG2008P | Switch | JetStream, 8x RJ45 1000Mb/s, 4x PoE+, 62W



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sg2008p-switch-jetstream-8x-rj45-1000mb-s-4x-poe-62w>

Price: **511.57 zł** gross / 415.91 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHJNDRMLMM

Product features

Height	26 mm
Width	209 mm
Depth	126 mm
Packet buffer memory	4.1 MB
Power consumption (max)	77.3 W
Switching capacity	16 Gb/s
Heat dissipation	263.6 British thermal unit per hour
MAC address table	8000 entries

Full product description

More features with the managed switch

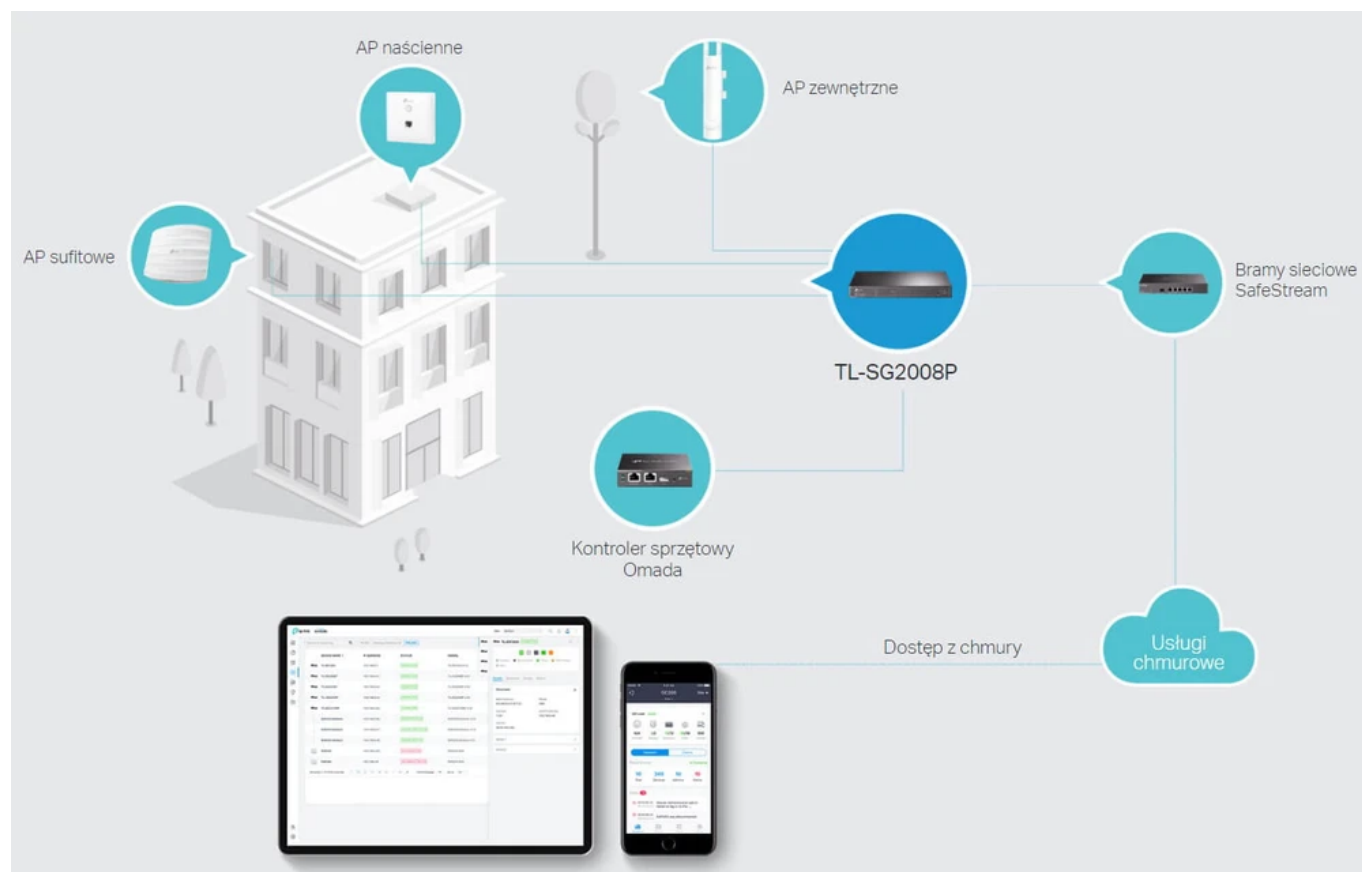
TP-Link TL-SG2008P JetStream 8-Port Gigabit Managed Switch with 4 PoE Ports

- Centralized cloud management. Integration with Omada SDN platform
- Configurable Network Policies. Access control list (ACL) support
- PoE Budget. 4 PoE ports with a total budget of 62 W
- Quiet operation. Fanless design



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.



Network switch for small and medium businesses

The **TP-Link TL-SG2008P** Network Switch features 8 Gigabit RJ45 ports including 4 **PoE** ports compliant with the **IEEE 802.3af/at** standard. It provides high data throughput, advanced security features such as **Storm Control** to prevent Broadcast, Multicast Unicast, and business-grade **QoS**, as well as extensive Layer 2 traffic management features.



Advanced business-level management functions

The **TL-SG2008P** is easy to use and manage. It provides users with extensive management capabilities by offering an intuitive **web-based** graphical user interface (**GUI**) or command line interface (CLI). With support for SNMP (v1/2/3) and RMON protocols, it can send messages about unexpected events and **monitor device status**.

