



TP-Link TL-SG108E | Switch | 8x RJ45 1000Mb/s, Desktop, Unmanaged



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sg108e-switch-8x-rj45-1000mb-s-desktop-unmanaged>

Price: **98.31 zł** gross / 79.93 zł net



Manufacturer: TP-LINK

Referention number: DNXEDKOQMRMNGH

Product features

Regulatory Approvals	FCC, CE, RoHS
Storage relative humidity (H-H)	5 – 90%
Power source	mains electricity
Height	25 mm
Input voltage	9 V
LED indicators	Yes
Width	158 mm
Depth	101 mm
Auto-negotiation	Yes
Security algorithms	SNMP
Virtual LAN features	Port-based VLAN
Packet buffer memory	1.5 MB
Input current	0.6 A
Storage temperature (T-T)	-40 to 70 °C
Cables included	AC
Power consumption (max)	3.55 W
Package weight	630 g
Humidity measurement range	10 – 90%
Switching capacity	16 Gb/s
Networking standards	IEEE 802.1ab
Switch type	Managed
10G support	No

Loop protection	Yes
Auto MDI/MDI-X	Yes
Number of VLANs	32
Broadcast storm control	Yes
Plug and Play	Yes
Operating temperature (T-T)	0 – 40 °C
Package depth	191 mm
Package height	92 mm
Heat dissipation	12.12 British thermal unit per hour
Package width	130 mm
Quality of Service (QoS) support	Yes
Package type	Box
VLAN support	Yes
Link aggregation	Yes
User guide	Yes
IGMP snooping	Yes
Web-based management	Yes
Port mirroring	Yes
Jumbo frames	15000
Jumbo frames support	Yes
MAC address table	4000 entries
Power supply included	Yes
Gigabit Ethernet (copper) ports quantity	8
Cable types supported	Cat3
Store-and-forward	Yes
Product colour	Black
Switch layer	L2+
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Watch case material	Metal
Basic switching RJ-45 Ethernet ports quantity	8

Full product description

Gigabit 8-port switch TL-SG108E

The **Easy Smart TL SG108E** switch is an easy way to increase network server speed and backbone connections. Whether you work from home or in the office, the switch will make your work faster and easier. The device has 8 **RJ45 10/100/1000 Mbps** ports with **Auto MDI/MDIX** automatic patch functions and **automatically negotiate connection speed**. Durable metal housing provides better component protection. The switch is also equipped with intelligent management features such as **QoS, VLAN or IGMP Snooping**, making it suitable for both simple and more complex network environments.



Universal switch for simple and more complex network environments

The TL-SG108E is ideal not only for simple **Plug and Play** networks, but also for more complex network environments. The network monitoring function allows users to observe network traffic. **Port mirroring**, **loop prevention**, and **cable state diagnostics** allow you to detect and locate connection problems. Administrators can prioritize network traffic based on port/802.1p /DSCP QoS for efficient and uninterrupted voice or video applications. Combining security with network performance, the TL-SG108E supports **VLAN MTU** and **VLAN** based on port and **VLAN** based on **802.1Q**.

8 Gigabit Ports for Faster Speeds



Energy-efficient Green TP-Link network

The new generation of unmanageable switches from TP-Link use energy-saving technology. The devices automatically adjust their current consumption based on connection status and cable length, enabling them to use high bandwidth networks with high energy savings. This helps protect the planet's environment while taking care of our own wallet as we reduce our electricity bills.



Durable Metal Casing



Compact Desktop Design



Wall-Mounting



Fanless Design

Easy to operate

Thanks to the **Plug and Play** function, installation of the switch is extremely quick and easy. **Automatic connection negotiation** allows for automatic detection of the speed of connected devices, ensuring compatibility and optimal transmission performance, while automatic **MDI/MDIX** crossover makes work much easier as it eliminates the need for crossover cables.

Plug and Play

