



TP-Link TL-SG1210P | Switch | 10x RJ45 10Gb/s, 8x PoE+, 1x SFP



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sg1210p-switch-10x-rj45-10gb-s-8x-poe-1x-sfp>

Price: **285.82 zł** gross / 232.37 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHJMLRMMIQ

Product features

Regulatory Approvals	CE, FCC, RoHS
Storage relative humidity (H-H)	5 – 90%
Height	26 mm
LED indicators	Yes
Wall mountable	Yes
Width	209 mm
Depth	126 mm
Auto-negotiation	Yes
Input current	1.31 A
Storage temperature (T-T)	-40 to 70 °C
Cables included	AC
Fanless	Yes
Power consumption (max)	78.13 W
Power consumption (typical)	7.11 W
Humidity measurement range	10 – 90%
Harmonized System (HS) code	85176990
Switching capacity	20 Gb/s
Quick start guide	Yes
Networking standards	IEEE 802.1p
Switch type	Unmanaged
10G support	No
MAC address auto-learning supported	Yes

MAC address auto-aging supported	Yes
IFU / User manual	Yes
Auto MDI/MDI-X	Yes
Operating temperature (T-T)	0 – 50 °C
Heat dissipation	266.42 British thermal unit per hour
Quality of Service (QoS) support	Yes
Total Power over Ethernet (PoE) budget	63 W
User guide	Yes
IGMP snooping	Yes
MAC address table	4000 entries
Power supply included	No
Power over Ethernet (PoE)	Yes
SFP module slots quantity	1
Gigabit Ethernet (copper) ports quantity	9
Power over Ethernet plus (PoE+) ports quantity	8
Store-and-forward	Yes
Copper ethernet cabling technology	1000BASE-T
Fiber type	Single-mode
Product colour	Grey
Fiber ethernet cabling technology	1000BASE-X
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Watch case material	Metal
Basic switching RJ-45 Ethernet ports quantity	9

Full product description

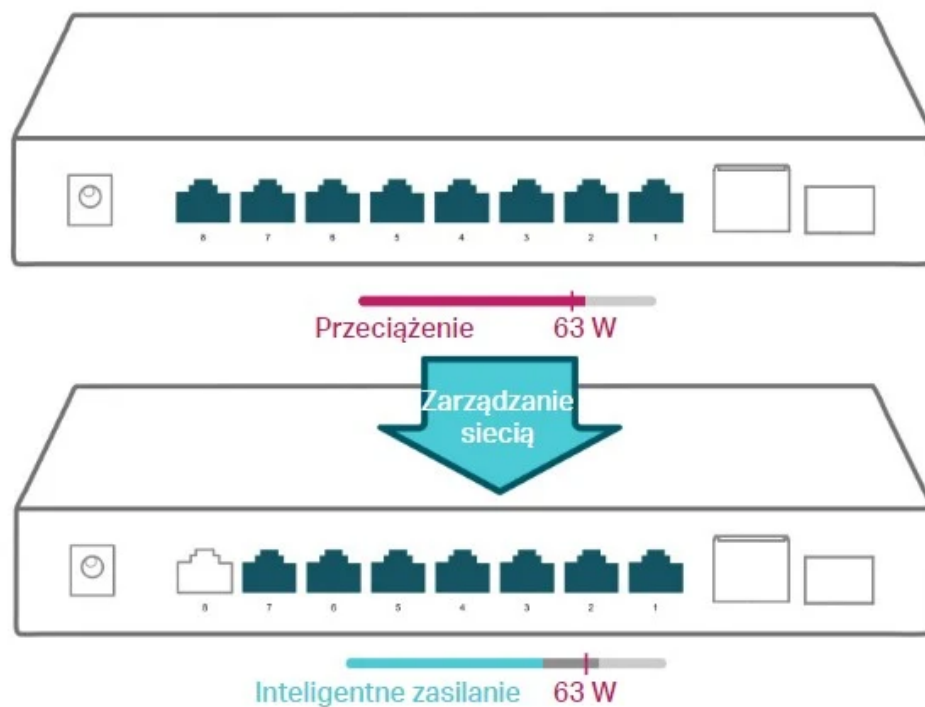
TP-Link TL-SG1210P 10 Gigabit Switch (8 PoE ports)

The TP-Link TL-SG1210P Active Switch will easily connect up to **9 10/100/1000 Mbps** capable **devices** to a **20 Gbps** local network. The switch comes with multiple configuration options - up to **4000 MAC addresses** can be configured.



Power over Ethernet and sensible management

1-8 ports on the switch support **Power Over Ethernet (PoE)**. These PoE ports can **automatically** detect and power IEEE 802.3 af/at devices. To protect the device from overload, when the total power consumption is more than **the maximum allowed - 63 watts**, the priorities will be distributed by the PoE ports so that the lowest priority port will not receive power.



Consistent network performance and traffic optimization for IPTV

For example, administrators can prioritize **QoS-based** traffic to ensure smooth and consistent **voice and video** broadcasts **without delay**. **IGMP Snooping** optimizes the delivery of multimedia traffic to ensure a stable connection for applications such as **IPTV**.



Robust metal housing

Durable, Compact **Metal Case**, With Desk/Wall Mount to meet your needs in any environment with a **fanless design**.



Main features and functions

- 9 10/100/1000Mb/s RJ45 ports, 1 gigabit SFP port
- 8 PoE ports, power and data over a single cable
- Works with PoE powered devices compliant with the IEEE 802.3af/at standard to expand the home and office network
- 802.1p/DSCP QoS feature enables smooth data traffic without delays
- High PoE power budget: up to 30 W per PoE port, 63 W for all PoE ports
- Easy to use without configuration or installation