



**TP-Link TL-SG1210MPE |
Switch | 9x RJ45 1000Mb/s, 8x
PoE+, 1x RJ45/SFP Combo**



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sg1210mpe-switch-9x-rj45-1000mb-s-8x-poe-1x-rj45-sfp-combo>

Price: **718.05 zł** gross / 583.78 zł net



Manufacturer: TP-LINK

Referention number: DNXGGJLLJRMMIQ

Product features

Storage relative humidity (H-H)	5 - 95%
Height	26 mm
LED indicators	Yes
Width	209 mm
Depth	126 mm
Input current	2.43 A
Storage temperature (T-T)	-40 to 70 °C
Rack mounting	No
Rate limiting	Yes
Package weight	1580 g
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Switching capacity	20 Gb/s
Networking standards	IEEE 802.1p
Switch type	Managed
10G support	No
Loop protection	Yes
IFU / User manual	Yes
Broadcast storm control	Yes
Operating temperature (T-T)	0 - 40 °C
Package depth	315 mm
Package height	70 mm

Package width	240 mm
Quality of Service (QoS) support	Yes
IGMP snooping	Yes
Fiber optic connector	SFP+
Fiber ports quantity	1
Port mirroring	Yes
Jumbo frames	16000
Jumbo frames support	Yes
MAC address table	4000 entries
Power supply included	Yes
Power over Ethernet (PoE)	Yes
Power over Ethernet (PoE) power per port	30 W
Power over Ethernet plus (PoE+) ports quantity	8
Store-and-forward	Yes
Product colour	Black
Power connector	DC-in jack
Switch layer	L2+
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	9

Full product description

Many applications

The **TL-SG1210MPE switch** is fully compatible with PoE devices such as IP cameras, access points, IP phones. It also works with wired devices without PoE, such as computers, printers, and IPTV.



Monitoring
Dział z kamerami IP



Konferencje
Połączenia z telefonów IP



Pokrycie Wi-Fi
Dział z rozwiązaniami
Omada EAP



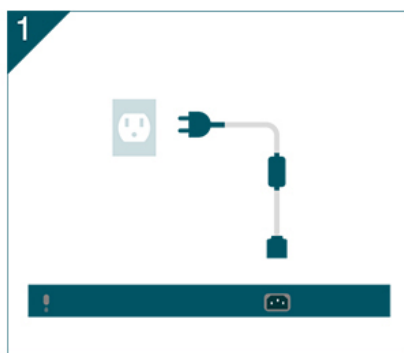
Połączenia przewodowe
Dział z komputerami i drukarkami

8 PoE ports

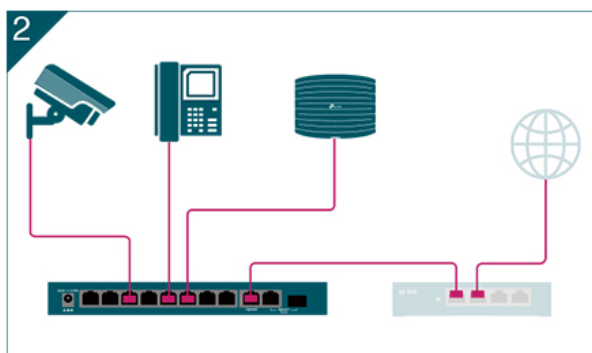
A PoE budget of 30 watts per port and a total budget of 123 watts opens up a wide range of possibilities for video surveillance, offices, dorms and small businesses. The **TL-SG1210MPE** switch is also fully compatible with IP cameras, access points, IP phones, computers, printers and other devices.



Ease of use



Podłącz do zasilania

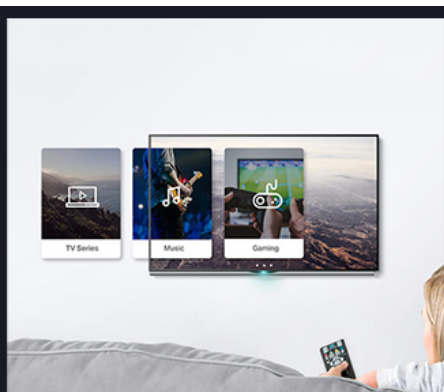


Podłącz urządzenia



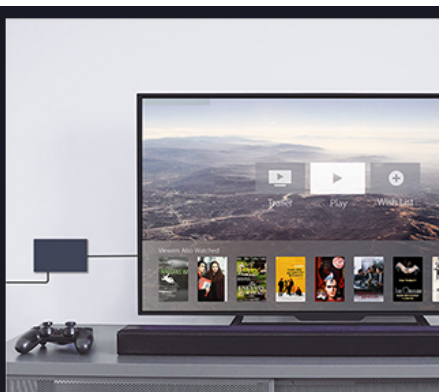
Gotowe!

Additional features



QoS, dostęp bez opóźnień

Zapewnia płynny ruch sieciowy dla zastosowań czułych na opóźnienia, takich jak połączenia głosowe i wideo.



IGMP Snooping dla optymalizacji ruchu Multicast

Zapewnia lepsze działanie sieci, w szczególności dla aplikacji takich jak IPTV, poprzez optymalizację ruchu multimedialnego.



VLAN dla bezpieczeństwa

Umożliwia stworzenie sieci z większym poziomem zabezpieczeń i większą wydajnością poprzez dzielenie sieci na mniejsze grupy.

Easy to use

The **TL-SG1210MPE** router's network interface and management tool allow it to perform many useful tasks, such as network monitoring, network traffic prioritization and enhanced QoS.



Stable operation is guaranteed by a number of features

- Self-Healing and PoE Auto-Recovery - automatically detects and restarts powered devices when they become unplugged or stop responding, ensuring stable operation of PoE-connected devices and eliminating the need for manual monitoring and restarting.
- Wide compatibility and detection of powered devices - automatically detecting and delivering the required power to PoE devices with fail-safe protection for PoE and non-PoE devices.
- Intelligent power distribution - if the total power exceeds 123 watts, the intelligent power distribution system will disconnect power to low-priority ports to provide power to high-priority ports and protect the device from overload.



Metal casing

The internal components of the **TL-SG1210MPE** will last a long time thanks to its high-quality metal housing. The **TL-SG1210MPE switch** has undergone a series of rigorous reliability tests, so you can rely on it.

