



TP-Link TL-SL1226P | Switch | 24x RJ45 100Mb/s PoE+, 2x RJ45 1000Mb/s, 2x SFP, Rack, Unmanaged



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sl1226p-switch-24x-rj45-100mb-s-po-e-2x-rj45-1000mb-s-2x-sfp-rack-unmanaged>

Price: **1,227.22 zł** gross / 997.74 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHMLRMMPH

Full product description

Dedicated 24-port PoE switch (250 W budget) for multiple applications

802.3af/at PoE compliance provides up to 30W on each PoE port. With a total PoE power budget of 250W for 24 PoE ports, the device has a wide range of applications for surveillance, offices, dormitories and small businesses. **The switch is fully compatible with IP cameras, access points, IP phones, computers and printers.**

24-portowy przełącznik PoE+ o dużej mocy do użytku biznesowego

Nawet 250 m zasięgu transmisji danych i zasilania

TL-SL1226P



250 W łącznej mocy PoE



Do 250 m zasięgu
transmisji



Funkcja QoS
uruchamiana jednym
kliknięciem



Oddzielanie jednym
kliknięciem ruchu
generowanego przez
klienta



Video w jakości
Ultra HD



Plug and Play

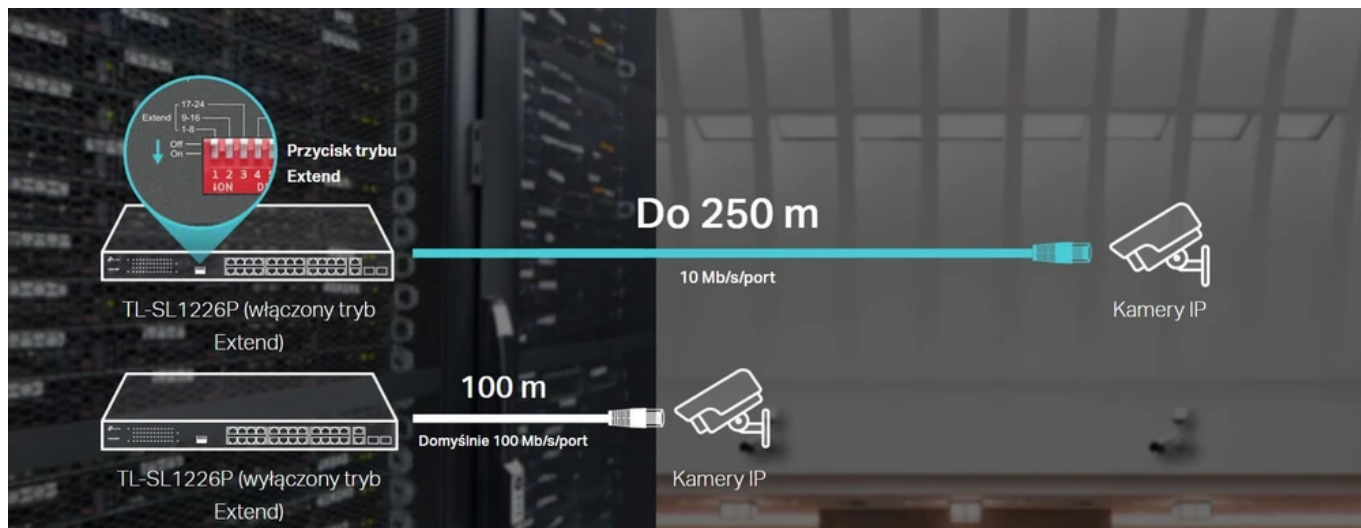
Ideal for IP surveillance - higher performance and security

Priority mode and isolation mode make surveillance even smoother and safer.



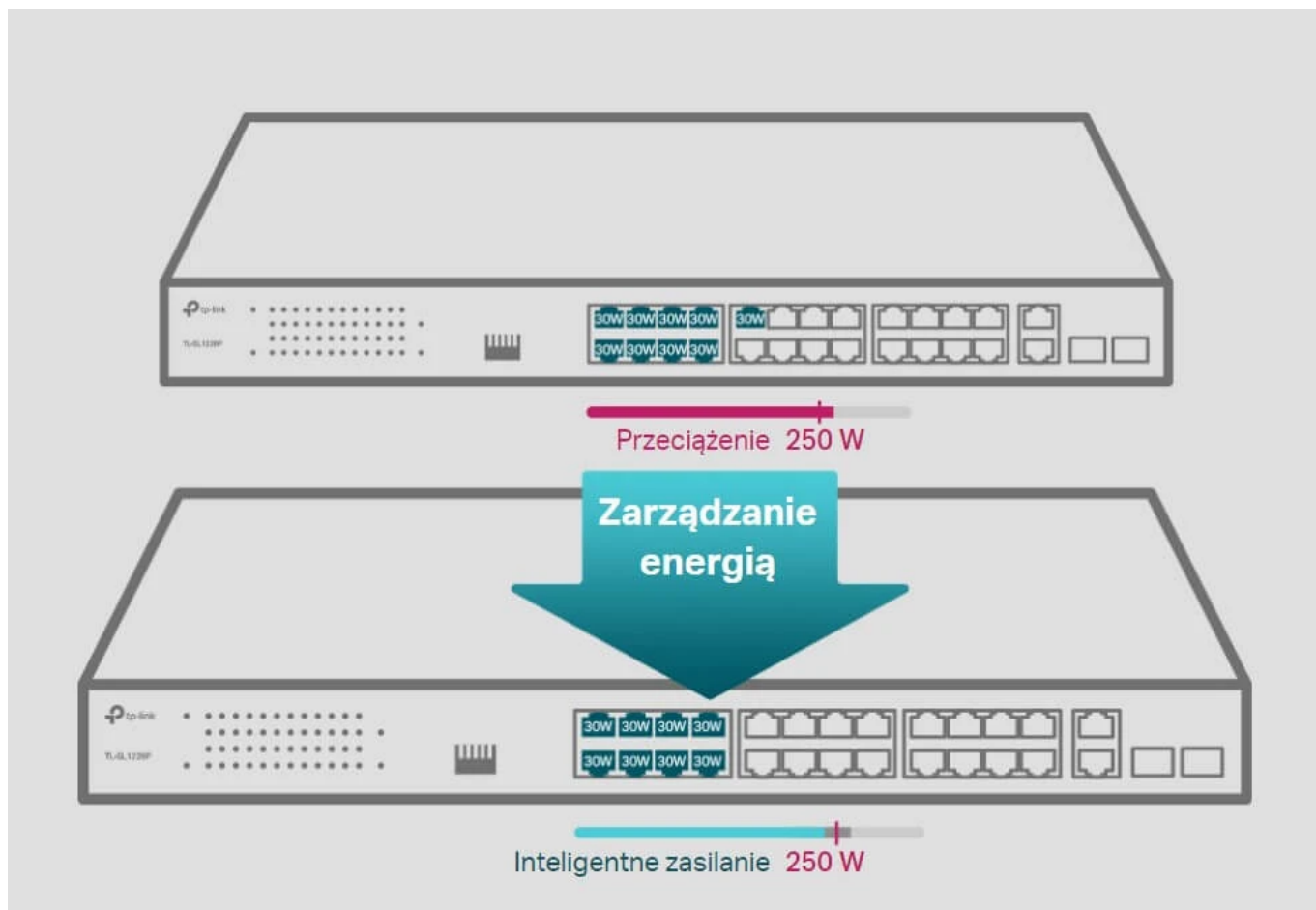
Smooth HD video monitoring

2 Gigabit RJ45 ports and 1 Gigabit **Combo SFP** slot provide seamless streaming for up to 24 simultaneous HD IP cameras.



Intelligent power management to prevent power overload

When the total power consumption exceeds 250W, intelligent power management automatically cuts power to lower priority ports to provide power to higher priority ports. This protects the device from power overload effects.



Wide operating temperature with good heat dissipation

Durable metal housing and **professional** heat dissipation **design** ensures reliability in wide operating temperature (0-50 °C).



Multiple application scenarios

The **TL-SL1226P** is fully compatible with PoE devices such as IP cameras, access points and IP phones. It also works with non-PoE devices such as PCs, printers and IPTV.

