



TP-Link TL-SF1006P | Switch | 6x RJ45 100Mb/s, 4x PoE, 67W



link to the product:

<https://www.batna24.com/gb/p/switches/tp-link-tl-sf1006p-switch-6x-rj45-100mb-s-4x-poe-67w>

Price: **195.84 zł** gross / 159.22 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHJMERMMLMN

Product features

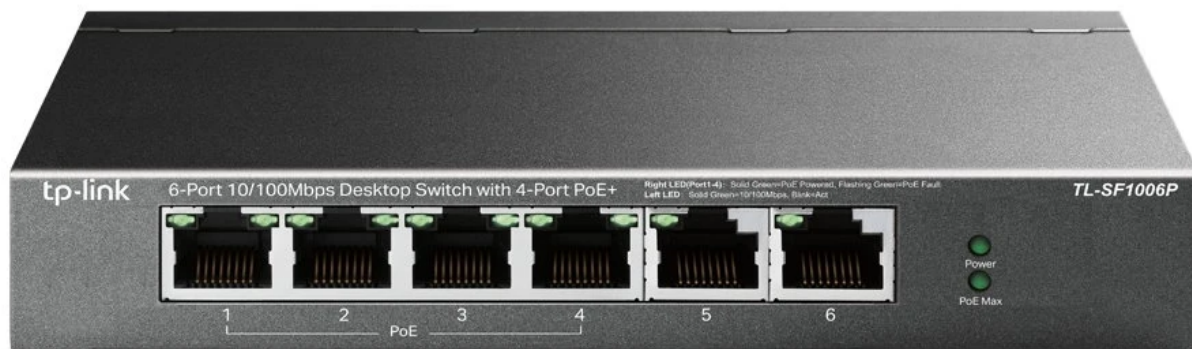
Regulatory Approvals	FCC, CE, RoHS
Storage relative humidity (H-H)	5 - 90 %
Power source	DC/PoE
Height	25 mm
LED indicators	Yes
Width	158 mm
Depth	101 mm
Auto-negotiation	Yes
Input current	1.31 A
Storage temperature (T-T)	-40 to 70 °C
Rack mounting	No
Compliance certificates	CE
Fanless	Yes
Power consumption (max)	74 W
Package weight	870 g
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Switching capacity	1.2 Gb/s
Networking standards	IEEE 802.3af
Switch type	Unmanaged
10G support	No
Full duplex	Yes

MAC address auto-learning supported	Yes
MAC address auto-aging supported	Yes
Auto MDI/MDI-X	Yes
Operating temperature (T-T)	0 – 40 °C
Package depth	196 mm
Package height	121 mm
Heat dissipation	252.34 British thermal unit per hour
AC adapter included	Yes
Package width	131 mm
Package type	Box
Total Power over Ethernet (PoE) budget	67 W
User guide	Yes
Half duplex	Yes
Flow control support	Yes
Jumbo frames	2000
Jumbo frames support	Yes
MAC address table	2000 entries
Power supply included	Yes
Power over Ethernet (PoE)	Yes
AC input frequency	50 Hz
AC input voltage	220 V
Power over Ethernet plus (PoE+) ports quantity	4
Cable types supported	Cat3
Store-and-forward	Yes
Copper ethernet cabling technology	100BASE-T
Product colour	Black
Basic switching RJ-45 Ethernet ports type	Fast Ethernet (10/100)
Watch case material	Metal
Basic switching RJ-45 Ethernet ports quantity	6
Stackable	No
Sustainability compliance	Yes

Full product description

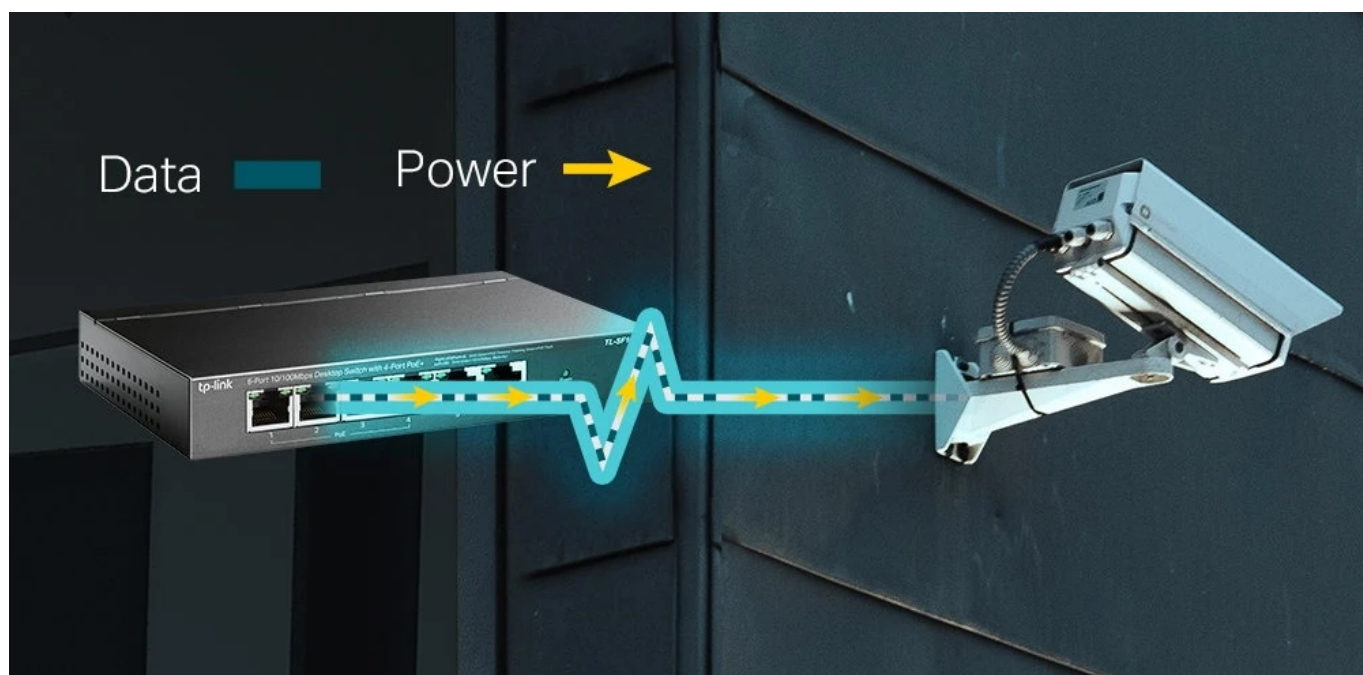
TP-Link SF1006P - PoE switch with five ports

The **TL-SF1006P PoE Switch** features six **10/100 Mbps RJ45** ports that require no configuration. Four of them (1 to 4) support **Power over Ethernet (PoE)**. The switch automatically detects **IEEE 802.3af** powered devices (PDs) and supplies them with power. This solution allows you to extend your network coverage in places where there is no access to outlets or power lines, but you need to place access points, IP cameras, IP phones, etc.



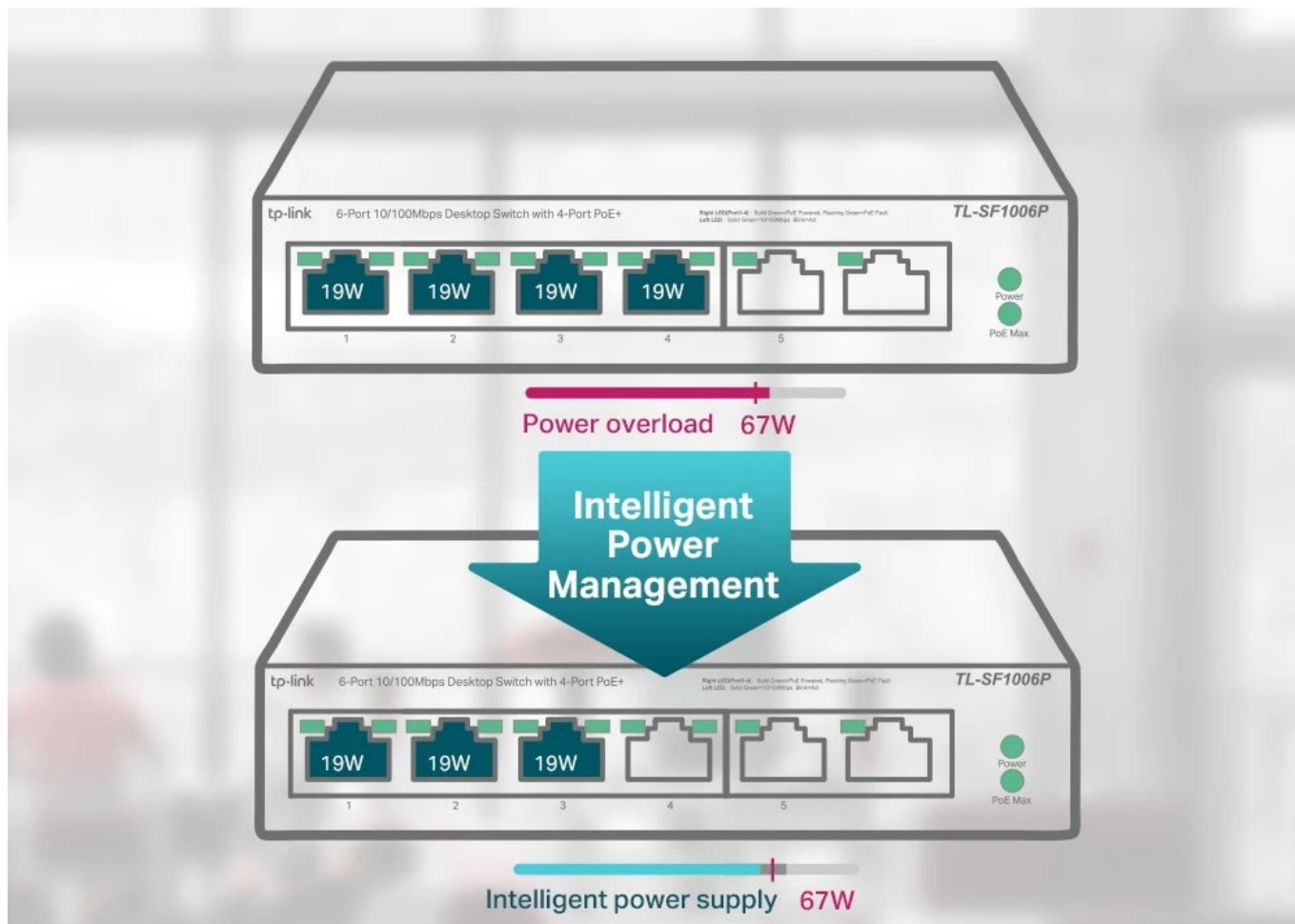
Prevention of overloading

Each port of the switch is equipped with the function of **automatic negotiation of connection speed**. The device also has a prioritization function, which can protect the system in moments of overload. The power consumption of PoE powered devices is up to **67 watts**, and devices connected to higher priority ports are powered first.



Protection from overloading

Port Priority: port-1, port-2, port-3, port-4. This function protects your system when the system is overloaded. For example, if port-1, port-2, and port-4 each consume **15.4 watts** (where the maximum value for a port is 15.4 watts), then the system will consume **46.2 watts** (the PoE LED will light up red). If a device that consumes **21W** is connected to port 3, the system will disconnect power from port 4. So port 1 and 2 will consume **15.4W**, port 3 will consume **21W**, and port 4 will be disconnected from power.



Intuitive operation

The TL-SF1006P is easy to install and use, requiring no configuration or installation.

The TL-SF1006P 6-Port Desktop Switch with four PoE ports is a great solution to expand your home or office network due to its reliability and high-quality performance.

