



Zyxel GS1200-5 | Switch | 5x RJ45 1000Mb/s, managed



link to the product:

<https://www.batna24.com/gb/p/switches/zyxel-gs1200-5-switch-5x-rj45-1000mb-s-managed>

Price: **111.44 zł** gross / 90.60 zł net



Manufacturer: ZYXEL

Referention number: DNXGFMLSHRMMOH

Product features

Storage relative humidity (H-H)	10 - 90%
Height	26 mm
LED indicators	Power
Width	121 mm
Packet buffer memory	1 MB
Input current	1 A
Storage temperature (T-T)	-40 to 70 °C
Rack mounting	No
Power consumption (max)	2.03 W
Package weight	388 g
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Switching capacity	10 Gb/s
Quick start guide	Yes
Networking standards	IEEE 802.1p
Switch type	Managed
Rubber feet	Yes
10G support	No
Authentication	Auto VLAN
Auto MDI/MDI-X	Yes
DC input voltage	5 V
Broadcast storm control	Yes

Operating temperature (T-T)	0 – 40 °C
Package depth	82 mm
Package height	95 mm
Safety	CE-LVD, BSMI
AC adapter included	Yes
Package width	127 mm
Quality of Service (QoS) support	Yes
Package type	Box
Electromagnetic compatibility	CE, FCC, BSMI, Class B
VLAN support	Yes
Link aggregation	Yes
Management protocols	IGMPv1, IGMPv2, IGMPv3
Firmware upgradeable	Yes
IGMP snooping	Yes
Web-based management	Yes
Flow control support	Yes
Port mirroring	Yes
Jumbo frames	9000
Jumbo frames support	Yes
MAC address table	2000 entries
Power over Ethernet (PoE)	No
DHCP features	DHCP client
Product colour	Silver
Power connector	DC-in jack
Multicast support	Yes
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	5
Product weight	233 g

Full product description

Zyxel GS1200-5 - Gigabit 5-port switch

The **GS1200-5** switch will provide high transfer speeds - via **Gigabit Ethernet** ports. It is equipped with an online configuration and software update assistant, which will speed up the network start-up time.



Konstrukcja bez wentylatorów



Metalowa obudowa

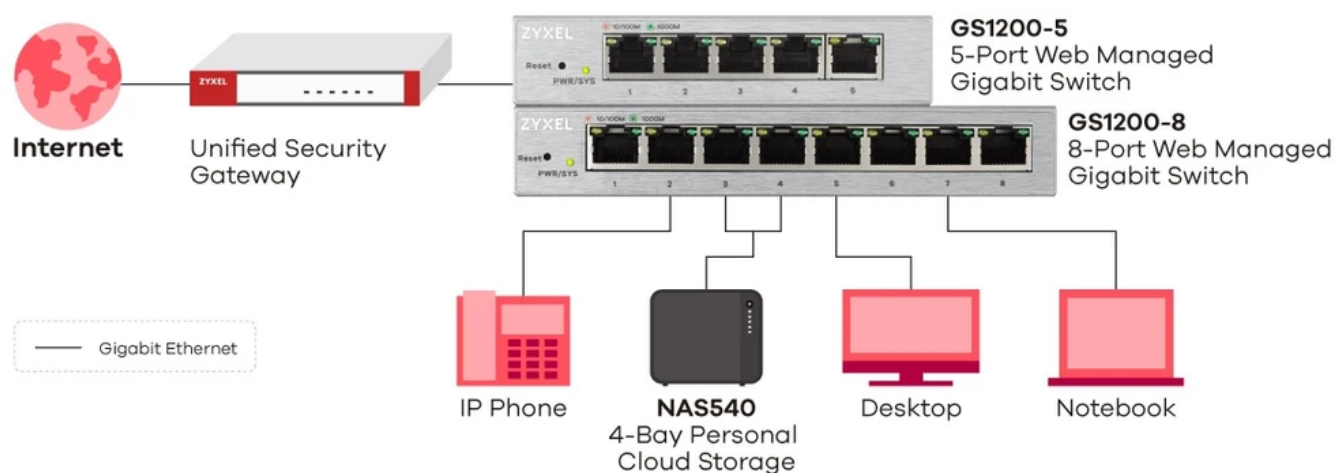


Możliwość montażu na ścianie

Technical solutions

IGMP (Internet Group Management Protocol) Snooping - based on queries and reports of **IGMP** the switch transfers traffic not to all, but only to selected **multicast** ports. This improves the performance of network traffic, especially for applications that require more **IP multicast** bandwidth, such as **streaming**. **VLAN (Virtual Local Area Network)** Segregation - thanks to **VLAN** it is possible to separate network traffic

and thus isolate resources - so that only specific users have access to them. **A improved QoS (Quality of Service)** - allows prioritization of different applications, users and streams of a given type. In this way, the bandwidth for a given source is guaranteed. **Agregation of links** - **Zyxel GS1200-5** can combine two physical ports into one **data path** - with high throughput, which will provide **fast data transfer** and greater reliability.



Performance

The **IEEE 802.3az Energy Efficient Ethernet (EEE)** function automatically adjusts power consumption - depending on the network traffic. **No fans** make its operation quiet, as air noise does not disturb the working environment. **Up to 2000 Mbps** of unblocking bandwidth per port, **port duplication**, support for **Jumbo frames**, control of **broadcast storm**, **loop detection** and **revent looping** will ensure fast and reliable network operation.