



Zyxel GS1200-5HPV2 | Switch | 5x RJ45 1000Mb/s, 4x PoE+, 60W



link to the product:
<https://www.batna24.com/gb/p/switches/zyxel-gs1200-5hvp2-switch-5x-rj45-1000mb-s-4x-poe-60w>

Price: **275.37 zł** gross / 223.88 zł net

Manufacturer: ZYXEL

Referention number: DNXGFMOMJRMNNI

Product features

Regulatory Approvals	CE, FCC, C-Tick, Class A
Storage relative humidity (H-H)	10 – 90%
Height	26 mm
LED indicators	Link
Width	193 mm
Depth	84 mm
Virtual LAN features	Port-based VLAN
Packet buffer memory	0.1 MB
Storage temperature (T-T)	-40 to 70 °C
Rack mounting	No
Power consumption (max)	72 W
Package weight	950 g
Humidity measurement range	10 – 90%
Harmonized System (HS) code	85176990
Switching capacity	10 Gb/s
Networking standards	IEEE 802.3ab
Switch type	Managed
10G support	No
Full duplex	Yes
Auto MDI/MDI-X	Yes
Broadcast storm control	Yes
Operating temperature (T-T)	0 – 40 °C
Package depth	132 mm
Package height	78 mm
Safety	LVD EN60950-1
Package width	210 mm
Quality of Service (QoS) support	Yes

Package type	Box
VLAN support	Yes
Link aggregation	Yes
Total Power over Ethernet (PoE) budget	60 W
Reset button	Yes
Firmware upgradeable	Yes
IGMP snooping	Yes
Web-based management	Yes
Flow control support	Yes
Port mirroring	Yes
On/off switch	Yes
Jumbo frames	9000
Jumbo frames support	Yes
MAC address table	2000 entries
Output current	1.3 A
Power over Ethernet (PoE) ports quantity	5
Power over Ethernet (PoE)	Yes
Power over Ethernet plus (PoE+) ports quantity	4
DHCP features	DHCP client
Number of multicast groups filtered	20
Store-and-forward	Yes
Product colour	Grey
Multicast support	Yes
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	5
Stackable	No
Product weight	392 g

Full product description

Zyxel GS1200-5HP V2 - 5-port Gigabit switch, manageable, with PoE

The **Zyxel GS1200** switch series with **PoE+** allows for a wide range of network management, supports **QoS**, **802.3af**, **802.3at PoE+** (30 W per port and 60 W total power) and provides a user-friendly configuration interface. The power resources and features of the **Zyxel GS1200** switch make it the right choice for small or medium-sized enterprises planning to use **IP cameras**, **VoIP telephone systems** and **wireless access points**.



Important features:

IGMP (Internet Group Management Protocol) Snooping - the switch, on the basis of queries and reports **IGMP protocol**, does not forward traffic to all, but only to selected **multicast** ports. This improves the performance of network traffic, especially for applications that require higher throughput **IP multicast**, such as **streaming**. **VLAN (Virtual Local Area Network)** Segregation - with **VLAN** it is possible to separate network traffic and consequently 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, thus guaranteeing bandwidth for a given source. **Agregation of links** - **Zyxel GS1200-5** can combine two physical ports into one **data path** with high throughput, providing **fast data transfer** and greater reliability.



Performance

The **IEEE 802.3az Energy Efficient Ethernet (EEE)** function automatically adjusts power consumption according to network traffic. **Up to 2000 Mbps** of non-blocking bandwidth per port, **port duplication**, support for **Jumbo frames**, control of **broadcast storm**, **loop detection** and **loop prevention** ensure fast and reliable network operation.



Modern design style

The lack of fans makes its operation quiet and reliable, so air noise will not disturb the working environment, and the possibility of hanging **the GS1200-5HP v2** switch on the wall will save space. Thanks to its modern and minimalist design, the device looks good in any room.