



Zyxel GS-108B V3 | Switch | 8x RJ45 1000Mb/s, metal enclosure, unmanaged



link to the product:

<https://www.batna24.com/gb/p/switches/zyxel-gs-108b-v3-switch-8x-rj45-1000mb-s-metal-enclosure-unmanaged>

Price: **101.03 zł** gross / 82.14 zł net



Manufacturer: ZYXEL

Referention number: DNXFMHQJLRMMOH

Product features

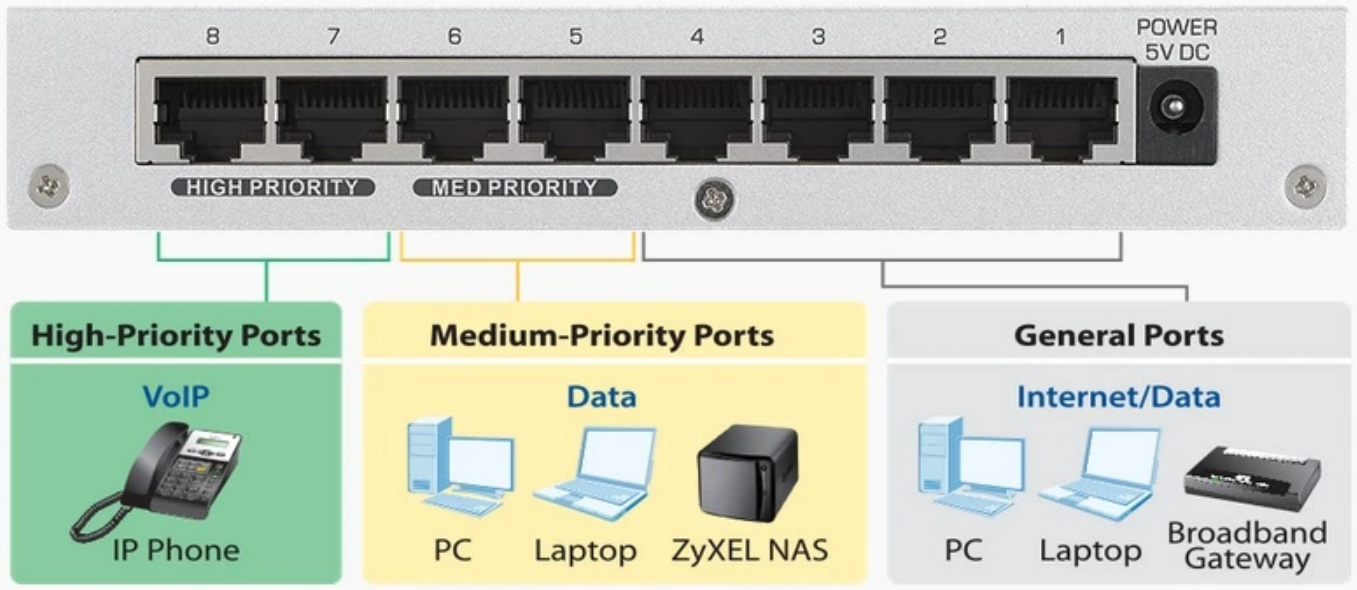
Storage relative humidity (H-H)	10 - 90%
Height	26 mm
LED indicators	Yes
Width	155 mm
Depth	85 mm
Storage temperature (T-T)	-40 to 70 °C
Power consumption (max)	3 W
Package weight	493 g
Humidity measurement range	10 - 95%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.3
Switch type	Unmanaged
10G support	No
Operating temperature (T-T)	0 - 50 °C
Package depth	90 mm
Package height	95 mm
Package width	161 mm
Quality of Service (QoS) support	Yes
Flow control support	Yes
MAC address table	8000 entries
AC input voltage	100 V
Product colour	Silver

Switch layer	L2+
MAC address filtering	Yes
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	8
Product weight	325 g

Full product description

Zyxel GS-108B v3 - 8 port Gigabit switch

Zyxel GS-108B v3 will help you easily connect multiple devices to your home network at **gigabit** speeds that will allow a smooth data transfer for demanding applications.



QoS technology

QoS together with ports for two degrees of priority guarantees customization of VoIP and multimedia connections for the best possible experience. GS-108B v3 using the QoS high priority ports will stabilize the operation of VoIP connections and data exchange. Devices that should have higher priority in the network should be connected to QoS medium priority ports, and those less demanding to general purpose ports.



Energy-saving and compact size

Compatibility with IEEE 802.3az Energy Efficient Ethernet ensures energy efficiency without loss of performance. GS-108B v3 automatically detects power consumption based on the connected devices and cable lengths, therefore consuming less power for short distances between devices. Power consumption will be changed dynamically, depending on the number of inactive ports, and the detected lack of data transmission in the network will automatically switch to power saving mode. Additionally, minimalist design of the GS-108B v3 makes the device look good in any environment.