



Zyxel GS1900-24 | Switch | 24x RJ45 1000Mb/s, 2x SFP, managed



link to the product:

<https://www.batna24.com/gb/p/switches/zyxel-gs1900-24-switch-24x-rj45-1000mb-s-2x-sfp-managed>

Price: **608.11 zł** gross / 494.40 zł net



Manufacturer: ZYXEL

Referention number: DNXEFNPKRMMPM

Product features

Height	44 mm
LED indicators	Yes
Width	440 mm
Depth	131 mm
Security algorithms	802.1x RADIUS
Mean time between failures (MTBF)	432673 h
Storage temperature (T-T)	-40 to 70 °C
Rack mounting	Yes
Package weight	2850 g
MIB support	RFC 1213 MIB II, RFC 2819 RMON (groups 1, 2, 3, 9), RFC 1215, RFC 1493
Console port	RJ-45
Power consumption (typical)	16 W
Humidity measurement range	10 - 95%
Switching capacity	52 Gb/s
Switch type	Managed
10G support	No
Full duplex	Yes
SSH/SSL support	Yes
Spanning tree protocol	Yes
Operating temperature (T-T)	0 - 50 °C
Package depth	217 mm

Package height	82 mm
Heat dissipation	55 British thermal unit per hour
Package width	561 mm
Quality of Service (QoS) support	Yes
VLAN support	Yes
Management protocols	SNMP, RMON, ICMP, Syslog
IGMP snooping	Yes
Web-based management	Yes
Flow control support	Yes
Jumbo frames support	Yes
MAC address table	8000 entries
Power over Ethernet (PoE)	No
SFP module slots quantity	2
AC input frequency	50 Hz
AC input voltage	100 V
System event log	Yes
Product colour	Black
Power connector	DC-in jack
Switch layer	L2+
Access Control List (ACL)	Yes
MAC address filtering	Yes
Multicast support	Yes
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	24
Product weight	2090 g

Full product description

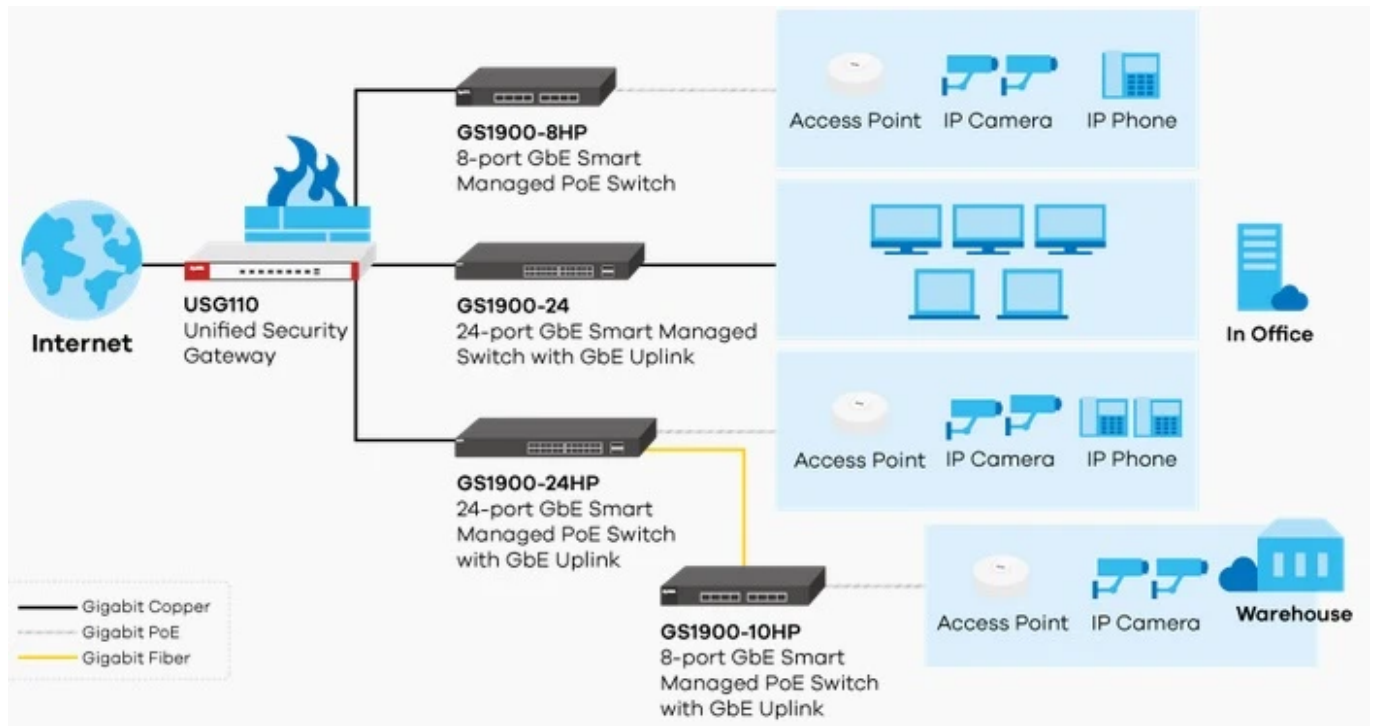
Zyxel GS1900-24 - 24-port Gigabit switch manageable

The **Zyxel GS1900** series are compact, **gigabit** free-standing switches with a rack mount option that allow you to create a fast network in a convenient place, in offices or other premises.



Configuration assistant

The **Series of Zyxel GS1900** Switches has an interface designed to be configured and managed via **Browser**, which allows you to quickly and conveniently configure the network in four steps: initial settings, VLAN, Guest VLAN and QoS.



Energy saving

Switches series **GS1900** have been equipped with technological solutions that contribute to the reduction of energy consumption:

- **Low link activity detection in 802.3az Energy Efficient Ethernet (EEE)** - low network traffic is detected and **switch** adjusts the power consumption of the link. The 802.3az function switch is located on the housing.
- **Detection of inactive connections** - detection of inactive connections or devices reduces power consumption.
- **Detection of wire length** - this function adjusts power consumption based on the detected distance from the connected device, reducing it for nearby connections.
- **No fans**-quiet operation is ensured by the design without active cooling, making **GS1900** switches ideal for small rooms.