



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



link to the product:

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

Price: **442.60 zł** gross / 359.84 zł net



Manufacturer: ZYXEL

Referention number: DNXFNNPJRMON

Product features

Regulatory Approvals	CE, FCC, C-Tick, Class A, Class B, BSMI CNS13438
Height	42 mm
Width	267 mm
Depth	162 mm
Package weight	2050 g
Networking standards	IEEE 802.1p
Switch type	Managed
10G support	No
Full duplex	Yes
Auto MDI/MDI-X	Yes
Broadcast storm control	Yes
Package depth	223 mm
Package height	71 mm
Safety	LVD EN60950-1, BSMI CNS14336-1
Package width	325 mm
Quality of Service (QoS) support	Yes
VLAN support	Yes
IGMP snooping	Yes
Web-based management	Yes
Flow control support	Yes
Power over Ethernet (PoE)	No
Store-and-forward	Yes

Product colour	Black
Switch layer	L2+
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	1560 g

Full product description

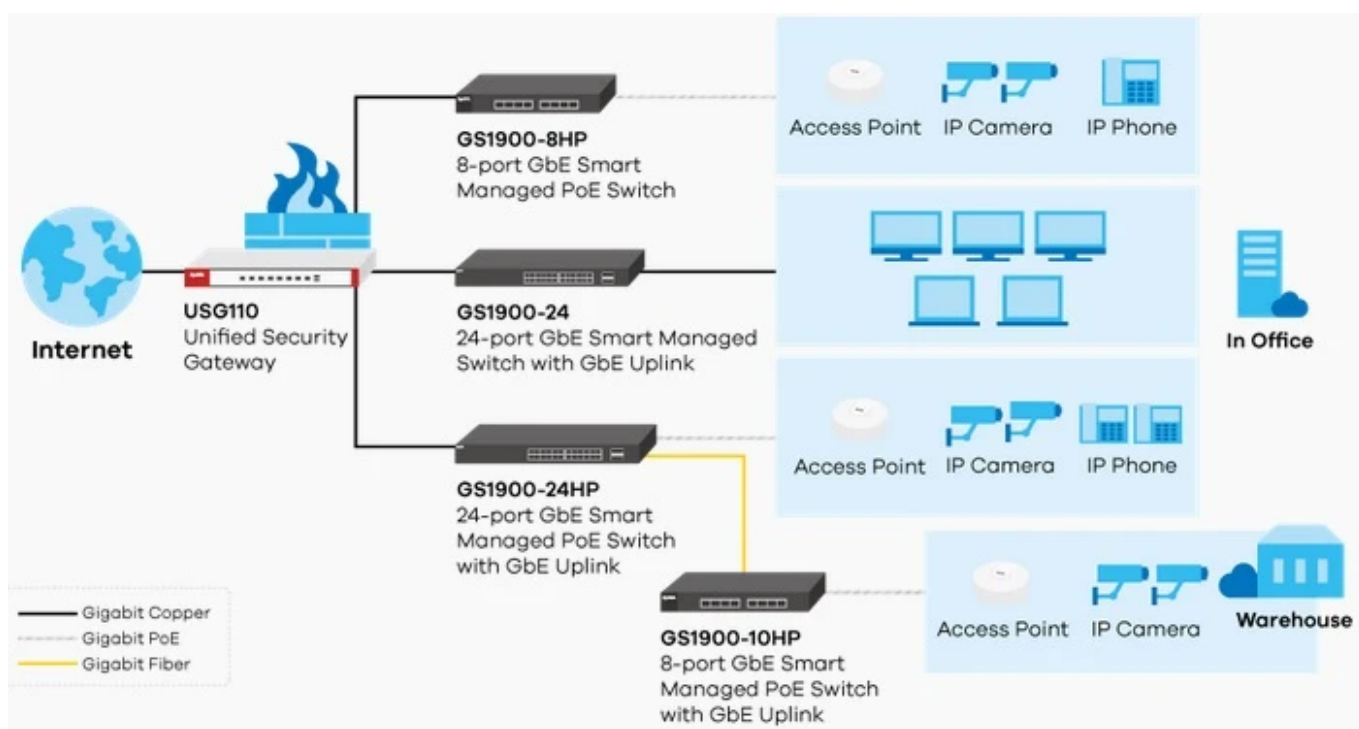
Zyxel GS1900-24E - 24-port manageable switch

The **Zyxel GS1900** series is a compact, **gigabit** freestanding switch with a rack mount option that will allow you to create a fast network in offices and other rooms - in a convenient place.



Configuration assistant

The **Series of Zyxel GS1900** Switches has an interface for configuration and management via a **web browser**. This allows you to quickly and comfortably 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 will contribute to reduce the amount of energy consumed:

- **Low link activity detection in 802.3az Energy Efficient Ethernet (EEE)** - low network traffic is detected so that **switch** can adjust the power consumption of the link. The 802.3az function can be easily adjusted with a switch on the housing.
- **Detection of inactive connections** - detection of inactive connections or devices will reduce power consumption.
- **Detection of wire length** - this function, based on the distance detected from the connected device, will adjust the power consumption accordingly, reducing it for nearby connections.
- **No fans** - quiet operation is ensured by a design without active cooling, which makes **GS1900** switches suitable for small rooms.