



Zyxel GS1100-24E | Switch | 24x RJ45 1000Mb/s, unmanaged



link to the product:

<https://www.batna24.com/gb/p/switches/zyxel-gs1100-24e-switch-24x-rj45-1000mb-s-unmanaged>

Price: **401.50 zł** gross / 326.42 zł net



Manufacturer: ZYXEL

Referention number: DNXEFNLQKRMMOQ

Product features

Height	42 mm
Input voltage	100 V
Width	267 mm
Depth	162 mm
Mean time between failures (MTBF)	929704 h
Storage temperature (T-T)	-40 to 70 °C
Rack mounting	Yes
Power consumption (typical)	15.3 W
Humidity measurement range	10 - 90%
Switching capacity	48 Gb/s
Networking standards	IEEE 802.1p
Auto MDI/MDI-X	Yes
Broadcast storm control	Yes
Operating temperature (T-T)	0 - 50 °C
Flow control support	Yes
Jumbo frames support	Yes
MAC address table	8000 entries
Product colour	Black
MAC address filtering	Yes
Basic switching RJ-45 Ethernet ports quantity	24
Product weight	1530 g

Full product description

Zyxel GS1100-24E - 24-port switch unmanageable

The **GS1100** series switches are the perfect solution for creating a **gigabit** network in an office environment. Their advantages are silent operation and energy efficiency, which provide **functions**: energy saving, **Gigabit Ethernet** standard and heat dissipation without a fan. **Zyxel GS1100** will provide plug-and-play support and high throughput for network applications.

Green 

 Energy Efficient Ethernet	IEEE 802.3az Energy Efficient Ethernet Zmniejszenie zużycia energii w chwili niskiej aktywności łącza	 Detect Cable Length	Wykrywanie długości kabli Dostosowanie poboru energii, zgodnie z długością podłączonych kabli ethernet.
 Adjust Power Usage	Wykrywanie nieaktywnych połączeń Dostosowanie poboru energii, zgodnie z liczbą aktywnych urządzeń sieciowych.	 Power On/Off Switch	Przycisk do włączania i wyłączania zasilaniatch Możliwość wyłączenia urządzenia, gdy nie jest w użyciu.

Saving energy

Switches series **GS1100** provide high **energy efficiency** - with dynamic power regulation:

- **Low link activity detection in 802.3az Energy Efficient Ethernet (EEE)** - low network traffic is detected and **switch** can adjust the power consumption of the link. The 802.3az function can be easily set by a switch on the housing.
- **Detect inactive links** - detection of inactive links or devices will reduce power consumption.
- **Detect wire length** - this function adjusts power usage accordingly and, based on the detected distance from the connected device, reduces power consumption for nearby connections.
- **No fans** - quiet operation thanks to the design without active cooling, which makes **GS1100** switches suitable for small rooms.

	RoHS Ograniczenie stosowania niebezpiecznych substancji.		WEEE Zużyty sprzęt elektryczny i elektroniczny.
	Recykling		

Convenient solutions

24 Gigabit Ethernet connectors provide high throughput for many active connections. Thanks to the competitive **price**, the **GS1100-24E** switch becomes available for different solutions.