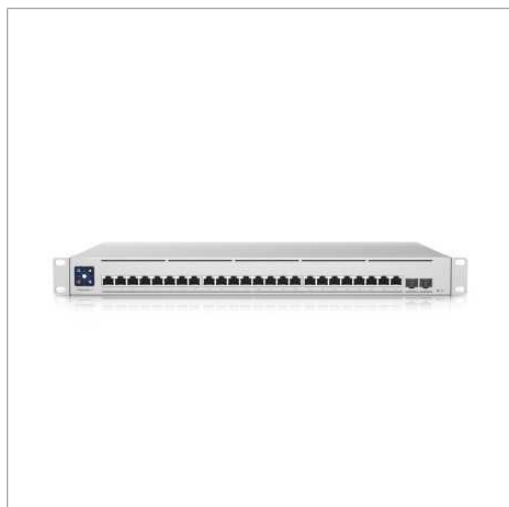




Ubiquiti USW-EnterpriseXG-24 | Switch | 24x RJ45 10Gb/s, 2x SFP28



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-usw-enterprisexg-24-switch-24x-rj45-10gb-s-2x-sfp28>

Price: **5,600.29 zł** gross / 4,553.08 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGIMJIRMMGM

Product features

Height	44 mm
LED indicators	Activity
Width	442 mm
Depth	285 mm
Input current	8.7 A
Rack mounting	Yes
Compliance certificates	CE
Power consumption (max)	100 W
Humidity measurement range	10 - 95%
Harmonized System (HS) code	85176990
Switching capacity	580 Gb/s
Switch type	Managed
10G support	Yes
IFU / User manual	Yes
Performance	290 Gb/s
Operating temperature (T-T)	-5 to 40 °C
Reset button	Yes
Web-based management	Yes
Power supply included	No
Power over Ethernet (PoE)	No
SFP28 ports quantity	2
AC input frequency	50 Hz

AC input voltage	100 V
Product colour	Stainless steel
Switch layer	L3+
Basic switching RJ-45 Ethernet ports type	10G Ethernet (100/1000/10000)
Watch case material	Steel
Basic switching RJ-45 Ethernet ports quantity	24
Redundant power supply (RPS) support	Yes
Product weight	4470 g

Full product description

Ubiquiti USW-EnterpriseXG-24 - an advanced network switch that offers exceptional performance and reliability for your network.

Equipped with 24 10GbE RJ45 ports and 2 25G SFP28 ports, this switch provides extremely high bandwidth and switching capacity, ideal for demanding network environments. With full UniFi Network management and robust SGCC steel construction, the USW-EnterpriseXG-24 is ideal for professional network installations.

Advanced management features

Equipped with a 1.3" color LCM touchscreen, the switch allows **easy monitoring of system status** and connections for added management convenience. UniFi Network management provides intuitive and centralized control, making it easy to configure and monitor the network from anywhere, whether via a web or mobile app.



Robust design and safety

The switch is made of high-quality SGCC steel for durability and resistance to mechanical damage. Built-in ESD/EMP protection and support for the SmartPower Redundant Power System (USP-RPS) provide **additional protection against power failures**. IPX4 protection class and temperature resistance from -5 to 40°C guarantee reliable operation in a variety of environmental conditions.