



Ubiquiti USW-Pro-Max-24 | Switch | Etherlighting, 8x RJ45 2.5Gbps, 16x RJ45 1000Mbps, 2x SFP+, L3



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-usw-pro-max-24-switch-etherlighting-8x-rj45-25gbps-16x-rj45-1000mbps-2x-sfp-l3>

Price: **1,991.00 zł** gross / 1,618.70 zł net



Manufacturer: UBIQUITI

Referention number: DNXGGMHMKRMMJN

Product features

Height	43.7 mm
Width	442.4 mm
Depth	325 mm
Power consumption (max)	50 W
Switching capacity	112 Gb/s
Performance	56 Gb/s
AC input frequency	50 Hz
AC input voltage	100 V
Product weight	4300 g

Full product description

UBIQUITI USW-PRO-MAX-24

The **Ubiquiti UniFi Switch Pro Max 24 (USW-Pro-Max-24)** is an advanced 24-port managed switch, ideal for modern networking environments. Equipped with 16 Gigabit Ethernet ports, 8 2.5 Gigabit Ethernet ports and 2 SFP slots, the switch provides unparalleled performance and flexibility in network configuration. **Gigabit Ethernet** and **2.5 Gigabit Ethernet** ports enable high-speed connections, while **SFP slots** offer 10 Gbps connections for the highest throughput.

Comprehensive Features and Robust Performance

The **Ubiquiti Professional Max 24** Switch is designed to meet the demands of the most demanding network environments. With advanced features and robust capabilities, the device guarantees seamless connectivity and optimal performance for all connected devices. **Layer 3 Etherlighting** makes it easy to identify port location, speed/connectivity and native VLAN.

Reliability and Ease of Management

The USW-Pro-Max-24 ensures uninterrupted operation even during power outages thanks to DC backup power support. The switch can be easily managed and configured using the **Ubiquiti UniFi Network Controller**, which offers a unified user interface.

Compact and Fanless Design

The compact size and fanless design of the **UniFi Switch Pro Max 24** allow it to be easily installed in a rack. The included mounting brackets provide additional convenience and flexibility during installation.

Advanced Switching Features

The **USW-Pro-Max-24** is managed and configured by the UniFi Network Controller, which supports UniFi mobile apps. Thus, users can manage system traffic from anywhere. The switch offers a set of advanced Layer 2 switching protocols and features, such as switching, mirroring or aggregation per port, and Layer 3 features, including **inter-VLAN routing**, static routing and DHCP server functionality.

Integration with SDN and External Power Interface

The UniFi platform is rapidly evolving into a full **SDN (Software-Defined Networking)** solution, integrating high-performance switching. UniFi Pro switches support an external DC input interface and a USP RPS interface as an additional power function, providing backup in case of internal power supply failure.