



Ubiquiti USW-PRO-HD-24-POE-EU | Switch | Etherlighting, 2x 10GbE PoE++, 22x 2.5GbE PoE++, 4x 10G SFP+



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-usw-pro-hd-24-poe-eu-switch-etherlighting-2x-10gbe-poe-22x-25gbe-poe-4x-10g-sfp>

Price: **4,425.53 zł** gross / 3,597.99 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGHIIILIRMLPP

Product features

Power source	AC/DC/PoE
Height	44 mm
LED indicators	Link
Width	442.4 mm
Depth	400 mm
Virtual LAN features	Voice VLAN
Packet buffer memory	2 MB
Cables included	Power
Rack mounting	Yes
Compliance certificates	CE
Power consumption (max)	60 W
Rate limiting	Yes
Humidity measurement range	10 - 90%
Switching capacity	230 Gb/s
Networking standards	IEEE 802.1x
Switch type	Managed
10G support	Yes
Loop protection	Yes
Number of VLANs	1000
Broadcast storm control	Yes
Performance	115 Gb/s
Operating temperature (T-T)	-5 - 40 °C

Quality of Service (QoS) support	Yes
Rack mount kit	Yes
VLAN support	Yes
Total Power over Ethernet (PoE) budget	600 W
Reset button	Yes
IGMP snooping	Yes
SFP+ module slots quantity	4
Flow control support	Yes
Port mirroring	Yes
Jumbo frames support	Yes
MAC address table	32000 entries
IPv4 routes	12000
Power supply included	Yes
Power over Ethernet (PoE)	Yes
Display type	LCM
AC input frequency	50 Hz
AC input voltage	100 V
Power over Ethernet (PoE) power per port	15.4 W
Power over Ethernet 4PPoE (PoE++) ports quantity	24
DHCP features	DHCP guarding
10G Ethernet (copper) ports quantity	2
2.5G Ethernet (copper) ports quantity	22
Product colour	Grey
Power connector	AC/DC
Switch layer	L2+/L3
Multicast support	Yes
Static route	Yes
Basic switching RJ-45 Ethernet ports type	2.5G Ethernet (100/1000/2500)
Watch case material	SGCC
Basic switching RJ-45 Ethernet ports quantity	22
Stackable	Yes
Redundant power supply (RPS) support	Yes
Product weight	6200 g

Full product description

Ubiquiti USW-PRO-HD-24-POE-EU - Professional performance and advanced management capabilities.

Meet **the Ubiquiti USW-PRO-HD-24-POE-EU**, an advanced **managed switch** designed for superior performance in modern networks. With **PoE** support , the device powers a wide range of network devices, including **Unifi Access Point** and other IoT devices. Its versatile capabilities and robust design make it an ideal choice for business and professional environments.



Comprehensive PoE support

The switch offers **24 RJ45 ports**, of which **22 2.5GbE ports** and **2 10GbE ports** support the PoE standard , allowing simultaneous powering of devices with high power requirements. The maximum PoE power per port is as high as **60W**, and the total available power is an impressive **600W**. This makes the switch perfect for high power consumption devices such as **IP cameras** and access points.

Enterprise Gateway



Enterprise Aggregation



Pro HD 24 PoE

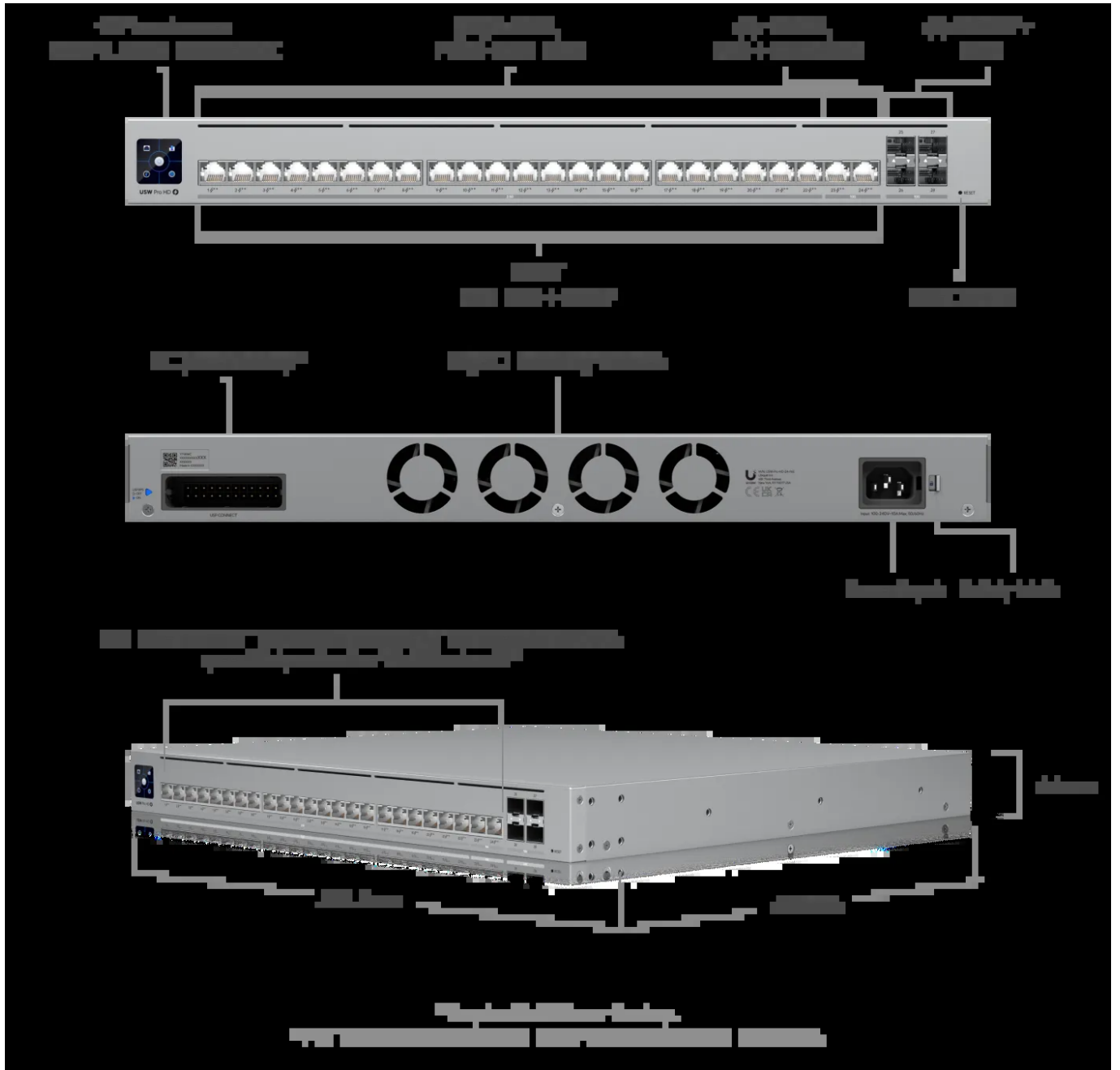
Advanced design and high throughput

The device is designed for reliability and performance, providing **115 Gbps of non-blocking** bandwidth and a total switching capacity of **230 Gbps**. **4 SFP ports** enable high-speed fiber connections of up to 10 Gbps, ideal for creating uplinks in advanced networks. The rugged **SGCC steel** chassis provides durability and aesthetic appeal.



Enhanced network management features

The switch supports **Layer 2 and Layer 3** features such as **IGMP snooping, VLANs, static routing and DHCP relay** to help optimize and manage the network. With **port mirroring and LACP** capabilities, the Ubiquiti USW-PRO-HD-24-POE-EU offers advanced monitoring and connection aggregation options. An integrated **1.3-inch** touchscreen display allows quick viewing of device status and configuration.



Ease of installation and compatibility with UniFi

The switch is fully compatible with the **UniFi** ecosystem, enabling central management via the UniFi Network app. Installation is quick and intuitive with support for advanced features such as **Etherlighting™** to help locate and configure devices. **Wi-Fi** and **PoE** support makes the device extremely versatile and easy to implement.

