



Ubiquiti USW-Pro-XG-8-PoE | Switch | Etherlighting, 8x RJ45 10GbE PoE, 2x SFP+, 155W, Layer 3



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-usw-pro-xg-8-poe-switch-etherlighting-8x-rj45-10gbe-poe-2x-sfp-155w-layer-3>

Price: **2,376.11 zł** gross / 1,931.80 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGHJIOJRMJJO



Product features

Power source	AC/DC
Height	43.7 mm
LED indicators	System
Wall mountable	Yes
Width	210.4 mm
Depth	173.8 mm
Virtual LAN features	Interface-based VLAN
Packet buffer memory	2 MB
Cables included	Power
Rack mounting	No
Compliance certificates	CE
Power consumption (max)	220 W
Rate limiting	Yes
Humidity measurement range	10 - 90%
Switching capacity	200 Gb/s
Switch type	Managed
10G support	Yes
Loop protection	Yes
IFU / User manual	Yes
Number of VLANs	1000
Broadcast storm control	Yes
Performance	100 Gb/s

Operating temperature (T-T)	-5 - 40 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Link aggregation	Yes
Total Power over Ethernet (PoE) budget	155 W
Reset button	Yes
IGMP snooping	Yes
SFP+ module slots quantity	2
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
Power over Ethernet (PoE) power per port	15.4 W
Power over Ethernet 4PPoE (PoE++) ports quantity	8
DHCP features	DHCP guarding
Power over Ethernet (PoE) type supported	PoE++ (4PPoE)
10G Ethernet (copper) ports quantity	8
Product colour	Grey
Power connector	DC-in jack
Switch layer	L2+/L3
Multicast support	Yes
Static route	Yes
Basic switching RJ-45 Ethernet ports type	10G Ethernet (100/1000/10000)
Watch case material	SGCC
Basic switching RJ-45 Ethernet ports quantity	8
Product weight	1600 g

Full product description

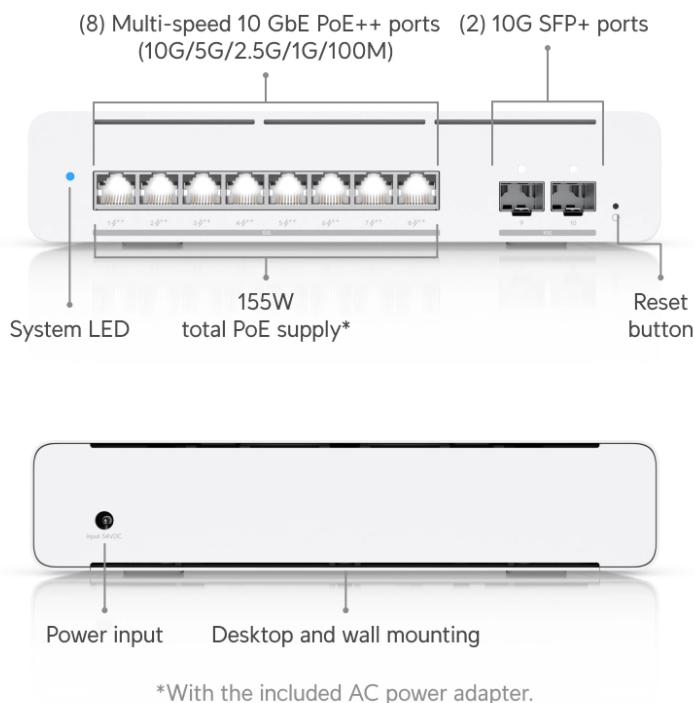
Ubiquiti USW-Pro-XG-8-PoE - Powerful UniFi Switch with PoE Support.

The **USW-Pro-XG-8-PoE** switch from Ubiquiti Networks is a device that combines advanced functionality with high performance. With **8 RJ45 10GbE PoE ports and 2 SFP ports**, it is ideal for building **high-speed, manageable networks**. **Etherlighting™** ensures low latency, and **PoE support** allows you to power network devices without the need for additional cabling.



Managed Layer 3 Switch

The Ubiquiti **USW-Pro-XG-8-PoE** is a **managed Layer 3 switch** that supports **inter-VLAN routing** and **static routing**. With these features, you have full control over your network and can **customize traffic flow** to suit your needs. **The ease of configuration** through the Unifi app allows you to quickly adjust settings, and you can also manage the device remotely.



PoE and PoE support

Ubiquiti's **USW-Pro-XG-8-PoE** switch offers **8 RJ45 10GbE ports with PoE support**, allowing **network devices to be powered** without the need to install separate power supplies. **Max. PoE Output** per port is **60W PoE**, allowing you to power more demanding devices such as **IP**

cameras, Wi-Fi access points and VoIP phones. PoE and PoE provide greater flexibility in selecting devices and powering them.



High Performance and Throughput

The switch offers **200 Gbps throughput** and **100 Gbps non-blocking throughput**, making it the perfect solution for **processing large amounts of data**. With **10 GbE speeds on RJ45 ports** and **2 SFP ports**, the device is able to support demanding real-time network applications. **Forwarding rate of 149 Mpps** ensures smooth transmission of packets without delay.

(8) Etherlighting™ ports that illuminate to indicate port location, speed/link, and native VLAN/network**



**Pair with UniFi Enterprise Patch Cable for optimal brightness.

Solid Construction and Safety

The Ubiquiti **USW-Pro-XG-8-PoE** is designed for **convenient rack mounting**, and **the rugged SGCC material housing** provides protection from damage. **ESD/EMP surge protection** ($\pm 30\text{kV}$) protects the device from harmful atmospheric phenomena. **Maximum power consumption is 220W**, of which **155W is dedicated to powering PoE devices for efficient power management**.

