



**Ubiquiti USW-INDUSTRIAL |
Switch | UniFi, 8x RJ45
1000Mb/s PoE++, 2x RJ45
1000Mb/s, 450W**



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-usw-industrial-switch-unifi-8x-rj45-1000mb-s-poe-2x-rj45-1000mb-s-450w>

Price: **2,120.24 zł** gross / 1,723.77 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGFOQJJRMMNK

Product features

Regulatory Approvals	ETSI300-019-1.4, FCC, IC
Height	60 mm
Width	254 mm
Depth	235 mm
Input current	6 A
Power consumption (max)	20 W
Console port	RJ-45
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Switching capacity	20 Gb/s
Networking standards	IEEE 802.3bt
Switch type	Managed
10G support	No
Operating temperature (T-T)	-40 to 60 °C
Total Power over Ethernet (PoE) budget	430 W
Power supply included	Yes
Power over Ethernet (PoE) ports quantity	8
Power over Ethernet (PoE)	Yes
AC input frequency	50 Hz
AC input voltage	100 V
Power over Ethernet (PoE) power per port	60 W
Product colour	Black

Power connector	AC-in jack
Switch layer	L2+
Number of power supply units	1
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Watch case material	Aluminium
Basic switching RJ-45 Ethernet ports quantity	10
Product weight	3850 g

Full product description

Eight Gigabit Ethernet ports to simplify your infrastructure

Eight ports Gigabit Ethernet offers automatic 802.3af/at/bt PoE detection to provide **up to 60W of power** (per port) to power multiple devices on the network.

Rugged industrial design

The fanless UniFi switch can be installed horizontally or vertically in open spaces. Its housing made from die-cast aluminium has a black powder coated finish for durability and **corrosion resistance**. It can operate at full **power of 450W** in environments up to 50° C.



Compatible products

Ubiquiti **USW-Industrial** can power many products, including UniFi AC Mesh AP, UniFi Video Camera G4 Pro and many UniFi LED panels that use **802.3at PoE+**.

Seamless integration

A single instance of a cloud-based UniFi OS Console that can manage multiple UniFi sites in a centralized interface. Each site is logically separated and has its own **network monitoring, configuration, maps, statistics and administrative accounts**.

Switch configuration

You can access any managed UniFi switch via the UniFi OS Console to configure various functions such as:

- Operating mode (switching, mirroring or aggregation)
- Network/VLAN configuration
- Jumbo services and flow control
- Network settings
- Control 802.1x and RADIUS VLAN
- Terminal debugging option for the command line interface