



Ubiquiti USW-FLEX | Switch | UniFi, 5x RJ45 1000Mb/s, 1x PoE In, 4x PoE Out, 46W



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-usw-flex-switch-unifi-5x-rj45-1000mb-s-1x-poe-in-4x-poe-out-46w>

Price: **448.32 zł** gross / 364.49 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGONKGRMMJK



Product features

Height	28 mm
LED indicators	Activity
Wall mountable	Yes
Width	122.5 mm
Depth	107.1 mm
Rack mounting	No
Humidity measurement range	5 - 95%
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.3af
Switch type	Managed
10G support	No
Full duplex	Yes
Auto MDI/MDI-X	Yes
Operating temperature (T-T)	-40 to 55 °C
VLAN support	Yes
Firmware upgradeable	Yes
Jumbo frames support	Yes
International Protection (IP) code	IP55
Power over Ethernet (PoE) ports quantity	4
Power over Ethernet (PoE)	Yes
Product colour	White
Switch layer	L2+

Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	5
Product weight	230 g

Full product description

PoE Flexibility

USW-Flex supports a maximum PoE output of 46W at 60W 802.3bt PoE++ . Four ports offer automatic 802.3af PoE signal detection to **power multiple devices** in the network.



Universal mounting

The USW-Flex can be mounted **horizontally or vertically**, making it ideal for mounting on a desk, wall or pole.

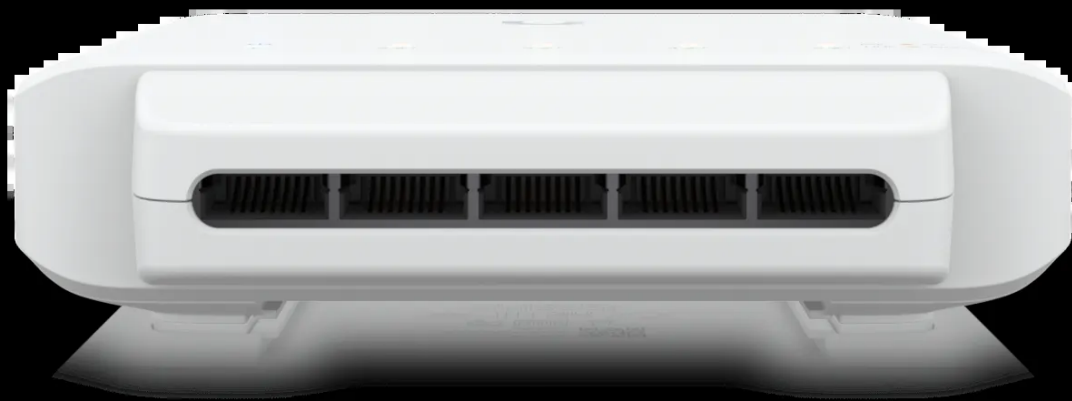
A design adapted to all conditions

USW-Flex is designed for **internal or external use**. With its weatherproof housing and versatile mounting options, the USW-Flex provides both flexibility and durability in **environments with extreme temperature fluctuations**.



Compatible products

USW-Flex powers a variety of products, including the UniFi G3 Flex video camera, the UniFi G4 Pro video camera and the UniFi AC Mesh AP, which use 802.3af PoE. To provide maximum **46W** power, USW-Flex can be powered by a USW-Industrial switch that provides **60W with 802.3bt PoE++**.



Seamless integration

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

