



Ubiquiti USW-WAN-RJ45 | Switch | 1x RJ45 1GbE, 3x RJ45 10GbE



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-usw-wan-rj45-switch-1x-rj45-1gbe-3x-rj45-10gbe>

Price: **1,124.66 zł** gross / 914.36 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGHJIOHRMMHQ

Product features

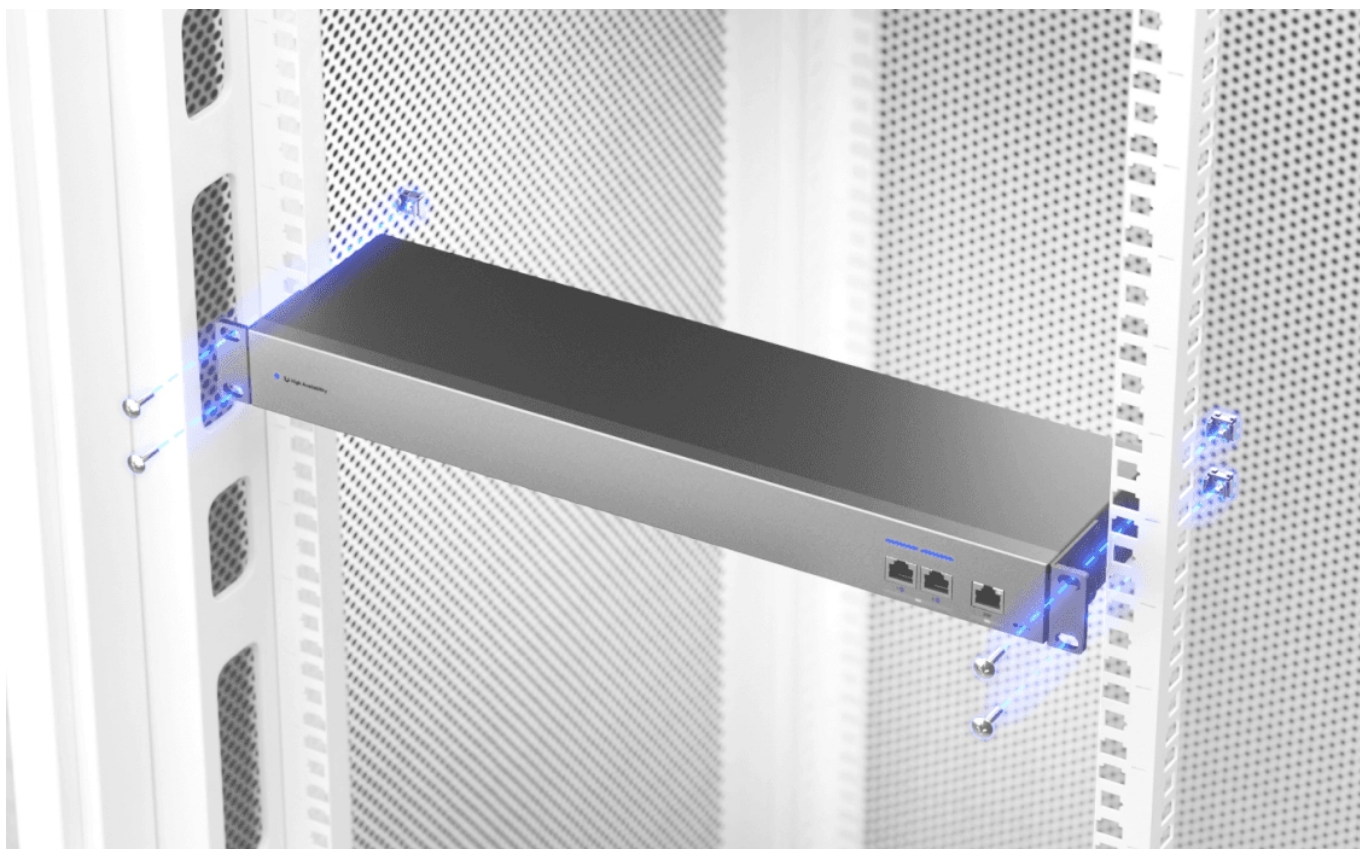
Power source	AC/DC
Height	43.7 mm
LED indicators	Network
Width	442.4 mm
Depth	120 mm
Cables included	Power
Rack mounting	Yes
Compliance certificates	CE
Power consumption (max)	18 W
Humidity measurement range	10 - 90%
Switching capacity	20 Gb/s
10G support	Yes
Performance	10 Gb/s
Operating temperature (T-T)	-5 - 40 °C
Rack mount kit	Yes
Reset button	Yes
Power cables quantity	2
Power supply included	Yes
Power over Ethernet (PoE)	No
AC input frequency	50 Hz
AC input voltage	100 V
Gigabit Ethernet (copper) ports quantity	1

10G Ethernet (copper) ports quantity	3
Product colour	Grey
Power connector	AC/DC
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Watch case material	SGCC
Basic switching RJ-45 Ethernet ports quantity	1
Product weight	2300 g

Full product description

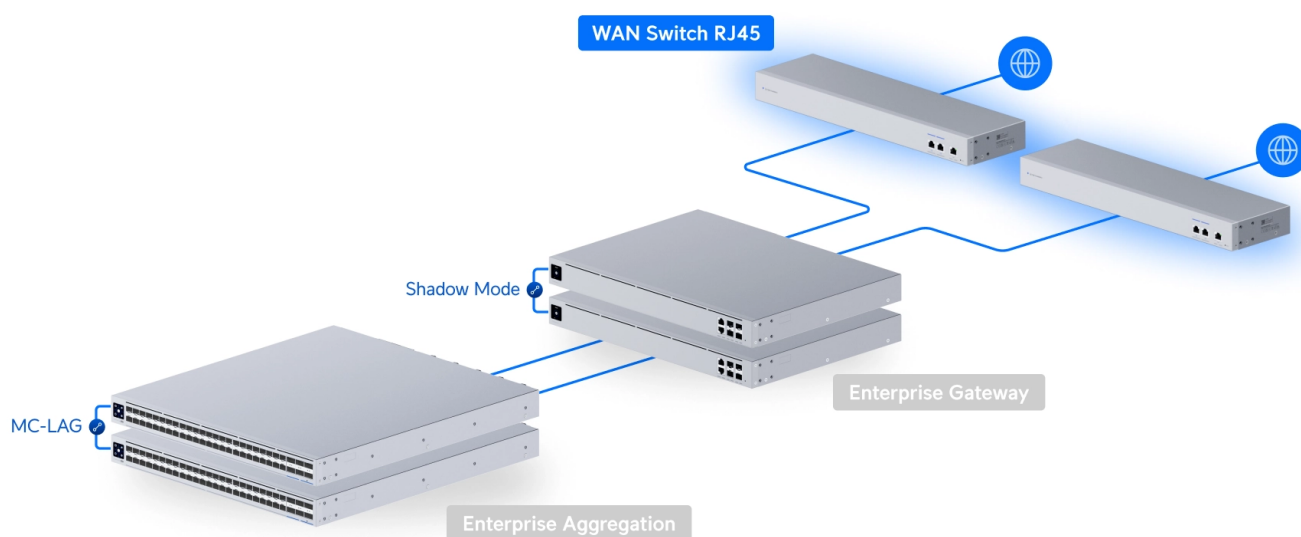
Ubiquiti USW-WAN-RJ45: Performance and Flexibility in One Device

The **Ubiquiti USW-WAN-RJ45** is a managed **switch** that combines high performance with flexibility and ease of use. With 1GbE and 10GbE **RJ45** ports, the device is ideal for professional networks requiring high bandwidth. **Ubiquiti networks** is committed to reliability, offering a device that will meet the requirements of even the most demanding users.



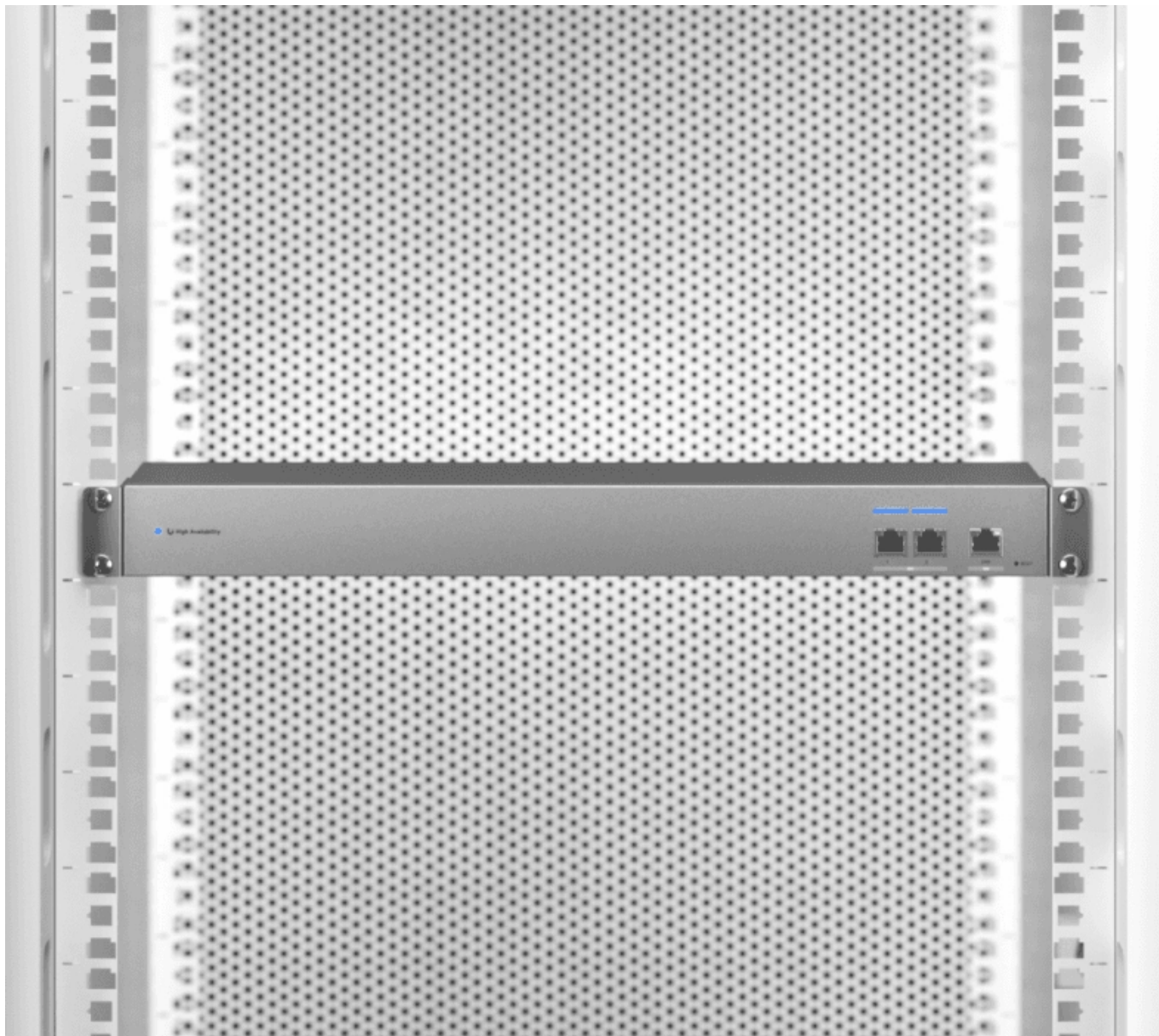
High performance and speed

The **Ubiquiti USW-WAN-RJ45** offers 1 **RJ45 1GbE** port and 3 **RJ45 10GbE** ports. With different port speeds, the device is able to meet the needs of a wide range of devices on the network. The **10GbE** ports enable data transfer at very high speeds, making **the switch** ideal for heavily loaded networks, such as those where large amounts of data are processed.



Manageable switch with simple configuration

By integrating with the **UniFi** system , **Ubiquiti** enables easy network management and configuration of the device. With a simple user interface, **the switch**' s configuration is quick and intuitive, saving time when deploying the device in larger networks. It also supports network management functions such as traffic monitoring, VLAN settings, and bandwidth management.



Redundancy and reliability

The **Ubiquiti USW-WAN-RJ45** is equipped with **redundant** AC power, allowing for continuous operation even in the event of a power failure. Two independent AC inputs ensure greater reliability of the device. In addition, an ESD/EMP protection system protects against surge damage, which is important in applications where reliability is key.



Advanced features and high flexibility

Ubiquiti offers a wide set of features that can be used in advanced networking applications. It supports **Power over Ethernet (PoE)**, which allows you to power devices such as **APs** and **IP cameras** without the need for additional power cables. **The manageable switch** gives you full control over network bandwidth, allowing you to customize performance.

