



Ubiquiti US-8-5 | Switch | UniFi, 8x RJ45 1000Mb/s, PoE Passthrough, 5-pack



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-us-8-5-switch-unifi-8x-rj45-1000mb-s-poe-passthrough-5-pack>

Price: **2,060.57 zł** gross / 1,675.26 zł net



Manufacturer: UBIQUITI

Referention number: DNXFMIINHRMMIN



Full product description

New managed Gigabit Ethernet switch by Ubiquiti - in a five-pack

Gigabit Managed Gigabit Switch The Ubiquiti US-8 is equipped with 8 Gigabit Ethernet ports. Easily build and expand your network using the **Ubiquiti® UniFi® US-8** switch, which is part of the UniFi product line. The switch has a compact design. It is fully managed, providing high performance and intelligent switching for your network. The power supply is not included in the 5-Pack!

Special features

- 8 RJ45 Gigabit ports
- 1 PoE Passthrough port
- Non-Blocking Capacity: 8 Gbps
- Switching capacity: 16 Gbps
- Transmission speed: 11.9 Mpps
- Maximum power consumption: 12 W
- Power supply via PoE or DC input
- Available in Single-Pack and 5-Pack versions. (The power supply is not included in the 5-Pack)

Ubiquiti's Ubiquiti US-8 switch's uncompromising performance

The US-8-5 UniFi Switch US-8-5 offers bandwidth that allows simultaneous processing of traffic on all ports in linear numbers without packet loss. In total, without blocking bandwidth, each UniFi switch supports up to 8 Gb/s with a switching capacity of 16 Gb/s.

US-8 offers passive PoE power and PoE Passthrough support

The US-8-5 can be powered by passive **PoE 48V, 802.3af/at** or by the included power supply. When the US-8 is powered by 802.3at PoE or the included power supply, port 8 supports 48V (2 pairs) PoE passthrough to deliver up to 12W.



New manageable Gigabit Ethernet switch by Ubiquiti now also in 5-Pack option!

Build and expand your network with the Ubiquiti® UniFi® US-8 switch, which is part of the UniFi product line. The new **8-port** models are equipped with Gigabit Ethernet ports in a compact form. Switches are fully manageable, providing high performance and intelligent switching for your network.