



## MikroTik hEX PoE | Router | 5x RJ45 1000Mb/s, 1x SFP, 1x USB



link to the product:

<https://www.batna24.com/gb/p/routers/mikrotik-hex-poe-router-5x-rj45-1000mb-s-1x-sfp-1x-usb>

Price: **308.03 zł** gross / 250.43 zł net



Manufacturer: MIKROTIK

Referention number: DNXFLNLODRMMKL



### Product features

|                             |              |
|-----------------------------|--------------|
| Height                      | 29 mm        |
| Firewall                    | Yes          |
| Width                       | 114 mm       |
| Depth                       | 137 mm       |
| Power management            | 9 W          |
| USB ports quantity          | 1            |
| Harmonized System (HS) code | 85176990     |
| Networking standards        | IEEE 802.3at |
| Ethernet LAN (RJ-45) ports  | 5            |
| Flash memory                | 16 MB        |
| DC-in jack                  | Yes          |
| AC adapter included         | Yes          |
| Processor frequency         | 800 MHz      |
| Web-based management        | Yes          |
| Output current              | 1 A          |
| Internal memory             | 128 MB       |
| Ethernet LAN                | Yes          |
| Processor cores             | 1            |
| USB version                 | 2.0          |
| Power source type           | DC           |
| Built-in processor          | Yes          |
| Product colour              | White        |

|             |     |
|-------------|-----|
| DHCP client | Yes |
| DHCP server | Yes |

## Full product description

### Huge performance combines

**hEX PoE is a five-port Gigabit Ethernet router** for locations where wireless connectivity is not required. The device has a **USB 2.0 port** and an **SFP** port to add fiber optic connectivity. Ports 2-5 can power other PoE-capable devices with the same voltage as the device.



### Advanced software

It is inexpensive, small and easy to use, but at the same time equipped with a very efficient **800 MHz** processor, capable of all advanced configurations supported by **RouterOS**. Less adapters to worry about! Maximum current is **1A per port**, the Ethernet ports are shielded.

