



MikroTik LDF 5 | CPE | RBLDF-5nD, 5GHz, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/radio-lines/mikrotik-ldf-5-cpe-rbldf-5nd-5ghz-1x-rj45-100mb-s>

Price: **161.52 zł** gross / 131.32 zł net



Manufacturer: MIKROTIK

Referention number: DNFXFMHPIRMMNK

Product features

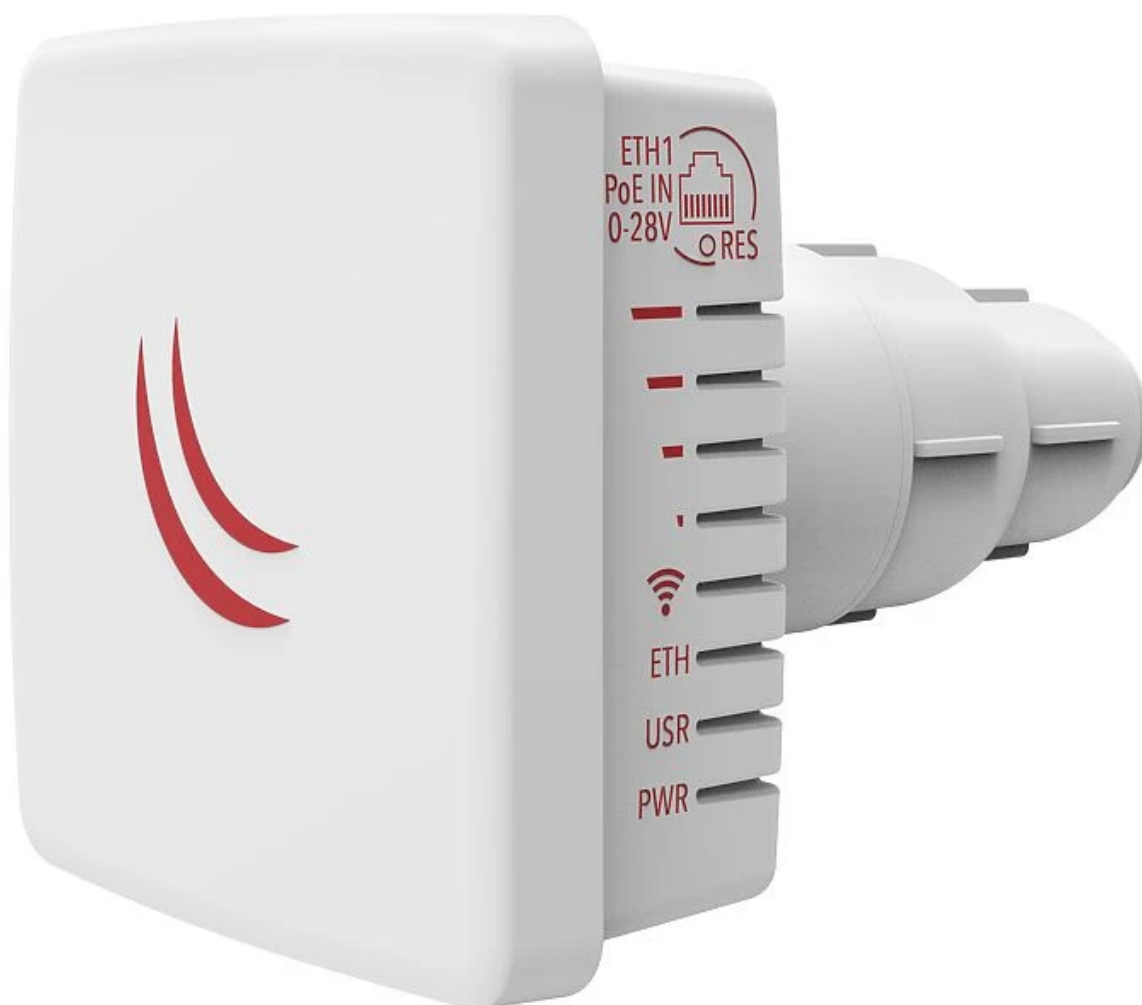
Height	84 mm
LED indicators	Yes
Bandwidth	5 GHz
Width	84 mm
Depth	115 mm
Cables included	AC
Power consumption (typical)	6 W
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	9 gain
Auto MDI/MDI-X	Yes
Flash memory	16 MB
Wi-Fi data rate (max)	54 Mbit/s
Operating temperature (T-T)	-40 - 70 °C
AC adapter included	Yes
Operating system installed	RouterOS
Power over Ethernet (PoE)	Yes
Internal memory	64 MB
PoE adapter included	Yes
AC input voltage	10 V
Built-in processor	Yes
Product colour	Red

Internal	No
5 GHz	Yes
2.4 GHz	No

Full product description

MicroTik LDF 5

Mikrotik Routerboard RBLDF-5nD LDF (Lite dish feed) is an external wireless system with built-in antenna, designed for mounting on offset satellite dishes. The antenna will act as a reflector, strengthening the signal. It means that any available offset satellite antenna can be used to quickly implement efficient long-range wireless connections.



Universal offset holder

The offset handle is universal with a diameter of **40 mm** and the LDF can easily be placed inside. Since the LDF itself is a tiny package, its transport and placement is simple and inexpensive. Using an antenna with a diameter of up to 100 cm, you can achieve antenna gain of up to **33 dBi**. The device is factory equipped with **Mikrotik RouterOS** level 3 firmware and is ready to work.



The most important features:

- 5 GHz band
- RouterOS with Level 3 license
- Gain of the built-in antenna - 9 dBi
- Transmission power up to 25 dBm
- Fast Ethernet port
- Device for mounting on an offset (satellite) antenna
- PoE power supply

