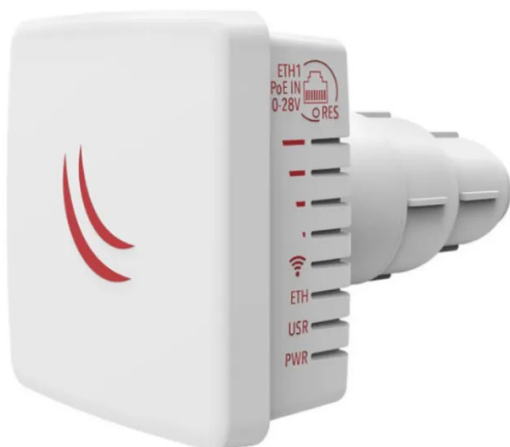


Item no.: LDF-5

RBLDF-5ND - 9 dBi integrated 5 GHz antenna, dual-chain wireless

from **37,99 EUR**

Item no.: LDF-5
shipping weight: 0.40 kg
Manufacturer: MikroTik



Product Description

MikroTik LDF 5 with 9 dBi integrated 5 GHz antenna, dual-chain wireless

The LDF (Lite dish feed) is an outdoor wireless system with a built-in antenna, meant to be installed on satellite offset dish antennas. The dish will act as a reflector, amplifying the signal.

This means you can use any available satellite TV dish with an offset mount to quickly deploy powerful long range wireless links. The offset mount is universal at 40 mm diameter, and the LDF can easily be placed inside it. Since the LDF itself is a tiny little package, it makes shipping and deployment simple and low cost.

Using a dish of up to 100 cm in diameter, it is possible to obtain antenna amplification of up to 33 dBi. The device comes preinstalled with RouterOS and is ready to use. (Dish is not included.)

- CPU: AR9344 600 MHz
- Memory: 64 MB
- Storage type: Flash
- Storage size: 16 MB
- Ethernet: 1x 10/100 Mbit/s Fast Ethernet port with Auto-MDI/X
- Wireless: AR9344, wireless built-in 5 GHz 802.11a/n, dual-chain
- Frequency range: 5150 - 5875 MHz
- Power options: Passive PoE input 10 - 28 V
- Consumption: 6 W
- Internal antenna gain: 9 dBi
- Antenna beam width: 60°
- Dimensions: 84 x 84 x 115 mm
- Operating temperature: -40°C to +70°C tested
- LEDs: 8x LEDs (6x user LEDs)
- License level: 3
- Operating system: RouterOS

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

