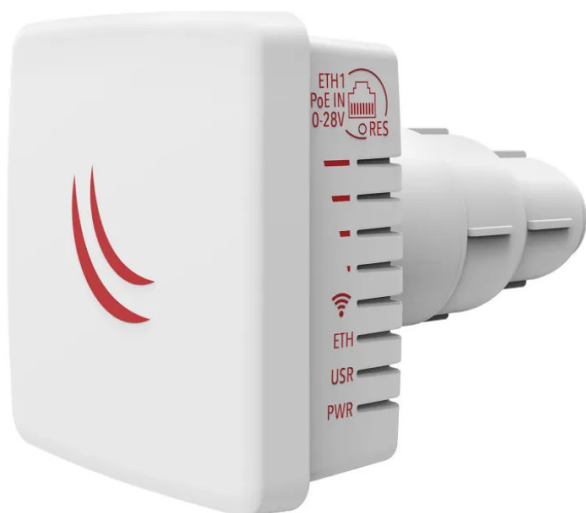


Item no.: LDF-2ND

RBLDF-2ND - LDF-2nD - LDF 2 with 10 dBi, 2.4 GHz Antenna, Dual-Chain

from **35,81 EUR**

Item no.: LDF-2ND
shipping weight: 0.40 kg
Manufacturer: MikroTik



Product Description

MikroTik LDF-2nD - LDF 2 with 10 dBi, 2.4 GHz Antenna, Dual-Chain 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 with a 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 large enough dishes, it is possible to obtain antenna amplification of 30 dBi or more. All it takes is to find a spare satellite dish with an offset mount and attaching your LDF device. The device comes preinstalled with RouterOS and is ready to use.

Included accessories:

- 24 V, 0.38 A adapter
- PoE injector
- Product code: RBLDF-2nD
- CPU: QCA9533 650 MHz
- Memory: 64 MB
- Storage: 16 MB Flash
- Ethernet: One 10/100 Mbit/s fast Ethernet port with Auto-MDI/X
- Wireless: QCA9533, wireless built-in 2.4 GHz 802.11b/g/n, dual-chain
- Frequency range: 2412 - 2484 MHz
- Power options: Passive PoE input 10 - 28 V
- Consumption: 7 W
- Internal antenna gain: 10 dBi
- Antenna beam width: 60°
- Dimensions: 84 mm x 84 mm x 115 mm
- Operating temperature: -40 °C - +70 °C tested
- LEDs: 8x LEDs (7x 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

