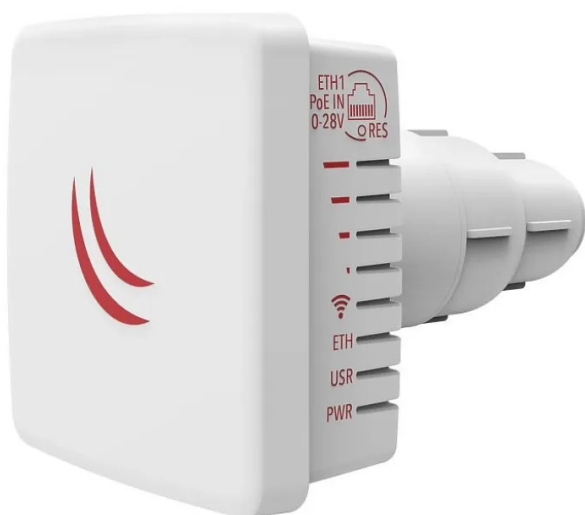


Item no.: LDF-5-AC

## RBLDFG-5ACD - 9 dBi Integrated 5 GHz Antenna, Dual Chain Wireless

from **37,97 EUR**

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



### Product Description

MikroTik LDF 5 ac - RBLDFG-5acD 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.

LDF 5 ac is equipped with a Gigabit port and supports 802.11ac for higher throughput.

LDF 5 ac supports the 5150 MHz - 5875 MHz range. Included:

- 24 V. 0.38 A power adapter
- Gigabit PoE injector
- Product code: RBLDFG-5acD
- Architecture: ARM 32bit
- CPU: IPQ-4018
- CPU core count: 4
- CPU nominal frequency: 716 MHz
- Dimensions: 84 mm x 84 mm x 115 mm
- License level: 3
- Operating System: RouterOS
- Size of RAM: 256 MB
- Storage size: 16 MB
- Storage type: FLASH
- Tested ambient temperature: -40 °C - +70 °C

#### Powering

- Max Power consumption: 8 W
- PoE in: Passive PoE
- PoE in input Voltage: 10 - 28 V
- Number of DC inputs: 1 (PoE-IN)

#### Wireless

- Wireless 5 GHz number of chains: 2
- Wireless 5 GHz standards: 802.11ac
- Antenna gain dBi for 5 GHz: 9
- Wireless 5 GHz chip model: IPQ-4018

#### Ethernet

- 10/100/1000 Ethernet ports: 1

### Specifications

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

