



Jirous JRC-24DD MIMO Parabolic Antenna, 4.9 - 6.4GHz, 24.5dBi, 2x N-Female, 2-pack



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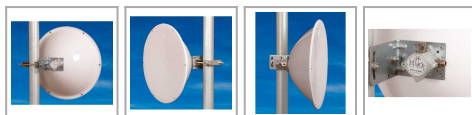
<https://www.batna24.com/gb/p/wi-fi-lte-antennas/jirous-jrc-24dd-mimo-parabolic-antenna-49-64ghz-245dbi-2x-n-female-2-pack>

Price: **1,321.25 zł** gross / 1,074.19 zł net



Manufacturer: JIROUS

Referention number: DNKGFNKPGRRMMKN



Full product description

Jirous JRC-24DD MIMO antenna 2pcs. (N/n/node)

The Jirous JRC-24DD antenna is a **parabolic, dual-polarized** antenna with 24.5 dBi gain, which is designed for directional connections with MIMO mode, in 5 GHz frequency band. The antenna has high separation between polarizations of 44 dB. The manufacturer ensures low VSWR level of the antennas (< 1.5), which together with the separation is measured in each manufactured unit. The antenna works in harsh conditions, is designed for environments with multiple reflections, for medium and short distances. The metal flange provides separation between the equipment on the mast, causing less interference between the connections. The product has a high forward/rear beam power ratio, which has a positive effect on its performance. The new design concept of the antenna extends the frequency band. The antenna has a massive bracket, which ensures precise angle setting and antenna stability in difficult conditions. The antenna's radiator can also be mounted at a 45° angle, obtaining an oblique polarization.

Features:

- Dual polarization antenna, horizontal and vertical polarization
- Polarization separation 44 dB
- Deep Dish-a design increases isolation between the antennas on the mast
- Easy installation with GentleBOX JR-200 or JR-250 Alu
- Independent height (gradient) and azimuth adjustment
- Plastic parabola cover