



## Jirous JRMD-400 Parabolic Antenna 10/11, 10.1 - 11.7GHz, 30dBi, Designed for Mimosa B11



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/jirous-jrmd-400-10-11-parabolic-antenna-101-117ghz-30dbi-dedicated-for-mimosa-b11>

Price: **1,748.09 zł** gross / 1,421.21 zł net



Manufacturer: JIROUS

Referention number: DNXGFNLMDRMMGJ



### Full product description

#### Jirous antenna JRMD-400-10/11 Parabolic antenna for MIMOSA B11

The 32.3dBi gain parabolic antenna is designed to work with Mimosa B11 radio in 10 GHz frequency band. The antenna has high separation between 50dB polarizations. We can avoid many interference and noise from other transmissions, thanks to narrow main beam (4.6°). The antenna has a solid handle for precise adjustment in both directions. Ready to mount on the right and left side. Recommended maximum wind speed 180 km/h.

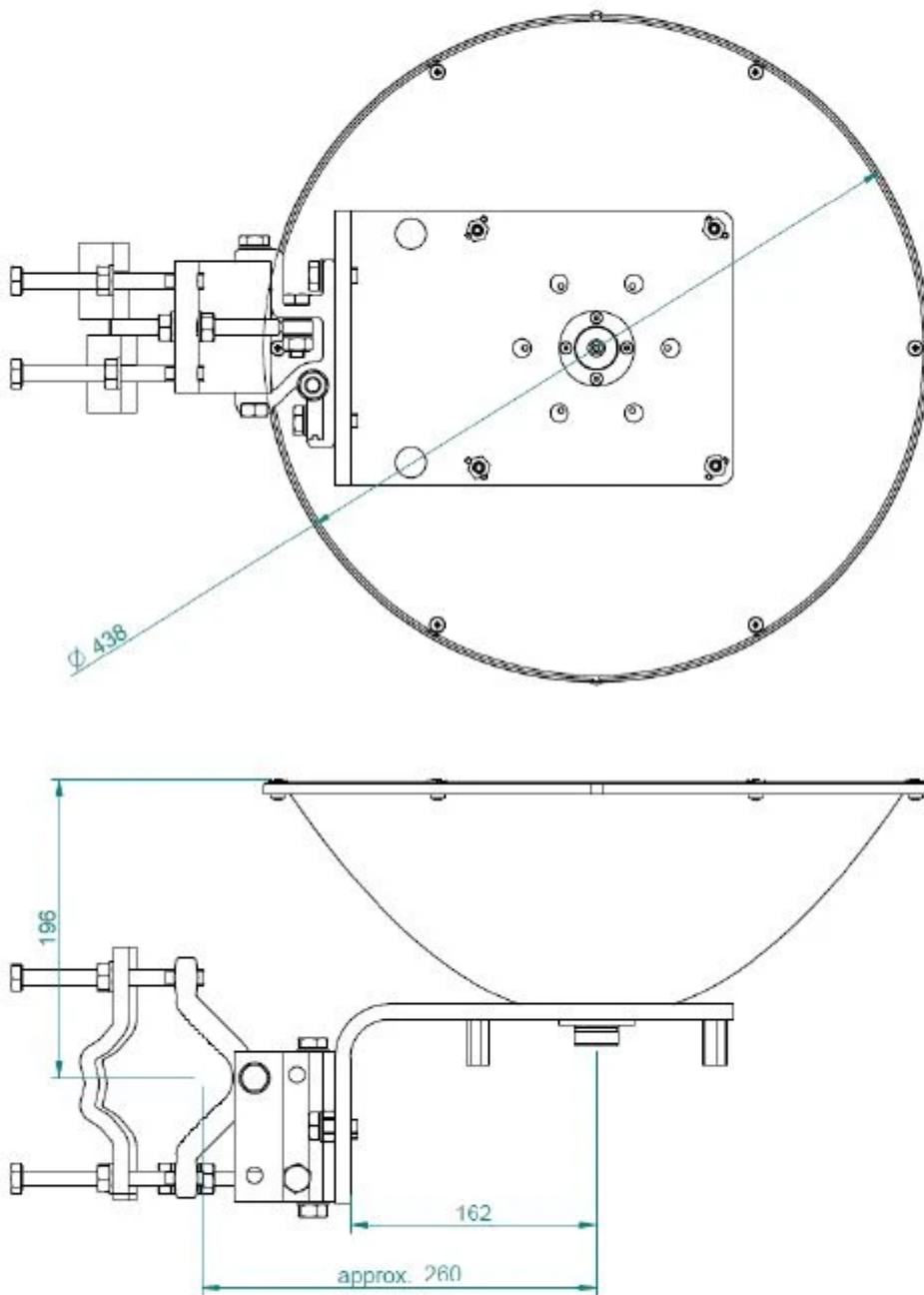
#### Application:

- Dual polarization antenna, horizontal and vertical polarization
- Polarization separation 50 dB
- The mounting allows for right and left-handed installation
- Radom (plastic parabola cover)

#### Technical parameters:

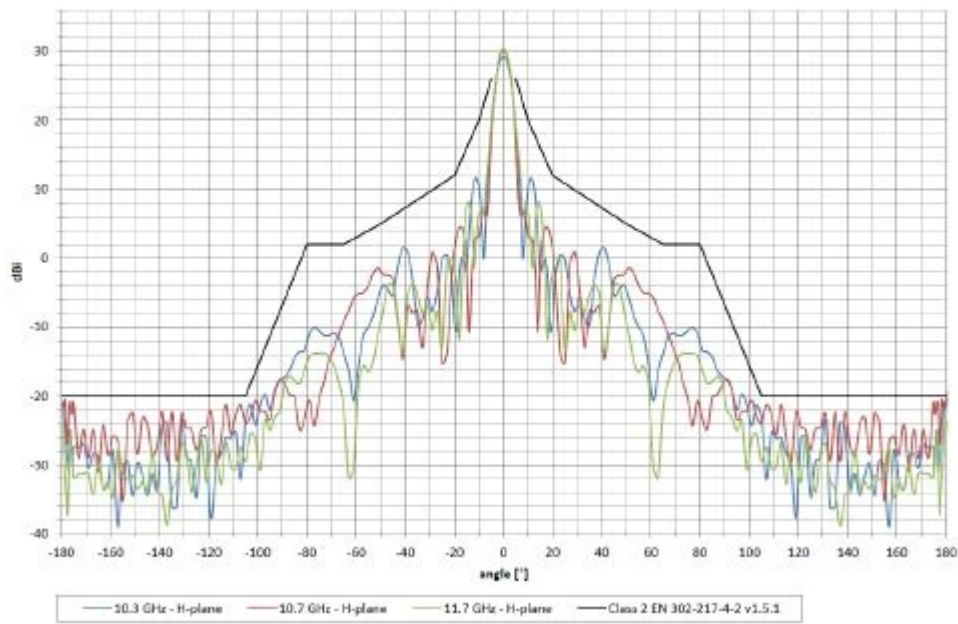
- The frequency range: 10-12 GHz
- Separation between connectors: 50dB
- Polarization: horizontal and vertical
- Parabola: Ø40 cm powder-coated aluminium alloy
- Cover: UV-resistant ABS

#### Antenna section Jirous JRMD-400-10/11



## Measurement of the Radiation Pattern

JRMD - 400 - 10/11 - H-plane



JRMD - 400 - 10/11 - E-plane

