



Jirous JRMB-900 Parabolic Antenna 10/11, 10.1 - 11.7GHz, 37dBi, Designed for Mimosa B11



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/jirous-jrmb-900-10-11-parabolic-antenna-101-117ghz-37dbi-dedicated-for-mimosa-b11>

Price: **2,377.91 zł** gross / 1,933.26 zł net



Manufacturer: JIROUS

Referention number: DNXEJKHPRMMIP



Full product description

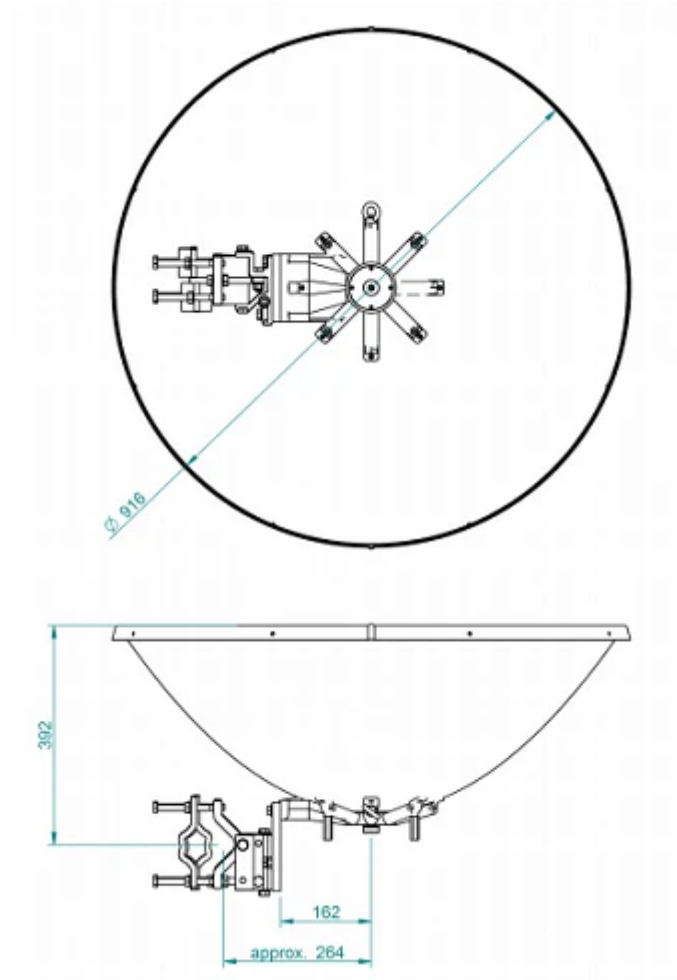
JIROUS JRMB-900-10/11

Directional parabolic **JIROUS JRMB-900-10/11** antenna has been adapted to work with **Mimosa B11** radio. The device has a narrow main beam with a width of **2.3°**, allowing for a very efficient **point-to-point** connection. The time, allowing to avoid many interferences caused by other transmissions has a width of 900 mm and a gain of 37 dBi - it allows to obtain a connection even over long distances.



RESISTANCE AND EASE OF INSTALLATION

The antenna is **created to work in harsh weather conditions** and noisy environments. The cover made of UV-resistant ABS plastic is included. The parabola itself is made of aluminum so the impact of interference has been significantly reduced. **JRMC-900-10/11** can be mounted on a pole with a diameter of 40 - 120 mm, handles are included in the kit.



Key features of JRM C 900:

- 10/11 GHz band
- directional antenna, 2.3° wide main beam
- 37 dBi energy gain
- canopy with 900 mm diameter
- double polarity, vertical and horizontal
- included in the set cover made of UV-resistant ABS plastic
- high insulation of adjacent connections
- solid bracket JDMW-900 with exact height and azimuth setting

