

Jirous JPMC-680 Parabolic Antenna 10/11, 10.1 - 11.7GHz, 34dBi, Designed for Mimosa B11



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/jirous-jpmc-680-10-11-parabolic-antenna-101-117ghz-34dbi-dedicated-for-mimosa-b11>

Price: **1,644.88 zł** gross / 1,337.30 zł net



Manufacturer: JIROUS

Referention number: DNXELMSDRMMMO

Full product description

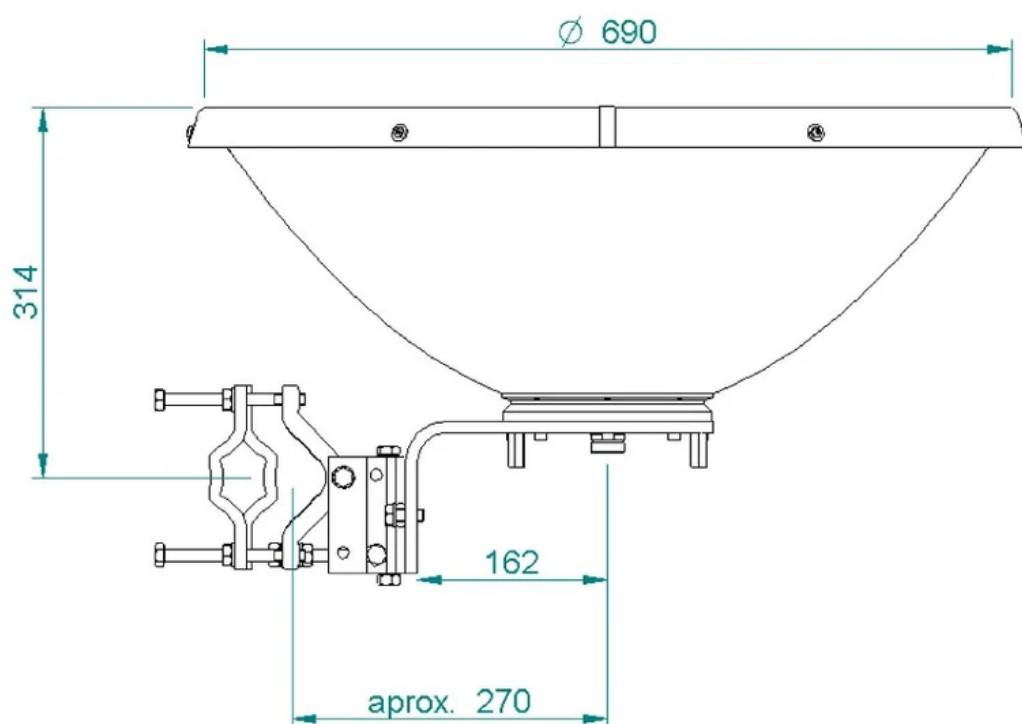
JIRIOUS JPMC-680-10/11

Directional parabolic antenna **JPMC-680-10/11**, created by Jirous company, has been adapted to work in the 10 and 11 GHz **band, for use with Mimosa B11 radio. With JPMC 680 you can set up a very efficient point-to-point connection. The device is characterized by a narrow main beam, having a width of about 3°, which allows to avoid many interferences caused by other transmissions. The time frame, which allows for long-distance connection has width 680 mm and gain of 35 dBi.**



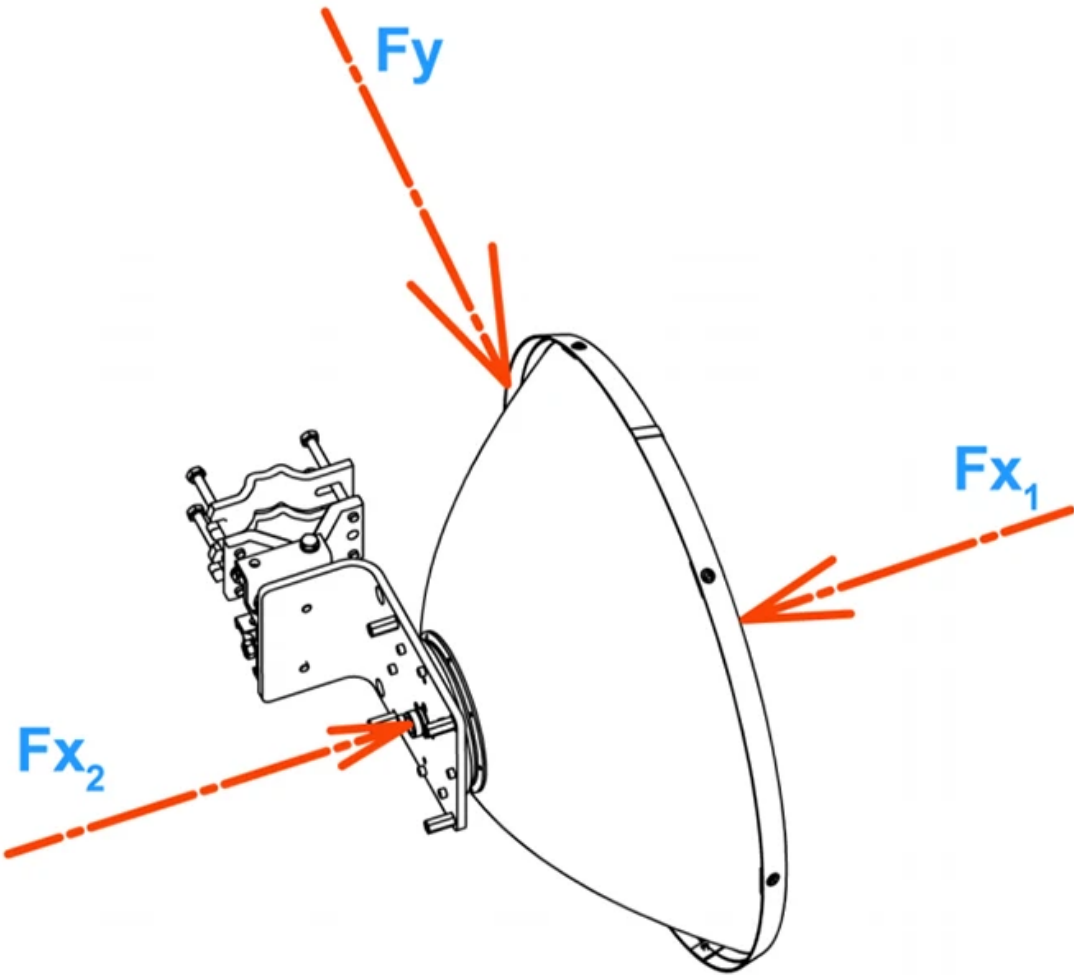
EASY AND QUICK INSTALLATION

It has an antenna with a deep reflector and a massive handle. The antenna is supplied with a bracket allowing **easy mounting on a pole**. The bracket can be installed separately, then you can simply hang the antenna with the microwave unit in it. The bracket allows precise adjustment in both directions. **Mounting on the right and left side is possible.**



Key features of JRM C 680

- professional microwave antenna
- deep parabola with high interference resistance and high mechanical strength
- high insulation of adjacent connections
- kit radio
- solid bracket JDMW-900 with exact height and azimuth setting.
- right and left hand assembly
- extreme wind stability



Wind Loading at 200 km/h (125 mph)		
Direction	Force [N]	Force [lbf]
Fx1	707	159
Fx2	792	178
Fy	71	16