



Jirous JRC-24 Duplex Precision Parabolic Antenna N/Female, 5.45 - 5.9GHz, 23.6dB, designed for Mimosa B5C



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/jirous-jrc-24-duplex-precision-n-female-parabolic-antenna-545-59ghz-236db-dedicated-for-mimosa-b5c>

Price: **1,775.14 zł** gross / 1,443.20 zł net



Manufacturer: JIROUS

Referention number: DNXFLPQKIRMNGL

Full product description

Jirous JRC-24 parabolic antenna

Jirous's solution is a parabolic directional antenna operating in 5.0 - 5.95 GHz band. The JRC-24 operates in vertical or horizontal polarization, depending on the position of the radiator, has a gain of 23.5 dBi and a main beam of 8.8°. It has been designed to minimize losses caused by other antennas. With a set of two antennas you can create a point-to-point connection over a long distance. The offered product is characterized by a high power ratio of the front/rear beam, which has a good influence on its operation.



Large separation between the connectors of up to 53dB. Metal flange provides increased separation between the antennas on the mast causing less interference between the connections. The included bracket allows you to tilt and raise the antenna. Design dedicated for Mimosa B5C devices