



Jirous JRC-24EX MIMO Parabolic Antenna, 5.4 - 6.4GHz, 23.6dBi, 2-pack



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/jirous-jrc-24ex-mimo-parabolic-antenna-54-64ghz-236dbi-2-pack>

Price: **1,300.53 zł** gross / 1,057.34 zł net



Manufacturer: JIROUS

Referention number: DNXFMJOKFRMMJJ

Full product description

JRC-24 EX DESPITE

Jirous is a parabolic directional antenna operating in 5 GHz band. The JRC-24 EX MIMO operates in **vertical and horizontal polarization**, it has a 23.6 dBi gain and a main beam of 8.8° width. It has been designed to minimize losses caused by other antennas. A metal flange has been used to ensure separation between the equipment on the mast, resulting in minimized interference between the connections. 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.



JRC innovation

The antenna is fully adapted for outdoor use, the inside of the heater is made in "**hydrophobic coating**" technology resistant to moisture build-up. The parabola is made of **aluminium alloy**. The set includes a **cover made of ABS material not susceptible to UV radiation**. The included handles allow to adjust the angle of inclination, it is also possible to mount the GentleBOX JR-200.



Distinguishing features of the JRC-24EX MIMO

- operation in the 5 GHz band
- 23.6 dBi profit
- main beam width 8.8°
- high resistance to interference from other antennas
- tilt angle adjustment
- RP-SMA connector
- application: point-to-point connections over long distances, under difficult conditions

