

Item no.: 391356

JRC-29DD MIMO PRIS - Precision parabolic antenna with dual polarisation 29dBi

from **450,48 EUR**

Item no.: 391356
shipping weight: 13.00 kg
Manufacturer: Jirous



Product Description

Product description- Antenna for Ubiquiti PrismStation with waveguide bayonet- Deep Dish increases the isolation between the antennas on the mast and improves the radiation pattern- Precise, solid JDMW-900 mount, designed for professional microwave links- Fine and easy adjustment of elevation and azimuth- Particularly high corrosion resistance- Deep parabola increases the isolation between the antennas on the mast and improves the radiation pattern- New concept with extended frequency band- High pre-attenuation ratio- High pre-attenuation ratio- Radio links or client connections for medium or short distances under difficult conditions- You can determine the achievable link distance in the link calculation- Radome (plastic antenna cover) is supplied at no extra charge- Technical parameters- Frequency range 4,9 - 6.4 GHz- Gain 29.0 ±1 dBi- PSV 1.4- Forward ratio 49 dB- Beam width -3 dB 5.5°- Polarisation is determined by the radio used- Connection Ubiquiti PrismStation waveguide bayonet- Parabola with 680 mm diameter, Aluminium alloy with baked enamel finish- Radome UV-stabilised ABS- Mounting on a mast with a diameter of 40-120 mm, right or left mounting- Packaging:- 1 piece assembled, bracket in separate box

Specifications

Scan this QR code to
view the product

All details, up-to-date
prices and availability

