

Item no.: 391368

JRMC-680-10/11 SU - JRMC-680-1011 SU

from **341,93 EUR**

Item no.: 391368
shipping weight: 13.00 kg
Manufacturer: Jirous



Product Description

Product description- professional directional antenna for Summit devices- deep parabolic antenna for significant interference suppression and high mechanical strength- high isolation between neighbouring connections- radome included- solid JDMW-900 mount with precise azimuth and elevation adjustment, right and left mounting possible- high stability in wind
Technical parameters- frequency band: 10.0 - 12.0 GHz- gain in the lower frequency range: 34.1 dBi \pm 1 dBi- Gain in the upper frequency range: 36 dBi \pm 1 dBi- Beam angle -3 dB: 3.0° \pm 0.5°- Forward ratio: 59 dB- ETSI EN 302-217-4-2: Class 3- FCC standard: US FCC Part 101A (10.0-10.7 GHz); US FCC Part 101B (10.7 - 11.7 GHz)- Polarisation: according to device mounting- Parabola: 680 mm diameter - Aluminium alloy with baked enamel finish- Radome: UV-stabilised ABS- Connection: Waveguide with 19 mm diameter- Mounting on mast: diameter 40 - 120 mm- Operating wind speed: max. 180 km/h- Permissible wind speed: max. 240 km/h- In areas where strong winds are expected, we recommend mast mounting with a minimum diameter of 50 mm.Packaging- Mounted antenna 1 piece each.- The JDMW-900 bracket is in a separate package.

Specifications

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All details, up-to-date
prices and availability

