

Item no.: SRA3519DP

## SRA3519DP - 3.5 GHz, 19 dBi, 2x2 MIMO Dual Polarized Antenna

# from **60,25 EUR**

Item no.: SRA3519DP shipping weight: 2.50 kg Manufacturer: ITELITE



### Product Description

itelite SRA3519DP - 3.5 GHz, 19 dBi, 2x2 MIMO Dual Polarized Antenna

The antenna works in the 3.5 GHz band and has a gain of 19 dBi. It has both horizontal and vertical polarization and comes with extra radiospace. Key Features

- 2x 19 dBi directional gainDual polarization H&V in one case
- Integrated enclosure
   Special outdoor weatherproof enclosure
   Dedicated for MikroTik RouterBOARDs
   Mounting for Ubiquiti Rocket

- High-quality construction
- Heavy-duty mounting elements
  Easy elevation and tilt adjustment
- Designed for all-weather operation

#### Applications

- 3.5 GHz band wirelessWIMAX systems
- MIMO standard
- Point to point applications

#### **Electrical Properties**

- Frequency range: 3.4 3.7 GHzGain: 2x 19 dBi

- Polarization: H&VBeam width horizontal: 20°
- Beam width vertical: 20°VSWR:
- Impedance: 50 ohm
- Front to back ratio: > 35 dB

#### Mechanical Properties

- Connector: 2x SMA
- RoHS compliant: Yes

#### **Enclosure Properties**

- Material: UV-protected PS
- Color: grey
   Outside dimensions: 386 x 386 x 81.5 mm / 15.15 x 15.15 x 3.2Inch
- Weight: 2.33 kg / 5.14 lbs
  Temperature range: -40 +80 °C / -40 +176 °F
  Lightning protection: DC ground

Scan this QR code to view the product All details, up-to-date prices and availability

