

Item no.: 384562

ANT-GNSS-CSM-02-3M - 2 dBic GNSS antenna with SMA (male) connector, 3 m cable

from **211,32 EUR**

Item no.: 384562
shipping weight: 0.20 kg
Manufacturer: MOXA

Product Description

IntroductionThe ANT-GNSS-CSM-02-3m Series is an omnidirectional cone-shaped antenna suitable for GNSS applications. The antenna provides a gain of 2 dBic and is designed to operate in temperatures ranging from -40 to 85°C. **Antenna Characteristics**- Frequency: 1561 to 1606 MHz- Antenna Type: Omni-directionalTypical Antenna Gain: - Without low noise amplifier:- 0.5 dBic @ 1561 MHz (BDS)- 2 dBic @ 1575.42 MHz (GPS)- 0.6 dBic @ 1598 to 1606 MHz (GLONASS) - With low noise amplifier:- 35 dB- Connector: SMA (male)- Impedance: 50 ohms- Polarization: Vertical, Linear- V.S.W.R.: < 2.0 (max.)**Physical Characteristics**- Weight: Without cable and connector: 125 g (0.28 lb)- Dimensions: ? 60.5 (D) x 79.2 (H) mm- Radome Color: White- Radome Material: Plastic- Installation: Screw mount- Cable: RG-174- Cable Length: 3 m- IP Rating: IP67**Environmental Limits**- Operating Temperature: -40 to 85°C (-40 to 185°F)- Storage Temperature (package included): -40 to 85°C (-40 to 185°F)- Ambient Relative Humidity: 5 to 95% (30°C, non-condensing)

Specifications

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

