

Item no.: 357360

60555 - NL-281GG Multi GNSS GALILEO GLONAS GPS SMA connector antenna 3 m outdoor

from **11,87 EUR**

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shipping weight: 0.10 kg
Manufacturer: Navilock



Product Description

This external Navilock GNSS antenna is used for simultaneous reception of GPS and GLONASS signals.

Specification- external active auxiliary antenna for GNSS receiver- polarisation: RHCP- frequency range GPS: 1575.42 MHz +/- 1.023 MHz- frequency range GLONASS: 1598.0625 MHz ~ 1605.375 MHz- bandwidth (C/A) GPS: > 2 MHz- bandwidth (C/A) GLONASS: > 8 MHz- VSWR: 1.5 typ.- antenna gain: 5 dBic (cm x cm base plate) 5 - internal patch antenna LNA - antenna gain: 30 dB Antenna gain: 5 dBic (7 cm x 7 cm base plate)- Internal patch antenna: 25 x 25 x 4 mmLNA- Antenna gain: 30 dB- Input voltage: 2.8 V ~ 5.0 V - Noise figure: 1.5 @ 25°C +/- 10 °C- VSWR: 2.0 max.- Cable length: 3 m Cable length: 3 m- Impedance: 50 Ohm- Cable attenuation: 3.9 dB- SMA connector- Cable type: RG-174 - Dimensions 36 x 44 x 14.50 mm- Current consumption: typ. 13.50 mA @ 3.0 V- Operating temperature range: -40 °C ~ 80 °C- Weight: 0.150 kg- Protection class: IP-66- Magnetic undersideSystem requirements- Device with free SMA connectorPackage contents- GNSS antenna

Specifications

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

