

Item no.: 395285

60650 - Navilock NL-203AA GNSS GALILEO GPS High Gain Antenna with SMA connector 5 m outdoor

from **12,39 EUR**

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shipping weight: 0.10 kg
Manufacturer: Navilock



Product Description

This GNSS antenna from Navilock can be used with an existing GNSS receiver with SMA connection. You can improve reception by positioning the antenna with a clear view of the sky, e.g. on the vehicle roof or parcel shelf. The antenna is waterproof and can therefore also be used temporarily on the outside of the vehicle. Technical data- Connection: 1 x SMA plug- Connector finish: gold-plated brass- External active additional antenna for GNSS receiver-Internal patch antenna:Antenna gain: 5 dBicBandwidth: > 20 MHzVSWR: 2.0Polarisation: RHCPDimensions (LxWxH): approx. 25 x 25 x 4 mmDimensions of metal base plate (LxW): approx. 40 x 40 mm (PCB)-LNA GNSS:Gain: 30 dBVSWR: 1.5Input voltage: 3.0 - 5.0 VNoise figure: 1.5 @ 25 °C +/- 10 °C- Frequency range: 1575.42 MHz +/- 1.02 MHz- Impedance: 50 Ohm- Operating temperature: -40 °C ~ 80 °C- Protection class: IPX6- Magnetic underside- Current consumption: approx. 10 mA @ 5.0 V- Cable type: RG-174- Cable attenuation: 5.70 dB- Cable length: approx. 5 m- Dimensions (LxWxH): approx. 50.6 x 50.6 x 15.1 mmSystem requirements- Device with a free SMA socketPackage contents- GNSS antennaPackaging- Resealable bag

Specifications

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prices and availability

