

Item no.: 330593

GPSC-7-27-3SP - Vehicle Interior Antenna LTE (2G/3G/4G) + GPS/GNSS

from **49,33 EUR**

Item no.: 330593
shipping weight: 0.20 kg
Manufacturer: Panorama Antennas



Product Description

GPSC-7-27-3SP Vehicle Interior Antenna LTE (2G/3G/4G) + GPS/GNSS

The GPSC-7-27 range has been designed as a cost effective solution for telematics / asset tracking applications requiring 2G/3G/4G and GPS/GNSS.

The compact, robust low-profile housing contains an antenna element covering all current global cellular and LTE bands in freq. range 698-960/1710-2700MHz along with a GPS/GNSS/Galileo/Beidou antenna for applications which require a positioning function.

The antenna can be fitted on or under a vehicle dashboard or on a windshield using the supplied acrylic adhesive sealing pad. Supplied with integrated 3m (10) cables and either SMA plug or FAKRA connectors, the antenna will offer plug and play connectivity with many different devices.

- Supports 2G/3G/4G
- Mount on or under dashboard on windshield
- GPS/GNSS (26dB LNA)

Electrical Data

- LTE Frequencies: 698-960/1710-2700MHz
- Global Positioning: GPS / GNSS 1562-1612
- Peak Gain (dBi): 2
- Max Input Power (W): 20
- Pattern: Omni-directional
- Ground Plane Independent: Yes

Global Positioning Data

- Frequency Range (MHz): 1562-1612
- LNA Gain (dB): 26dB

Mechanical Data

- Available Colour: Black
- Length (mm): 74.5
- Width (mm): 69
- Height (mm): 15
- Operating Temperature: -30/+70 °C

Mounting Data

- Mounting Type: Glass Mount; Dashboard Mount
- Mounting Method: Adhesive Pad

Specifications

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



