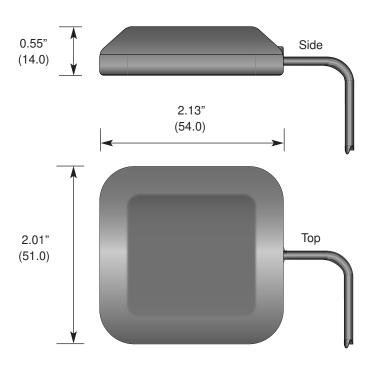
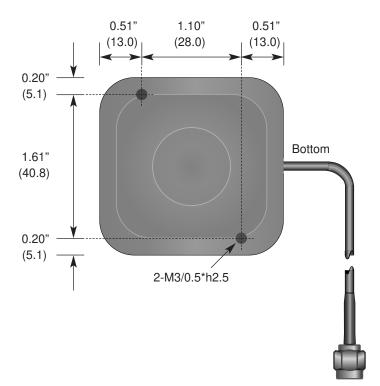


ANT-GPS-SE-xxx DATA SHEET

Product Dimensions





Description



Linx SE GPS antennas deliver highgain and low-noise performance in a rugged and cosmetically attractive package. They feature a wide operating temperature, wide operating voltage, and very low current consumption. The

antennas attach via a standard SMA, Part 15 compliant RP-SMA, or MCX connector

Features

- Compact
- High-gain, low-noise design
- Very low current consumption
- Wide operating voltage
- Wide operating temperature
- Fully weatherized
- Rugged & damage-resistant
- Magnetic or screw mount

Electrical Specifications

1575.42MHz Center Frea. Freq. Tolerance +/-1.1MHz Impedance 50 ohms **VSWR** 2 maximum Ant. Gain 90° 3.0dBi Polarization **RHCP** System Gain 26-33dBi Noise 1.8dB maximum 3.3-5.0 VDC Input Voltage Power Consum. 4-9mA

Oper. Temp. -40°F to +185°F (-40°C to +85°C)

Mounting Magnetic or screw
Cable RG-174U
Cable Length 117" +/-6" (3m)
Connector RP-SMA, SMA, MCX

Ordering Information

- ANT-GPS-SE-RPS (with RP-SMA connector)
- ANT-GPS-SE-SMA (with SMA connector)
- ANT-GPS-SE-MCX (with MCX connector)

