



L1/L2GGPSA-N

L1/L2/5 Galileo/GLONASS Omnistar Active GPS Antenna, 3.5" Diameter



General Specifications:

- Diameter = 3.50 in
- Frequencies 1535 - 1616 MHz (L1)
- Polarization: Right Hand Circularly
- (Includes GPS L1/L6, GLONASS G1, Galileo L1/L6/E1/E2)
- Frequency 1164-1278.00 MHz (L2)
- DC Grounding: Yes (lightening protection)
- (Includes GPS L2/L5, GLONASS G2, Galileo E5a/E5b/E6)
- LNA Gain 40dB
- LNA Current Draw <30mA
- L1/L2 Ceramic Patch Element = +3.0 dBic Max
- Connector: N(f)
- Federal/Military Specifications: FAA TSO-C144, DO-160D, DO-228 MIL-C-5541, MIL-E-5400, MIL-I-45208A AND MIL-STD-810
- Temperature -55 to +85 C
- Impedance: 50 Ohms
- Optional Roof Mount Bracket Available: P/N--L1/L2GRAMB