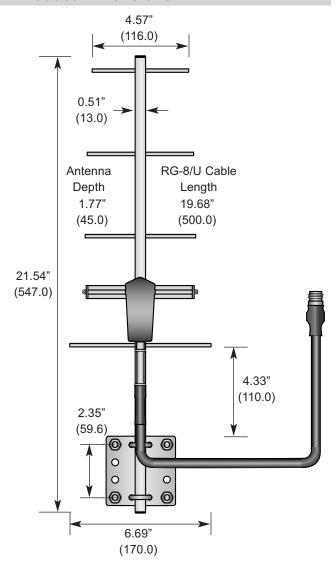
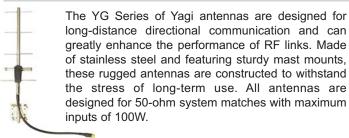


ANT-916-YG5-N DATA SHEET

Product Dimensions



Description



NOTE Use of these antennas may result in TX and RX emission levels in excess of legal limits.

Features

- High gain
- · Stainless steel construction
- Fully weatherized
- Rugged & damage-resistant
- RG-8/U cable with female N connector

Electrical Specifications

Center Freq. 916MHzBandwidth 70MHz

Polarization Vertical or horizontalVSWR ≤1.5 typ. at center

Impedance 50 ohms F/B Ratio ≥14dB Gain 9dBi

Beamwidth 54° horizontal, 48° vertical

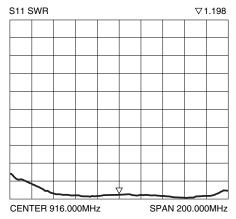
• Max. Power 100W

Connector N-style female
Weight 1.5lbs (0.7kg)
Wind Velocity 134.2mph (60m/s)

Ordering Information

ANT-916-YG5-N

VSWR Graph



Typical VSWR

