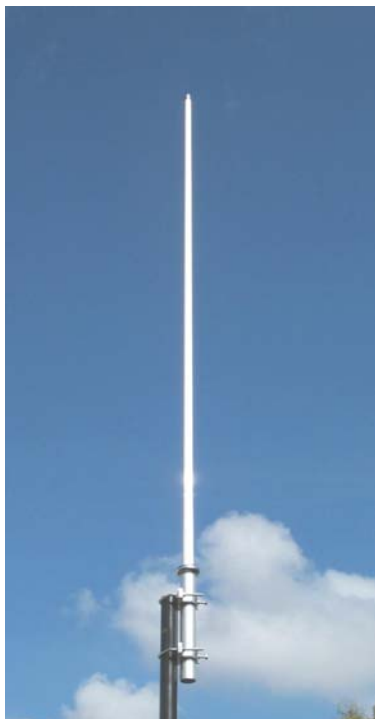


GP-24-3 (3-deg downtilt)

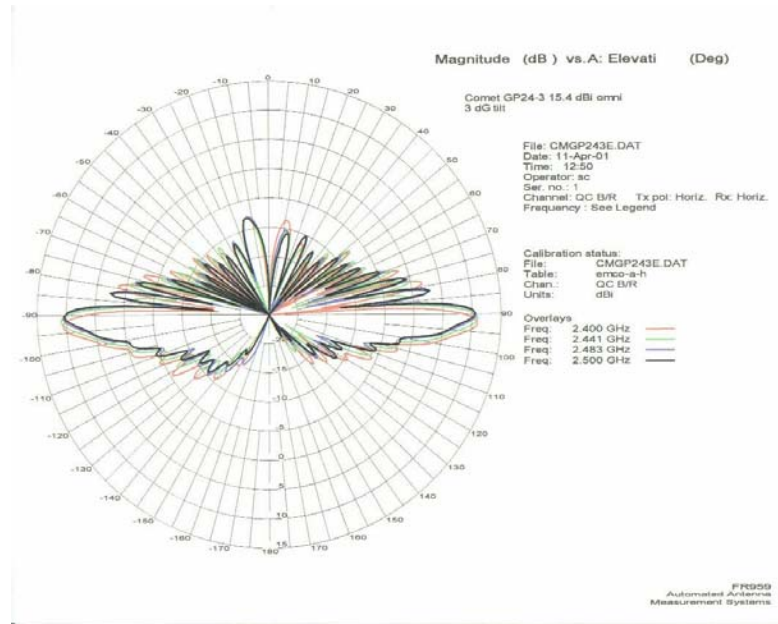
2.4GHz Omnidirectional Base Antenna

Specifications

- 2400-2500Mhz
- **3 degree downtilt**
- **VSWR: Less than 1.5:1**
- **Gain: 12dBi**
- **Length: 5 ft 10 inches**
- **Weight: 2 lbs 9 oz**
- **-3dB Beam-width: 5 degrees**
- **Cross polar rejection: 14dB+**
- **Max Power: 100 watts**
- **Max Wind Survival: 135MPH**
- **Wind Load: 35.3 sq in (.245 sq ft)**
- **Mast Required: 1.25-2.5 inches**
- **Connector: Integral N- female**
- **Radome: One piece white UV stabilized fiberglass.**
- **Extruded aluminum/stainless steel mounting hardware included**



Vertical radiation pattern



FEATURES

- **Extremely high gain omnidirectional pattern with 3 degree downtilt for long range point-to-multipoint applications.**
- **Heavy duty fiberglass radome, 134+ MPH wind survival.**
- **Extruded aluminum mounting brackets, stainless steel U-bolts/hardware.**
- **Mounting pipe acts as a shroud to protect the coax to antenna connection from the weather.**
- **Ideal for the license free 2.4GHz ISM band 802.11b and 802.11g standards.**

