KP-20

900-928MHz Omnidirectional Antenna

Specifications:

• 900-928MHz

• Gain: 9.2dBi

• Length: 96 inches

• Weight: 2lb 8oz (inc

brackets)

Max Power: 100 watts

VSWR: 1.5:1 or less

Mast req'd 1.25—2.50

inches

Connector: Integral N-

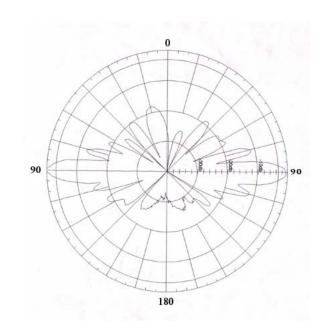
female

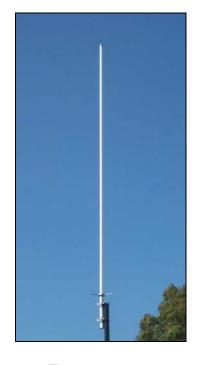
 Radome: One piece UV stabilized fiberglass

• Mounting hardware

included

Vertical radiation pattern





FEATURES:

- High gain omnidirectional pattern for long-range communications
- Heavy duty, one-piece fiberglass radome, 112 MPH wind survival
- Mounting pipe acts as a shroud, protecting the coax to antenna connection from moisture/wind etc.
- Extruded aluminum brackets and stainless steel hardware included
- Ideal for the license free 900MHz ISM band



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