

ComAnt[®] Communications Antennas



FREQUENCY INDEPENDENT DATA

Description: quarter wave whip, sleeve feed for proper matching with small sized radios

Frequency: 225-235 MHz, 336-364 MHz, 370-390 MHz, 380-400 MHz, 405-440 MHz, 440-475 MHz, 830-890 MHz, 880-960 MHz

Impedance: 50 ohm

Gain: 2 dBi

H -3 dB: 81°

E -3 dB: 0

F/B: 0

Polarization: vertical

Connector: BNC-male/N-male/SMA-male/TNC-male

VSWR: < 1.5

Radome: PE, heat shrink adhesive tubing

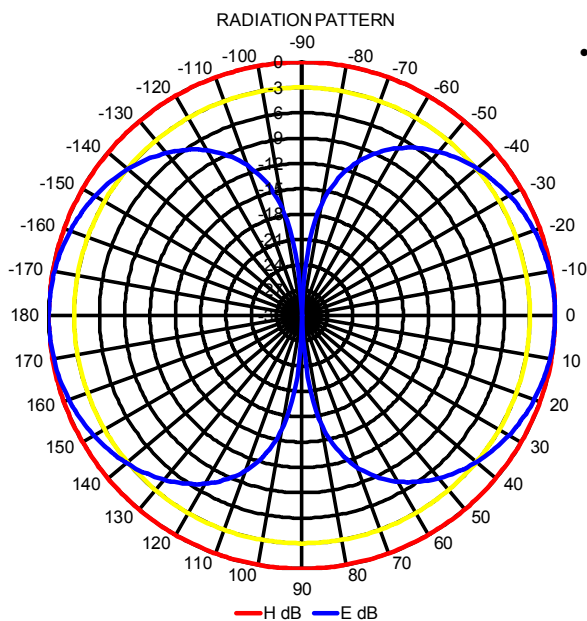
Radiator: copper

Attachment: directly to terminal

Temperature: -40°C - +80°C

IP: 62

- directly connected to radio
- optimized impedance match with reduced size ground plane
- improved bandwidth



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CAQ QUARTER WAVE WHIP