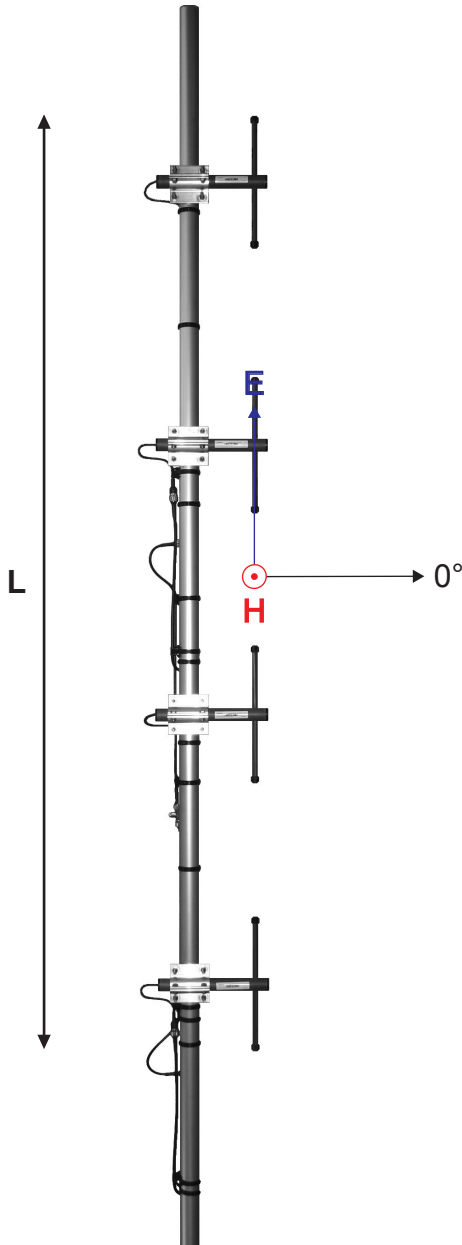
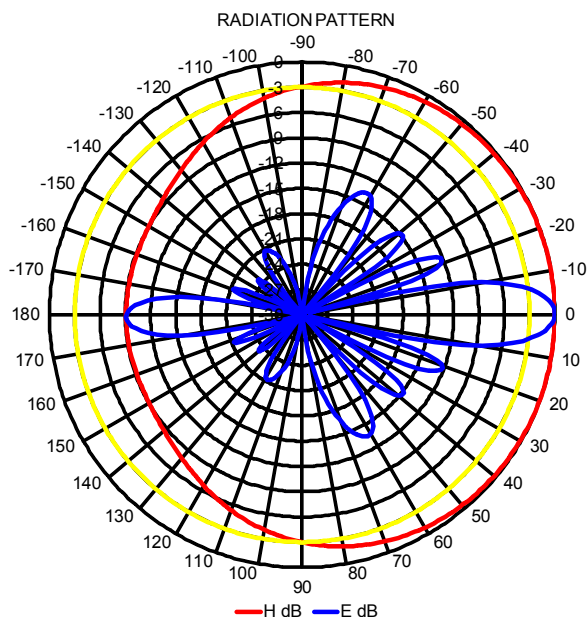


ComAnt[®] Communications Antennas



FREQUENCY INDEPENDENT DATA

- Description: offset pattern collinear, field adjustable pattern, optional beam tilting
- Frequency: 135-145 MHz, 144-156 MHz, 154-166 MHz, 163-177 MHz, 221-239 MHz, 326-353 MHz, 336-364 MHz, 365-395 MHz, 380-410 MHz, 405-440 MHz, 440-475 MHz, 830-890 MHz, 880-960 MHz
- Impedance: 50 ohm
- Gain: 11 dBi
- H -3 dB: 182°
- E -3 dB: 13°
- F/B: 4-10 dB, depending on mounting
- Polarization: vertical
- Connector: N-female/TNC-female
- VSWR: < 1.5
- Radome: UV resistant ABS/FG, RAL 7012, PU foam filling
- Radiator: copper
- Attachment: Ø 35-60 mm, aluminium alloy bracket, stainless steel V-bolts and self-locking nuts
- Lightning protection: DC-short circuited
- Temperature: -40°C - +80°C
- IP: 67



CAC4 OFFSET PATTERN COLLINEAR