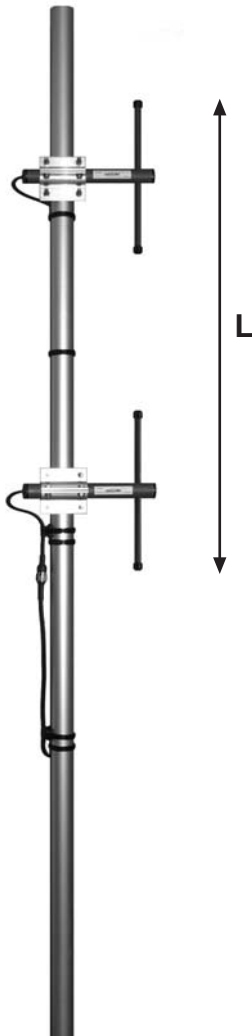


ComAnt[®] Communications Antennas



FREQUENCY INDEPENDENT DATA

Description: offset pattern collinear,
optional beam tilting

Frequency: 135-145 MHz, 144-156 MHz,
154-166 MHz, 163-177 MHz,
221-239 MHz, 365-395 MHz,
380-410 MHz, 405-440 MHz,
440-475 MHz,

Impedance: 50 ohm

Gain: 7 dBi

Polarization: vertical

Connector: N-female/TNC-female

VSWR: < 1.5

Radome: UV resistant ABS, RAL 7012,
PU foam filling

Radiator: copper

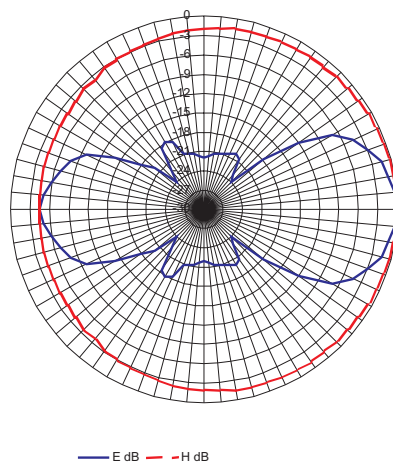
Attachment: Ø 35-60 mm, aluminium alloy
bracket, stainless steel V-
bolts and self locking nuts

Lightning
protection: DC-short circuited

Temperature: -40° - +80°C

IP: 67

RADIATION PATTERN



CAC2 OFFSET PATTERN COLLINEAR