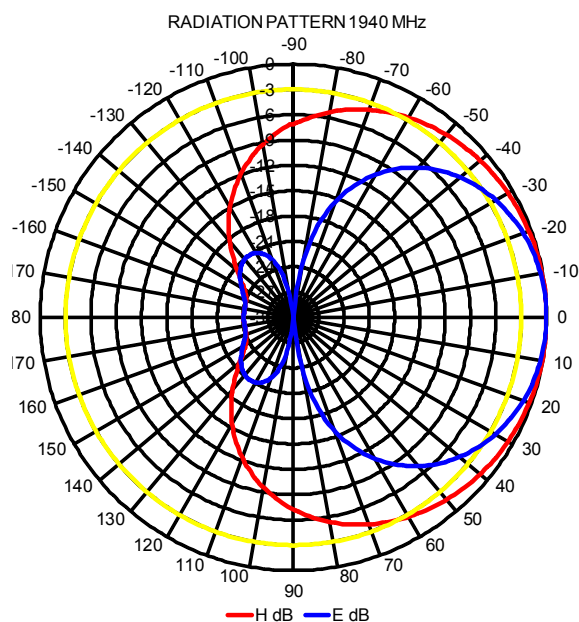
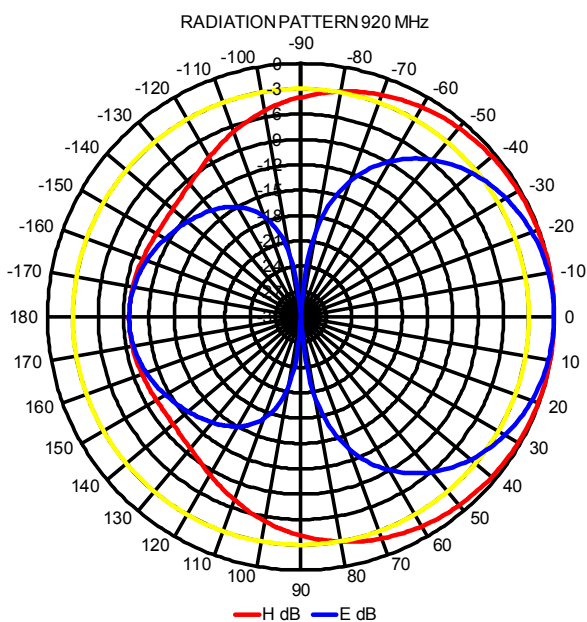
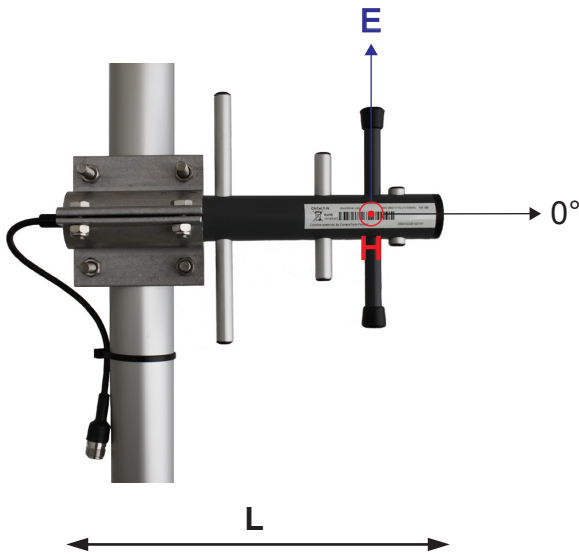


ComAnt[®] Communications Antennas

FREQUENCY INDEPENDENT DATA

Description: directional yagi
 Frequency: 880-960/1710-2170 MHz
 Impedance: 50 ohm
 Gain: 6/8 dBi
 H -3 dB: 162/126°
 E -3 dB: 73/68°
 F/B: 10/24 dB
 Polarization: vertical/horizontal
 Connector: N-female
 VSWR: < 1.5
 Radome: UV resistant ABS, RAL 7012, PU foam filling
 Radiator: copper
 Passive elements: coated aluminium
 Attachment: Ø 35-60 mm, aluminium alloy bracket, stainless steel V-bolts and self locking nuts
 Temperature: -40°C - +80°C
 IP: 67

- combination of durability, light weight and low wind load
- radome enclosed radiator
- IP67 proof construction
- all electromechanics moulded inside of closed cell PU foam
- DC shorted feed point
- integrated impedance compensation
- integrated RF choke



RoHS
Compliant

CompleTech
ComAnt[®]-antennas by CompleTech, Finland

CACELY DIRECTIONAL YAGI