



AWSECO9-4900

4.9 – 5.0 GHz 9 dBi Omni



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Specifications

Frequency: 4.9 - 5.0 GHz

Gain: 9 dBi

Bandwidth: 2:1 VSWR: See above

Impedance: 50 Ohm nominal

Max Power: 25 watts

Beamwidth: 14° EL, 360° Az

Lightning Protection:

External recommended

Max Wind Velocity: 125 mph
(200 kph)

Material: White fiberglass radome

Dimensions: 15" H x .63" W

38.1 cm x 1.3 cm

Weight: .75 lbs (0.304 kg)

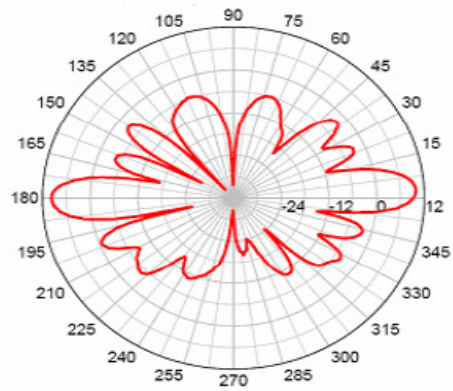
Mounting: Pole & Surface mount
with U-bolts supplied

Connector: Integral Female N

Add "NM" Direct Option with Male N

Add "PT" Pigtail Option: 2' LMR-195 with RP-SMA Plug

Elevation Plot



Azimuth Plot

