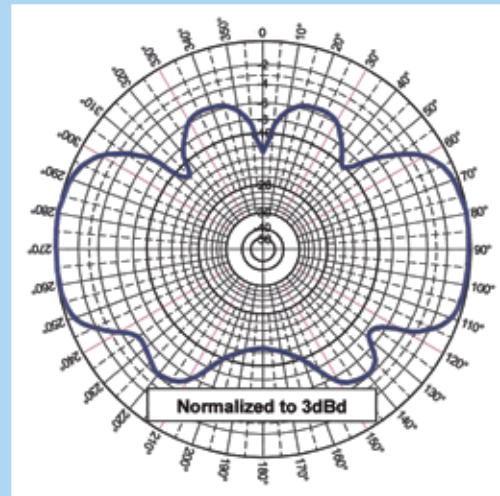




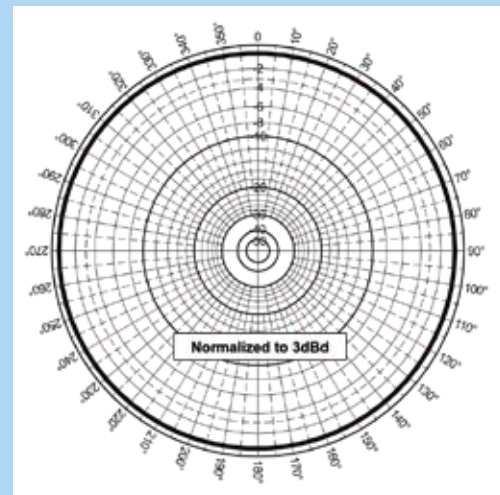
### SPECIFICATIONS:

Electrical	
Frequency Range:	902 – 928 MHz
VSWR:	< 2:1 Max
Nominal Gain:	3dBd
Maximum Power:	200 W
Nominal Impedance:	50 $\Omega$
Polarization:	Vertical
Pattern:	Omni-Directional
Half-Power Beamwidth: (Elevation° x Azimuth°)	70° x 360°
Coaxial Cable Length & Type:	None
Termination:	N-Female connector
Lightning Protection:	Lightning Arrester LABH350NN (Sold Separately)

Mechanical	
Height:	23-1/8"
Diameter:	1.310"
Weight:	< 1 lb
Rated Wind Velocity:	125mph (210kph)
Rated Wind Velocity (with 0.5" radial ice)	85mph (137kph)
Lateral Thrust @ 125mph wind velocity	57 lbs. (26kg)
Wind Resistance in Sq. Feet:	0.2104 Sq. ft
Mounting Information:	FM2 Mounting Kit (Sold separately)



Elevation Pattern (Y, Z, or H-plane)



Azimuthal Pattern (Y, Z, or E-plane)

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