

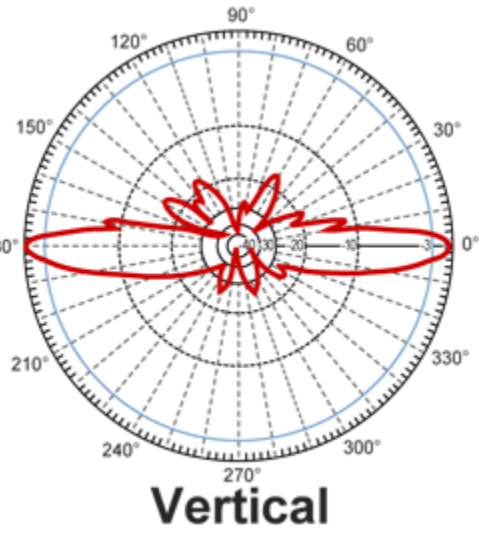
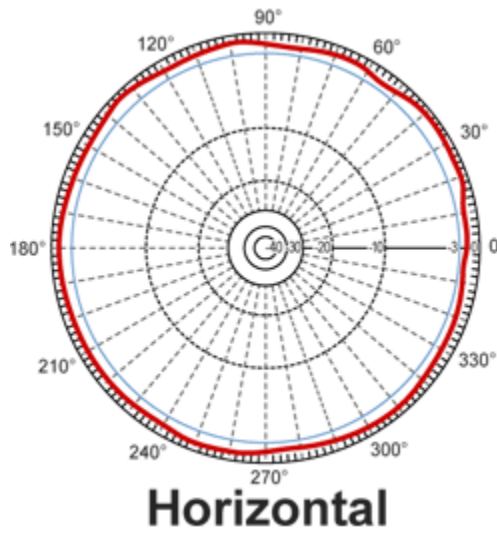


AD-2400HP HIGH GAIN OMNI-DIRECTIONAL ANTENNA 2200-2300 MHz

A collinear Omni-Directional antenna that utilizes a center fed Collinear Dipole array that offers superior performance over the traditional bottom fed collinear designs.



Technical Specifications	
Frequency:	2200-2300 MHz
Gain:	15 dBi
Polarization:	Vertical
Vertical beam width:	8 °
Horizontal beam width:	360 °
Impedance:	50 ohms
Max. input power	100 W
VSWR:	< 1.5:1 avg.
Lighting protection:	DC short
Connector:	Integral N-Femal
Weight:	3.3 lbs
Length:	40.5 inch
Base diameter:	1.69 inch
Radome diameter:	1.52 inch
Radome material:	Gary fiberglass
Mounting:	2.0 "diameter mast max.
Wind survival:	Up to 150 MPH
Operating temperature:	-40 ° C to 85 ° C
RoHS compliant:	Yes



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