

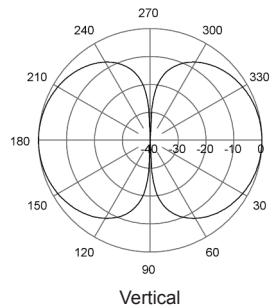
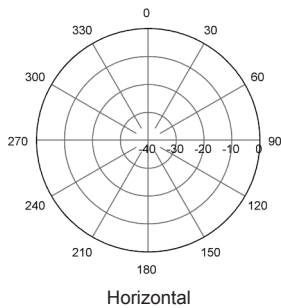
A rugged and durable VHF End Fed Dipole antenna constructed from aluminium tubing. Produced to the highest quality standards, these robust antenna designs will insure reliable operation in harsh environmental conditions.

MA432J00

V-Pol | End Fed Dipole | 360° | 0 dBd



Electrical Characteristics	
Frequency band	139-153 MHz
Polarization	Vertical
Horizontal beamwidth	360°
Vertical beamwidth	88°
Gain	0 dBd
Impedance	50Ω
VSWR	<1.5:1
Maximum power	50 W
Connector type	N-Female
Mechanical Characteristics	
Materials	Aluminium dipole
Dimensions (Length)	1400 mm 55.1 in
Weight without bracket	1.5 kg 3.3 lbs
Wind load @ 160 km/hr (100 mph)	120 N 27.0 lbf
Mounting Options	
Mounting bracket	MA621AZ40 clamp supplied to fit 30-50mm dia. mast.



Quoted performance parameters are provided to offer typical or range values only and may vary as a result of normal manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to product may be made without notice.