

Our extensive and highly successful range of Shrouded Yagi antennas are currently being used in many communication systems around the world. Features that have contributed to the success of these antennas include robust construction, reliable compact designs, excellent performances and full type approvals where ever appropriate.

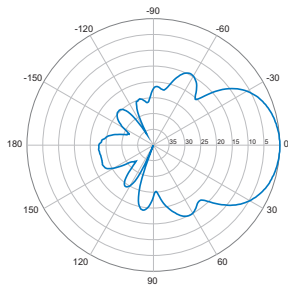
7335000

V-Pol or H-Pol | Shrouded Yagi | 48° | 13.0 dBi

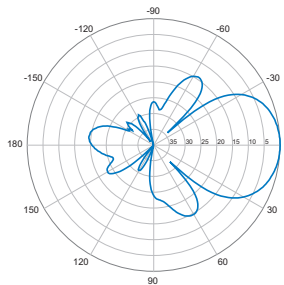


Electrical Characteristics	
Frequency band	1427-1530 MHz
Polarization	Vertical or Horizontal
Horizontal beamwidth (-3 dB)	48°
Vertical beamwidth (-3 dB)	42°
Gain	13.0 dBi
Impedance	50Ω
VSWR	<1.3:1
Maximum power	100 W
Connector type	N-Socket
Lightning protection	DC grounded
Mechanical Characteristics	
Dimensions (Length x Diameter)	560 x 110 mm 22.0 x 4.3 in
Weight without bracket	2.6 kg 5.7 lbs
Wind load @ 160 km/hr (100 mph)	105 N 23.6 lbf
Mounting Options	
Mounting bracket	3202078/68

Please order Mounting Bracket separately.



Horizontal



Vertical