



Broad Band Single Polarization Directional Antenna

Specifications

Frequency Band	698 MHz to 2600 MHz
Polarization	Linear
VSWR / Impedance	1.5:1 / 50 Ohms
Gain	7 dBi
3 dB Beamwidth Azimuth / Elevation	40° to 90° over frequency band
Front to Back Ratio	10 dB
Input Power	100 Watts
Passive Intermodulation (2 x 20W)	IM3: <-156 dBc
Size / Weight	10.2" x 12.2" x 6.2" / 3 lbs.
Connector / Location	Type N / Field configurable – Bottom or Back Side
Mounting	7" x 7" Bolt Pattern
Application Environment	IP-54

