



Omnidirectional, 617-6000MHz, 2x2MIMO, Ultra-slim

- Ultra-wide band: 617-6000MHz
- Excellent PIM
- Low visual impact
- 2x2 MIMO application
- Connector options: N type or 4.3-10 Female



Product Specifications:

Electrical					
Frequency Band, MHz	617-698	698-960	1695-2700	3300-4200	4900-6000
Horizontal Beamwidth, degrees	360	360	360	360	360
Gain, dBi	3.4	3.8	4.5	6.5	5.5
VSWR	≤1.5(typical) / ≤1.6(worst case)				
Isolation, dB	16	16	20	30	30
PIM 3 rd @ 2x43dBm, dBc	-153				
Impedance, Ohm	50				
Polarization	Linear, H				
Maximum input power, watts	50				

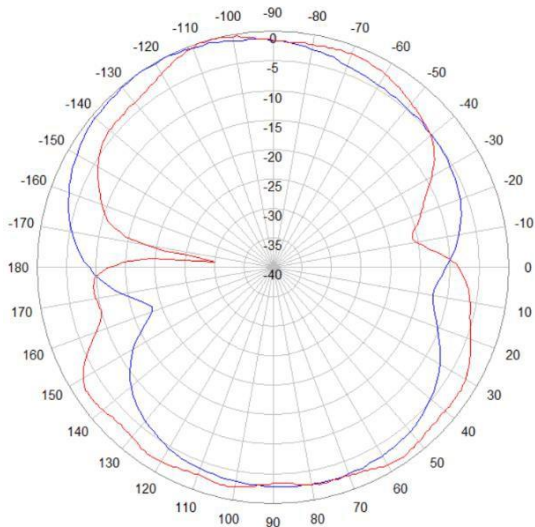
Mechanical	
Mounting Type	Thru-hole ceiling mount
Number of Ports, all types	2 * 4.3-10 Female
Radome Color	White
Radome Material	ABS
Net size, Diameter*Height	256*18 mm
Net weight, kg	0.52
Operating Temperature	-40 °C to +60 °C
Relative Humidity	0 to 100%

*This antenna is not suitable for installing on metal ceiling.

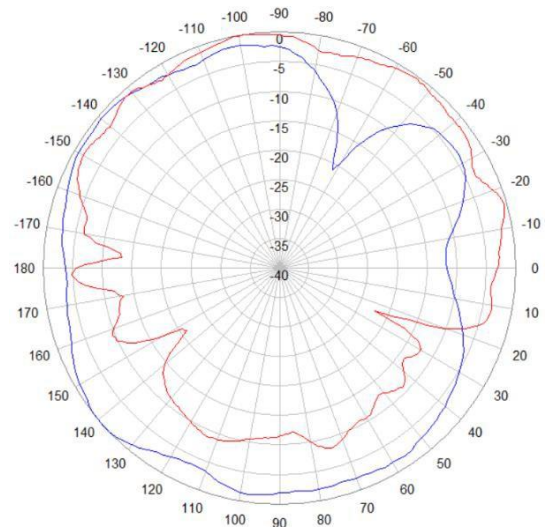


Patterns

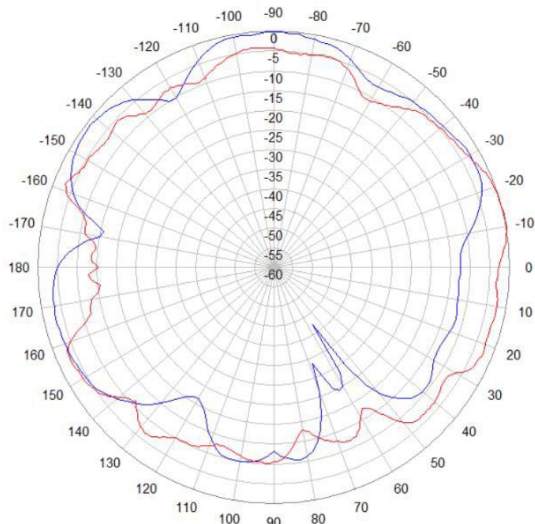
Horizontal
Vertical



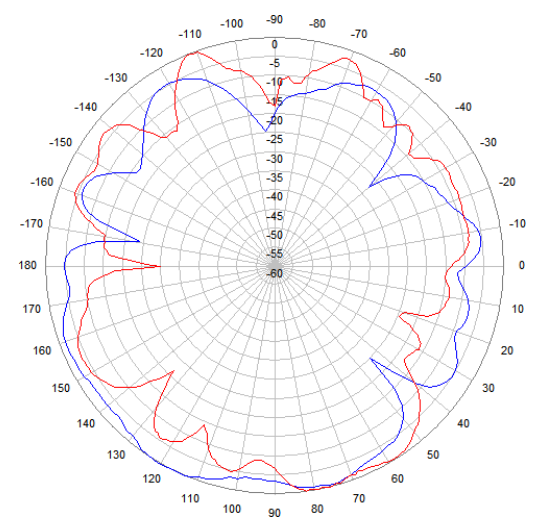
800MHz



1800MHz



3500MHz



5500MHz