



Directional Panel, 617-4200MHz, 2x2MIMO, 6~7dBi

- Excellent PIM
- Frequency range: 617-4200MHz
- Consistent patterns
- Connector options: 4.3-10(f) and N(f)
- Consistent patterns over frequency range

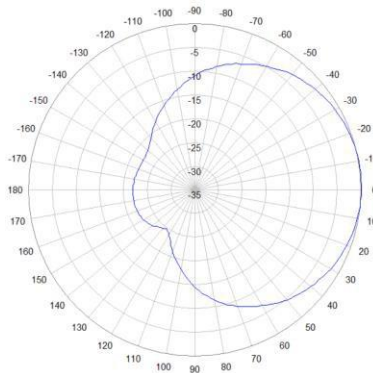


Product Specifications:

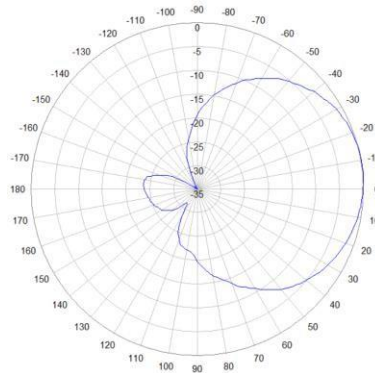
Electrical			
Frequency Band, MHz	617-960	1695-2700	3300-4200
Horizontal Beamwidth, degrees	85	70	62
Vertical Beamwidth, degrees	75	65	62
Gain, dBi	6.5	7.5	7.2
VSWR	< 2.0	< 1.7	
Isolation, dB	20	25	28
3rd Order IMD @2 × 43dBm	-153		
Maximum Input Power, W	50		
Impedance	50ohm		
Polarization	±45°		
Mechanical			
Application	Indoor		
Mounting Type	Wall mount		
Number of Ports, all types	2 x 4.3-10 Female		
Radom Color	Off-white		
Radom material	ABS		
Dimensions, L x W x D, mm	303*199*110		
Operating Temperature	-40 ° C to +60 ° C		
Relative Humidity	Up to100%		
RoHS	Compliant		



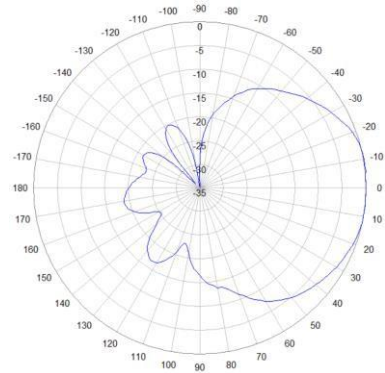
Patterns



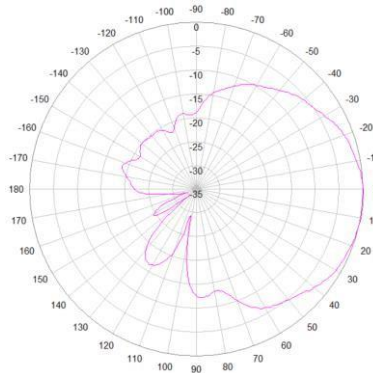
800MHz



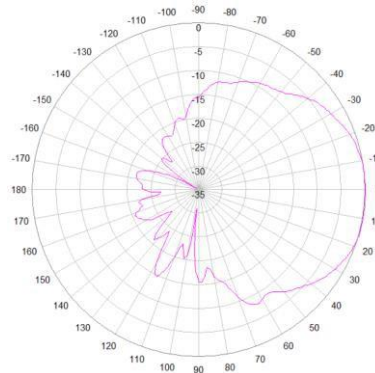
1900MHz
Azimuth



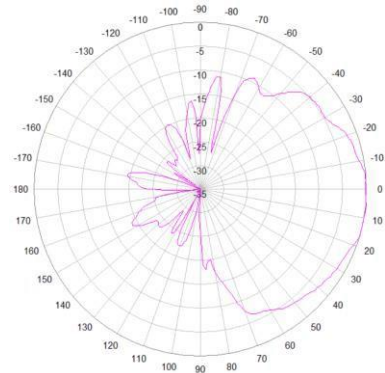
3500MHz



800MHz



1900MHz
Elevation



3500MHz