

617-6000MHz Indoor MIMO Ceiling Antenna

Model No.: H-DOL-0234-0203-360-EF

- Wideband frequency range
- Excellent PIM, -153dBc guaranteed
- Aesthetic design and light weight
- 2x2MIMO Application
- Ideal choice for 5G IDAS
- Connector options: N(f) or 4.3-10(f)

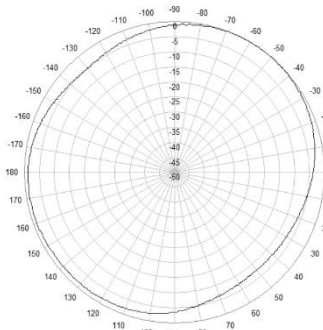


Product Specifications:

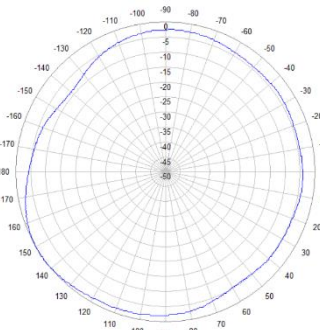
Electrical					
Frequency Band, MHz	617-698	699-960	1695-2700	3300-4200	4800-6000
Horizontal Beamwidth, degrees	360				
Gain, dBi	4	4.5	5.5	5.5	5.9
Isolation , dB	≥15	≥16	≥17	≥20	≥20
VSWR/Return Loss, dB	1.8 / 10.9				
Maximum Input Power, watts	50				
3 rd PIM, @ 2*20W, dBc	-153				
Impedance	50 ohm				
Polarization	Linear, Vertical				

Mechanical	
Mounting Type	Thru-hole Ceiling Mount
Number of Ports, all types	2
Radome Color	White
Radome Material	ABS
Net size, L * W * D	Φ207 * 58mm
Net Weight	~ 0.5 Kg
Operating Temperature	-40 °C to +60 °C (-40 °F to +140 °F)
Relative Humidity	0 to 100%

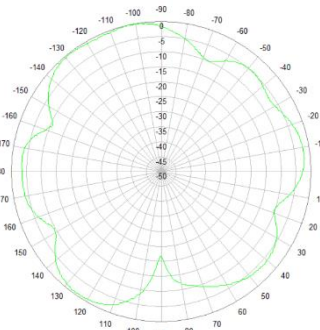
Patterns



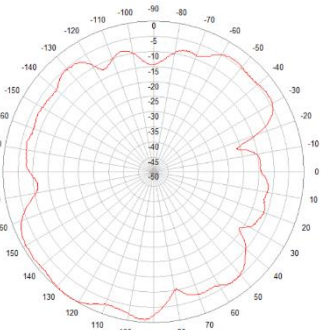
800MHz



2300MHz

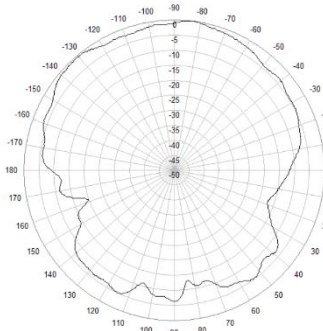


3500MHz

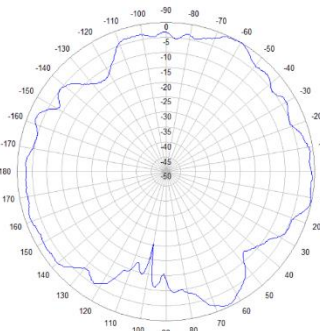


5500MHz

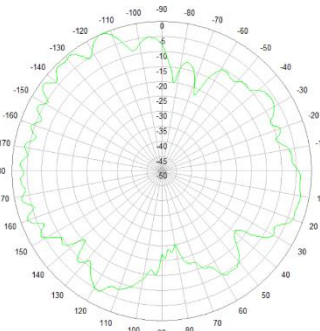
Horizontal patterns



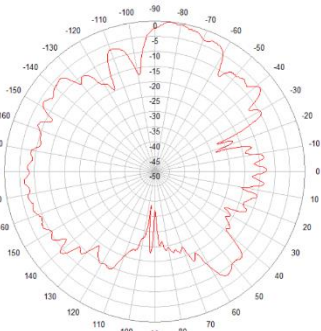
800MHz



2300MHz



3500MHz



5500MHz

Vertical patterns