

Frequency Range	3300-4200
Polarization	±45°
Half-Power BeamWidth	65°
Electrical Downtilt	N/A

Indoor Base Station Antenna

4-ports 3300–4200 MHz ,65°, 1.5 dBi Antenna.

Electrical Specifications

Frequency Range(MHz)	3300 - 4200
Horizontal Beamwidth(°)	65
Vertical Beamwidth(°)	30
Gain(dBi)	10.5
Fix down-tilt(°)	N/A
F/B ratio(dB)	25
Isolation(dB)	25
Polarization	±45°
VSWR	1.5
Intermodulation IM3 @ 2×43dBm	N/A
Impedance	50 ohm

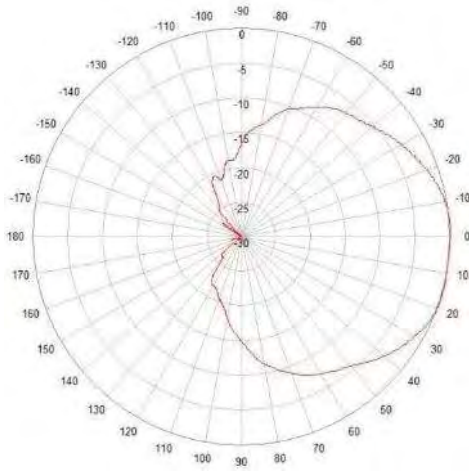


Mechanical Specifications

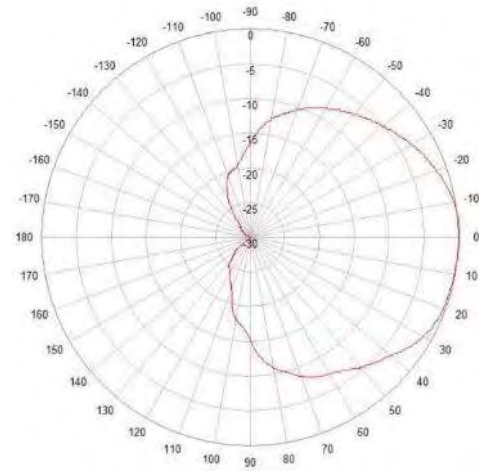
Application	Indoor
Mount Type	Wall mount / Pole mount
Number of Ports, all types	4
Radome Color	White
Radome material	ABS
Dimensions, L x W x D, mm	200 * 200 * 48
Operating Temperature	-40 ° C to +60 ° C
Relative Humidity	Up to 100%
RoHS	Compliant

Frequency Range	3300-4200
Polarization	$\pm 45^\circ$
Half-Power BeamWidth	65°
Electrical Downtilt	N/A

Patterns

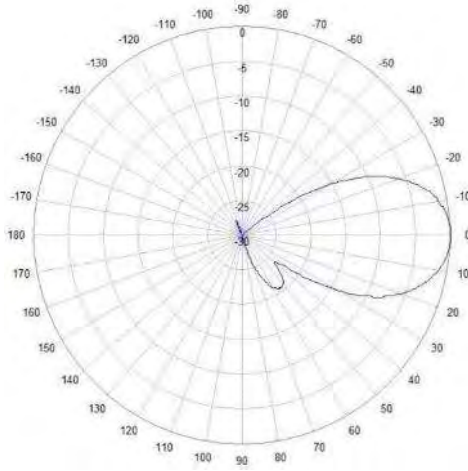


3400MHz

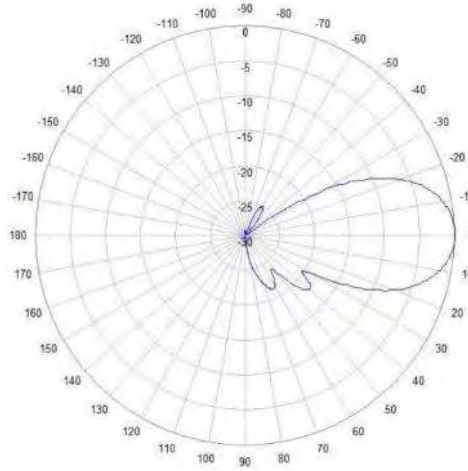


3600MHz

Horizontal



3400MHz



3600MHz

Vertical