



Directional Panel, 3300-4200MHz, 8x8MIMO, 9dBi

- Frequency range: 3300 - 4200MHz
- 8*8 MIMO Application
- Consistent patterns over frequency
- Connector options: N type and 4.3-10
- Customized for 5G networks



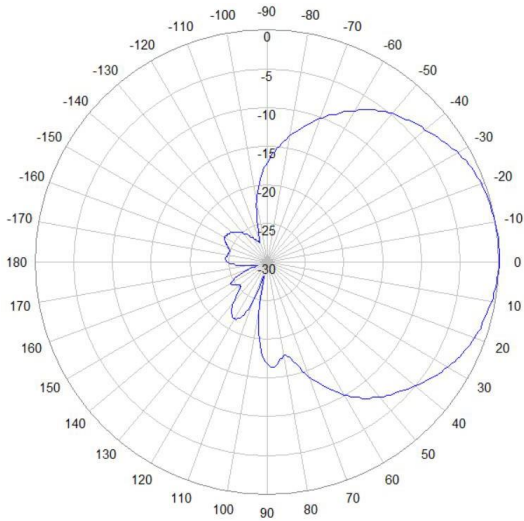
Product Specifications:

Electrical		
Frequency band, MHz	3300 – 3800	3801 - 4200
HBW, Ave., degrees	65	60
VBW, Ave., degrees	60	56
Gain, Ave., dBi	8.8	9.3
Fixed electrical downtilt, degrees	0	
F/B ratio @ 180° ± 30°, dB	22	23
Isolation, dB	22	
Maximum input power, watts	50	
VSWR	≤1.5	
Impedance, Ohm	50	
Polarization	± 45°	

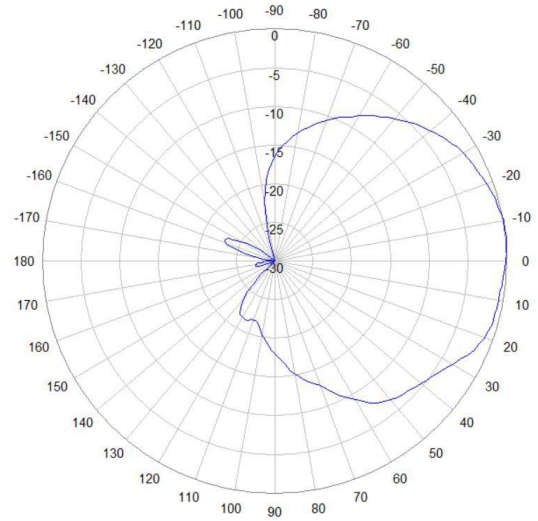
Mechanical	
Mounting Type	wall/pole mount with adjustable mounting kits
Number of Ports, all types	8 x 4.3-10 female
Radome Color	Off-white
Radome Material	ABS
Net size, Length*Width*Depth	200 * 200 * 48mm
Application	Indoor
Net weight	~ 0.9 Kg
Operating Temperature	-40 °C to +60 °C
Relative Humidity	0 to 100%



Patterns



Horizontal Beamwidth



Vertical Beamwidth