

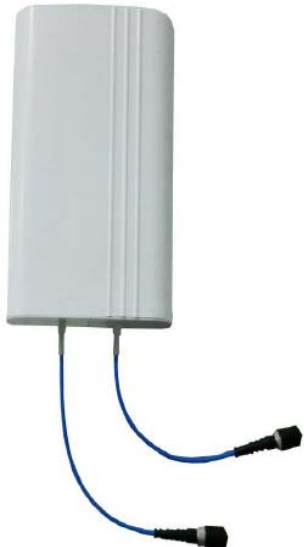
INDOOR 698-4000MHz MIMO PANEL ANTENNA



Telecommunication Technology & Engineering Accessories

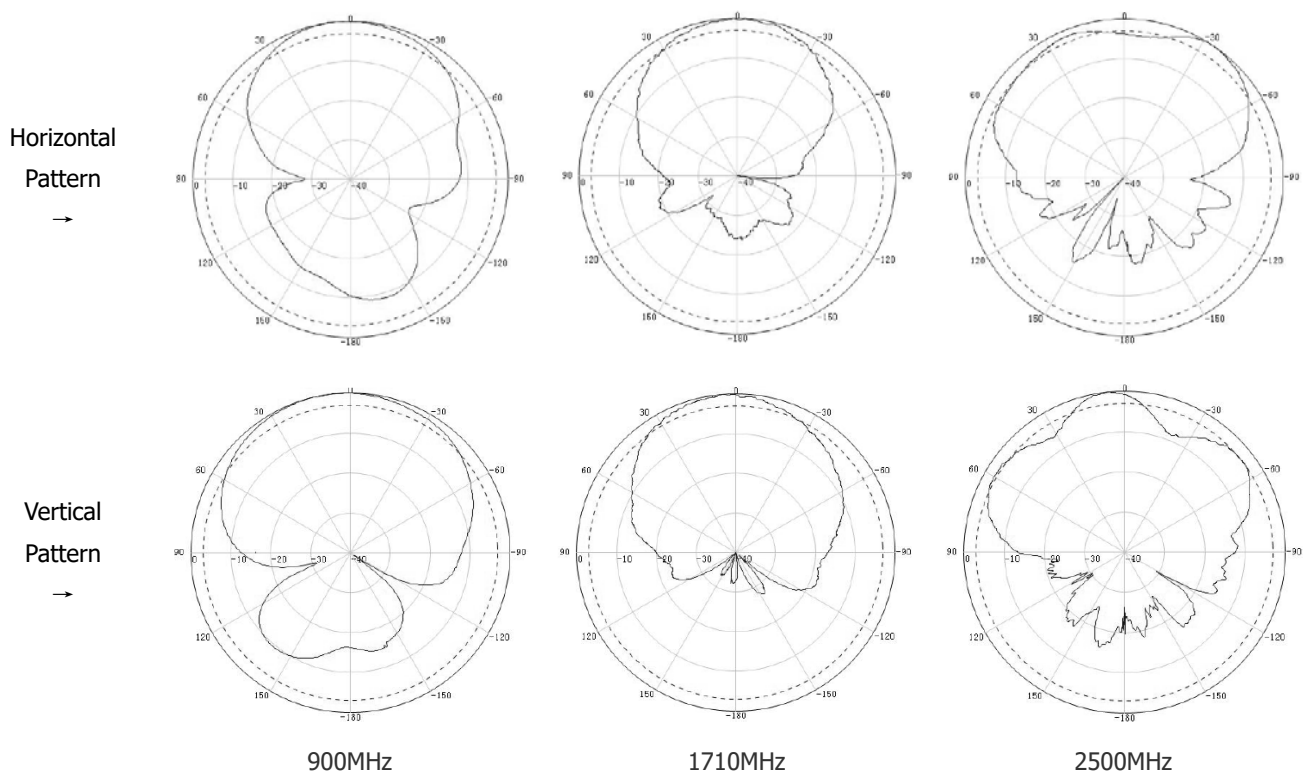
Rev.V1.1

Specification of 698-4000MHz Low PIM Indoor MIMO Panel Antenna:

Model	MOPA-740-8DBN/AJ					Product Picture
Frequency Range	698~806	806~960	1710-2170	2200-2700	3400-4000	
Impedance	50Ω					
VSWR	≤ 2.0					
Gain	5±0.5dB	6±0.5dB	7±0.5dB	7.5±0.5dB	8.5±0.5dB	
Polarization	Vertical and Horizontal					
Horizontal Beamwidth	80°	80°	65°	60°	55°	
Vertical Beamwidth	73°	70°	60°	60°	30°	
Maximum Power	50W					
Intermodulation	-153dBc@2X43dBm					
Connector Type	2 X N/Female *					
Dimension	400×180X62mm					
Mounting Kit	On Wall					
Radome material	PVC, White Color , RAL9003					
Work Temperature	-55~+60℃					
Weight	1.50kg					

* Can be Custom made with SMA Female , 4.3/10 Female or 4.1/9.5 Female

Antenna Radiation Patterns:



All specifications are subject to change without notice.

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