

INDOOR 698-4000MHz CEILING (OMNI) ANTENNA

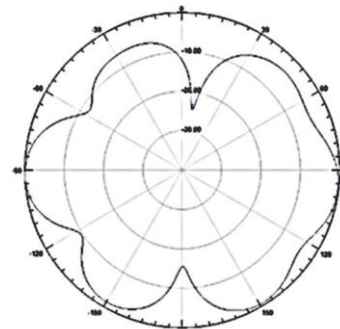
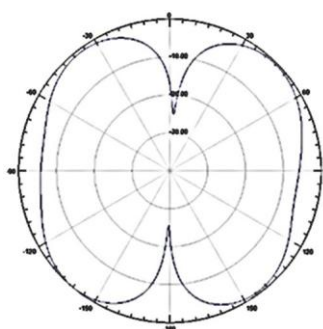
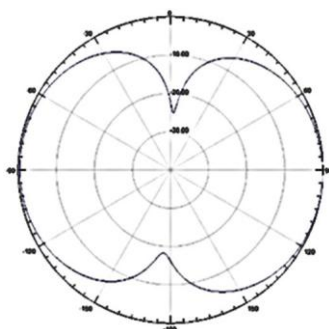
Specification of 698-4000MHz SISO Low PIM Indoor Ceiling (Omni) Antenna:

Model	CE-740-5DBN/FNC ; CE-740-5DB43D/FNC				Product Picture
Frequency	698~806	806~960	1710-2700	3300-4000	
Impedance	50Ω				
VSWR	≤ 1.8				
Gain	2.2±0.5	3.5±0.5	4.5±1.0	5.0±1.0	
Polarization	Horizontal				
Maximum Power	50W				
Intermodulation	-153dBc@2X43dBm				
Connector Type	N/Female or 4.3-10 Female				
Lightning Protection	DC Ground				
Dimension	144x130×1.5mm				
Radome material	PCB				
Work Temperature	-50~+60℃				
Weight	0.15kg				

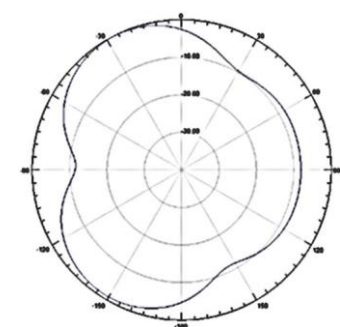
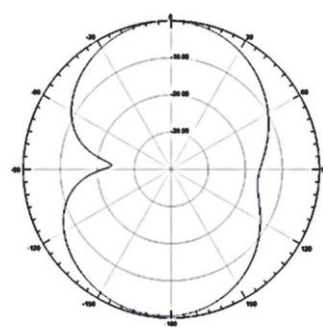
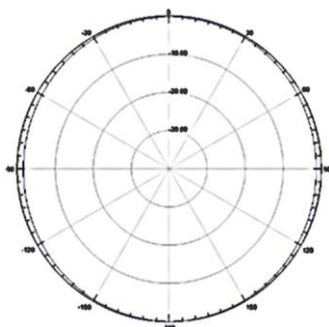
* Can be Custom made with SMA Female , 2.2-5 Female or NEX10 Female

Antenna Radiation Patterns:

Horizontal
Pattern



Vertical
Pattern



900MHz

1710MHz

2500MHz