

Indoor Ceiling Omni Antenna



698-4000 MHz

CE-698-4000V06i360B



Tone Spread
Solutions for Wireless Signal

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

Model	CE-698-4000V06i360B				Product Picture
Frequency Range	698~806	806~960	1710~2700	3400~4000	 <div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: fit-content;">698-806/806-960/1710-2700/3400-4000MHz</div> <div style="text-align: center; margin: 10px auto;">  <div style="border: 1px solid black; padding: 5px; display: inline-block;">Port I</div> </div>
Impedance	50Ω				
VSWR	≤1.5	≤1.5	≤1.5	≤1.5	
Gain	2.2dB	3.5dB	4.5dB	6.0dB	
Polarization	Horizontal				
Maximum Power	50W				
Intermodulation	-153dBc@2X+3dBm				
Connector Type	N/Female or 4.3-10/Female				
Lightning Protection	DC Ground				
Dimension	Φ220×18mm				
Radome material	ABS, White, RAL9003				
Work Temperature	-40~+55℃				
Weight	0.30kg				

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

Antenna Radiation Patterns:

