

5005400

MIMO | Indoor Omni | VV-Pol | 360° | 4.0 / 4.0 dBi

- Indoor, MIMO, omni antenna
- Designed for ceiling mount installation



Ordering Options		Model Number			
Antenna with N-Type Connector		5005400			
Antenna with 4.1/9.5 Mini-DIN Connector		5005400-mDIN			
Antenna with 7/16-DIN Connector		5005400-DIN			
Electrical Characteristics		Port 1: 698-6000 MHz		Port 2: 698-6000 MHz	
Frequency Band		698-960 MHz	1710-6000 MHz	698-960 MHz	1710-6000 MHz
Polarization		Vertical		Vertical	
Horizontal Beamwidth		360°		360°	
Vertical Beamwidth		50°		50°	
Gain		4.0 dBi		4.0 dBi	
Impedance		50Ω			
Inter-port Isolation (typ)		> -10 dB			
VSWR	698-960 MHz	< 1.5:1			
	1710-6000 MHz	< 2.0:1			
Passive Intermodulation (2x20W)		-153 dBc*			
Maximum Power		50W			
Connector(s)		2 / N-Type Female, 4.1/9.5 Mini-DIN Female or 7/16 DIN Female			
Operating Temperature		-30° to +70° C (-22° to +158° F)			
* Passive Intermodulation value for N-type connector model only applicable at date of manufacture.					
Mechanical Characteristics					
Radome Material / Color		LSZH UV stable ABS / White			
Dimensions (Height x Diameter)		120 x Ø240 mm		4.7 x Ø9.4 in	
Weight		1.5 kg		3.3 lbs	
Packaging					
Packing Material		Carton			
Packing Dimensions		190 x 165 x 55 mm		7.5 x 6.5 x 2.1 in	
Packing Weight		0.4 kg		0.88 lbs	
Mounting Options					
Mounting		Ceiling Mount - dual point			

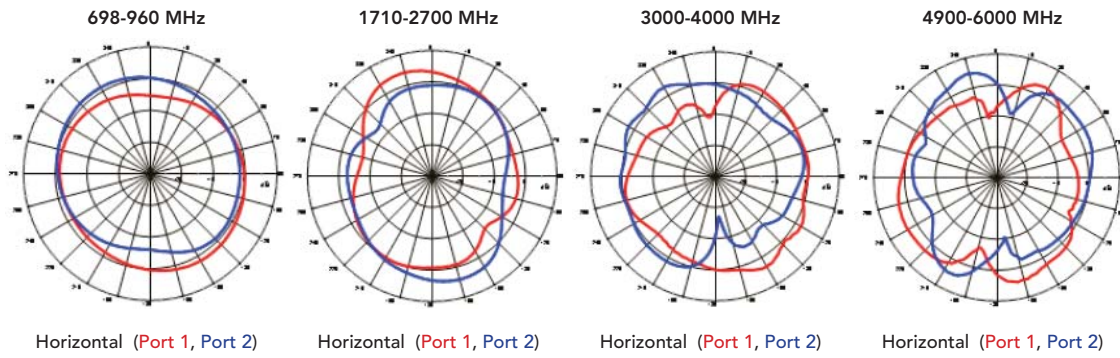


This model is available in the iBwave In-Building Network Components Database - www.ibwavecomponents.com

Quoted performance parameters are provided to offer typical or range values only and may vary as a result of normal manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to product may be made without notice.

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