

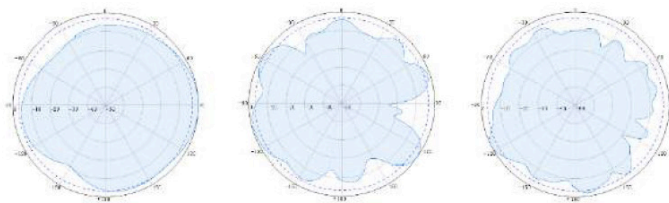
787x3160

Indoor
Omni Antenna
HH-Pol 4-port 4/5dBi
698-4000

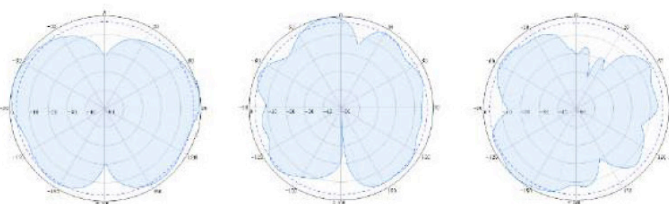
Omni Indoor 698-4000 4/5dBi

Type	78713160		78733160	
Frequency (MHz)	698-960		1425-2700	3300-4000
Gain (dBi)	3.5		4.0	4.5
VSWR	≤ 2.0		≤ 2.0	≤ 2.0
Polarization	H-H			
PIM3 (dBc, @2x43dBm)	≤ -153			
Isolation (dB)	≥ 15	≥ 20	≥ 22	
Horizontal Beamwidth (°)	360			
Vertical Beamwidth (°)	90	46	38	
Input Impedance (ohm)	50			
Max. Input Power (W)	50			
Lightning Protection	All metal parts (outer conductors) are DC grounded. Inner conductor is not DC grounded			
Connector	4 x 4.3-10 Female		4 x N Female	
Dimension (mm)	Ø320 x 50			
Weight (kgs)	Approx. 1.0			
Reflector material	Aluminium			
Radome Material	ABS (UV Stabilized)			
Operating Temperature (°C)	-40 to +65			

H-patterns



V-patterns



750MHz

2170MHz

3800MHz

