

ULNA001F0-1P-V2-C-DA

Ceiling Antenna 698-960/1710-2700MHz 360° 2/4dBi

Electrical Specifications

Frequency Range (MHz):	698-960	1710-2700
Gain (dBi):	2.0	4.0
VSWR:	<1.8	<1.5
Polarization:	Vertical	
Horizontal 3dB Beamwidth (°):	360	
Vertical 3dB Beamwidth (°):	90	55
Power Rating (W):	50	
Intermodulation IM3 (dBc):	<-150(2x43 dBm)	
Impedance (ohm):	50	
Connector Type:	4.3-10 Female	

Mechanical Data

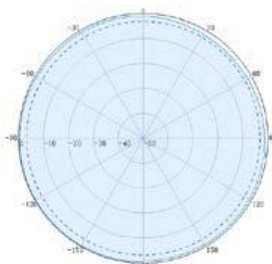
Antenna Dimensions (mm):	Φ200×130
Antenna Gross Weight (kg):	0.27
Radome Material:	ABS (UV Stabilized)

Environmental Ratings

Humidity:	95%RH@+30℃
Temperature (℃):	-40~+65



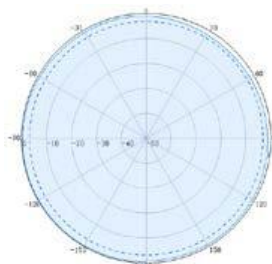
Typical Patterns



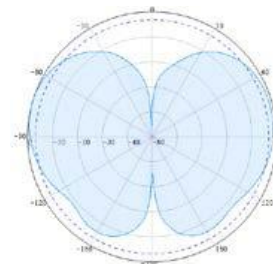
Azimuth(Low band)



Elevation(Low band)



Azimuth(High band)



Elevation(High band)

