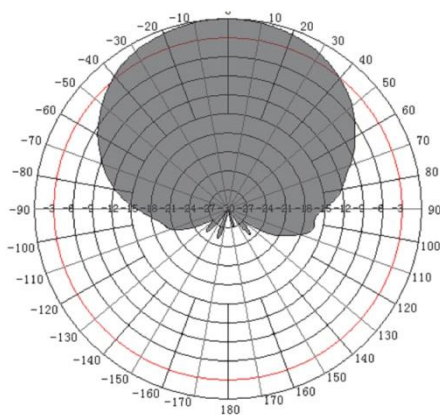
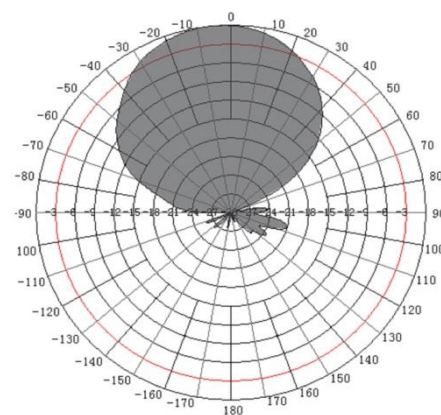


12 dBi LPDA Antenna

Electrical Properties	
Frequency range (MHz)	806-960/ 1710-2700
Polarization	
VSWR	≤1.5
Gain(dBi)	>9/>12
3dB beam width (horizontal)	75±10/ 60±10
3dB beam width (vertical)	55/50
Electrical downtilt	--
Front-to-back Ratio (dB)	>17
Max. CW input power (W)	50
Impedance (Ω)	50
Grounding	DC ground
Mechanical Properties	
Dimensions (mm)	396×210×65
weight (kg)	0.75
Antenna's color	白色
Radome material	ABS
Operating temperature (°C)	-40~+60
Max. wind velocity (km/h)	—
Connector	N-K (N-female)



H



E