

## Highlights

- Full band coverage
- Lower return loss and stable performance
- Compact design, light weight and easy installation
- Lifetime warranty



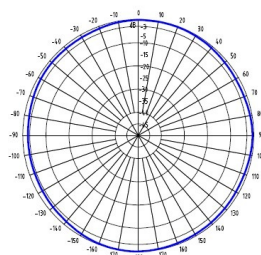
### ELECTRICAL SPECIFICATIONS

Models	ID727V252			
Frequency	698–806MHz	806–960MHz	1710–2500MHz	2500–2700MHz
Intermodulation	NA			
Gain	2.5dBi		5dBi	
Polarization	Vertical			
VSWR	≤1.8	≤1.5	≤1.5	≤1.5
Beamwidth	H:360°		E:60°	
Impedance	50Ω			
Power Handling	50w			
Lighting Protection	DC Ground			

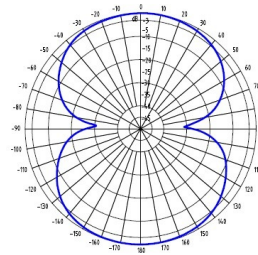
### MECHANICAL SPECIFICATIONS

Color	White
Operating Temperature	-40°C to +60°C   -40°F to +140°F
Connectors	N-Female
Reflector Material	Aluminum
Radome Material	ABS
Weight	0.26Kg   0.573lb
Dimensions	Ø186*86mm   7.32*3.39in

## Radiation Pattern



Horizontal



Vertical