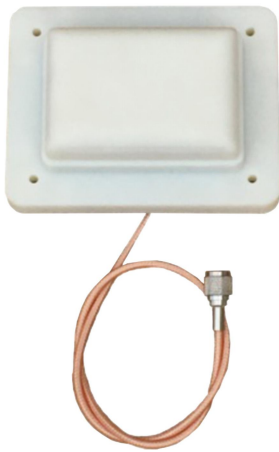




Directional Conformal Array Antenna



- Model: FTD-915GD05V70
- Name: Directional Conformal Array Antenna
- Freq.Range: 902 to 928 MHz
- Communications system: RFID, Radio Frequency Identification

Tip: Pictures are for reference only.
Please refer to physical objects.

Electrical Specifications

Freq.Range-MHz	902 to 928	
Bandwidth-MHz	26	
Polarization	Vertical	
Gain-dBi	4.5	
Beam Electrical Downtilt-°	0	
Half-power beam width-°	H:100	E:70
F/B-dB	≥ 10	
Impedance-Ω	50	
VSWR	≤ 1.5	
Max.Power-W	50	

Mechanical Specifications

Connector	RPTNC male or Customized	
Connector Position	Cable outgoing	
Cable Length-CM	10CM or Customized	
Dimension-MM	About 145×113×45	
Weight-G	About 200	
Radome material	ABS	
Radome color	White or Gray	
Operational Temperature-°C	-30 to 65	
Storage Temperature-°C	-55 to 85	
Relative Humidity-%	5 to 95	
Mounting way	Is installed in the equipment through the fixed hole position	