

1-Port SISO Directional Decorative Antenna

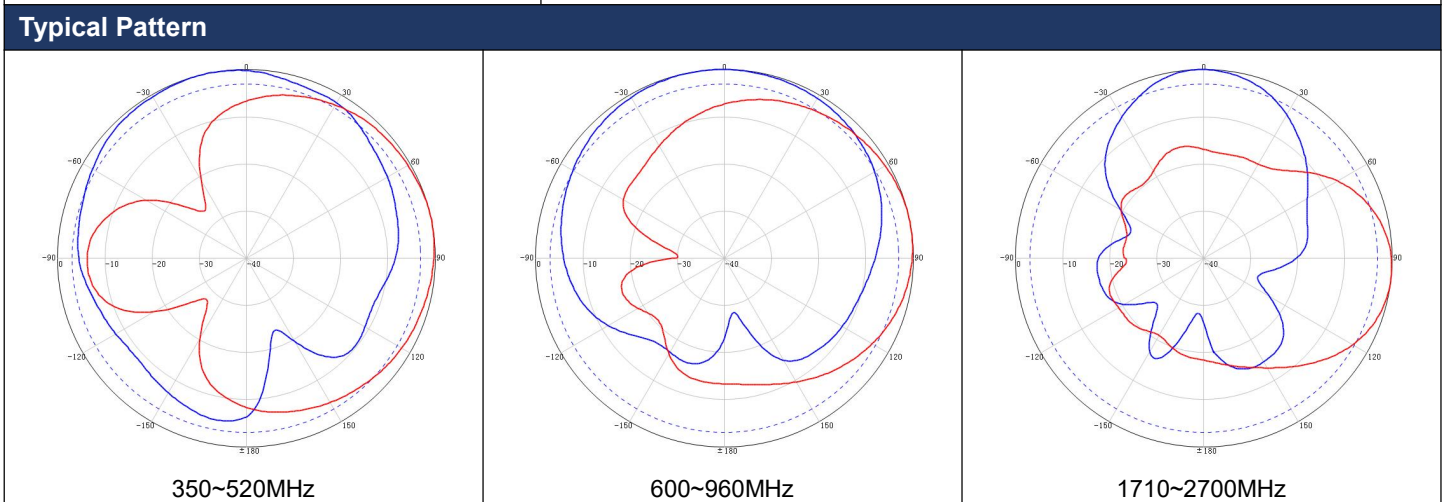


- 350-520/600-960/1710-2700MHz
- 3-7dBi / 110°/140°/40° / VPOL
- Used in 2G/3G/4G/5G/WLAN system

TDJ-0327EC-MY1

Electrical Specifications			
Frequency Range (MHz)	350~520	600~960	1710~2700
Polarization	Vertical		
Peak Gain (dBi)	3±1	4±1	7±1
Horizontal Beam Width (°)(Typ.)	110	140	40
Vertical beam width (°)(Typ.)	90	110	50
VSWR	≤2.0	≤2.5	≤1.8
Impedance (Ω)	50		
Maximum Power (W)	50		

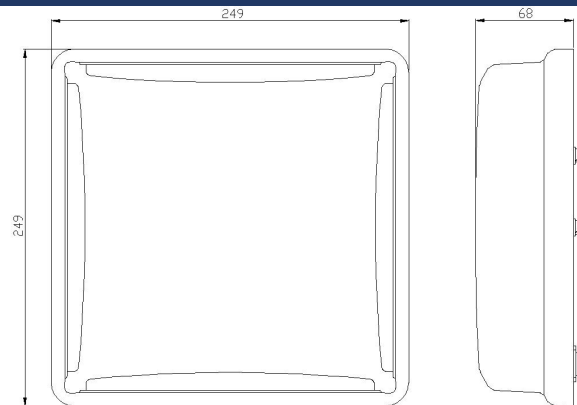
Mechanical Specifications	
Connector	4.3-10 Female
Exposed cable size (cm)	50(or customer requirement)
Connector Position	Bottom
Antenna Size (mm)	249*249*68
Packing Size (mm)	370*255*108
Weight (kg)	1.1(Include bracket)
Radome Material	ABS
Radome Color	White
Operating Humidity (%)	5~95
Operating Temperature (°C)	-40~60
Application	Outdoor(IP65)
Mechanical tilt (°)	Adjusting Elevation 0~20/Adjusting Turn ±45
Rated wind velocity (m/s)	40
Suitable pole diameter (mm)	Φ35-Φ125
Mounting kit	JM-VB8



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Product Information



Installation Sketch

