

TDJ-2327SPL9D

Grid Parabolic Antenna

Technical Sheet



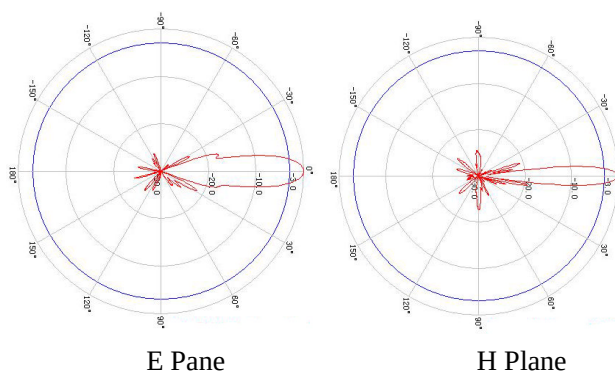
Applications

- 2.4 GHz WLAN system
- 2.3~2.7GHz WiMax system
- Long distance transmission
- Wireless bridge
- Client antenna

Features

- High gain, low VSWR
- Die cast Aluminum reflector
- UV stable coat finish
- Supplied with down-tilt bracket

Reference Pattern



Specifications

Model	TDJ-2327SPL9D
Freq.Range-MHz	2300~2700
Gain-dBi	25
VSWR	≤1.5
Hor.Beamwidth-°	11
Ver.Beamwidth-°	7
F/B Ratio-dB	≥25
Impedance-Ω	50
Polarization	Vertical
Max.Power-W	100
Connector	N Female or Customized
Dimension-m	0.6×0.9
Weight-Kg	2.5
Mast Diameter-mm	φ 40 to 50
Note: High accuracy square grid parabolic dish	

Installation Sketch

