

Model:TDJ-5800P9

Name:5.8GHz Parabolic Antenna



Applications

- 5.8GHz UNII/ISM Applications
- 5.8GHz Wireless LAN Systems
- Long-Range Directional Applications
- Wireless Bridges
- Backhaul Applications

Features

- High gain to 32.5 dBi
- Aluminum Reflector dish
- UV stable Light Gray Powder Coat Finish
- Easy to Assemble
- Vertical or Horizontal install

Specifications

Model	TDJ-5800P9
Frequency Range-MHz	5725-5850
Bandwidth-MHz	125
Gain-dBi	32.5
Vertical Beamwidth-°	6
Horizontal Beamwidth-°	6
F/B Ratio-dB	≥38
VSWR	≤1.5
Impedance-Ω	50
Polarization	Vertical or Horizontal
Maximum Power-W	100
Connector	N-Female
Dimension-m	φ 0.9
Weight-Kg	10
Mounting Mast Diameter-mm	φ 50 to 75