

KDP2-D2327F19

Directional Antenna

Technical Sheet



Applications

- 2.5 GHz Dual Polarized Antenna
- wide band antenna designed for LTE, Wi-Fi, LAN, MMDS, WLL and WiMAX applications

Features

- Exceptionally efficient performance
- High gain/size ratio
- Aesthetic design
- Weatherized and durable

Specifications

Model	KDP2-D2327F19
Freq.Range-MHz	2300~2700
Bandwidth-MHz	400
Gain-dBi	19
Hor.Beamwidth-°	14~19
Ver.Beamwidth-°	14~19
VSWR	≤1.7
Max.power-W	50
Impedance-Ω	50
Polarization	Vertical and Horizontal
Connector	2×N-female
Dimensions-mm	440×470×40
Weight-Kg	4
Pole Diameter-mm	φ35-φ96

Installation Sketch

