

# 2400MHz Directional Grid Parabolic Antenna DRFA-2400P



## Features :

- High Gain, Larger F/B Ratio
- Die cast aluminum reflector
- UV stable coat finish
- Optional installation H or V

## Application :

- 2.4G WLAN system
- Long-distance transmission • Wireless bridge

<b>Electric Specification</b>	
Frequency Range - MHz	2400-2483
Bandwidth - MHz	83
Gain - dBi	24
Beam Width - °	H : 14 V : 10
- dB	≥16
VSWR	≤1.5
Input Impedance - Ω	50
Polarization	Horizontal or Vertical
Max Power - W	100
Lightning Protection	DC ground
Connector Model	SMA With 2 Meter RG-58 Cable
<b>Mechanical Specification</b>	
Size - mm	600*900
Cable Length - M	2 / RG-58
Antenna Weight - Kg	3.2
Working Temperature - °c	-20 ~ 55
Rated Wind Velocity - m/s	60
Clamp	U type
Pole Diameter - mm	Φ40 ~ Φ50