



Directional Panel Antenna

JCP-2400-18



Features:

- High Gain
- H or V Polarization
- Full day for working
- Durable, corrosion resistance
- Optimized dimension

Application:

- 2.4 GHz WIFI WLAN System
- 2.4GHz ISM applications
- Public wireless hot signal coverage
- Wifi system

JCP-2400-18 Electric Specifications	
Frequency rang	2400-2500
Polarization	Vertical
Gain (DBi)	18
Beamwidth (0°)	H:65 V:38
F/B ratio (DB)	≥25
Input Impedance (Ω)	50
VSWR	≤1.5
Max power (W)	100
Mechanical Specifications	
Connector model	N Female
antenna size (mm)	650*175*80
Packing size (mm)	680*200*150
Antenna weight (kg)	3.8
Radome material	UPVC
Radome color	Gray
Mechanical tilt (°)	0~10
Working Temperatu (° c)	-40~60
Rated Wind Velocit (m/s)	60
Pole diamete (mm)	50~75