



## Directional Panel Antenna

JCP-800-2500-17



### Features:

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

### Application:

- GSM/CDMA/PCS/3G/WLAN System
- Sector signal coverage
- Base station & Repeater station system
- Wireless telecommunication & Data transmission system

JCP-800-2500-17 Electric Specifications			
Frequency rang	806~960	1710~2000	2200~2500
Polarization	Vertical		
Gain (DBi)	15	17	17
Beamwidth (0° )	H:65 V:60	H:65 V:38	H:65 V:30
F/B ratio (DB)	≥25	≥25	
Input Impedance (Ω )	50		
VSWR	≤1.5	≤1.5	
Max power (W)	400	200	
Mechanical Specifications			
Connector model	N Female		
antenna size (mm)	1200*280*80		
Packing size (mm)	1235*315*150		
Antenna weight (kg)	7.4		
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		