



## MIMO Dual Polarized Panel Antenna

Model: JTD-65DPGI6-4849

Frequency(MHz)	4800~4900x2
Gain(dBi)	16.5
Polarization mode	V
H Surface beam width (°)	65

Dual Polarized Panel Antenna 4800~4900MHz      16.5dBi ±45° 65°      T0

Electrical specifications	
Frequency (MHz)	4800~4900
Polarization	±45°
Gain(dBi)	16.5
Electric downtilt (°)	0
3dB Horizontal beam width(°)	65±6
3dB vertical beam width (°)	≥8
Front to back (dB)	≥25
Impedance (Ω)	50
VSWR	≤1.5
Isolation (dB)	≥22
Max Power(W)	200
Ground protection	DC
Mechanical specifications	
Connector	2*NK
Connector location	bottom
Material	UPVC
Rated wind velocity (m/s)	60
DIMENSION (mm)	420*128*56
Installation method	Pole
Operating temperature (°C)	-40~+60

