



Single-band Panel	2400~2500
Polarization	V/H
3dB Beam Width	65°
Fixed Electrical Downtilt	6°

### Antenna V/H Pol 2400~2500MHz 65° 10dBi 6° Tilt

Electrical specifications	TDJ-D2400BFH
Frequency range (MHz)	2400~2500
Polarization	Vertical/Horizontal
Gain (dBi)	10
Electrical Downtilt (°)	6
3dB beam width (°)	Horizontal:65 Vertical:40
Sidelobe suppression for first sidelobe above main beam (dB)	N/A
Front-to-back ratio (dB)	≥18
Isolation (dB)	≥23
Impedance (Ω)	50
VSWR	≤1.5
Maximum power (W)	50
Lighting protection	N/A
Mechanical specifications	
Connector	2×N female
Connector position	Bottom
Height/width/depth (mm)	150×86×16
Weight (g)	100
Radome material	ABS
Radome color	White
Operating temperature (°C)	-40~60
Rated wind velocity (m/h)	100
Mounting kit	Hangings on the wall



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