

UHF 11dBi Panel Antenna

Application

1. 450~470MHz frequency band
2. Wireless communication and data transmission system Village to Village Project
3. Great Smart Base Station

Features

1. High gain, low standing wave
2. 65° coverage angle
3. Light weight and small size. Strong protection ability and good environmental adaptation Provide adjustable angle pole mounting kit

Specification:

Item	TS-DY65VP12-045	Product Picture
Frequency Range (MHz)	450-470 MHz	
Gain(dBi)	11dBi	
VSWR	≤1.5	
Beam width	E:30° H:65°	
Polarization	Vertical	
Front-to Back Ration	≥ 20dB	
Maximum Input Power	500W	
Impedance (Ω)	50Ω	
Lighting Protection	Direct Ground	
Connector	N/7/46DIN	
Size	1030*490*110mm	
Color	White	
Weight	6kg	
Antenna Radome Material	Fiberglass	
Working Temperature	-40°C ~80°C	
Rated Wind Velocity	60m/s	
Environmental	Outdoor IP67	

Note: The picture is only for reference; please make the object as the standard

