



Antenna outdoor dual 2.4/5GHz 14 dBi 38/35H 35/50V



1, High gain and directional, can be used for internet and WIFI signal coverage;

2, The latest MIMO technology and transport the signal faster and stable;

3, Dual frequency 2400-2500/5150-5850MHz can help the subscriber connect 4 different WIFI equipment at the same time;

4 , Available for telecom equipment or internet equipment of WIFI signal coverage;

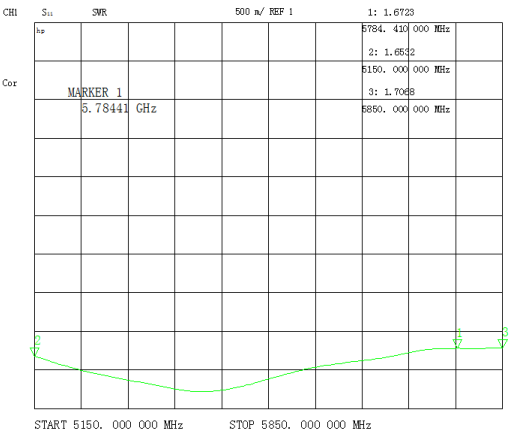
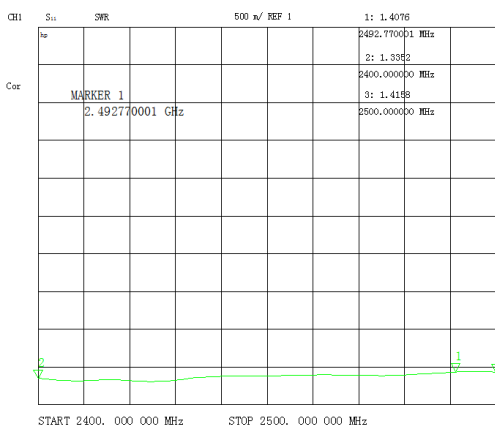
5, Low VSWR can increase the signal transport efficiency, small and simple installation way easy to install.

Parameters

Product name	2400-2500/5750-5850MHZ-14DBI Dual polarization Panel antenna	
Electric Specification		
Frequency range-MHz	2400-2500MHZ	5750-5850MHZ
Bandwidth - MHz	100	100
Gain-dBi	14	
VSWR	≤ 1.5	≤ 2.0
Horizontal Beam width - °	38	
Vertical Beam width - °	35	
Input Impedance -Ω	50	
Polarization	Horizontal and Vertical	
Maximum input power -W	50	
Connector	4*N-Female	
Mechanical Specification		
Dimensions -mm	300*205*65	
Weight -kg	0.8KG	
Pole-mm	Φ25-52	



VSWR



Installation

