



JWA-5.8G-23dbi

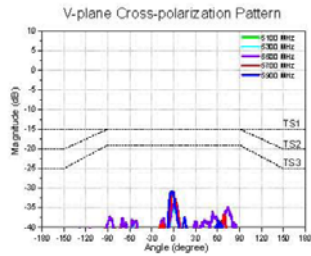
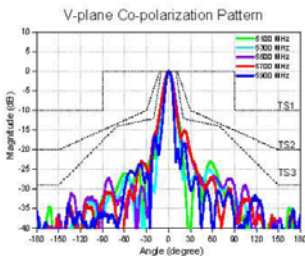
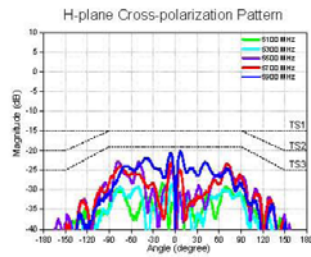
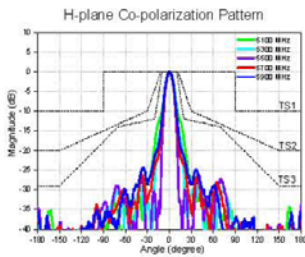
5.8G/23dbi Directional Antenna



Directional with maximum 23dbi Gain
 5150-5875 MHz Frequency
 N-Type Female Connector
 -40°C to +80°C Operating Temperature

Specification

Frequency range (MHZ)	5150-5250	5250–5875
Gain	21.5dBi	22-23 dBi
VSWR	2.0 : 1 Max.	
Polarization	Linear, vertical	
HPBW / horizontal	9-11.5°	
HPBW / vertical	8-12°	
Power handling	5 W (cw)	
Impedance	50 Ω	
Connector	N female	



Environmental & Mechanical

Survival wind speed	216 km/hr
Temperature	-40°C to +80°C
Humidity	95% @ 55°C
Lighting protection	DC ground
Radome color	Gray-white
Radome material	PC, UV resistant
Weight	2.2 kg
Dimensions	320 x 320 x 43 mm
Mount Kit	Pole & Wall mount