5GHz 13dBi Outdoor Directional Antenna

P/N: ANT-21



√ RF Specification

Frequency Range: 5.15~5.875GHz

Polarization: Linear, Vertical / Horizontal

HPBW / Horizontal: 80°
HPBW / Vertical: 17°
Peak Gain: 13 dBi
VSWR: 2.0max:1
Isolation: >20 dB
Power Handing: 2W(cw)
Impedance: 50 Ohms
Cable Length: 40cm

Cable Length: 40cmConnector: N-Plug

√ Environmental & Mechanical Characteristics

Temperature: -40°C to +70°C

• Humidity: 95% @55°C

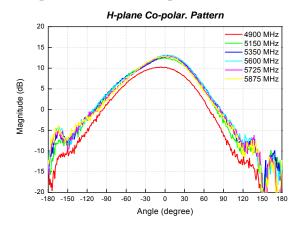
• Radome Material: PC, UV Resistance

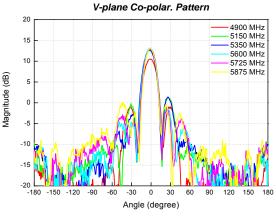
• Dimensions: 233mm(L) x 140mm(W) x 40mm(T)

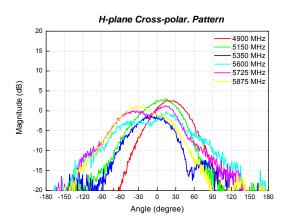
• Weight: 672g

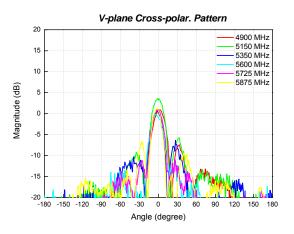
Performance Summary

✓ RADIATION PATTERN PORT#1









✓ RADIATION PATTERN PORT#2

