



ANRD2405-RPSMA

2.4 GHz

Indoor Dipole Antenna

Model ANRD2405-RPSMA is a dipole (rubber duck) style antenna for the 2.4 GHz frequency band. This indoor antenna provides tilt and swivel functions.

Applications

- WiFi (WLAN)



ANRD2402-RSP Specifications

Frequency

2400 to 2485 MHz

Gain

5 dBi at 2.4 GHz

VSWR

2.0 : 1 Maximum

Polarization

Vertical, Linear

Impedance

50Ω

Max. Input Power

2 watts

Length

175 mm (6.8 inch)

Connector

RP-SMA Plug-Male

Finish

Matte black

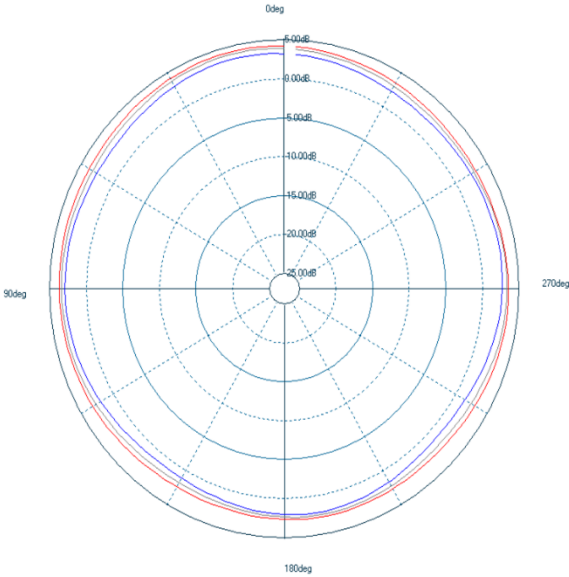
Operating Temperature

-40°F to +140°F (-40°C to +60°C)

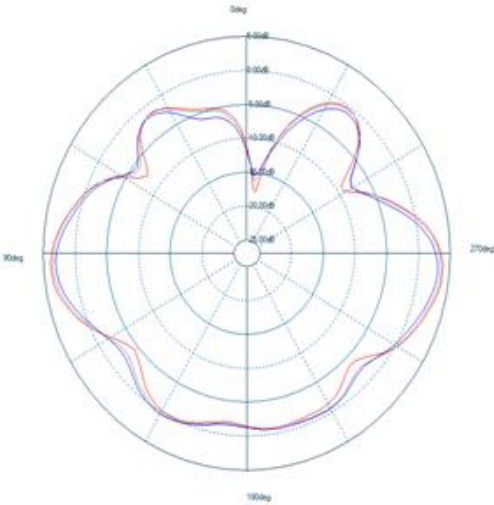
Radiation Pattern



XY-plane



YZ-plane



ZX-plane

