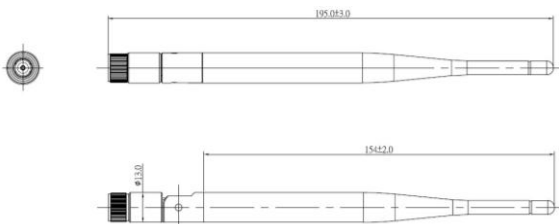


Application

- The RF signal is transmitted to the air or an electromagnetic wave from the air to the circuit element is received by antenna.

Specification

- 2.40 / 5.80GHz Antenna



P/N : ANT-SMA2459APG01

Frequency Range (GHz)	2.40-2.50 / 4.80-5.90	Connector	SMA Male Reverse
VSWR @2.40-2.50GHz (:1)	2.5	Gain @2.40-2.50GHz (dBi)	+5.0±0.7
VSWR @4.80-4.90GHz (:1)	3.0	Gain @4.80-4.90GHz (dBi)	+5.0±0.7
Impedance (Ω)	50	Polarization	Vertical
Operating temperature (°C)	-40 - +65		

- Coupler Antenna



P/N : ANB-NOO08-25G001

Frequency Range (GHz)	0.8-2.50	Connector	N Male
Insertion Loss (dB)	6-22	Gain (dBi)	7
VSWR (:1)	1.5	Impedance (Ω)	50
Power (W) max.	50	Size (mm) WxDxH	178x202x45