

Outdoor IP67 WIFI Dual Band Antenna 2400~2500MHz

GTT P/N : OS-ISMDB-0507-C0-WL



✓ RF Specification

- Frequency Range: 2400~2500 MHz
- Polarization: Linear, Vertical
- HPBW / Horizontal: 360°
- HPBW / Vertical: 60°
- Peak Gain: 3.4 dBi Max.
- Efficiency: 65% Min. / 60% Min.
- VSWR: 2.0 Max. : 1
- Power Handling: 2W(cw)
- Impedance: 50 Ohms
- Connector: N Plug

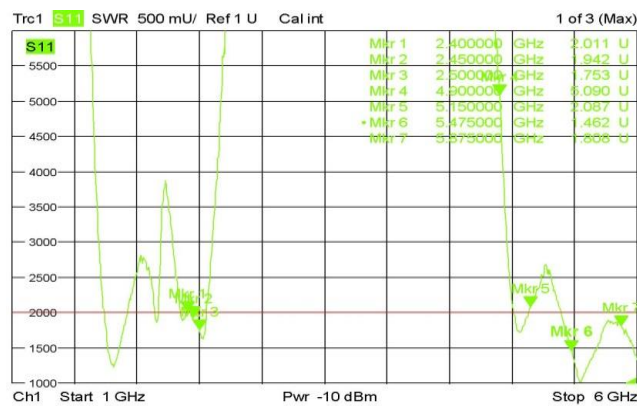
✓ Environmental & Mechanical Characteristics

- Temperature: -40°C to +70°C
- Humidity: 95% @55°C
- Antenna Housing Color: White/Gray
- Antenna Housing Material: ASA
- Weight : 60 gw
- Dimensions: 178.0(L)x22.0(W)mm

Performance Summary

Passive Measurement: VSWR, Gain , Efficiency

Frequency(MHz)	2400~2500
VSWR	2.0 Max. : 1



Radiation Pattern

XY-plane

YZ-plane

ZX-plane

— 2400.00(MHz)
— 2450.00(MHz)
— 2500.00(MHz)

