

with Gain 8 dBi



- Designed for wireless LAN communications
- Mounts easily for indoor or outside applications
- Suited for IEEE 802.11b/g wireless LANs
- Made with high quality fiberglass material

OA-2450-8-01

Dipole Antennas for Base Stations with 8dBi Gain

This Omni antenna is an omni directional type that will increase signal range and strength greatly in a sphere shape. It comes with a very good fitting kit that includes high quality brackets nuts, bolts and washers. It can be used to cover 360 degree pops.

Technical information

Frequency: 2400 - 2483MHz

Gain: 8 dBi

Polarization: Vertical

Beamwidth deg: vertical & horizontal Horz.360°Vert.15°

SWR: ≤1.5 : 1

Impedance: 50 Ohm

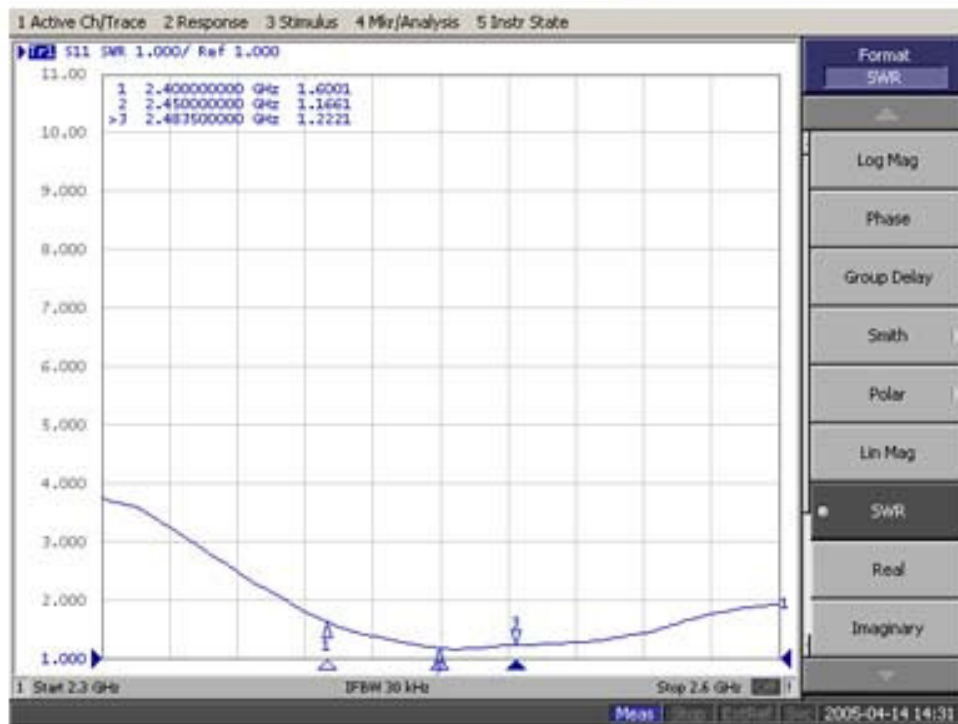
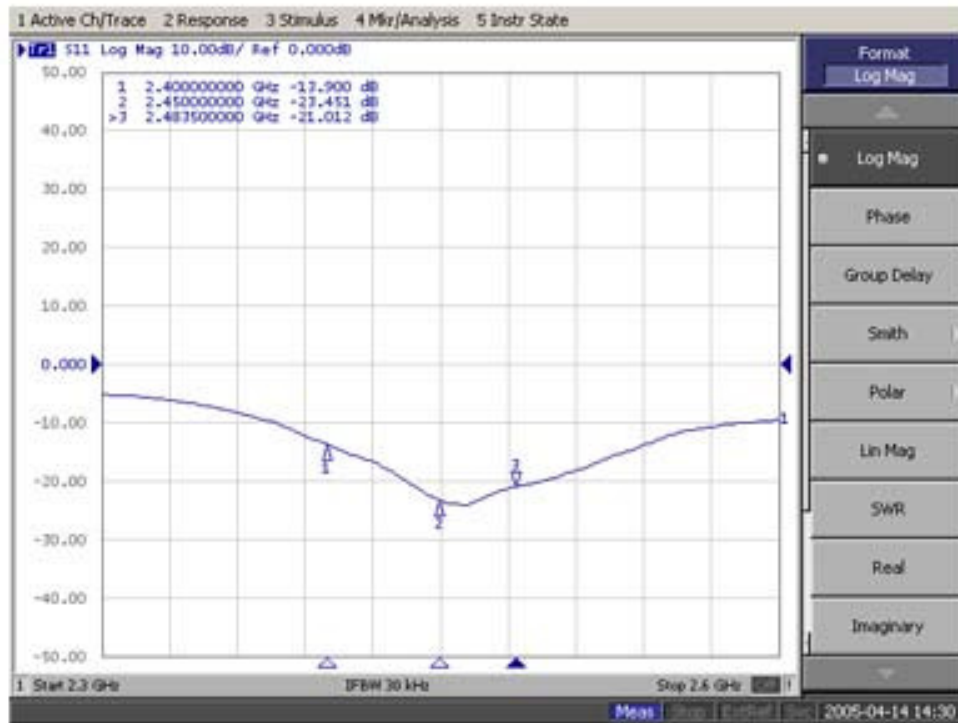
Dimensions

Length: H390 mm

Weight: 480g

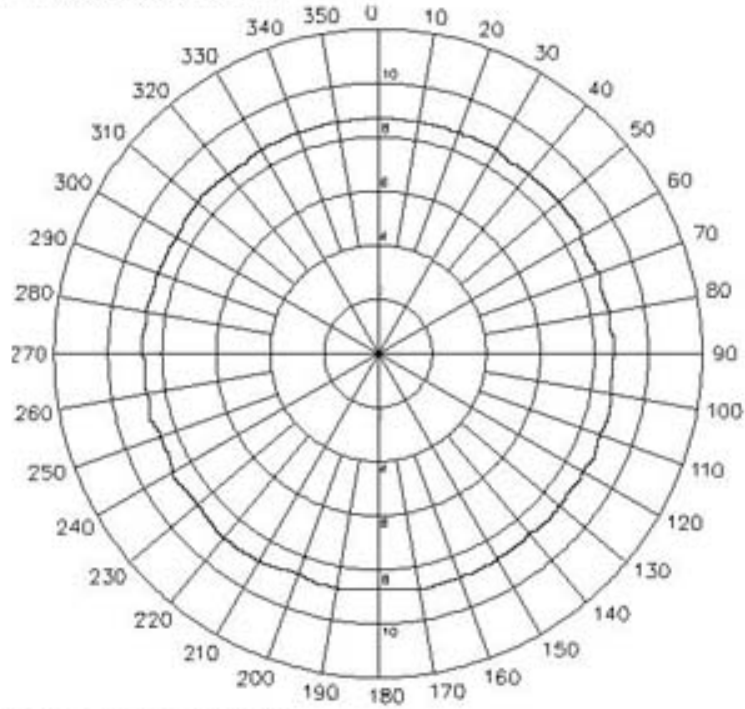
Connector: N-type / Female

SWR



plane field patterns

H-PLANE FIELD PATTERNS



E-PLANE FIELD PATTERNS

