

## OA-433-02

### 395-465MHz OMNI 9dBi ANTENNA FOR N FEMALE



## Product Overview

Frequency range: 395 ~ 465MHz (Center Frequency 433MHz)

Gain(dBi): 9 dBi

VSWR:  $\leq 2.0$

Impedance: 50 $\Omega$

Polarization: Linear Vertical

HPBW / horizontal: 360°

HPBW / vertical: 10°

Power handling: 50W

Antenna Connector: N FEMALE

Survival wind speed: 180Km/hr

Temperature: -40°c ~ +80°c

Humidity: 100%@25°c

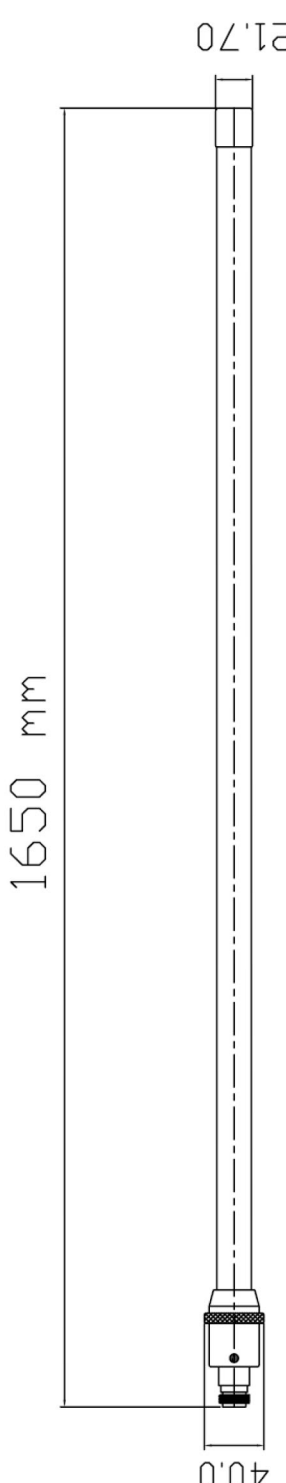
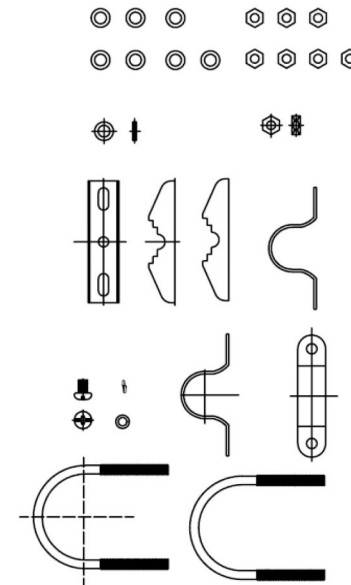

Lightning Protection: Direct Ground

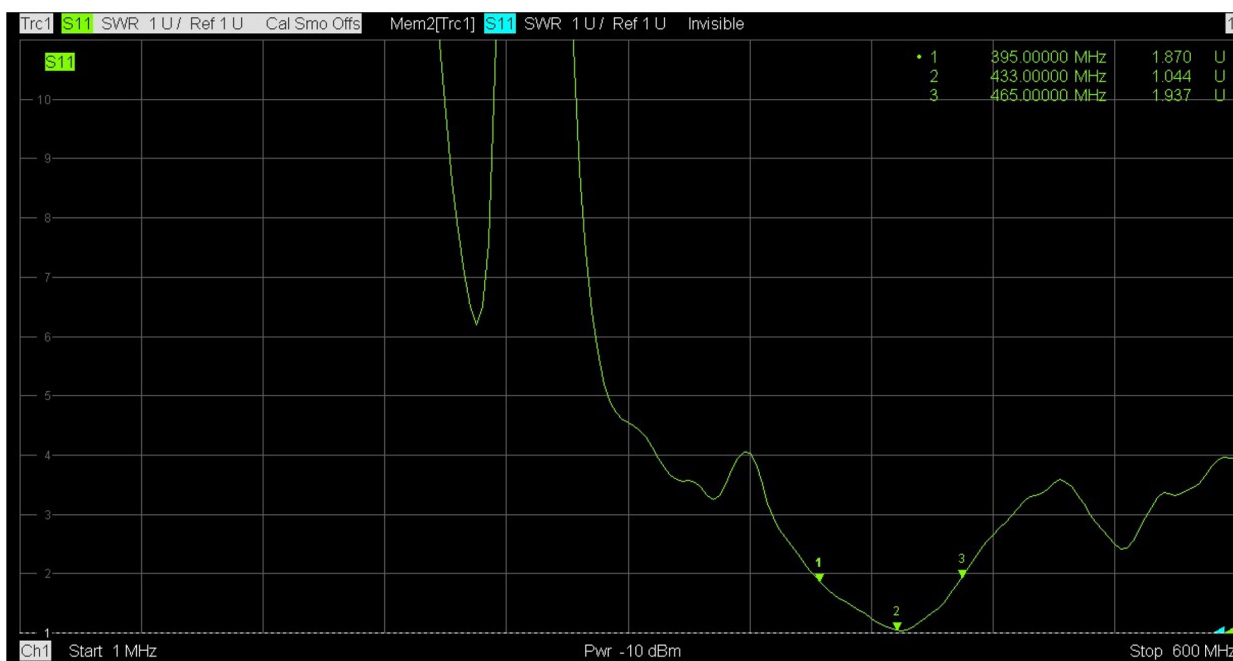
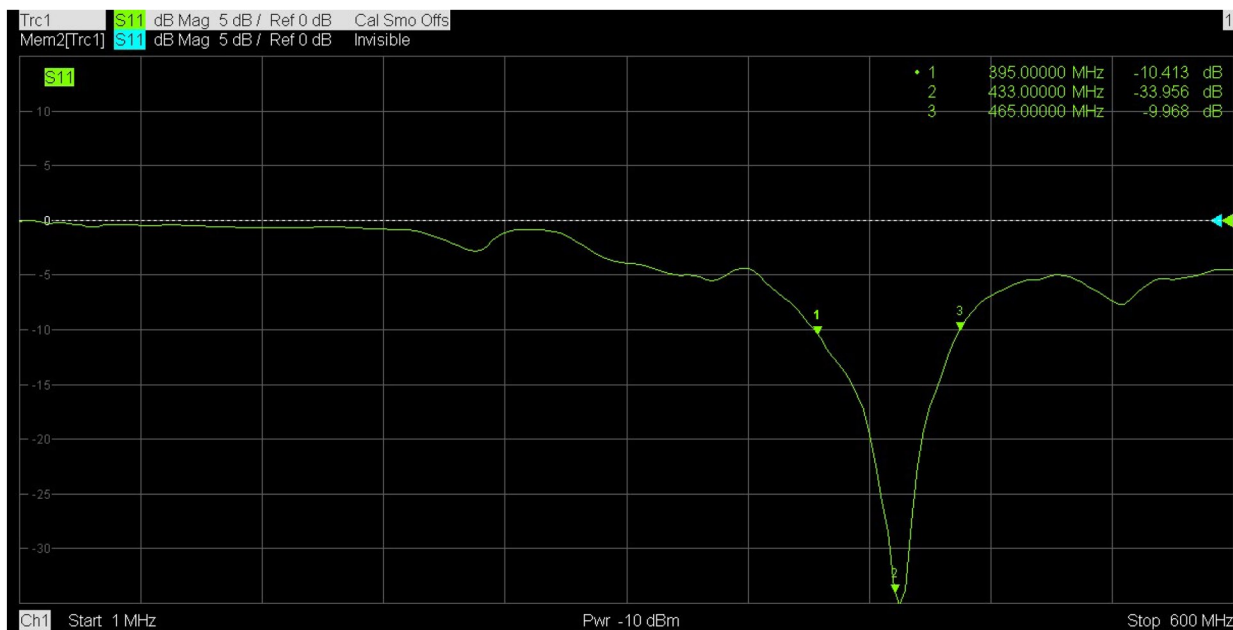
Radome color: Gray-white

Radome material: Fiberglass

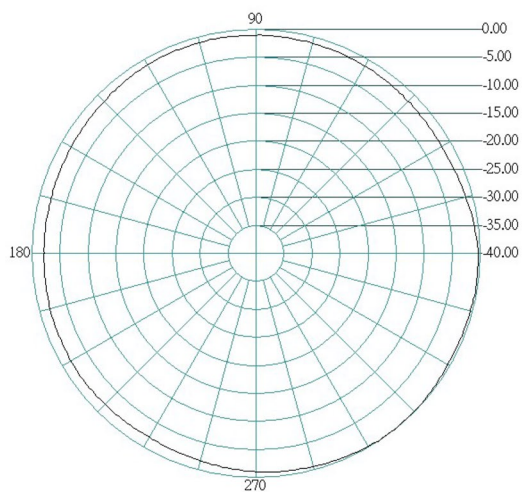
Weight+Packing Weight: 2.3 Kg

Dimensions: L1650 x W40 x H40mm

DA-433-02	<p>395-465MHz OMNI 9dBi ANTENNA FOR N FEMALE</p>  <p>1650 mm</p> <p>21.70</p> <p>ANTENNA CONNECTOR: N FEMALE</p>   <p>32.0</p> <p>350 mm</p>	
1	FREQUENCY RANGE : 395-465MHZ	7
2	GAIN : 9 dBi	8
3	TYPE : OMNI	9
4	POWER HANDLING : 50W	10
5	POLARIZATION : LINEAR VERTICAL	11
6	VSWR : <2.0	12



**H-PLANE**



**E-PLANE**

