

# Omni Antenna

## 2400-2900 Mhz, 8dBi Gain, Omni Antenna

### Product Description:

Omni directional antenna radiate their RF energy in all directions, essentially outwards in a three dimensional spherical pattern. It is a cost effective solutions for point-to-point and multipoint application.

### Applications:-

Mobile  
Multipoint applications  
Marine  
Wi-Fi  
Public wireless hotspots

### Features:

Heavy duty fiber glass radome.  
The mounting pipe projects the coax to antenna connection from rain, ice, and moisture.  
Cost effective.

### Electrical Specifications:

Model No.	OA24008N01
Frequency Range (Mhz)	2400-2900
Return Loss (dB)	15
Power (Watts)	50
Impedance (ohms)	50
Gain (dBi)	8
Band Width (Mhz)	100

### Mechanical Specifications:

Connector	N(Female)
Mounting Hardware Material	MS
Unit dimension (DiaXLength)mm	Ø45 X 600
Unit weight (Kgs)	1.4
Unit Packed Dimension (LXWXH)mm	100X100X620
Unit Packed weight (Kgs)	1.7
Radome Material	Fiber Glass filled with UV Protection

