

2400-2485MHz - 8dBi OMNI Directional Antenna

EZ-OM24V08PNM

The new **OM24V08PNM** OMNI Directional Antenna is made from sealed UV Stabilized Fiberglass with steel base and is available with a 31cm 400-type coaxial cable terminated to an N-Type Male Connector.

The gain of this antenna is 8dBi and comes with 20° of Vertical BeamWidth.

The antenna is supplied with steel mounting bracket and hardware for 25mm to 50mm diameter pole.

The **OM24V08PNM** is ideally suited for MultiPoint applications where wide coverage is desired.

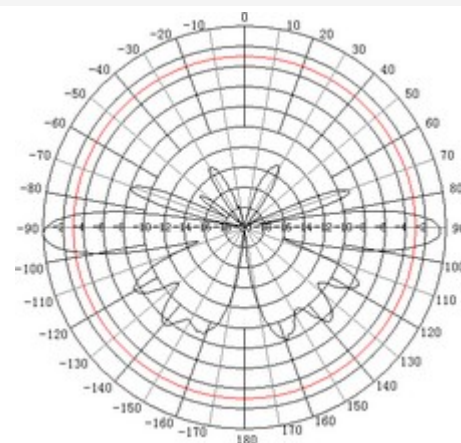


Features :

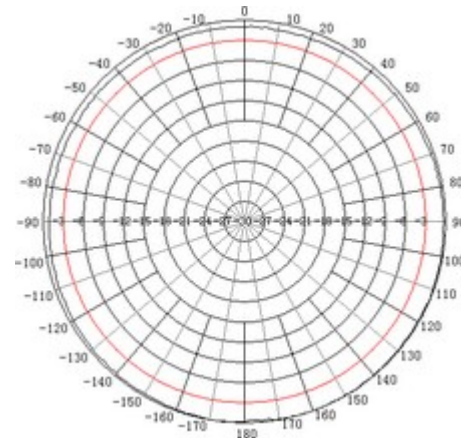
- Superior performance.
- Heavy-duty steel mounting brackets.

TECHNICAL SPECIFICATIONS

Frequency	2400-2485MHz
Gain	8dBi
Polarization	Vertical
Vertical BeamWidth	20°
Horizontal BeamWidth	360°
Impedance	50 Ohm
Max. Input Power	50 Watts
VSWR	<1.5:1 avg.
Weight	0.87 Kg
Length	810mm
Diameter	19mm
Material	Grey Fiberglass
Mounting	25mm to 50mm
Rated Wind Velocity	58m/s
Connector	N-Type Male with 310mm pigtail



E-Plane



H-Plane