

The Hascall-Denke MADP698X4AB is a rugged and durable marine grade antenna designed to cover ALL cellular/LTE bands from 698-2700 MHz. Providing spectrum coverage, this is the ideal antenna for tactical, commercial or recreational maritime operations. With state-of-the-art radiating elements and corrosion resistant materials, this antenna will perform in the harshest environments to provide efficient and reliable communication when you need it most.

Features

- Ground plane independent
- 4G/LTE communications
- MIL-STD-810



Electrical Specifications

Frequency	698-2600MHz
Polarization	Vertical
Impedance	50Ω
VSWR	3.0:1 Max
Gain	+3 ~ +5dBi ±.5
Pattern	Omni Directional Azimuth 360° Elevation 37 ~ 58°
Power	50 Watts
Connector	Type N Female

Mechanical Specifications

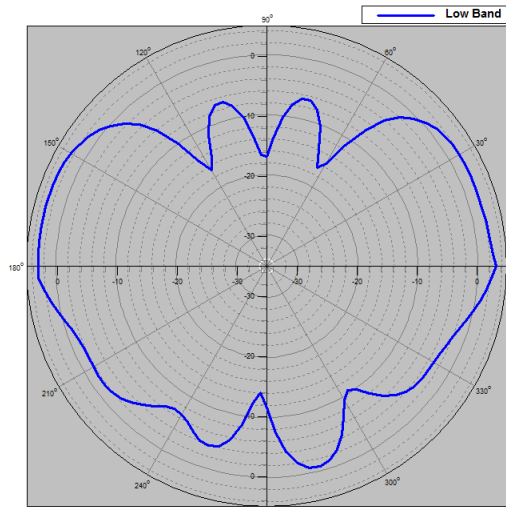
Design	Dipole
Height	21.75 in. (0.55 m)
Diameter	1.5in. ~ 1.75in. (38.1 ~ 44.5mm)
Radome	Fiberglass
Weight	1.56 lbs. (0.71 kg.)
Mounting	1" 14 Thread
Color	Black/Green/Tan/Grey/White

**All information on this product and the product itself is the property of and is proprietary to Hascall-Denke.

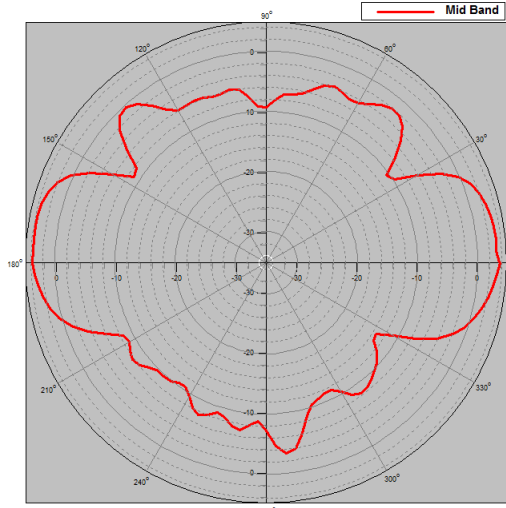
**Specifications are subject to change without prior notice.



**Pattern
Reference
698MHz**



**Pattern
Reference
1375MHz**



**Pattern
Reference
2600MHz**

