

The Hascall-Denke MPDP1.3-2.5 is a dual band antenna, designed to be used with all radios and communications platforms operating within the 1350-1440 & 2200-2500 MHz bands. Built robust and tough, this antenna employs state-of-the-art radiating elements housed in a thick UV stable radome with corrosion resistant materials, providing reliability and maximum efficiency in the harshest environments.



### Features

- Dual Band
- Flexible Gooseneck
- Lightweight
- MN-MIMO

### Electrical Specifications

Frequency	1350-1440 & 2200-2500 MHz
Polarization	Vertical
Impedance	50Ω Nominal
VSWR	2:1 Typical, 2.5:1 Max
Gain	2 dBi
Radiation Pattern	Azimuth 360° Elevation 65°
Power	25 Watts
Connector	TNC-M

### Mechanical Specifications

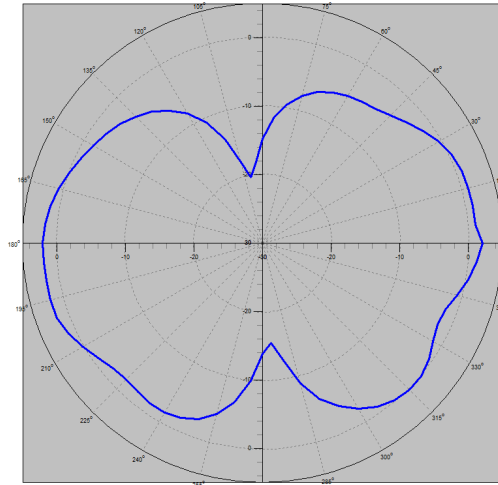
Design	Dipole
Height	12 in (0.31 m)
Radome	1.125"
Weight	3.65 oz (103.65 g)
Color	Black/Green/Tan/Grey/White

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

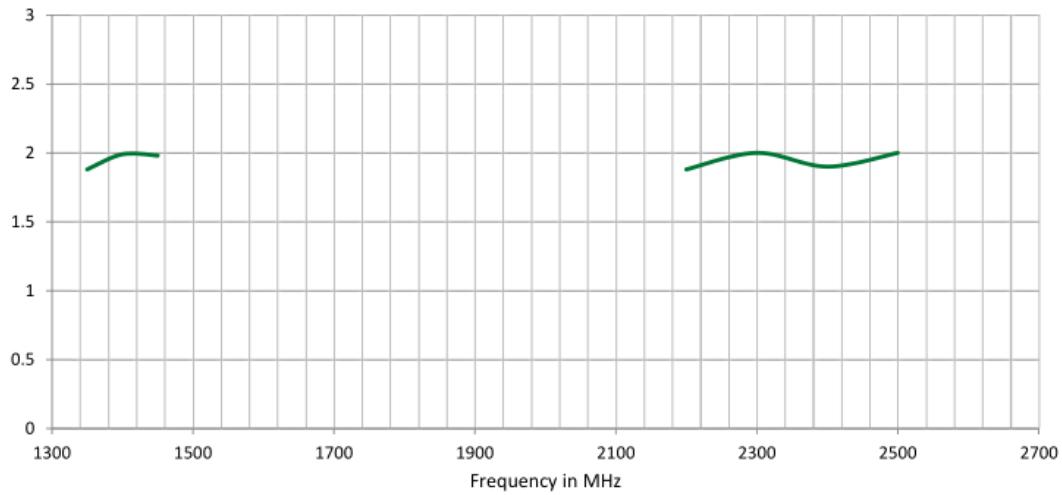
\*\*Specifications are subject to change without prior notice.



**Pattern**



**Gain**



**VSWR**

