



The TDLP2.0-6.0 is designed to be for use as a directional handheld antenna for the 2000-6000 MHz band. This antenna features state of the art radiating elements housed in a Xenoy radome, providing operational reliability in the most severe environmental conditions.

Features

- High Gain
- Directional
- Broadband
- Single Input

Electrical Specifications

Frequency	2000-6000 MHz
Polarization	Vertical or Horizontal
Impedance	50 Ω Nominal
VSWR	2:1 Typical
Gain	7-8 dBi
Radiation Pattern	Azimuth 70° Elevation 60°
Connector	TNC Female

Mechanical Specifications

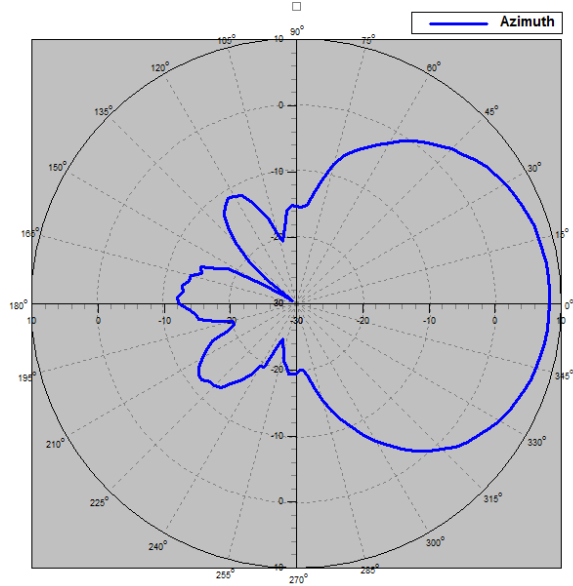
Design	Directional
Radome	Xenoy
Width	2-3/8 inches
Length	7.5 Inches
Weight	0.5 lb.
Color	Black

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

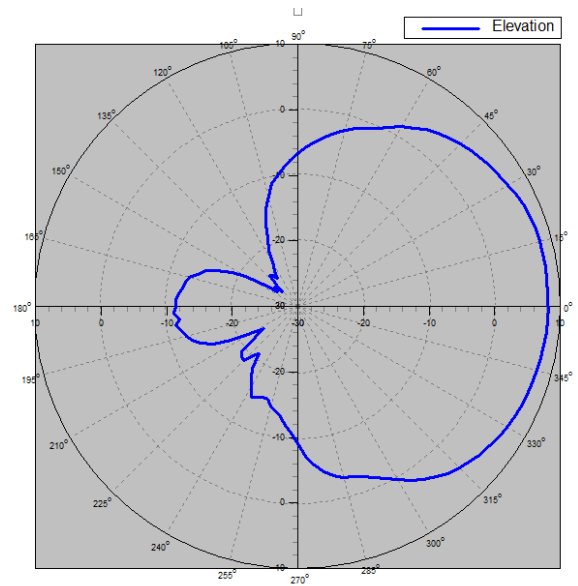
****Specifications are subject to change without prior notice.**



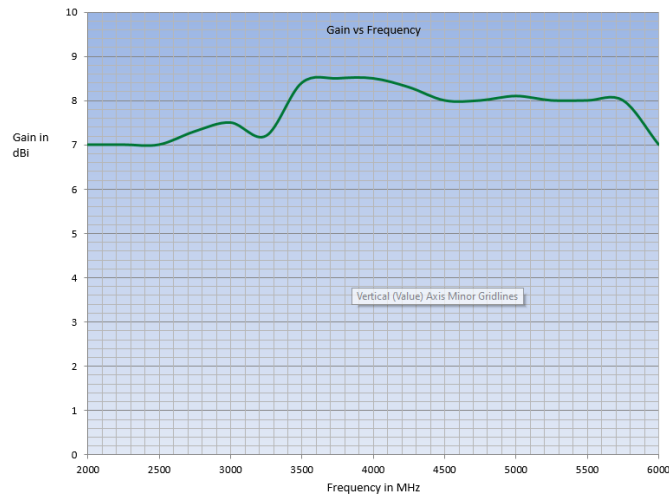
Azimuth Pattern



Elevation Pattern



Gain



VSWR

