

The FXDP400X5 antenna works with all radios within the 410-2100 MHz band. Being ground independent, this antenna can be used on all types of platforms (metal or non-metal) with no degradation in performance.

The antenna's state-of-the-art radiating elements are housed in a thick fiberglass radome, providing maximum reliability and superior performance.



**Features**

- Built to Meet MIL-STD-810
- Broadband
- Standard NATO Mount

**Electrical Specifications**

Frequency	410-2100 MHz
Polarization	Vertical
Impedance	50 Ω Nominal
VSWR	2.5:1 Maximum
Gain	0.0 ~ 2.0 dBi +/- .5
Radiation Pattern @ Mid Band	Azimuth 360° Elevation 90°
Power	60W Continuous 100 Watts Intermittent
Connector	Type N Female

**Mechanical Specifications**

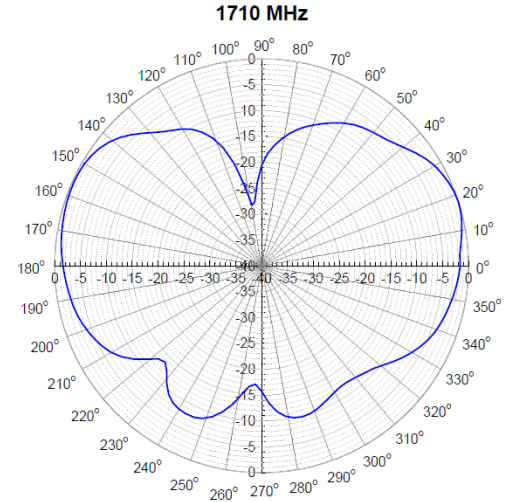
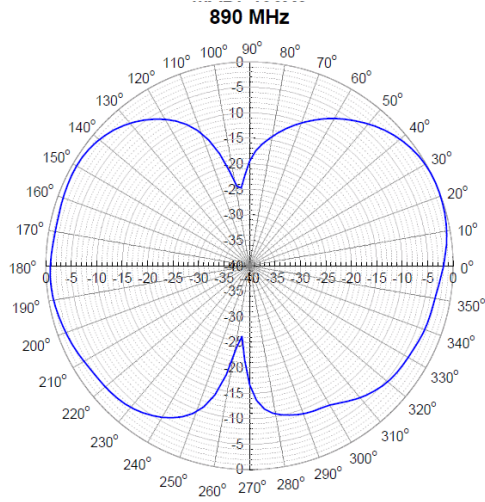
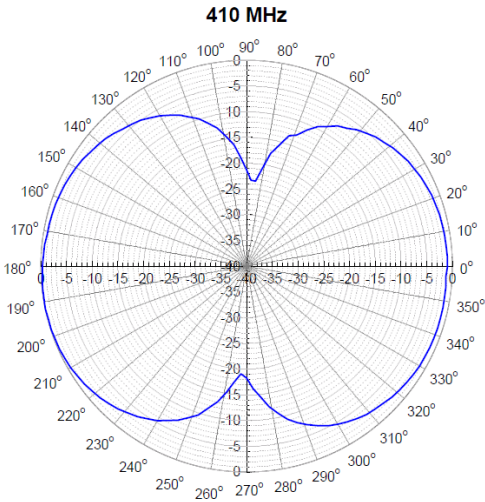
Design	Dipole
Height	31.5 in. (0.8 m)
Radome	Fiberglass
Weight	< 10 lb. (< 4.5 kg)
Mount	NATO Standard Four .5" (12.7 mm) Holes, equally spaced on a 4.5" (114.3 mm) Dia. BHC
Color	Black/Green/Tan/Grey

\*\*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**



**VSWR**

