

Performance: Ultra Wide, Dual Band antenna for the 800/2000MHz bands providing 2dBi gain on both bands with a maximum of 2.2:1 VSWR at the band edges.

Stylish and Durable: These antennas are manufactured using the finest corrosion resistant materials and finishes available. They provide great performance in a small stylish package.

Reliable: The ABS base has an ultrasonically welded brass insert and a gold plated spring loaded contact for long term reliability.

Standard Mounting: These antennas mate with a standard TAD/NMO type mount, providing an excellent moisture seal even when the antenna is removed

Note: Special attention should be given to the type of coaxial feed that is used at these high frequencies. A CEZ type mount with very low loss is recommended for use with antennas designed for use over 1 GHz.

ELECTRICAL SPECIFICATIONS:

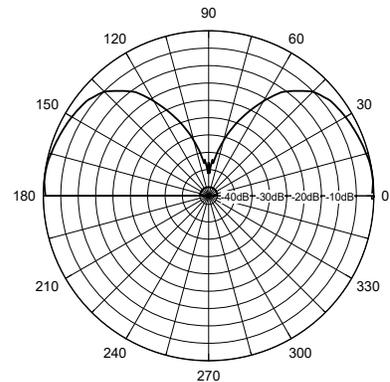
FREQUENCY RANGE: 806-940MHz
1850-2250MHz
GAIN: 2dBi
VSWR: <2.2:1
IMPEDANCE: 50 ohms
POWER RATING: 200 watts

MECHANICAL SPECIFICATIONS:

RADIATOR: Stainless steel
BASE: ABS, Ultrasonic brass insert
CONTACT: Gold plated spring loaded contact
LENGTH: 4" (10cm)
MOUNTING: Standard TAD/NMO type
FINISH: Black



Vertical Pattern
900MHz



Vertical Pattern
2250MHz

