

350 - 375 MHz

LT-ANT350-375DM-8

FIBERGLASS OMNI ANTENNA 8 dBi

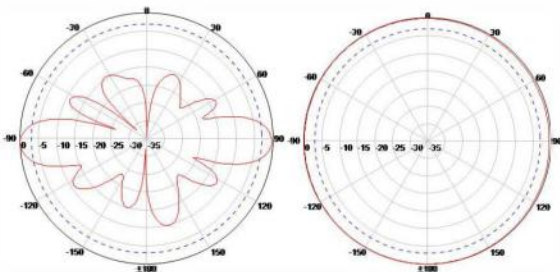
APPLICATIONS

- 350-375MHz UHF System
- TETRA System
- Multi-point Application

FEATURES

- Superior Performance
- Fiberglass Radome
- All Weather Operation
- Compatible Clamps: LT-C/ANT-SM & LT-C/ANT-BU
Sold separately

Typical Patterns



Vertical Patterns

Horizontal Patterns

MODEL LT-ANT350-375DM-8	
Freq. Range	350-375MHz
Antenna Gain	8 dBi
Power Rating	500 W
Impedance	50 Ω
VSWR	≤1.5
Pattern	Omnidirectional
Vertical Beamwidth	16°

MODEL LT-ANT350-375DM-8	
Termination	7/16 DIN-K
Dimensions (Length x Base Diam)	126.18" x 2.76"
Installed Antenna wgt (Antenna + Clamps)	8.25 Kg
Fiberglass Color	Blue
Wind rating/with 0.5"ice	37.4 KgF
Maximum exposed area	2.02 ft ²
Lateral thrust at 100 MPH	8.4 KgF
IM3	150dBc (@2*43dBm)

