



ANTENNA TECHNOLOGIES LIMITED COMPANY

Model P2415

Directional Antenna

Key Features

- 2375-2500 MHz
- UV stable radome with high to front back ratios
- Wideband design to provide full coverage without field tuning
- Tubular radome reduces wind loads and increases strength in harsh environments



Electrical Specifications	P2415
Frequency Range, MHz	2375-2500 MHz
Front to Back Ratio	18dB (miin) 20 dB typical
Polarization	Vertical
Gain, dBi, min	15
VSWR	1.5:1
Power	200 W



**V-BOLTS AND V-BLOCKS
for
MAST MOUNTING**

Mechanical Specifications	P2415
E-Plane	26°
H-Plane	27°
Length	32"
Weight	3 lbs
Connector	N Female, Bulkhead
Mounting Hardware	Heavy duty mast mounting kit included for up to a 2.0" diameter mast.
Radome	White
Wind Survival/mph	100

VSWR vs Frequency

