

Product Features

- Broad Band Coverage (38%)
- Dipole Design
- 1700-2500 MHz
- 50W power handling
- 2dBi Omni Radiation Pattern
- Rugged Construction Low Glare Black Fiberglass Radome
- Heavy Duty Spring Base

Specifications ⁽¹⁾

Parameter	Value	Units	Description
Minimum Frequency	1700	MHz	
Maximum Frequency	2500	MHz	
Impedance	50	Ohms	
Gain	2	dBi	Max Gain
Horizontal Beamwidth	360	Deg	
Vertical Beamwidth	70	Deg	
Polarization	Vertical		
Max Input Power	50	Watts	
Maximum VSWR	<2:1	ratio	
Length	10	Inches	
Diameter	.812	Inches	
Weight	4.4	oz	
Connector Type	N (m)		N Male
Maximum Wind Velocity	100	Km/Hr	



Ordering Information

Part Number	Description
PE51117	1700-2500 MHz 2dBi Gain Omni Antenna with N-male Connector and Spring Base

(1) Pasternack reserves the right to change specifications or information without notice.

(2) All specifications "typical"