

Product Features

- WiMAX Freq Range
- 3300-3800 MHz
- High Gain, 5dBi Omni
- Rugged Fiberglass Radome
- SMA Male, SMA Female, N Female & TNC Male

Specifications ⁽¹⁾

Parameter	Value	Units	Description
Minimum Frequency	3300	MHz	
Maximum Frequency	3800	MHz	
Impedance	50	Ohms	
Maximum Gain	5	dBi	
Maximum VSWR	<2.0	ratio	
Lightning Protection			DC Ground
Polarization	Vertical		
Cable Length	3048	mm	10 Foot RG174
Antenna Height	285	mm	11.2 Inches
Base Diameter	66	mm	2.6 Inches
Weight	105	Kg	3.7 oz
Temperature Range	-40 to+55	Deg C	



Ordering Information

Part Number	Description
PE51110	3300-3800 MHz 5dBi Gain Magnet Mount Antenna with 10 foot RG174 coaxial cable attached
PE51110-1	PE51106 Terminated with SMA Female
PE51110-2	PE51106 Terminated with N Female
PE51110-3	PE51106 Terminated with SMA Male
PE51110-4	PE51106 Terminated with TNC Male

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

(2) All specification values are "typical"