

Product Features

- 880-965 / 1710-2170 MHz
- 50W power handling
- High Gain, 3dBi Omni Radiation Pattern
- Magnetic Mount Antenna with Cable
- SMA Male, SMA Female, N Female & TNC Male

Specifications ⁽¹⁾

Parameter	Value	Units	Description
Band1 Frequency	880-965	MHz	
Band2 Frequency	1710-2170	MHz	
Impedance	50	Ohms	
Gain	3	dBi	Max Gain
Horiz Beamwidth		Deg	
Vert Beamwidth		Deg	
Polarization	Vert		Linear Vertical
Max Input Pwr	50	W	Watts(Max)
Maximum VSWR	<2.5	ratio	
Lighting			DC Ground
Temp Range	-40+60	Deg C	Celcius
Length	230	mm	9.06 Inches
Weight	90	g	Grams
Cable Length	3	m	10Ft (RG174)



Ordering Information

Part Number	Description
PE51113	880-965 & 1710-2170 MHz 3 Gain dBi Mag Mount Antenna, With connector choices below
PE51113-1	Terminated with SMA Female
PE51113-2	Terminated with N Female
PE51113-3	Terminated with TNC Male
PE51113-4	Terminated with SMA Male

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

(2) All specifications "typical"