

Product Features

- WiFi Freq Range
- 2600 MHz
- 100W power handling
- High Gain, 14dBi
- Rugged Fiberglass Radome



Specifications ⁽¹⁾

Parameter	Value	Units	Description
Minimum Frequency	2500	MHz	
Maximum Frequency	2700	MHz	
Impedance	50	Ohms	
Gain	14	dBi	Max Gain
Horiz Beamwidth	30	Deg	
Vert Beamwidth	30	Deg	
Polarization			Vertical or Horizontal
Max Input Pwr	100	W	Watts (Max)
Maximum VSWR	<1.5	ratio	Between Min and Max Freq
Length/Width	216	mm	8.5 sq inches
Width	25	mm	1 inch
Mast Diameter	30-50	mm	Mast Mounting Info
Weight	1.2	Kg	
Connector Type		N(f)	N-Type Female
Maximum Wind Velocity	241	Km/Hr	

Ordering Information

Part Number	Description
PE51043	2600 MHz High 14 Gain WiFi Panel Antenna with N-female connector

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

(2) All specification values are "typical"