

Product Features

- WiFi Rubber Duck Antenna
- 2300-2700 MHz Freq Range
- 2dBi Omni Radiation Pattern

Description

The PE51074 swivel style Rubber Duck Antenna provides excellent performance in multiple wireless applications. Its small size and rugged construction is perfect for both indoor and portable wireless systems.



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Specifications ⁽¹⁾

Parameter	Value	Units	Description
Minimum Frequency	2300	MHz	
Maximum Frequency	2700	MHz	
Impedance	50	Ohms	
Gain	2	dBi	
Polarization	Vertical		
RF Power Rating	25	W	Max
Maximum VSWR	<2.0	ratio	
Length	134	mm	5.28 inches
Connector Type		RP-SMA(M)	Swivel Style SMA
Weight	20	grams	
Operating Temperature	-40 to +60	Deg C	

Ordering Information

Part Number	Description
PE51074	2300-2700 MHz Rubber Duck, 2dBi, Reverse Polarity-SMA Male

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

(2) All Specifications "Typical" values