

SRFS TELEINFRA

3 dBi GSM Rubber-Duck Antenna with SMA Male RA

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Product Features

The Rubber Antenna is an electrically short antenna, which functions somewhat like a base-loaded whip or monopole antenna. Electrically short antennas are often used in portable equipment because a one-quarter wavelength element, necessary for electrical resonance of a linear element over a ground-plane, is often too long for convenient portable operation.

Features:

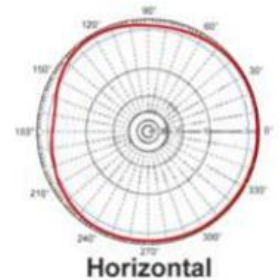
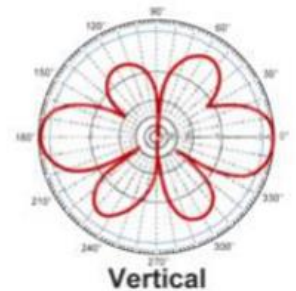
Frequency Range: 900/1800

Gain: 3 dBi

Antenna type: Rubber antenna



Electrical Specifications	
Frequency Range	900/1800
Gain	3dBi
VSWR	≤ 1.5
Polarization	Vertical
Front to Back Ratio	INM ≥15 dBNS IN TELECOM WORLD
Radiation Direction	Omni Directional
Impedance	50 Ohm
Lightning Protection	DC Ground
Maximum Input Power	50 W
Mechanical Specifications	
Connector	SMA Male RA or Customized
Radom Color	Black
Radom Material	ABS/PP
Environmental Friendly	ROHS Compliant
Operating Temperature (°C)	-40°C ~ 85°C



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SRFS Teleinfra | All specifications are subject to change.
SRFS reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal.
It may be necessary to make modifications to the part and/or the documentation of the part to implement improvements.
See www.srfsteleinfra.in for the most current information. Revised: 19 Jan 2023

