SRFS TELEINFRA



3 dBi GSM Rubber-Duck Antenna with SMA Male

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:

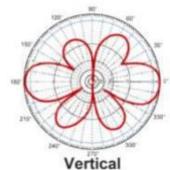
Frequency Range: 900/1800

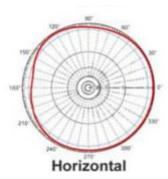
Gain: 3 dBi

Antenna type: Rubber antenna

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









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