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:

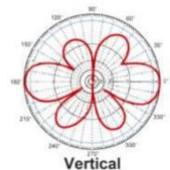
Frequency Range: 900/1800

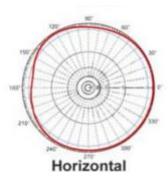
Gain: 3 dBi

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 | |









Plot no 10 Shiv Vihar A Block Najafgarh Nala Road Vikasnagar Uttam Nagar New Delhi-110059 📞 +91-9027232570, +91-8800726650 🔤 info@srfsteleinfra.in,info@srfsteleinfra.com