

SRFS TELEINFRA

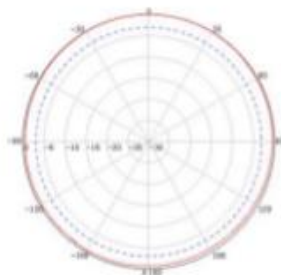
Get connected with us:



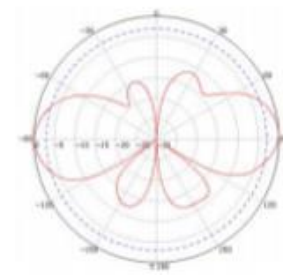
696-960_1710-2700MHz 6dBi Omnidirectional Antenna



| ELECTRICAL SPECIFICATIONS | | |
|---------------------------|-----------------|---------------|
| Frequency Range | 698-960 MHz | 1710-2700 MHz |
| Gain (Avg) | 6 dBi | |
| VSWR (max) | ≤1.8 | |
| Polarization | Vertical | |
| Horizontal Beamwidth | 360° | |
| Vertical Beamwidth | 16° | |
| Input Impedance | 50Ω | |
| Lightning Protection | DC Ground | |
| Maxpower | 100 W | |
| MECHANICAL SPECIFICATIONS | | |
| Connector | N-Female | |
| Dimensions | Ø63×650 mm | |
| Packing Size | 700×90×90 mm | |
| Weight | 2.0 kg | |
| Reflector Material | Copper | |
| Radome Material | UV-PVC | |
| Rated Wind Velocity | 210 km/h | |
| Operating Temperature | -40°C to +65 °C | |
| Mounting Pole | Ø38-Ø52 mm | |



H-Plane



V-Plane

Add: plot no 10 shiv Vihar a block Najafgarh Sahibi river road Vikas Nagar Uttam Nagar new delhi-110059

+91 84354 74330 info@srfsteleinfra.in, aayush@srfsteleinfra.in

www.srfsteleinfra.in, www.srfsteleinfra.com

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

