

3-dBi-GSM-Magnetic-Antenna-Spring-Type



Electrical Specification	
Frequency Range MHz	824 - 960 / 1710 – 1990 MHz
V. S. W. R.	2.0
Gain - dBi	3.0
Installation	Magnet
Maximum input power - W	50
Polarization	Vertical
Impedance - ohms	50
Mechanical Specification	
Cable Type	RG-174 / 58
Height - mm.	200mm
Radome color	Black
Radome material	Base : Plastic Spring : Metal
Connector	SMA Male or Customized
Cable Length - mm	3000 or Customized
Environmental Specification	
Operation temperature - °C	-30~60
Humidity - %	5~95