

2G/3G/4G/LTE Frequency Bands 14 Dbi Magnet Antenna 2G/3G/4G/LTE Frekans Bandlarında 14 Dbi Manyetik Anten

Features / Özellikler – Model Name: DRFA-LTE14 / Model Adı: DRFA-LTE14

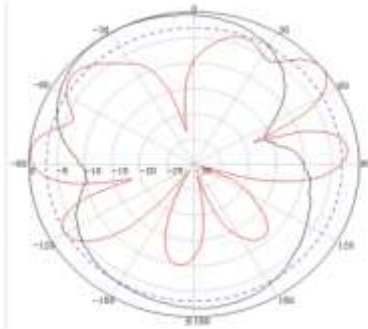
- Very High Gain / Çok Yüksek Kazanç
- Narrow magnetic surface, no need large surface / Dar manyetik yüzey, gereksiz genişliğe ihtiyacı yok
- More short / Daha kısa yer kaplamaz
- Stainless steel, connections parts gold plated / Paslanmaz çelik, bağlantı parçaları altın kaplama
- Full day for working, use up to 100W RF power / Tüm gün çalışabilir 100W RF güce kadar kullanılabilir
- Optimized VSWR / İyileştirilmiş VSWR



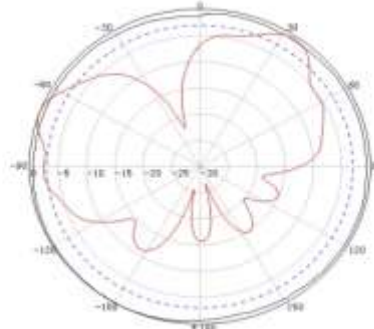
Electric Specification	
Frequency Range - MHz	698~960 MHz / 1710~2700 MHz
Bandwidth - MHz	262 / 990
Gain - dBi	14
Element	1+Surface
Beam Width - °	360
- dB	≥14
VSWR	≤2.0
Input Impedance - Ω	50
Polarization	Vertical
Max Power - W	100
Lightning Protection	DC Ground
Connector Model	SMA Male / SMA RP Male
Mechanical Specification	
Size - mm	365
Cable Length - m	3 Meter RG-174
Antenna Weight - Kg	0.29
Working Temperature - °c	-20~75
Rated Wind Velocity - m/s	60

Antenna Gain
Pattern Chart:
Anten Kazanç
Patern Göstergesi:

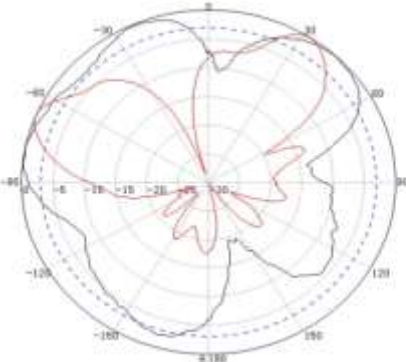
700 Mhz Değerleri
700 Mhz Values



900 Mhz Değerleri
900 Mhz Values



1800 Mhz Değerleri
1800 Mhz Values



2700 Mhz Değerleri
2700 Mhz Values

