

SETTOP MIKE 15 4G ANTENNA

2G 3G AND 4G 1/4 WAVE WHIP MAGNETIC ANTENNA

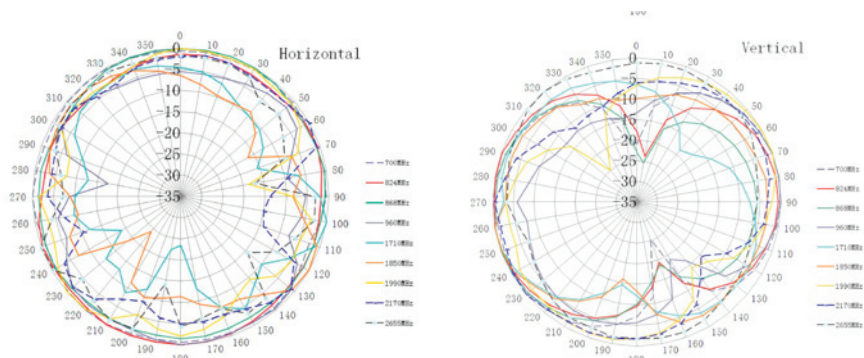
CHARACTERISTICS

- Magnetic mount
- Quad band 2G GSM/GPRS, 3G and 4G frequencies
- 5dBi Peak Gain
- Good broad frequency band antenna
- Applications for metering, alarm panels and sensor monitoring
- Connector options and cable lengths are available
- Operates on all 4 worldwide cellular network frequencies
- Coverage for WiFi, Bluetooth and Zigbee
- Meets all EU compliance criteria for electronic goods



Ref. 60200

Radiation plots



Electrical Specifications

Temperature Range:	-45 - +85°C
Impedance:	50 Ohm
Peak Gain:	5dBi
VSWR:	≤2
Operating Frequency:	698-960, 1710-2700MHz
Polarization:	Vertical
Radiating Element:	Whip

Mechanical Specifications

Dimensions:	460mm x 65mm Ø
Cable:	RG58
Connector:	FME
Mounting Method:	Magnetic