

Antenna – ANT4GMag

4G antenna with magnetic base, coaxial cable and SMA connector

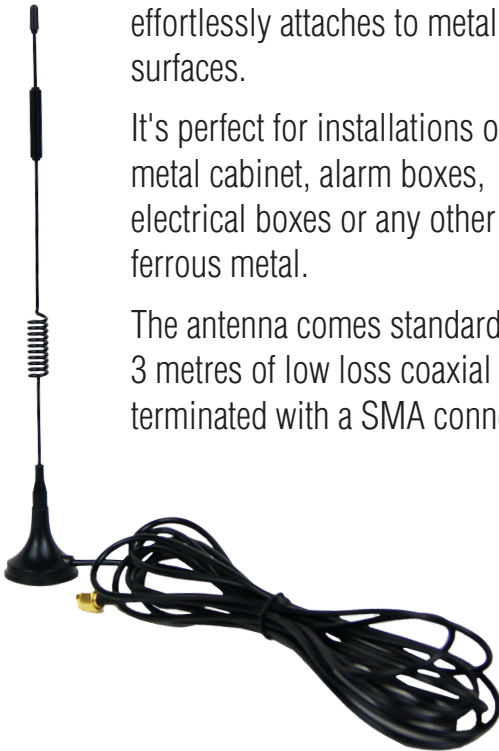
DESCRIPTION

The ANT4GMag is a 22cm long Ground Independent Helical Whip antenna.

With its magnetic base, it effortlessly attaches to metal surfaces.

It's perfect for installations on metal cabinet, alarm boxes, electrical boxes or any other ferrous metal.

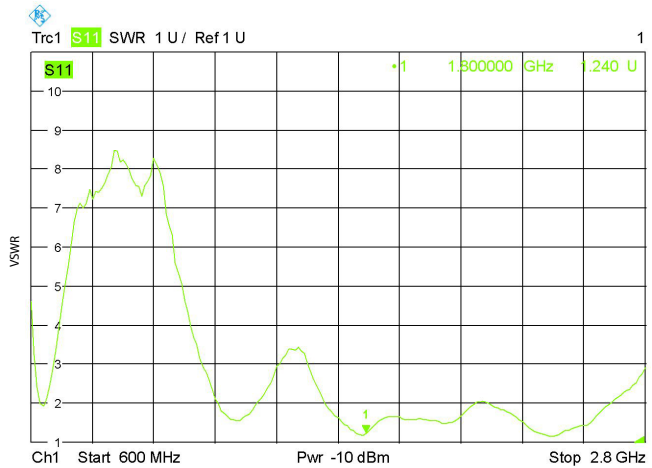
The antenna comes standard with 3 metres of low loss coaxial cable terminated with a SMA connector.



FEATURES

- > Tuned to 700 - 2700 MHz band
- > Magnetic base
- > SMA termination
- > Low loss Coaxial Cable

Typical VSWR Response



ELECTRICAL

Order Code (Model)	ANT4GMag
Frequency	700 to 2700MHz
Tuned Bandwidth	1880MHz
Gain	5.0 dBi
VSWR (Return Loss)	< 1.5 : 1 over 1880MHz
Impedance	50 Ohms
Maximum Power	10 Watt
Radiated Pattern	Omni Directional

MECHANICAL

Construction	Anodised steel
Length	22 cm
Weight	60 grams
Coaxial Length	3 metres
Termination	SMA, Standard