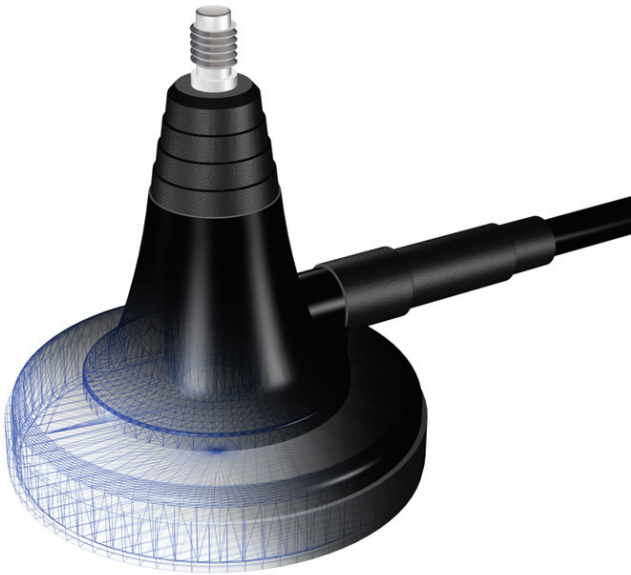


MidiMag™

MidiMag – Magnet mount antenna



MidiMag has a slim design but is still robust. It has an easy detachable cable with FME connection if you should prefer another cable than the 4.5 m LL58 it comes with. The connection is protected with shrinking tubing.

- **Designed for reliable magnet mounting**
- **Operates in frequency range 27–1000 MHz**
- **Possibility to easy detach the cable from base via a FME connection**
- **Designed for radiators with M6 thread**

SMARTEQ™
■■■■■ antennas

550023C

www.smarteq.com



Specifications

Electrical

Frequency	27–1000 MHz
Impedance	Nominal 50 ohm
Polarization	Linear vertical
VSWR	Depending on radiator
Gain	Depending on radiator
Max Power	50 W

Mechanical

Dimension	59 x 54.5 (ØxH) mm (without radiator)	
Weight 4	50 g including cable and connector (without radiator)	
Material	Pin	Brass, black chromed
	Isolator	PP, fiberglass reinforced
	Base	Zinc, black powder lacquer
	Sealing	Rubber
	Magnet	Ferrite
Colour	Black	

Environmental

Temperature	Storage	-40°C +80°C
	Operating	-25°C +70°C

Other

Cable	LL58
Connector	FME (female)

Product No

4,5m cable	1120.02.19.10+
3,0m cable	1120.02.19.43+

Smarteq reserves the right to change specifications without prior notice.

MidiMag B/UK
550023C

Smarteq develops and supplies high-quality antennas and antenna systems for the wireless transfer of speech and data, communication to and from vehicles and machine to machine. Our staff is fully focused on developing high-performance antennas that will continue to set new standards of excellence that will exceed our customers' expectations

SMARTEQ™
antennas

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Smarteq is certified according to
ISO/TS 16949, ISO 14001