

MaxiMag™

Antenna Base



MaxiMag is a very robust antenna base with seamless alignment of the rod. Perfect to use with long rods.

- 27-500MHz (depending on rod)
- Magnet mount
- M6 thread for rod

Specifications

Electrical

Frequency	27-500MHz
Impedance	50Ω
Polarization	Vertical
VSWR	Depending on rod
Gain	Depending on rod
Max power	50W

Mechanical

Dimensions (D x H)	87 x 80mm	
Thread for rod	M6	
Cable	LL58, black, 3.65m	
Connector	FME(f)	
Weight	800g	
Material	Pin	Stainless steel
	Joint	Zinc
	Base	PC
	Contact house	Zinc
	Magnet	Ferrite
Installation	Magnet mount	
Colour	Black	
Temperature	Storage	-40°C to +85°C
	Operating	-40°C to +85°C

Other

This part is RoHS compliant.

Part number

130.05.19.05+

Smarteq reserves the right to change specifications without prior notice.



Smarteq, based in Stockholm, Sweden, is a leading developer of antennas and antenna systems for increased availability. Smarteq aims towards the market segments industry, energy and vehicles.

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