

MODEL	SPECIFICATIONS
271005	
ANTENNA TYPE	Super-flexible full $\frac{1}{4}$ $\lambda$ TITANIUM whip antenna with integrated FME connector
FREQUENCY	135-185 MHz (Cuttin table included)
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Vertical
GAIN	0 dBd (2,15 dBi)
BANDWIDTH	20 MHz
VSWR	< 2.0 at frequency resonance
MAX. POWER	50 Watt
COLOUR	Black
LENGTH (WHIP)	Max. 520 mm (depending on freq.)
WEIGHT	Approx. 35 g (depending on freq.)
MOUNTING ANGLE	On transceivers
MATERIAL	POM, PE, TITANIUM alloy, copper and brass

Connector	FME (f)
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MHz	mm
135-155	520
145-165	470
155-175	440
165-185	420

