

AM/FM ANTENNA WITH DAB READY ROD

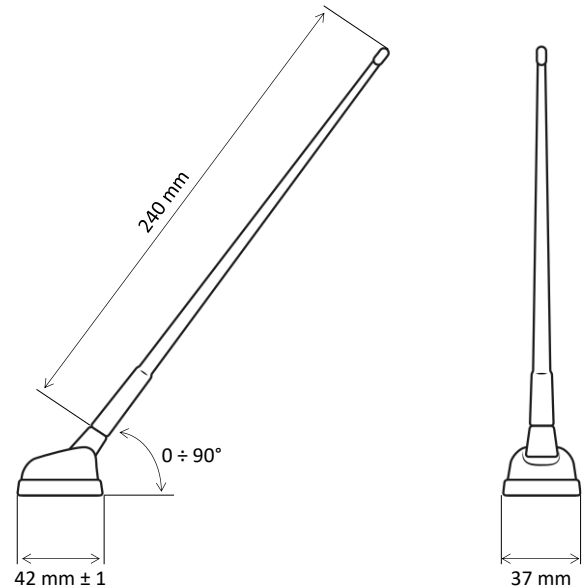
GENERAL DESCRIPTION

AM/FM antenna with rod prepared to receive the DAB digital radio signals.

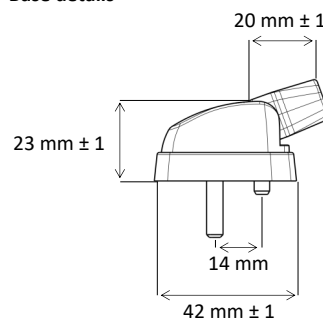
The unique design and materials makes the rod very flexible and resistant to high mechanical stress present in difficult work environment as agricultural and construction vehicles.



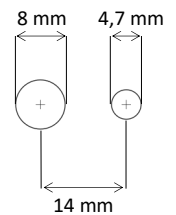
DIMENSIONS



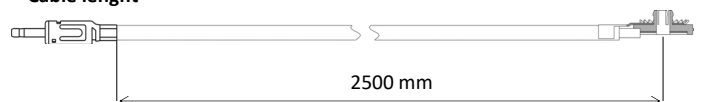
Base details



Coachwork drilling details



Cable lenght



TECHNICAL DATA

Antenna type	Passive
Frequencies	AM: 525 - 1710 kHz FM: 87,5 - 108 MHz DAB: 174 - 240 MHz
Base inclination	0 ÷ 90°
Rod type	Smooth
Rod lenght	240 mm
Rod thread	M6
Cable type	RG58
Cable lenght	2500 mm
Cable connector	DIN Male
Impedance	50 Ω
Mounting position	Roof, pillar and fender
Mounting surface	Metal surface
IP grade	IP68
DAB reception	To enable the DAB reception an optional active or passive splitter is needed

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