

Radio Aerials • FM

SPECIFICATION

Product Range:	FM1080	FM1081	FM1083*	FM1085
Omni	✓	✓	-	-
Directional	-	-	✓	✓
Forward Gain	0dBi	2.2dBi	7.2dBi	9.1dBi
Front/Back Ratio	0dB	0dBi	15dBi	16dBi
Acceptance Angle	180°	180°	32°	28°
Windage N (@130km/h)	14N	22N	67N	128N
Length	510mm	1580mm	860mm	2052mm



Antiference has one of the most comprehensive ranges of radio aerials for optimising FM signals. The larger 3 & 5 element aerials fold down to minimise packaging.



FM RADIO SIGNAL



STRONG SIGNAL AREAS



OMNI DIRECTIONAL



SADDLE & CLAMP



SUITABLE FOR LOFTS



WEATHER RESISTANT



FOR COAX CABLE



F-TYPE CONNECTION



QUICK INSTALL



PASSIVE



POLY BAG



BOX CARTON

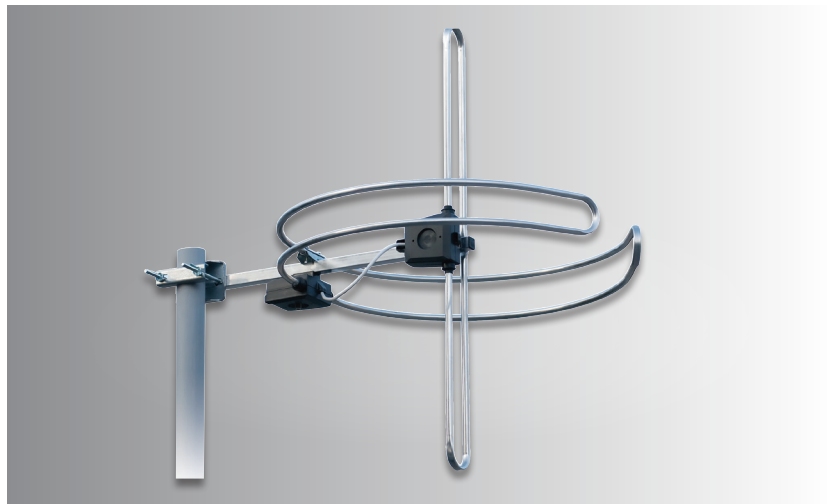
SCAN FOR INFO



Radio Aerials • DAB

SPECIFICATION

Product Range:	DAB2301	DAB2304*	FMDAB**
Forward Gain	2.2dBi	6.2dBi	FM: 0dBi DAB: 2.2dBi
Front/Back Ratio	0dB	19dBi	0dB
Acceptance Angle	180°	32°	FM: 360° DAB: ±90°
Windage N (@130km/h)	20N	48N	-
Length	-	V845mm	500mm



We have a comprehensive range of DAB ready radio aerials and a unique FM/DAB aerial that allows you to fit one aerial and receive both frequencies.



DAB RADIO SIGNAL



STRONG SIGNAL AREAS



DAB READY



OMNI DIRECTIONAL



SADDLE & CLAMP



WEATHER RESISTANT



FOR COAX CABLE



F-TYPE CONNECTION



QUICK INSTALL



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SCAN FOR INFO

