

DAB

FM and DAB



DAB band aerial complete with F connector. Different design for the digital radio signals reception.

Technical Chars

DAB		
Code		213010
Elements		1
Band		DAB
Channel		DAB
Bandwidth	MHz	216-240
Gain	dBi	2.1
Front/Back ratio	dB	Omni
Return loss	dB	-16
Beam width (3dB)	°	360
Wind load 120km/h 729N/m ²	kg (N)	2.0 (19.6)
Connector		F
Impedence	Ω	75
Max mast diameter	mm	60
Dimensions	cm	59 x 8
Accessories		
Horizontal polarisation		Included
Horizontal polarisation tilt adjustment		-
Vertical polarisation		-
Auxiliary boom		-
Dimensions and packaging		
Packing		Accessories single in plastic bag
Pieces		8
EAN code		8016978064793

Multiple EAN		8016978068876
Packaging dimensions	mm	180 x 120 x 620
Packaging weight	kg	4.4
Unit weight	kg	0.54
Total weight	kg	4.4

Gain (x: MHz frequency, y: ISO dBi gain) and Polar diagram (@105MHz for ANT1200A and FMOMNI, @230MHz for DAB)

