

The ANT1200A FM Antenna is Designed for the Reception of FM Radio Signals for use in MATV, SMATV & IRS Installations

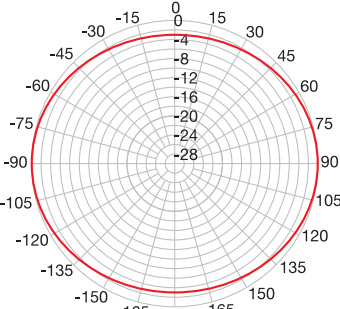
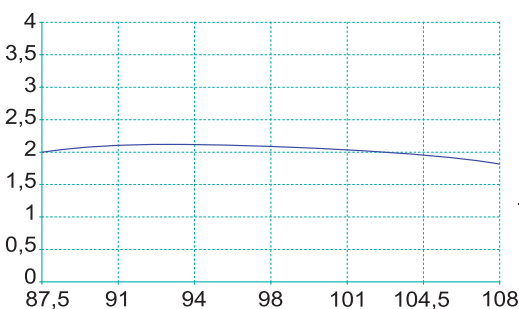
FM ANTENNA



ANT1200A

Code	ANT1200A	
Elements	No.	1
Bands	FM	
Channels	-	
Freq. band	MHz	87.5-108
Gain	dBi	2.1
Front-to-back ratio	dB	Omni
Return loss	dB	-16
Beamwidth (-3dB)	°	360
Wind resistance 120 km/h (720N/m ²)	kg (N)	3 (29.43)
Connector	Type	F
Impedance	Ohm	75
Max mast diameter Ø	mm	60
Dimensions	cm	96 x 77
Multiple packaging quantity	Pcs	10
Unit weight	kg	0.90
Total weight with packaging	kg	10.6
Accessories		
Horizontal polarisation	Included	
Horizontal polarisation with tilt adjustment	N/A	
Vertical polarisation	-	
Vertical polarisation with tilt adjustment	-	
Auxiliary boom	N/A	

Gain (x: frequency MHz, y: ISO dBi gain) and **Pattern** (@105MHz for ANT1200A)



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