

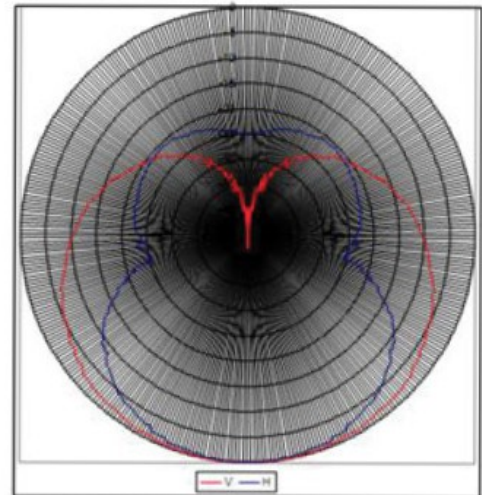
LOG-PERIODIC BROADBAND 6 EL FM ANTENNA

Log periodic Antenna with 6 elements realized in aluminium that can be used both in FM transmission and reception. It has a 8 dBi gain and for all 88 -108 Mhz. Band range, it keeps a constant of more than 25 dB in Front to Back ratio.



Tipo Type	Antenna Log-periodica <i>Log-periodic antenna</i>	
Polarizzazione Polarization	Orizz. / Vert. <i>Horiz./ Vert.</i>	
Frequenza Frequency	88 – 108 MHz	
Impedenza Impedance	50 Ohm	
ROS / VSWR	1.15	
F/B Ratio	- 25 dB	
HPBW	E: 50° H: 103°	
Guadagno Gain	8 dBi in tutta la banda <i>8 dBi all band</i>	
Connettore Connector	Nf EIA 7/8 Opz.7/16"	
Massima potenza Max power	1 kW connettore 7/8 <i>1 kW with 7/8 connector</i>	
Materiale Material	Alluminio <i>Aluminium</i>	
Dimensioni Dimensions	A	1.9 mt
	B	1.9 mt
	C	0.2 mt
Peso Weight	8 Kg	
Resistenza al vento Wind endurance	120 Km/h	
Montaggio Mounting	Montaggio (orizzontale o verticale) singolo o in sistema di antenne con cavallotti per palo Ø114 <i>Single or in antenna system, horizontal or vertical mounting with U-bolts (Ø114 pole)</i>	

RADIATION PATTERNS



GAIN / ROS

