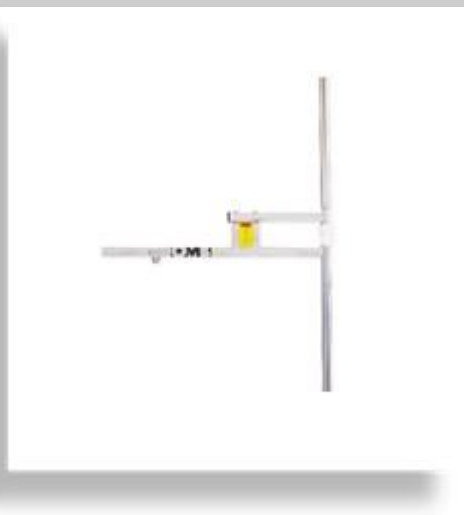


VERTICAL POLARIZATION ANTENNA VER LB DAB+

The antenna **VER LB DAB+** is designed to maintain a continuous power of 1.5KW per element and it stands out for its high efficiency, durability and quality at a low price. This antenna is made of aluminum, which guarantees the incorruptibility of its technical specifications. Two different models cover the whole DAB band.



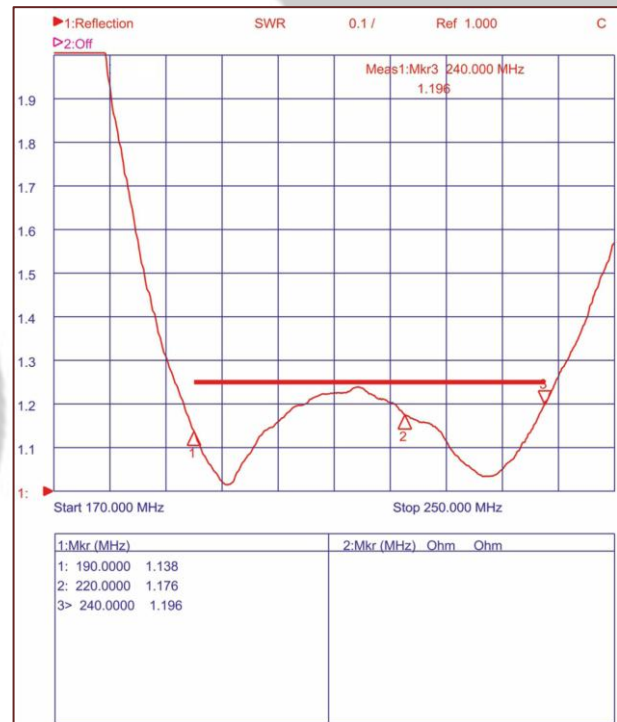
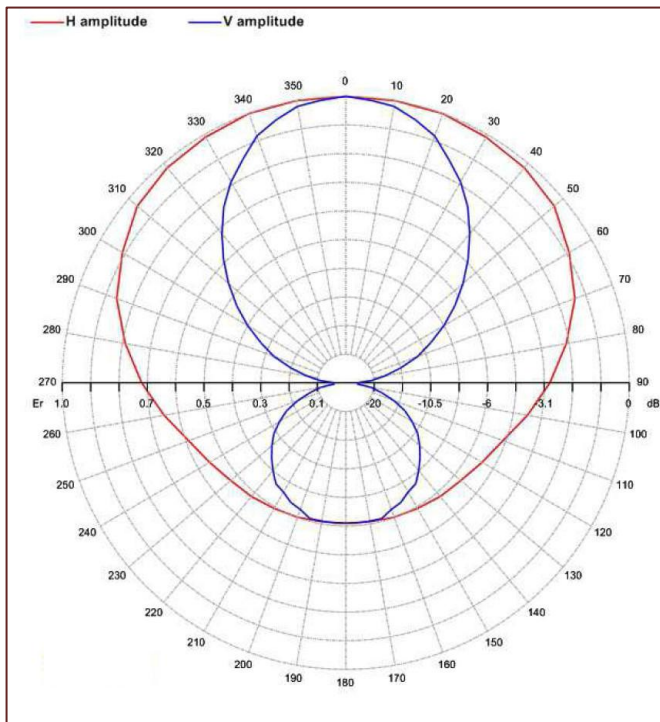
GENERAL CHARACTERISTICS

FREQUENCY RANGE	174-225MHz (V1), 200-240MHz (V2)
IMPEDANCE	50 Ohm
MAXIMUM POWER	1.5KW
GAIN	2dBd
POLARIZATION	Vertical
INPUT CONNECTOR	7/16"(F)
MAXIMUM WIND SPEED	200Km/h
WIND LOAD @160Km/h (FRONT)	50N
WIND LOAD @160Km/h (LATERAL)	85N
WEIGHT	3.6Kg
DIMENSIONS	90x63x6cm
MOUNTING	3-7.5cm Ø pole
MATERIAL	Aluminium
TYPICAL VSWR	<1.3:1
HALF POWER BEAM WIDTH -3dB E-PLANE	±36°
HALF POWER BEAM WIDTH -3dB H-PLANE	±105°

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AVAILABLE SYSTEMS WITH 7/16" CONNECTOR

MODEL	Nº ANTENNAS	GAIN
VER LB 2 DAB+	2	5dBd
VER LB 4 DAB+	4	8dBd
VER LB 6 DAB+	6	9.5dBd
VER LB 8 DAB+	8	11dBd



* The images and/or technical specifications are subject to change without previous notice.

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