



Racor inoxidable
Stainless fitting
Raccord inoxydable

Reduced image (real high 5 methers)

CF-80/3 - OMNI BASE ANTENNA VHF 66-88 MHz

Type	Colineal dipole
Power	150W
Gain	3 dBd (5,15 dBi)
Impedance	50 ohm
Material	Fiber
Colour	White
R.O.E - S.W.R - T.O.S	1,5:1
Type mounting	Mast 0,025-0,060 m
Connector type	N female
Radiator lenght	5,60 m
Electrical protection	YES
Polarization	Vertical
Wind load	180 km/h
Temperature (°C)	from -40° to 55°
Adjust type	Centered Freq. +/-2 MHz
Mastil diameter	0,030-0,045 m
Support	Included
Length	5,60 m
Weight	3,10 kg
Package dimensions	3,0 x 0,1 x 0,1 m



Two segment antenna

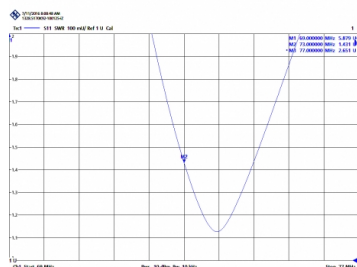
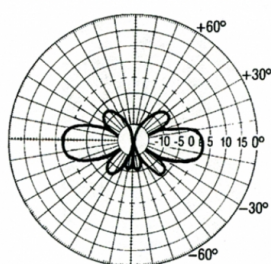


DIAGRAMA DE RADIACION VERTICAL
VERTICAL RADIATION PATTERN



IMPORTANT : CENTERED FREQUENCY
AT 4 MHz

Manufactured with fiber tube and mounting based in two sub-parts of 2,5 methers each one.

All specifications are subject to change without notice.