TERRESTRIAL

YAGI ANTENNA 2 ELEMENTS VHF LOW BAND
66-77 MHz

YAGI / DIRECTIVES

DVL-70/2

VHF

www.tagra.net

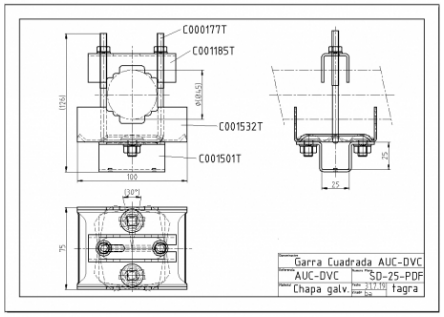


DVL-70/2 - YAGI ANTENNA 2 ELEMENTS VHF LOW BAND 66-77 MHz

Type	**Yagi directive**
Elements	**2**
Power	**200W**
Gain	**3 dBd (5,15 dBi)**
Impedance	**50 ohm**
Material	**Anodized aluminum QUALANOD certificate**
R.O.E - S.W.R - T.O.S	**1,5:1**
Connector type	**Female N connector**
Radiator lenght	**1,30 m**
Electrical protection	**Yes**
Polarization	**Vertical & Horizontal**
Adjust type	**Gamma match**
Front to back radio	**18 dB**
Mastil diameter	**0,025-0,045 m**
Support	**Included**
Element lenght	**1,96 m**
Length	**1,30 m**
Weight	**2,00 kg**







Horizontal and vertical polarization

Antennas made with high strength aluminium corrosion- free.
Acccomplish mounting the antenna securing that fixation of several parts have been properly tightened, in order to avoid future troubles mechanical or electrical nature.

All specifications are subject to change without notice.

TAGRA ANTENNAS
CAMI DEL MIG, 62 Nave 11 A - 08349 CABRERA DE MAR
BARCELONA - SPAIN
Phone.:(+34) 937 533 912 - info@tagra.net - www.tagra.net