MARINES

OMNI ANTENNA AIS VHF 144-162.5 MHz

OMNIDIRECTIONAL BASE

CVX-1

VHF

www.antenastagra.com



Tube and support in INOX

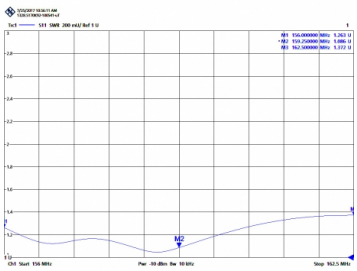
CVX-1 - OMNI ANTENNA AIS VHF 144-162.5 MHz

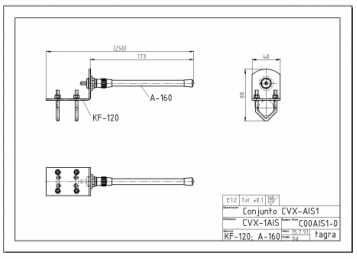
Type	**AIS**
Power	**50W**
Gain	**0 dBd (2,15 dBi) MARINE**
Impedance	**50 ohm**
Colour	**Black**
R.O.E - S.W.R - T.O.S	**1,2:1**
Connector type	**With 9 m. cable RG58 and UHF (PL-259R)**
Electrical protection	**No**
Polarization	**Vertical**
Wind load	**180 km/h**
Temperature (°C)	**from -40º to 60º**
Adjust type	**Adjusted**
Support	**Included**
Length	**0,18 m**
Weight	**0,20 kg**











Channel A: 161,975 Mhz (ROE 1,2)
Channel B: 162,025 Mhz (ROE 1,2)
AIS (Automatic Identification System) antenna.
Included 9 methers RG58 cable, white color, and PL-259R connector.
Include bracket.
Optional mount: SVH-64-V58 (for a mast with a diameter of 35 mm to 60 mm)

All specifications are subject to change without notice.

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