

MARINE COMMUNICATION AND NAVIGATION EQUIPMENT

ISO9001 Supplier

Class Certificate

Export Supply

AIS Antenna

AIS Antenna Frequency: 156-163MHZ SWR:<1.3 Impdedance: 50 ohm Materials: FRP
Length: 128.5cm More Antennas:



Key Highlights

Category	Marine Communication And Navigation Equipment
Standard	EN
Material	50 ohm Materials:
Certificate	Mill Certificate

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Communication And Navigation Equipment	Model / SKU	AIS-Antenna
Standard	EN	Material	50 ohm Materials:
Certificate	Mill Certificate	Warranty	12 Months unless specified otherwise
Origin	China		

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■ AIS Antenna

■ More Antennas:

AIS Antenna

Frequency: 156-163MHZ

SWR:<1.3

Impdedance: 50 ohm

Materials: FRP

Length: 128.5cm

More Antennas:

► Marine antenna



GPS Antenna
Frequency: 1575MHz ±10MHz
Gain: 35db
SWR: <2.0
Impedance: 50 ohm
DC voltage: 3V-5V
Working temperature : -40~85℃
Cable: 7.6m, -3 cable
Polarization: RHCP
Cable connector : BNC-C-J5 or TNC-J5
Net weight: 440g



AIS Antenna
Frequency: 156-163MHz
SWR: <1.3
Impedance: 50 ohm
Materials: FRP
Length: 128.5 cm



VHF Antenna
Frequency: 140-170MHz
SWR: <1.5
Gain: 3dB
Impedance: 50 ohm
Materials: aluminum jacket
Maximum power: <220W
Length: 127 cm



SSB Antenna(Radio Antenna)
Frequency: 1-30MHz
SWR: <1.5
Mainline: -5 black cable (12m)
Feeder line: -3 white cable (15m)
Net weight: 3.3kg



747 Antenna(Intercom)
Frequency: 27-39MHz;
Bandwidth: 8MHz



90C Antenna(Intercom)
Frequency: 27-39MHz;
Single row



90C Antenna(Intercom)
Frequency: 27-39MHz;
Double row



Square/round shaped Antenna(Intercom)
Frequency: 27-39MHz; Bandwidth: 5MHz



90C Antenna(Intercom)
Frequency: 27-39MHz;
Single row