

SIRIO CRUISER VHF

VHF MARINE ANTENNA

154-163 MHZ | NYLON MOUNT; 180° INCLINATION



This Sirio Cruiser VHF marine antenna is designed to work without groundplane. The antenna has stainless steel hardware and is protected against the worst weather conditions.

The Cruiser VHF has an 180° inclination and an adjustable, high quality white fiberglass conic whip.

Features

- Marine antenna
- Mono-band
- Unity-gain
- Omnidirectional
- Designed to work without Ground Plane
- Perfect protection against the worst weather conditions
- Supplied with white coaxial cable RG-58 C/U directly connected
- Stainless steel hardware
- High quality white fiberglass conic whip
- 180° inclination and adjustable whip

Electrical data

Type : 1/2 Lambda
Frequency range : 156 - 162.6 MHz @ SWR =2
Impedance : 50 Ohm
Radiation (H-plane) : 360° omnidirectional
Radiation (E-plane) : beamwidth @ -3 dB = 60°
Radiation angle deg. : 23°
Polarization : linear vertical
Gain : 0 dBd - 2.15 dBi
Max. Power : 100 Watts (CW) @ 30°C
Grounding protection : All metal parts are DC-grounded, the inner conductor is coupled capacitively
Cable length/Type : 5.5 m/white RG 58 without connector (has to be ordered separately; see below)
Standard mount : "M-8" NY

Mechanical Data

Materials : Nylon, Fiberglass, Chromed brass
Length : approx. 1100 mm
Weight : approx. 680 gr

Article id:	SIRIO CRUISER VHF	
Price:	€ 69,00	ex VAT € 57,02