

GLOMEX®

The best in marine antennas



We produce a wide range of extremely rugged marine antennas, specifically developed for all commercial boats, paying attention to use only high quality materials.

SVRB



For over 30 years we produce the most complete range of marine antennas, recognized as the best choice by the most important boat builders and by millions of boat owners.



Design, Italian technology and innovative materials: to create mobile and marine antennas with unusual shapes and competitive prices.



Satellite and terrestrial TV antennas developed for motorhomes, caravans, trucks and bus: the quality of materials and attention to the details ensure exceptional performances.



Stay connected along the coast: weBBoat 4G, the innovative "Coastal Internet" antenna system, allows you to surf the web at high speed up to 20 miles and becomes your digital sailor monitoring all aspects of your boat.



SUPERGAIN[®]



SUPERGAIN DIVISION

for marine and automotive sector

SUPERGAIN is the Glomex automotive and marine antennas division, founded in 2013 to meet the needs of those looking for terrestrial TV antennas and communication antennas with unusual shapes, without losing the quality and features that always characterize the Glomex marine antennas.

SUPERGAIN antennas are characterized by a new design, Italian technology and innovative materials: the highest quality at competitive prices.

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Omnidirectional analog-digital TV antenna

NOMADE

code SGT6000



**INTEGRATED
BASE**



**SUPPLIED
ACCESSORIES**

SGTPI12V
12 Vdc power
inserter



5 m (17')
integrated coax cable

1.5 m (5')
TV set cord

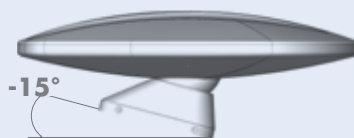




NOMADE is a 24,5 dB gain omnidirectional TV DVBT / TNT and HDTV antenna for boats and mobile vehicles: it's compact (245mm / 9,7" diameter x 80mm / 3,2" height), light-weight (200g / 7oz) and very easy to be installed also on inclined surfaces thanks to the integrated adjustable mount -15° / +15°.

Designed for low wind resistance, with its low noise built-in amplifier, 5m integrated coax cable and 12V power inserter, it's the best choice to watch TV anytime, anywhere.

integrated base with an inclination range of ± 15°



Antenna diameter	245mm (9,7")
Antenna height	80mm (3,2")
Base diameter	Integrated mounting plate
Antenna weight	200g (7oz)
Radome material	ASA
Angle of reception	360°
Polarization	Horizontal
Impedance	75 OHMS
Frequency range	170/890 MHz
Gain average	24.5 dB
Noise factor	1.7 dB
Power consumption	20 mA
Power supply	12 Vdc
Tv set max	1
Termination	Cable + F connector



Power Boat



Sail Boat



Motorhome



Truck

Omnidirectional analog-digital TV antenna

BALLADE

code **SGT5000**



**INTEGRATED
BASE**

**LOW
NOISE
FACTOR**

**HIGH
GAIN
AMPLIFIER**

**SUPPLIED
ACCESSORIES**



5 m (17')
integrated coax cable



SGTPI12V
12 Vdc power
inserter

1.5 m (5')
TV set cord



**TNT****DVBT****HD
TV
READY**

BALLADE is a 23,5 dB gain omnidirectional TV DVBT / TNT and HDTV compatible antenna for boats and mobile vehicles: it's super-compact (70 mm / 2,8" diameter x 165mm / 6,5" height), extra light-weight (110g / 4oz) and easy to be installed thanks to the integrated mount.

Powered by low noise built-in amplifier, supplied with 12V power inserter and integrated 5m coax cable, it's the best value for money.

Antenna diameter	70mm (2,8")
Antenna height	165mm (6,5")
Base diameter	Integrated mounting plate
Antenna weight	110g (4oz)
Radome material	ASA
Angle of reception	360°
Polarization	Horizontal
Impedance	75 OHMS
Frequency range	170/890 MHz
Gain average	23.5 dB
Noise factor	1.7 dB
Power consumption	20 mA
Power supply	12 Vdc
Tv set max	1
Termination	Cable + F connector



Power Boat



Sail Boat



Motorhome



Truck

VHF Antenna

TARGET

code *SGV70PBBK*

3 dB

**INTEGRATED
BASE**

530mm - 20,9"

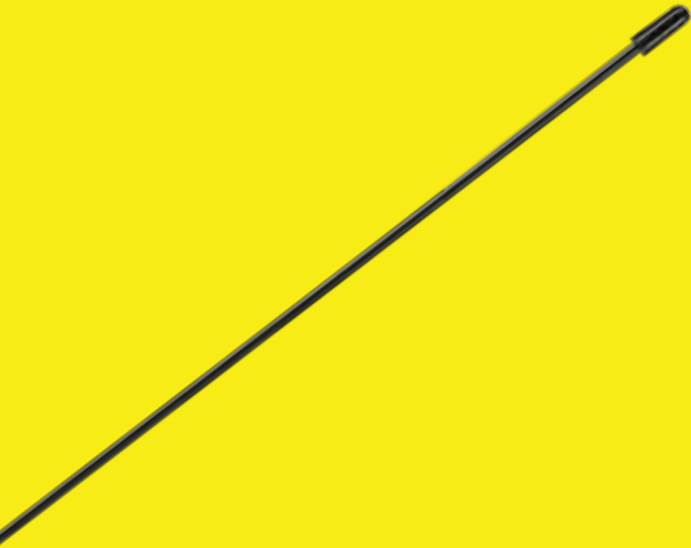
***SUPPLIED
ACCESSORIES***



Integrated base



6 m (20')
integrated coax cable



TARGET is a 3dB gain VHF antenna designed for any type of boat requiring a short overall length: it's compact (530mm / 20,9' length) and very easy to be installed everywhere thanks to the supplied ratchet mount.
With its black flexible steel whip with helical design to avoid excessive whipping action, and integrated 6m (20') RG58C/U coax cable, it's strong and safe.

Frequency range	156/162 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground Reads	10K ohms
Antenna lenght	530mm (20,9")
Antenna weight	175g (6,2oz)
Termination	Cable



Power Boat



Work Boat



Sail Boat

VHF Antenna

TASK

code *SGV70RIBBK*

3 dB

**INTEGRATED
BRACKET**

530mm - 20,9"

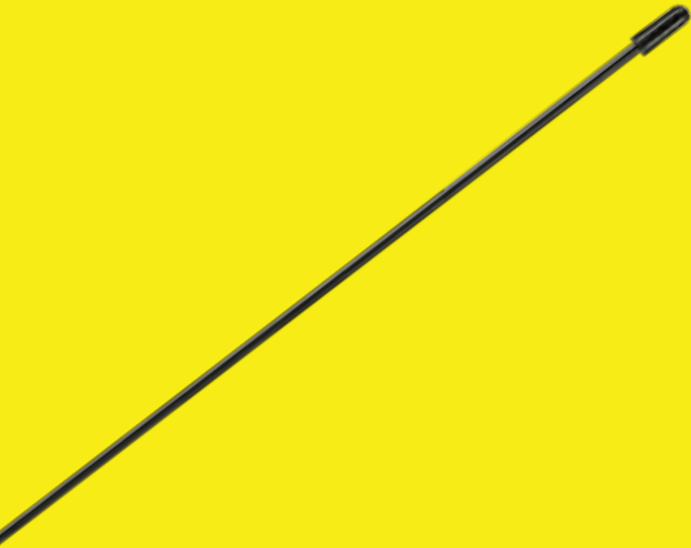
***SUPPLIED
ACCESSORIES***



Integrated
bracket



6 m (20')
integrated coax cable



TASK is a 3dB gain VHF antenna designed especially for Rigid Inflatable Boats: it's compact (530mm / 20,9' length) and very easy to be installed thanks to the supplied "L" bracket. With its black flexible steel whip with helical design to avoid excessive whipping action, and integrated 8m (26') RG58C/U coax cable, it's the best choice for a quick installation and disinstallation.

Frequency range	156/162 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground	Reads 10K ohms
Antenna lenght	530mm (20,9")
Antenna weight	125g (4,4oz)
Termination	Cable



VHF Antenna

CROW

code *SGV805BBK*

3 dB

**INTEGRATED
BRACKET**

860 mm - 34"

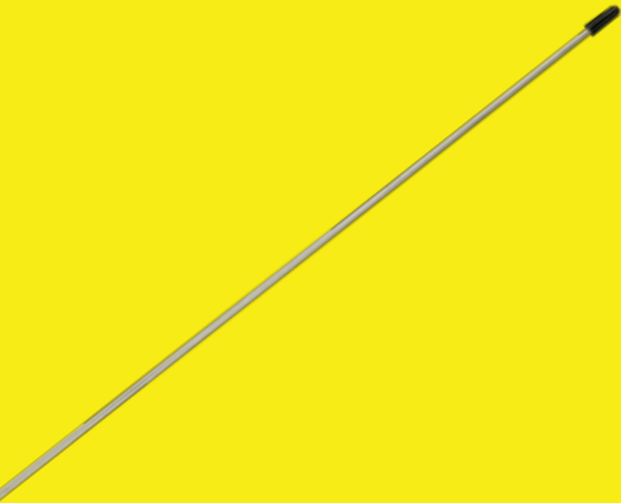
SUPPLIED ACCESSORIES



Integrated
bracket



20 m (66')
integrated coax cable



CROW is a 3dB gain VHF multipurpose antenna designed for any type of boat: it's 860mm / 34" length only and very easy to be installed thanks to the supplied "L" bracket. With its black flexible stainless steel whip and integrated 20m (66') RG58C/U coax cable, it's the right choice to have a good VHF performance on all kind of vessels.

Frequency range	156/162 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground	Reads 10K ohms
Antenna lenght	860 mm (34")
Antenna weight	140gr (5oz)
Termination	Cable



Power Boat



Work Boat



Sail Boat

VHF Antenna

BLACK SWAN

code *SGV80BWIBK*

850mm - 33"

3 dB

Wind indicator

SUPPLIED ACCESSORIES



Masthead
offset bracket



20 m (66')
integrated coax cable



BLACK SWAN is a 3dB gain VHF antenna with Wind Indicator designed especially for Sailboat masts to combine communication and information: it's 850mm / 33" height only and very easy to be installed away from other devices thanks to the supplied masthead offset bracket. With its black flexible stainless steel whip and integrated 20m (66') RG58C/U coax cable, it's the best choice to have a good VHF performance with integrated Wind Indicator at the top of the mast.

Frequency range	156/162 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground	Reads 10K ohms
Antenna lenght	850mm (33")
Antenna weight	345g (12,2oz)
Termination	Cable



VHF Antenna

ELBA

code *SGV1005BBK*

3 dB

**INTEGRATED
BRACKET**

970mm - 38"

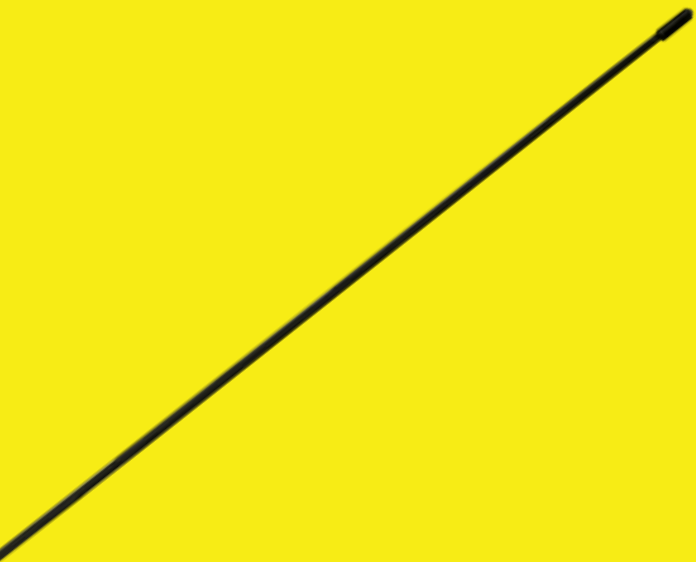
***SUPPLIED
ACCESSORIES***



Integrated
bracket



20 m (66')
integrated coax cable



ELBA is a 3dB gain VHF antenna designed for Sailboats: it's 970mm / 38" length and very easy to be installed thanks to the supplied "L" bracket. With its black strong fiberglass whip and integrated 20m (66') RG58C/U coax cable, it's the best choice to have a stable VHF performance under any navigation conditions.

Frequency range	156/162 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground	Reads 10K ohms
Antenna lenght	970mm (38")
Antenna weight	175g (6,2oz)
Termination	Cable



VHF Antenna

PORTOFINO

code *SGV230WH*

6 dB

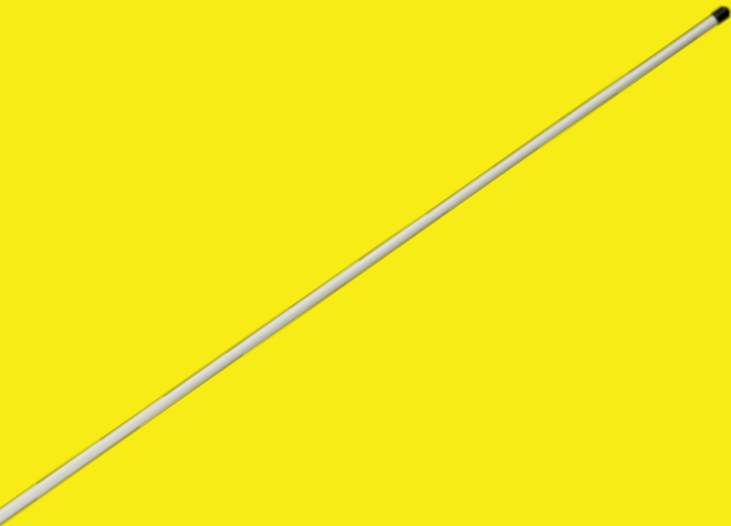
**INTEGRATED
BASE**

2,3m - 7,5'

SUPPLIED ACCESSORIES



6 m (20')
integrated coax cable



PORTOFINO is a 6dB gain VHF antenna 2,3m / 7,5' length designed for Powerboats and Work Boats: it's lightweight, selfsupporting and very easy to be installed everywhere thanks to the white integrated ratchet mount.

With brass and copper elements protected by a strong white fibreglass tube and integrated 6m (20') RG58C/U coax cable, it's the best choice for good VHF communications.

Frequency range	156/162 MHz
Gain average	6 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground	Yes
Antenna lenght	2,3m (7,5')
Antenna weight	300g (10,6oz)
Termination	Cable



Power Boat



Work Boat

VHF Antenna

CAPRI

code *SGV140WH*

3 dB

**INTEGRATED
BASE**

1,4m - 4,5'

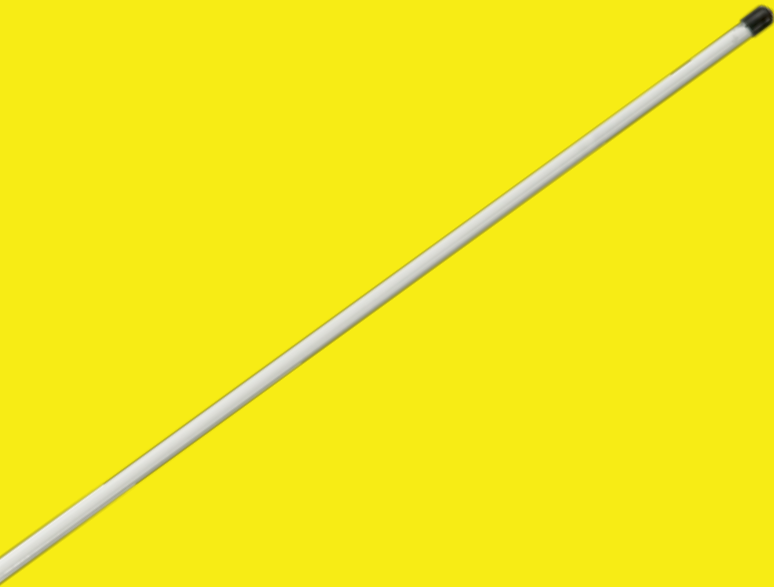
SUPPLIED ACCESSORIES



Integrated
base



6 m (20')
integrated coax cable



CAPRI is a 3dB gain VHF antenna 1,4m / 4,5' length designed for Powerboats and Work Boats: it's lightweight and very easy to be installed everywhere thanks to the white integrated ratchet mount.

With brass and copper elements protected by a strong white fibreglass tube and integrated 6m (20') RG58C/U coax cable, it's the best value for money.

SWR	
Frequency range	156/162 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground	Yes
Antenna length	1,4m (4,5')
Antenna weight	230g (8,1 oz)
Termination	Cable



Power Boat



Work Boat

VHF Antenna

IBIZA

code *SGV140BK*

3 dB

**INTEGRATED
BASE**

1,4m - 4,5'

***SUPPLIED
ACCESSORIES***



Integrated base



6 m (20')
integrated coax cable



IBIZA is a 3dB gain VHF antenna 1,4m / 4,5' length designed for Powerboats and Work Boats: it's lightweight and very easy to be installed everywhere thanks to the black integrated ratchet mount.

With brass and copper elements protected by a strong black fibreglass tube and integrated 6m (20') RG58C/U coax cable, it's the best value for money.

SWRIBB	
Frequency range	156/162 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	$\leq 1,4$ at 156,8 MHz
Max input power	50 W
DC ground	Yes
Antenna length	1,4m (4,5')
Antenna weight	230g (8,1 oz)
Termination	Cable



Power Boat



Work Boat

VHF Antenna

MADEIRA

code *SGV230BK*

6 dB

**INTEGRATED
BASE**

2,3 m - 7'5"

SUPPLIED ACCESSORIES



6 m (20')
integrated coax cable



MADEIRA is a 6dB gain VHF antenna 2,3m / 7,5' length designed for Powerboats and Work Boats: it's lightweight, selfsupporting and very easy to be installed everywhere thanks to the black integrated ratchet mount.

With brass and copper elements protected by a strong white fibreglass tube and integrated 6m (20') RG58C/U coax cable, it's the best choice for good VHF communications.

Frequency range	156/162 MHz
Gain average	6 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 156,8 MHz
Max input power	50 W
DC ground	Yes
Antenna lenght	2,3m (7,5')
Antenna weight	300g (10,6oz)
Termination	Cable



Power Boat



Work Boat

FM Antenna

TARGET FM

code SGR70PBBK

**INTEGRATED
MOUNT**

530mm - 20,9"

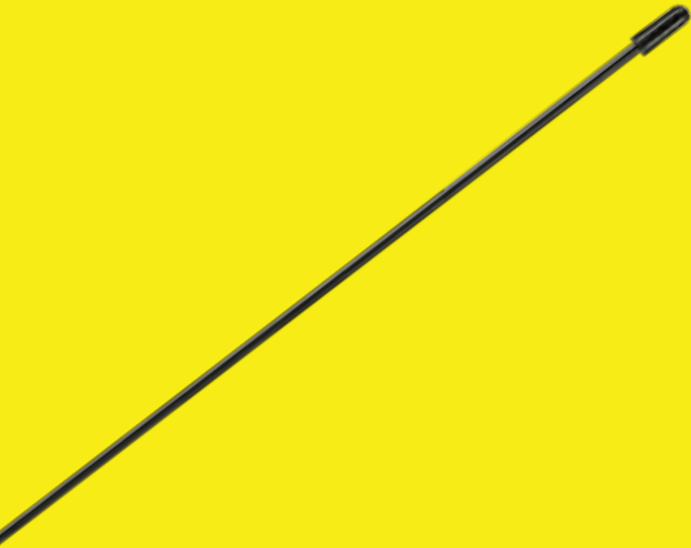
SUPPLIED ACCESSORIES



Integrated
base



6 m (20')
integrated RG62
coax cable



The FM is a common VHF transmission mode. FM band is less prone to disturbances and interferences assuring a clear reception of signals. FM antennas are often used to listen to radio stations also during navigation.

TARGET FM is a FM antenna designed for any type of boat requiring a short overall length: it's compact (530mm / 20,9' length) and very easy to be installed everywhere thanks to the supplied ratchet mount.

With its black flexible steel whip with helical design to avoid excessive whipping action, and integrated 6m (20') RG62 coax cable, it's strong and safe.



Frequency range	88/108 MHz
Impedance	82 ohms
Polarization	Vertical
DC ground	Reads 10K ohms
Antenna lenght	530mm (20,9")
Antenna weight	175g (6,2oz)
Termination	Cable with Motorola plug



Power Boat



Work Boat



Sail Boat

FM Antenna

TASK FM

code SGR70RIBBK

**INTEGRATED
BRACKET**

530mm - 20,9"

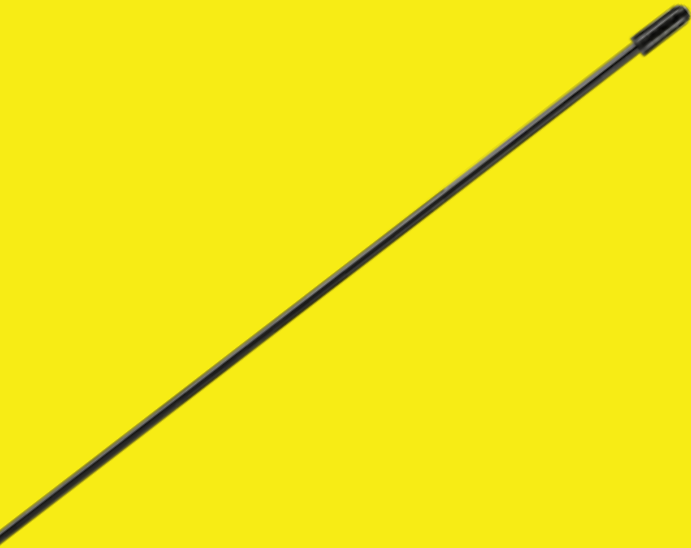
SUPPLIED ACCESSORIES



Integrated
bracket



6 m (20')
integrated RG62
coax cable



The FM is a common VHF transmission mode. FM band is less prone to disturbances and interferences assuring a clear reception of signals. FM antennas are often used to listen to radio stations also during navigation.

TASK FM is a FM antenna designed especially for Rigid Inflatable Boats: it's compact (530mm / 20,9' length) and very easy to be installed thanks to the supplied "L" bracket.

With its black flexible steel whip with helical design to avoid excessive whipping action, and integrated 8m (26') RG62 coax cable, it's the best choice for a quick installation and disintallation.

SVMB

Frequency range	88/108 MHz
Impedance	82 ohms
Polarization	Vertical
DC ground	Reads 10K ohms
Antenna lenght	530mm (20,9")
Antenna weight	125g (4,4oz)
Termination	Cable with Motorola plug



AIS Antenna

ELBA AIS

code SGA1005BBK

3 dB

**INTEGRATED
BRACKET**

970mm - 38"

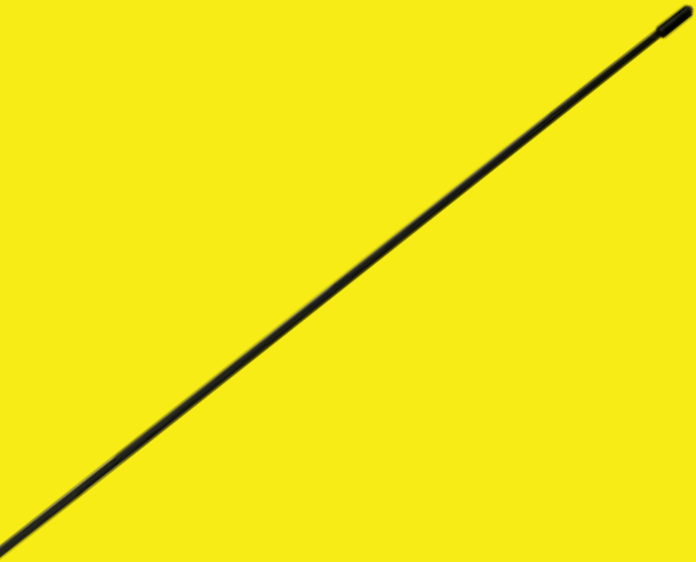
SUPPLIED ACCESSORIES



Integrated
bracket



20 m (66')
integrated RG58C/U
coax cabl



The Automatic Identification System (AIS) is a monitoring system of naval traffic, useful for navigation safely with difficult meteorological conditions (fog or nocturnal navigation). The AIS system operates on 2 expressly dedicated VHF channels (161.975 and 162.025 MHz) and allows the user to receive real time information about the traffic in the surrounding area. ELBA AIS is a 3dB gain AIS antenna designed for Sailboats: it's 970 mm / 38" length and very easy to be installed thanks to the supplied "L" bracket. With its black strong fiberglass whip and integrated 20m (66') RG58C/U coax cable, it's the best choice to have a stable AIS performance under any navigation conditions.

Frequency range	161,975 - 162,025 MHz
Gain average	3 dB
Impedance	50 ohms
Polarization	Vertical
SWR	≤ 1,4 at 162 MHz
Max input power	50 W
DC ground Reads	10K ohms
Antenna lenght	970mm (38")
Antenna weight	175g (6,2oz)
Termination	Cable



GLOMEX
PROmarine

We produce a wide range of extremely rugged marine antennas, specifically developed for all commercial boats, paying attention to use only high quality materials.

weBBoat 4G²
CLOUD EDITION

Stay connected along the coast: weBBoat 4G, the innovative "Coastal Internet" antenna system, allows you to surf the web at high speed up to 20 miles and becomes your digital sailor monitoring all aspects of your boat.

GLOMEX
The Best in Marine Antennas

S For over 30 years we produce the most complete range of marine antennas, recognized as the best choice by the most important boat builders and by millions of boat owners. **B**

SUPERGAIN

Design, Italian technology and innovative materials to create mobile and marine antennas with unusual shapes and competitive prices.

GLOMEX
Solutions for Marine Antennas

Satellite and terrestrial TV antennas developed for motorhomes, caravans, trucks and bus: the quality of materials and attention to the details ensure exceptional performances.

