

GLOMEX
The best in marine antennas

GLOMEASY LINE
THE BEST FAST FITTING SOLUTION



You are never alone on the water



Glomex antennas - from left to right: 2.4m/8' High performing VHF antenna (model RA1225), weBBoat 4G Plus (the Dual Sim Coastal Internet antenna system), Rhea (47cm/18,5" DVB-S2 Satellite TV antenna), Altair (Full HD DVB-T2 TV antenna) and 2,4m/8' AM-FM radio antenna (model RA1288)

GLOMEASY LINE CONCEPT

Fast Fitting System

All Glomeasy VHF/FM/AIS/DAB marine antennas have a special FME fast fitting termination which allows **quick and easy installation** of the antenna. Each Glomeasy coax cable does not need to be altered as it is terminated on each end with a **professional grade, high quality and rugged FME connector that does not need to be soldered.**



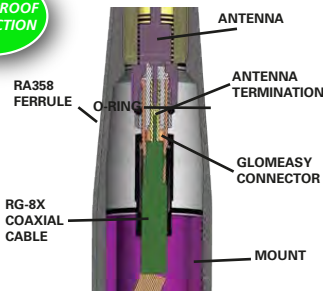
GLOMEASY ANTENNA

FAST FITTING
COAXIAL CABLE



Waterproof Connection

The Glomeasy fast fitting connection is **completely waterproof** so it ensures the best possible connection and performance from the antenna to the radio.



RA300 SERIES 1.2M (4')

RA1225FME / RA1288FME HIGH GAIN - 2.4M (8')



Flexibility and Easy Customization

Glomeasy is a range of single components that can be assembled together to create a completely customizable solution for any application and unlike other fast fitting systems, does not require a specific mount to be used.

MOUNTS AND BRACKETS



NEW
FEED
THRU

RA135FME



NEW
FEED
THRU

RA107SSFME



RA134FME



RA106BRACKINOX-L



RA106BRACKINOX

ADAPTORS / CONNECTORS



FME FEMALE
S0239 FEMALE
ADAPTOR



FME MALE
PL259 MALE
ADAPTOR



FME FEMALE
S0239 FEMALE
ADAPTOR



MALE TO MALE
CONNECTOR



1"x14
ADAPTOR FERRULE



5/8"x24
TO 1"x14
ADAPTOR FERRULE



FME MALE
N MALE
ADAPTOR



FME MALE
BNC MALE
ADAPTOR



FME MALE
TNC MALE
ADAPTOR



SMB FEMALE
FME MALE
ADAPTOR



CONNECTOR
PROTECTION

50 OHM VHF/AIS/DAB

RG-8X / RG-62 COAXIAL CABLES



3 mt / 10'
coaxial cable
RA350/3FME



6 mt / 20'
coaxial cable
RA350/6FME



12 mt / 40'
coaxial cable
RA350/12FME



18 mt / 60'
coaxial cable
RA350/18FME



24 mt / 80'
coaxial cable
RA350/24FME



30 mt / 100'
coaxial cable
RA350/30FME

93 OHM AM/FM



6 m / 20' coaxial cable
RA360/6



18 m / 60' coaxial cable
RA360/18



25 m / 82' coaxial cable
RA360/25