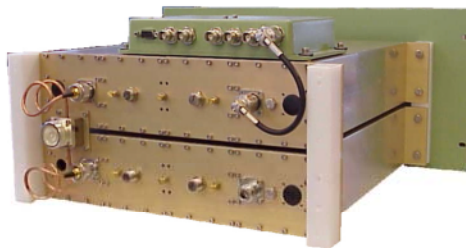




Combiner UCACOMB50



Combiner UCACOMB50 is combining frequency ranges intended for 152 MHz maritime VHF radio band and 162 MHz maritime AIS frequency band.

Combiner can have 2-or 5 receiver multi coupler option with 3dB gain on receiver mode.

Connectors	Female 7/16 Antenna, N Female AIS VHF TNC Female when having 2 receiver option
Impedance	50 ohm
Pass bands	156,2 to 156,9 MHz and 161 to 162 MHz
Insertion loss	1,2 dB max
VSWR	1.5:1
Isolation	95 dB as per graph below
Max power	25 Watts
Dimensions	483x222x400 mm
Weight	11 kg
Operating temperature	-25...+55 deg. C
Additional LNA gain	2,5 - 3,5 dB
LNA noise figure	4 dB max

We reserve all rights to the changes without further notifications

