2131000142

CL-200T-AG

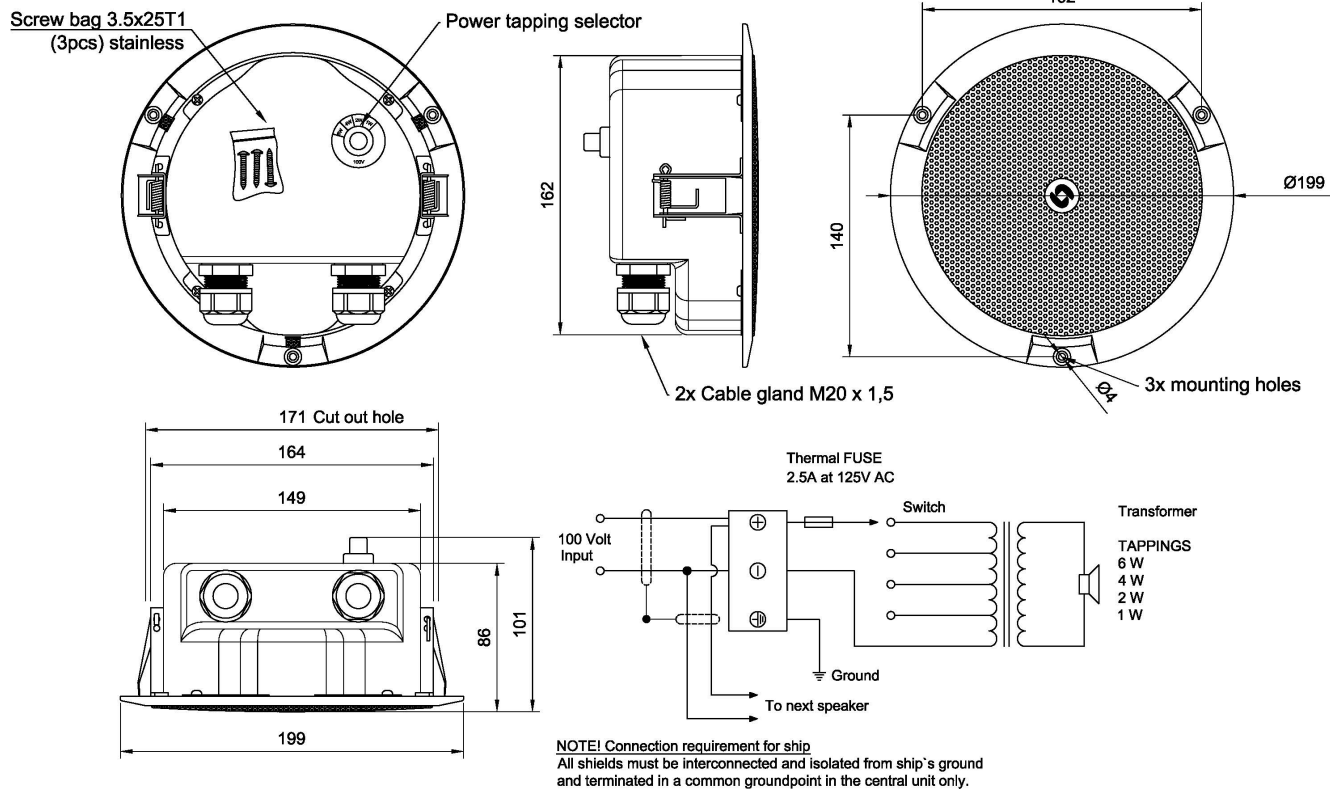Ceiling Loudspeaker with Steel Firedome for Humid Rooms

Description

The flush mounted ceiling speaker CL-200T-AG is made for humid rooms where fire integrity is also required. The ceiling speaker has a tropicalized speaker cone to withstand moisture and the entire enclosure is made from non-combustible materials. The CL-200T-AG is therefore suited for ceilings where B-0 fire rating is specified.

- Made for marine environment
- Good audio quality
- Steel back box to reduce spread of fire
- Selector on the back to adjust power tapping to accommodate separate room sizes
- Cable glands increase stability of wire connectivity
- Supports loop wiring with 2 x M20 cable glands
- Includes thermal fuse and ceramic terminals
- Aluminum grille and fully painted chassis provides good corrosion properties

Technical Dimensions

Screw bag 3.5x25T1
(3pcs) stainless

Power tapping selector

162

162

140

Ø199

162

2x Cable gland M20 x 1,5

Ø4

3x mounting holes

171 Cut out hole

164

149

101

86

199

Thermal FUSE
2.5A at 125V AC

Switch

Transformer

100 Volt
Input

TAPPINGS
6 W
4 W
2 W
1 W

Ground

To next speaker

NOTE! Connection requirement for ship
All shields must be interconnected and isolated from ship`s ground
and terminated in a common groundpoint in the central unit only.

Specifications

Dimensions (Diameter x depth)	199x101mm
Weight	1,45kg
Mounting	Flush mounted – ceiling or wall. Clamps and 3 screws (4 mm holes)
Operating temperature range	-20 - 90 °C
Rated/ max power	6W
Power tappings	6 – 4 – 2 – 1 W
SPL 1W / 1m	92 dB
Frequency range	150 – 20000 Hz
Color	RAL 9010
Glands	2xM20
IP rating (from front side only)	IP 55 (from front side only after installation in a flat horizontal roof in accordance with mounting instructions and using all three fastening screws)

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