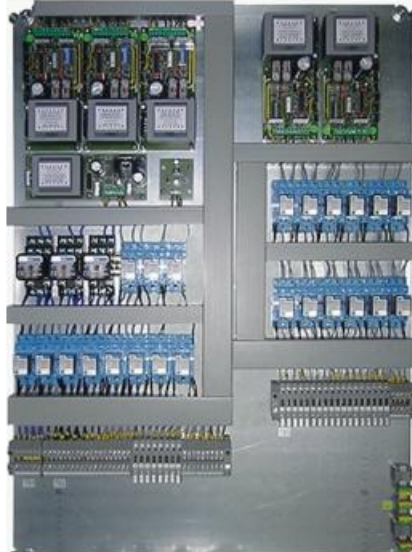


2340210026

ITCU-7L-230V

Control Unit for Light Columns



- ✓ Signal processing
- ✓ Double supply possibility
- ✓ Bulkhead mounting or mounting within console



Onboard communication

Description

The Vingtor-Stentofon Signalization System is a complete alarm tower system designed for bulkhead mounting on board ships, and particularly, within the engine room area where requirements for several alarm signalizations by visual and/or audible means exist.

The Vingtor-Stentofon Light Columns System has been developed having in mind the basic idea of unifying all the alarm signalizations within one common system. The Alarm light columns with LED illumination and audible and visual alarms, provide visual and audible alarm signals, controlled by the control unit.

Recommended devices for small vessels:

- ✓ 4 Light columns (ITS-L-V-FL-S)
- ✓ 1 Control Unit (ITCU-L-230V)

Recommended devices for medium size vessels:

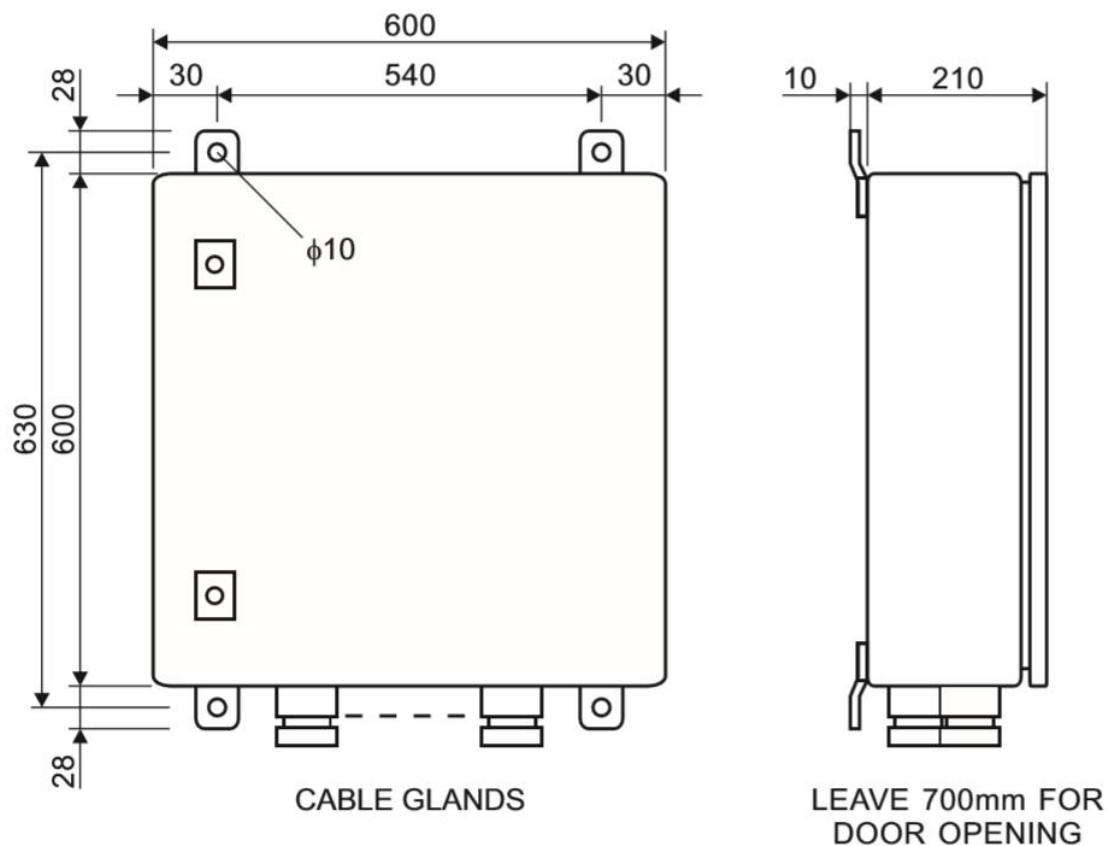
- ✓ 8 Light columns ([ITS-L-V-FL-S](#))
- ✓ 1 Light panel ([ITS-CR-L-24V](#))
- ✓ 1 Control Unit (ITCU-L-230V)

Recommended devices for large size vessels:

- ✓ 16 Light columns ([ITS-L-V-FL-S](#))
- ✓ 1 Light panel ([ITS-CR-L-24V](#))
- ✓ 1 Control Unit (ITCU-L-230V)

Each system can be designed and produced per technical project requirements: ITCU-L-230V; L: Number of LEDs

Technical Dimensions



Specifications

GENERAL

Power Supply	230V
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Environmental Condition	Protcted
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