

2340210028

ITS-7L-CR-24V

Light panel for Engine Control Room with LEDs



Onboard communication



DESCRIPTION

- Light panel for Engine Control Room
- 7 LED symbols
- Lamp test incorporated
- Audio signalization incorporated
- Power Supply 24V DC
- Flush mounting

The Vingtor-Stentofon Signalization System is a complete alarm tower system designed for bulkhead mounting in board ships and particularly within the area of engine room, where requirements for several alarms signalization by visual and/or audible means exist. The Vingtor-Stentofon Signalization System has been developed having in mind the basic idea of unifying all the alarms signalization within one common system.

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: **ITS-L-CR-24V**; L: Number of LEDS

SPECIFICATIONS

GENERAL

| | |
|--------------|-----------------|
| Power Supply | 24V |
| LEDs | Up to 8 symbols |
| IP-Class | IP 54 |

TECHNICAL DIMENSIONS

