

RDLM SERIES LEVEL MONITORING AND ALARM SYSTEM

RDLM-04-LS Cargo Hold High Level/overflow Alarm System

ISO9001 Supplier

Class Certificate

Export Supply

The system is designed using the magnetic float switch principle which has been proven very Effective. Each system consists of the float switch and alarming panel. Reed switches inside the stem Are activated by the per...



Key Highlights

|             |                                               |
|-------------|-----------------------------------------------|
| Category    | RDLM Series Level Monitoring and Alarm System |
| Standard    | EN                                            |
| Certificate | CCS                                           |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

|          |                                               |             |                                                        |
|----------|-----------------------------------------------|-------------|--------------------------------------------------------|
| Category | RDLM Series Level Monitoring and Alarm System | Model / SKU | RDLM-04-LS-Cargo-Hold-High-Level-overflow-Alarm-System |
| Standard | EN                                            | Certificate | CCS                                                    |
| Warranty | 12 Months unless specified otherwise          | Origin      | China                                                  |

CONTENTS

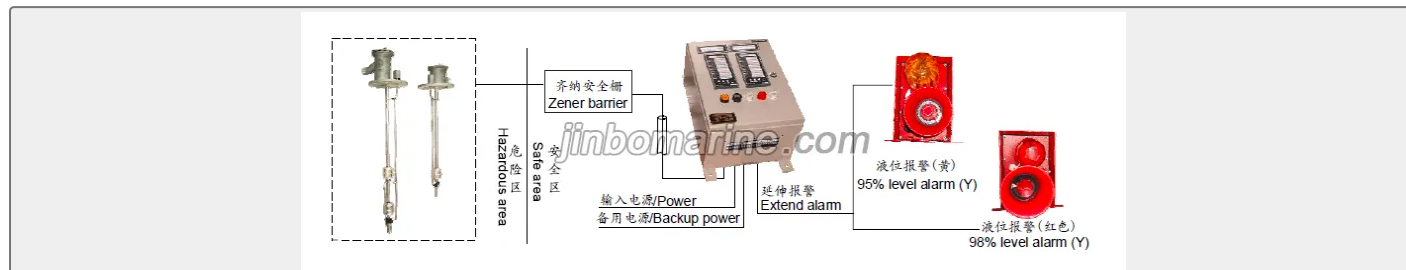
- China RDLM-04-LS Cargo Hold High Level/overflow Alarm System:
- Characteristic
- Tech. Spec.

China RDLM-04-LS Cargo Hold High Level/overflow Alarm System:

The system is designed using the magnetic float switch principle which has been proven very Effective. Each system consists of the float switch and alarming panel. Reed switches inside the stem Are activated by the permanent magnetic inside the float which rises and falls with the changes of liquid Level. Once the reed switch is activated, it sends an alarm signal to the indicating unit in the control

Room.

Monitor liquid level for various tank, cabinet and water tank. Also, be used in cargo high alarm/overflow Alarm for oil tank, chemical tanker, LPG and so on.



## Tech. Spec.

Power supply: AC220V/50Hz, AC110V/60Hz

Operating temperature: -10 +90degree

Medium density: >0.5g/cm3

Protection degree: IP56

Ex marking: Exira II CT6

Type approval: CCS, GL, NK

## Characteristic

Simulate the position of over liquid level through the pull rod of level sensor

Advanced technology, self-checking, loop failure monitoring