

**MARINE CONSERVATION**

# CY2 15 ppm Bilge Alarm

15ppm Bilge Alarm is an important part for bilge water separation system, mainly used to continuously monitor oily wastewater in bilge as well as chemical industry, oil field and environmental protection and others, wi...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

Category	Marine Conservation
Standard	EN
Weight / Size	Installation Size Main Specification:
Certificate	CCS

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

### Technical Specifications

Category	Marine Conservation	Model / SKU	CY2-15-ppm-Bilge-Alarm
Standard	EN	Weight / Size	Installation Size Main Specification:
Certificate	CCS	Warranty	12 Months unless specified otherwise
Origin	China		

<b>CONTENTS</b>	■ China CY2 15 ppm Bilge Alarm:	■ Installation Size
	■ Main Specification:	

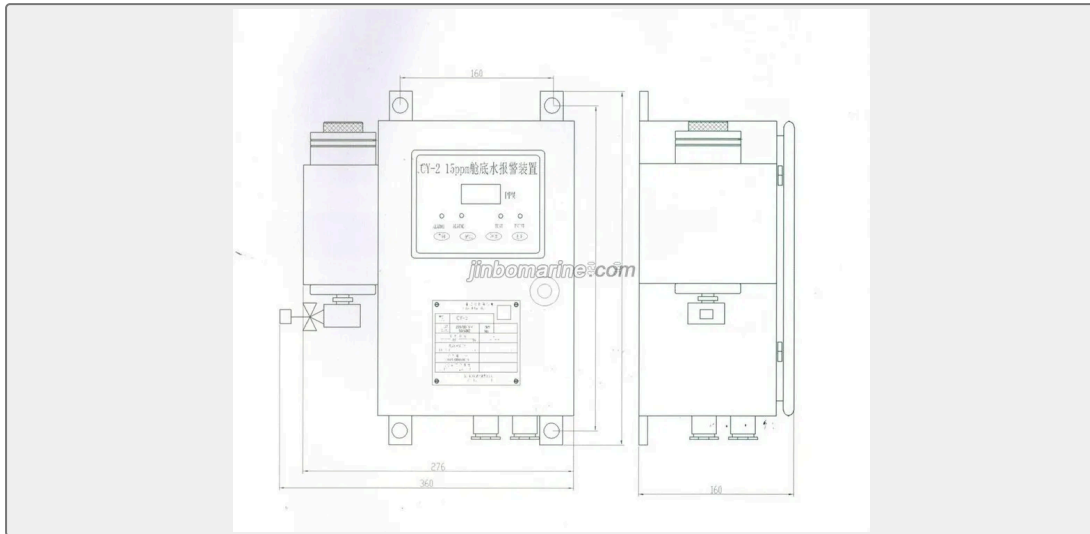
## China CY2 15 ppm Bilge Alarm:

15ppm Bilge Alarm is an important part for bilge water separation system, mainly used to continuously monitor oily wastewater in bilge as well as chemical industry, oil field and environmental protection and others, with followed function and characteristics, result display, audio-visual alarm when the oily waste water is more than 15ppm, oily wastewater discharge control, 15ppm oil-water separator working station display, printer for history storage and track.



The device is approved by CCS in accordance with the latest requirement of MARPOL 73/78 Revised Annex I and MEPC 107(49).

## Installation Size



## Main Specification:





Measuring range	0-30ppm (display range 0-80ppm)
Measurement precision	(15ppm alarm) $\pm$ 5ppm (meet the IMO standard)
Display type	LED numeric display
Alarm indication	4 red LED
Alarm relay	2-way
Rated capacity of relay contact	250VAC 3A (non-emotional)
Response time	$\leq$ 5 seconds
Output signal	4-20mA
Environment temperature	0 °C - 55 °C
Relative humidity	$\leq$ 93%
Sample liquid temperature	1 - 55 °C
Sample liquid pressure	0.1-0.6MPa
Sample liquid flow	0.1-4L / min
Protection class	IP55
Main power supply	220/110VAC 50Hz/60Hz
Power Consumption	$\leq$ 20VA
Main power supply	220/110VAC 50Hz/60Hz
Power Consumption	$\leq$ 20VA
Overall dimension	400mm $\times$ 300mm $\times$ 160mm