

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## NAVIGATION BUOY

# LED Solar Marine Navigation Light

Main functions and features: Based on LED technology, and its color complies to IALA Recommendations E-200-1. Integrated design, enabling a rugged and completely waterproof seal capable of prolonged and deep immersio...

ISO9001 Supplier

Class Certificate

Export Supply



## Key Highlights

Category	Navigation Buoy
Standard	EN
Weight / Size	Red, amber, green, blue, white Vertical degree:>9 ° Horizontal degree:36...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

## Technical Specifications


Category	Navigation Buoy	Model / SKU	LED-Solar-Marine-Navigation-Light
Standard	EN	Weight / Size	Red, amber, green, blue, white Vertical degree:>9 ° Horizontal degree:360 ° LED life≥100,000 hrs Mounting Dimension:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

### CONTENTS

- Main functions and features:
- Light Characteristics:
- Mounting Dimension:

## Main functions and features:

Based on LED technology, and its color complies to IALA Recommendations E-200-1. Integrated design, enabling a rugged and completely waterproof seal capable of prolonged and deep immersion (IP68). PC housing, UV resistance, shockproof and corrosion proof.


 0.056421s

256 kinds of flashing rate are available, comply with IALA.

Intensity adjusted 80%.

With built in NiMH battery, easy for replace.

Extremely Reliable and cost saving.

## Light Characteristics:

Intensity :10cd

Visible Range >2 .5nm

Available colors : Red, amber, green, blue, white

Vertical degree:>9 °

Horizontal degree:360 °

LED life $\geq$ 100,000 hrs

## Mounting Dimension:

