

# SHIPNAMEBOARD

2024 It is produced by KME Co., Ltd

## CATALOG

SHIP NAME BOARD –

MARINE SHIP NAME BOARD  
**LED LIGHTING**



※ Products that meet IP56

# Company introduction

## · History

- 2024 12 **Kaune** sole agency in South Korea.
- 07 **Astro** sole agency in Marine Segment.
- 07 **B-15 fire back box** achieves BV Certification for fire protection.
- 2023 12 Registered vendor to **KANGNAM** Shipbuilding.
- 09 Registered vendor to **MODEC**.
- 08 Registered vendor to **SEATRIUM**.
- 03 Establishment of **Unit Toilet Factory**.
- 2022 05 Registered vendor to **HSG Sungdong** Shipbuilding.
- 04 Acquired ISO 45001:2018 certification.
- Registered vendor to **DAE SUN** Shipbuilding & Engineering Co., Ltd.
- 02 Registered vendor to **Hyundai** Heavy Industries.
- 2021 09 Registered vendor to **Zvezda** Shipbuilding in Russia.
- 06 Development of **GRP Ex Junction Box** certification completed.
- 2020 06 Registered vendor to **Hanjin** Heavy Industries.
- 2019 10 Registered vendor to **Hyundai Mipo** Dockyard (HMD) Co., Ltd.
- 2014 06 Registered vendor to **DAEWOO** Shipbuilding & Marine Engineering Co., Ltd.
- Low Location Light for H.3401
- 2013 10 Registered vendor to **SAMSUNG** Heavy Industries Co., Ltd.
- 2009 02 **Established KME Co., Ltd.**



※ For more information visit [h-kme.com](http://h-kme.com)

## · Location



### Busan (Head Office)

29, Nakdong-daero 1302 beon-gil,  
Sasang-gu, Busan, South Korea



### Gimhae (Office/factory)

25, Seobu-ro 1331 beon-gil, Juchon-myeon,  
Gimhae-si, Gyeongsangnam-do, South Korea



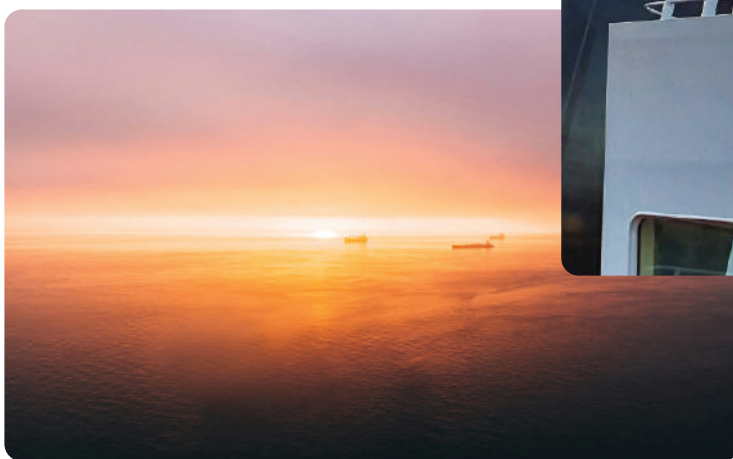
# Product overview

· LED Light of KME Co., Ltd



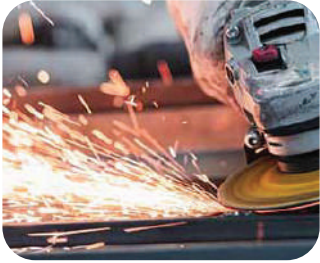
## Introduction to KME's LED-Lit Ship Name Board

KME Co., Ltd. specializes in producing **LED-lit ship name boards** for the maritime industry. These name boards are specifically designed for vessels navigating the seas, offering exceptional durability and performance even in the harshest marine environments. KME's ship name boards are equipped with **saltwater resistance and waterproof features**, ensuring they do not corrode when exposed to seawater, and maintaining the clarity of the ship's name for an extended period.



# Product Features

## · Key Contents



### Outstanding Durability

KME's name boards are made from specially treated materials and are designed to resist corrosion even when exposed to seawater, offering high saltwater resistance and waterproof functionality.



### Excellent Visibility

With built-in LED lights, the ship's name can be easily identified even during night navigation. This plays a crucial role in enhancing maritime safety.



### Energy Efficiency

By utilizing LED technology, power consumption is minimized, allowing for long-term use with low heat generation and extended lifespan.



### Customizable Design

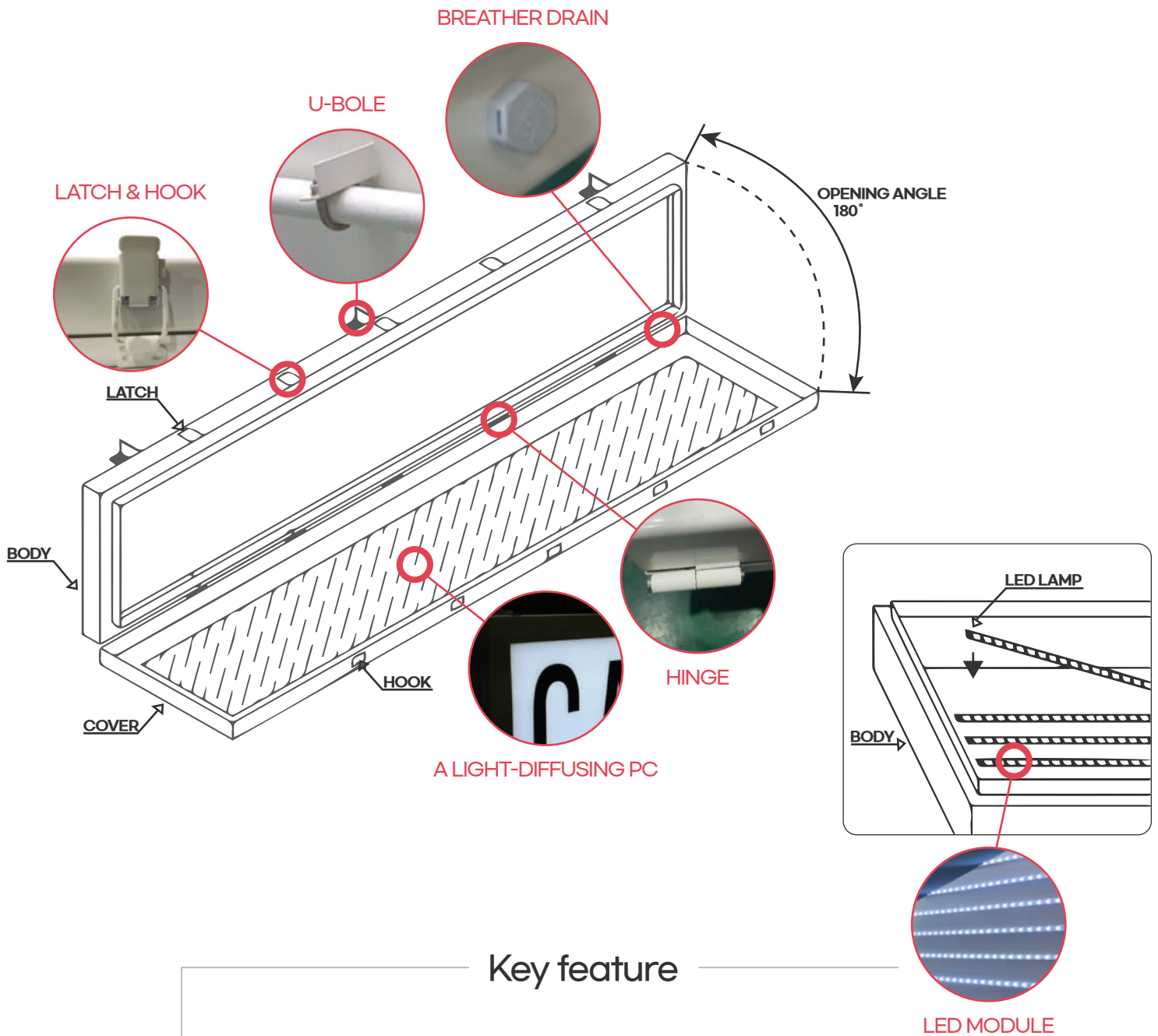
The name boards can be tailored to reflect the unique branding or style of each vessel, enhancing the ship's appearance and adding a touch of elegance.

With these advantages, KME's LED-lit name boards meet the demands of **durability**, **practicality**, and **aesthetics**, making them a reliable choice for **marine environments**.



# Technical Specifications

- Ship name board with smps box



## Key feature

Size	standard or custom made
Body material	stainless steel / white epoxy powder coat and stove enamelled (munsell no. n-9.3)
Front panel	polycarbonate 4mm
Panel & text color	white / black
IP grade -	ip56

# Production process

## · Customized design and fabrication procedures



### Contract

We thoroughly analyze the client's vessel-related requirements and discuss the specifications for a customized name board. Along with providing a quote, the project schedule and scope are confirmed.



### Design

Detailed design work is carried out, including the layout of the LED lights, size, and material, tailored to the client's needs.



### Production

Based on the design blueprint, precise fabrication and assembly of the name board, including the integration of LED lights, are completed with careful quality checks at every stage.



### Testing

We test the durability, waterproof performance, brightness, and operation of the LED lights. The product must pass strict inspections by the quality control team to ensure the highest standards are met.



### Delivery

After testing, the product is securely packaged and delivered to the client.  
※ Installation support is available if required.



# Other

## · Installation Photo



## · A representative shipyard

## · A patent certificate





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