MARINE NAVIGATION SIGNAL LIGHT

# Double-Deck Navigation Signal Light CXH-10B

ISO9001 Supplier

Class Certificate

Export Supply

The Navigation Signal Light used to the ship with length 50M or above as lamp signal liaison when night navigation.



## Key Highlights

| | |
|---|---|
| Category | Marine Navigation Signal Light |
| Standard | ISO |
| Material | Steel |
| Weight / Size | Voltage 24V 110V 220V Power 2X30W 2X65W 2X65W Lamp Holder B22d Protectio... |
| 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** | Marine Navigation Signal Light | **Model / SKU** | Double-Deck-Navigation-Signal-Light-CXH-10B |
| **Standard** | ISO | **Material** | Steel |
| **Weight / Size** | Voltage 24V 110V 220V Power 2X30W 2X65W 2X65W Lamp Holder B22d Protection Class IP55 Cable Diameter Dia.14-16 Name Type Visibility Level Arc Color Weight Starboard Light CXH1-10B 3n.m 112.5o Green 9KGS Port Light CXH2-10B 3n.m 112.5o Red 9KGS Masthead Light CXH3-10B 5n.m 225o White 9KGS Stern Light CXH4-10B 3n.m 135o White/Yellow 9KGS All-round-Light CXH6-10B 3n.m 360o Red/green/white 9KGS | **Surface** | The shell is made of steel, finished by special mold-powder with the feature of corrosion-resisting and shock resistance. |
| **Certificate** | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | **Warranty** | 12 Months unless specified otherwise |
| **Origin** | China | | |

**CONTENTS**


- China Double-Deck Navigation Signal Light CXH-10B:
- Standards:
- Products Advantage:
- Main Specification:


## China Double-Deck Navigation Signal Light CXH-10B:




The Navigation Signal Light used to the ship with length 50M or above as lamp signal liaison when night navigation.

## Products Advantage:

1. Easy to install and replace with bulb.

2. The shell is made of steel, finished by special mold-powder with the feature of corrosion-resisting and shock resistance.

3. PC Material, UV resistance and non-discolouring.

## Standards:

1. Confirm to the international regulation for preventing collision at sea, 1972 and grade entry norms for steel ships.

2. Confirm to the International Standard IEC60598-1-2008.

3. Confirm to the standard of marine electric signal light's technical condition GB/T 3028-2012.

## Main Specification:

| Voltage | 24V | 110V | 220V |
|---|---|---|---|
| Power | 2X30W | 2X65W | 2X65W |
| Lamp Holder | B22d | | |
| Protection Class | IP55 | | |
| Cable Diameter | Dia.14-16 | | |

| Name | Type | Visibility | Level Arc | Color | Weight |
|---|---|---|---|---|---|
| Starboard Light | CXH1-10B | 3n.m | $112.5^{o}$ | Green | 9KGS |
| Port Light | CXH2-10B | 3n.m | $112.5^{o}$ | Red | 9KGS |
| Masthead Light | CXH3-10B | 5n.m | $225^{o}$ | White | 9KGS |
| Stern Light | CXH4-10B | 3n.m | $135^{o}$ | White/Yellow | 9KGS |
| All-round- Light | CXH6-10B | 3n.m | $360^{o}$ | Red/green/white | 9KGS |