

MARINE NAVIGATION SIGNAL LIGHT

Double-Deck Stainless Steel
Navigation Signal Light CXH-10S

The Navigation Signal Light used to the ship with length50M or above as lamp signal liaison when night navigation.

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Navigation Signal Light
Standard	ISO
Material	Stainless Steel
Weight / Size	Voltage 24V 110V 220V Power 2x60W 2x60W 2x65W Lamp Holder P28S Protectio...
Certificate	CCS Type Approval Certificate

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-Stainless-Steel- Navigation-Signal-Light-CXH-10S
Standard	ISO	Material	Stainless Steel
Weight / Size	Voltage 24V 110V 220V Power 2x60W 2x60W 2x65W Lamp Holder P28S Protection Class IP56 Cable Diameter Dia.11 Name Type Visibility Level Arc Color Weight Starboard Light CXH1-10S 3n.m 112.5o Green 4.3KGS Port Light CXH2-10S 3n.m 112.5o Red 4.3KGS Masthead Light CXH3-10S 6n.m 225o White 4.1KGS Stern Light CXH4-10S 3n.m 135o White/Yellow 4.2KGS All-round- Light CXH6-10S 3n.m 360o Red/green/white 4.0KGS	Surface	painted
Certificate	CCS Type Approval Certificate	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS	■ China Double-Deck Stainless Steel Navigation Signal Light CXH-10S:	■ Products Advantage:
	■ Standards:	■ Main Specification:

China Double-Deck Stainless Steel Navigation Signal Light CXH-10S:



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

Products Advantage:

1. High quality stainless steel plate, the surface painted with special mold-powder, with the feature of corrosion resisting and shock resistance.
2. The signal lights have the whole seal structure, waterproof under the bad enviroment.
3. Easy to replace the bulb because of the intergrated design for the up and down layer.
4. PC Material of Lampshade, Chroma stable and ultraviolet radiation resistance and down lampholder.

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	2x60W	2x60W	2x65W
Lamp Holder	P28S		
Protection Class	IP56		
Cable Diameter	Dia.11		

Name	Type	Visibility	Level Arc	Color	Weight
Starboard Light	CXH1-10S	3n.m	112.5 ⁰	Green	4.3KGS
Port Light	CXH2-10S	3n.m	112.5 ⁰	Red	4.3KGS
Masthead Light	CXH3-10S	6n.m	225 ⁰	White	4.1KGS
Stern Light	CXH4-10S	3n.m	135 ⁰	White/Yellow	4.2KGS
All-round- Light	CXH6-10S	3n.m	360 ⁰	Red/green/white	4.0KGS