MARINE ENGINE TELEGRAPH SYSTEM

GCBJDZ-01-SGB-7A Alarm indicator

ISO9001 Supplier

Class Certificate

Export Supply

GCBJDZ-01-SGB-7A Alarm indicator Function The combined sound and light alarm system is suitable for using as a variety of alarmsound and light signals for communication, receiving engine telegraph calls ...



Key Highlights

Category	Marine Engine Telegraph System
Standard	DIN
Weight / Size	IP44 Weight:
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 Engine Telegraph System	**Model / SKU**	GCBJDZ-01-SGB-7A-Alarm-indicator
Standard	DIN	**Weight / Size**	IP44 Weight:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

GCBJDZ-01-SGB-7A Alarm indicator

Function

The combined sound and light alarm system is suitable for using as a variety of alarmsound and light signals for communication, receiving engine telegraph calls and

emergency alarms in a noisy environment such as the engine room.The alarm system iscomposed of an audible and visual alarm lamp post and an alarm relay box.The soundand light alarm lamp post is installed in the wall type and installed in the engine room orrelated passages.The alarm form is the light graphic indication and the light-turningform.The alarm electric whistle emits different sound alarm signals to distinguish thealarms of different faults.

When any alarm signal (contact signal) is input to the alarm relay box, the alarm relay boxoutputs the control signal, and the relevant alarm signal light of the sound and light alarmlight column is illuminated, and the horn emits a corresponding alarm sound, and the lightflashes until the light is turned The input alarm signal is released.

Technical Parameters

Working voltage AC220V soil 10%Maximum power consumption 25WIdentification signal

General alarm, engine telegraph signal, telephone call, enginefailure,cO,alarm and fire alarm, personnel alarm

Communication method: serial communicationAlarm signalloudness:95dB-120dB

Color : MUSELL7.5BG 7/2

Protection level : lP44

Weight: 15/18Kg