

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

GENERAL EMERGENCY ALARM SYSTEM

Explosion-Proof Acoustic-Optic Annunciator (Warning Lamp)

Annunciator;Acoustic-optic Annunciator;explosion-proof acoustic-optic annunciator. Ex dib IIBT5 Power supply:220VAC/0.2A 24VDC/1.9A Sound level: 120dB Applications 1. Hazardous : division 1&a...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	General Emergency Alarm System
Standard	EN
Material	Wiring with steel tube or cable.
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	General Emergency Alarm System	Model / SKU	Explosion-Proof-Acoustic-Optic-Annunciator-Warning-Lamp
Standard	EN	Material	Wiring with steel tube or cable.
Surface	The enclosure is cast with aluminium alloy, the surface is sprayed with plastic;	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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China Explosion-Proof Acoustic-Optic Annunciator (Warning Lamp):

Annunciator;Acoustic-optic Annunciator;explosion-proof acoustic-optic annunciator. Ex dib IIBT5

Power supply:220VAC/0.2A 24VDC/1.9A

Sound level: 120dB

Applications

1. Hazardous : division 1&2;
2. Explosive gas atmosphere: class IIB;
3. Indoor or outdoor (IP54).

Features

1. The enclosure is cast with aluminium alloy, the surface is sprayed with plastic;
2. Cover is made of toughened glass, high intensity, impact -resistance, there are three colours for selection: red, yellow and blue;
3. LED luminotron is with long life and non-maintaining properties,
4. Wiring with steel tube or cable.