FOG HORN & ELECTRIC HORN CONTROL SYSTEM

WDQ-1A Whistle Controller

ISO9001 Supplier

Class Certificate

Export Supply

WDQ-1A Whistle Controller 1) Chapter 3 of Part 4 of the"Steel Ship Classification Rules" of the China Classification Society: 2) Annex III of Convention on The International Regulations for Preventing Collision at...



Key Highlights

Category	Fog Horn & Electric Horn Control System
Standard	EN
Material	WDQ-1A Whistle Controller 1) Chapter 3 of Part 4 of the"Steel Ship Class...
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

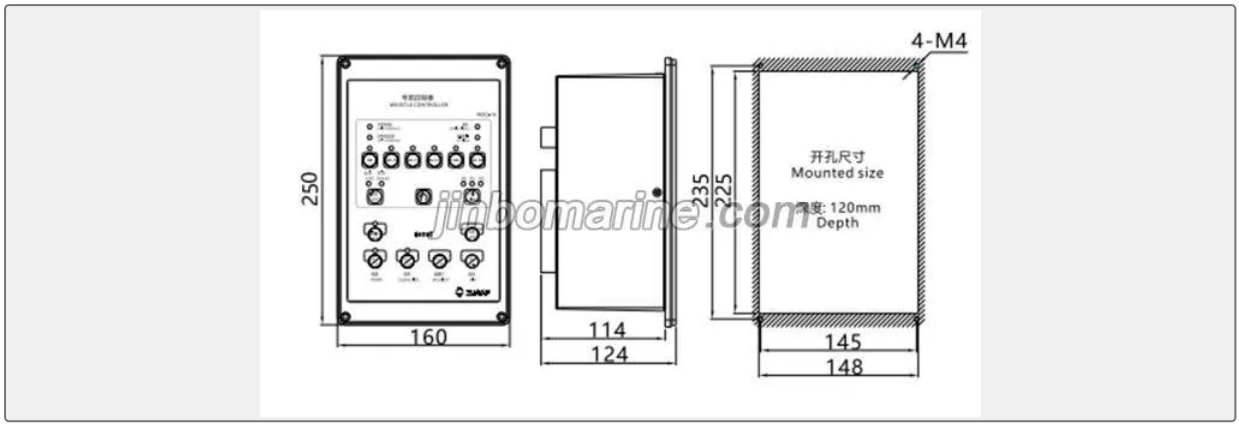
Category	Fog Horn & Electric Horn Control System	**Model / SKU**	WDQ-1A-Whistle-Controller
Standard	EN	**Material**	WDQ-1A Whistle Controller 1) Chapter 3 of Part 4 of the"Steel Ship Classification Rules" of the China Classification Society:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China WDQ-1A Whistle Controller:

WDQ-1A Whistle Controller

1) Chapter 3 of Part 4 of the"Steel Ship Classification Rules" of the China Classification Society:
2) Annex III of Convention on The International Regulations for Preventing Collision at Sea(COLREG) 1972 and Amendments
3) Maritime Administration of the People's Republic of China: "Regulations on Legal Inspection of Ships and Marine

Facilities-Domestic Navigation Sea Vessels Legal Inspection Regulations' Chapter 13 of Part 4
4) Maritime Administration of the People's Republic of China: "Regulations on Legal Inspection of Ships and Marine Facilities-Domestic Navigation Sea Vessels Legal Inspection Regulations"Chapter 8 of Part 4



Colour: Dull black

Shell material: ABS

Power source:2xAC220V±10% or AC220V±10%, DC24V±10%

IP rating: IP22

Fog light power: ≤100W

Heater power: ≤200W

Electromagnetism valve: DC220V OR DC24V

Power consumption: 300W