

WATER INGRESS DETECTION SYSTEM

YK-1Q Override Device

YK-1Q Override Device 1)Chapter 1, 2, and 3 of Part 4 of the"Code for Classification of Steel Sea-going Ships" of the China Classification Society: 2) Chapter 2 of Part 7 of the "Code for Classification of Steel ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Water Ingress Detection System
Standard	3)MSC.188(79) Performance Standard for Water Level Detectors on Bulk Car...
Material	YK-1Q Override Device 1)Chapter 1, 2, and 3 of Part 4 of the"Code for Cl...
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	Water Ingress Detection System	Model / SKU	YK-1Q-Override-Device
Standard	3)MSC.188(79) Performance Standard for Water Level Detectors on Bulk Carriers and Single Hold Cargo Ships Than Bulk Carriers.	Material	YK-1Q Override Device 1)Chapter 1, 2, and 3 of Part 4 of the"Code for Classification of Steel Sea-going Ships" of the China Classification Society:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China YK-1Q Override Device:

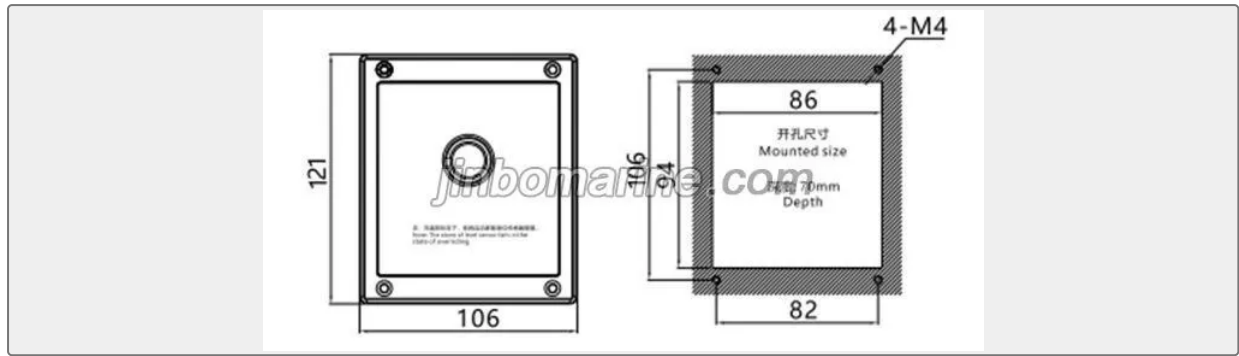
YK-1Q Override Device

1)Chapter 1, 2, and 3 of Part 4 of the"Code for Classification of Steel Sea-going Ships" of the China Classification Society:

2) Chapter 2 of Part 7 of the "Code for Classification of Steel Sea-going Ships" of the China Classification Society.

3)MSC.188(79) Performance Standard for Water Level Detectors on Bulk Carriers and Single Hold Cargo Ships Than Bulk Carriers.

4)IMO Resolution A.1021(26) Code on Alerts and Indicators, 2009.



Colour: Dull black

Shell material: ABS

IP rating: IP22