

YD MARINE WIRED TALK-BACK

YDZ-48QS Marine Wired Talk-Back Main Unit

ISO9001 Supplier

Class Certificate

Export Supply

YDZ-48QS Marine Wired Talk-Back Main Unit 1)DNV RULES FOR CLASSIFICATION SHIPS. 2)DNV-CG-0339:2021 Environmental test specification for electrical, electronic and programmable equipment and systems 3)IEC 60945:20...



Key Highlights

|             |                                            |
|-------------|--------------------------------------------|
| Category    | YD Marine Wired Talk-Back                  |
| Standard    | EN                                         |
| Material    | IP22 Hull Material:                        |
| 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    | YD Marine Wired Talk-Back                  | Model / SKU | YDZ-48QS-Marine-Wired-Talk-Back-Main-Unit |
| Standard    | EN                                         | Material    | IP22 Hull Material:                       |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | Warranty    | 12 Months unless specified otherwise      |
| Origin      | China                                      |             |                                           |

China YDZ-48QS Marine Wired Talk-Back Main Unit:

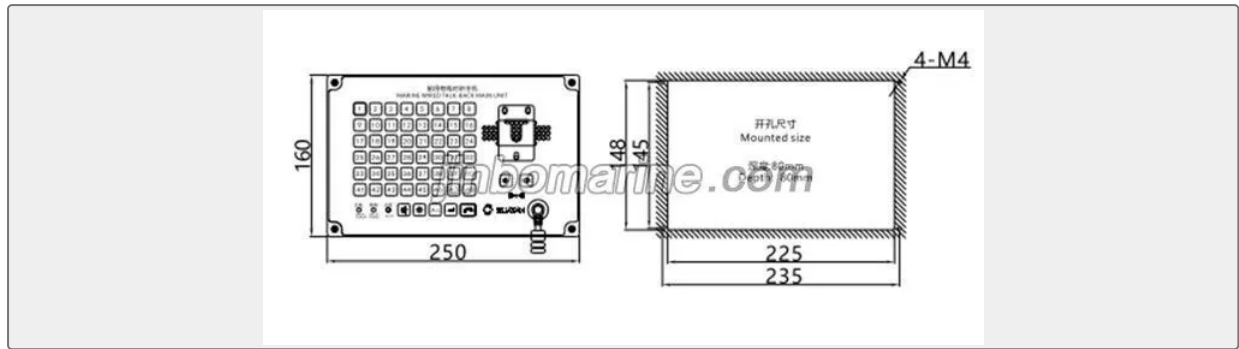
YDZ-48QS Marine Wired Talk-Back Main Unit

- 1)DNV RULES FOR CLASSIFICATION SHIPS.  
2)DNV-CG-0339:2021 Environmental test specification for electrical, electronic and programmable equipment and systems  
3)IEC 60945:2002 "Marine Navigation and Radio Communication Equipment and Systems - General Requirements - Test Methods and Test Result Requirements"

4)IMO Resolution A.1021 (26) "2009 Alert Indicators and Indicators Rules"

5)IEC 60092-504:2016 "Marine Electrical Equipment Part 504: Special Sections Control and Instruments"

6)IACS UR E10 Rev.7 "Test Specifications for Type Approval of Electrical and Electronic Equipment"



Colour: RAL9005

Power supply: DC24V

Alarm sound level:  $\geq 75\text{dB}$

IP rating: IP22

Hull Material: Q235B