

MARINE CHROMONETER & CLOCK

Marine Brass Waterproof Slave Clock

Marine Master Slave Clock is specialized for the time service system in the vessels. The system is composed of one master clock and dozens of slave clocks, they are connected to each other through signal cable and power ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

|               |                            |
|---------------|----------------------------|
| Category      | Marine Chromoneter & Clock |
| Standard      | DIN                        |
| Material      | Brass                      |
| Weight / Size | Size:                      |
| Certificate   | CCS                        |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

|               |                                      |             |                                     |
|---------------|--------------------------------------|-------------|-------------------------------------|
| Category      | Marine Chromoneter & Clock           | Model / SKU | Marine-Brass-Waterproof-Slave-Clock |
| Standard      | DIN                                  | Material    | Brass                               |
| Weight / Size | Size:                                | Certificate | CCS                                 |
| Warranty      | 12 Months unless specified otherwise | Origin      | China                               |

CONTENTS

- China Marine Brass Waterproof Slave Clock:
- Function:
- Specifications:

China Marine Brass Waterproof Slave Clock:

Marine Master Slave Clock is specialized for the time service system in the vessels. The system is composed of one master clock and dozens of slave clocks, they are connected to each other through signal cable and power cable. It can show the local time, international coordination UTC time and Beijing time simultaneously .



## **Function:**

- 1.Show the unified standard time.
- 2.Provide time signal to other devices

## **Specifications:**

- 1.Time keeping precision:  $\pm 0.5\text{s/day}$
- 2.Working Voltage: DC24V
- 3.Running Mode: two or three hands running
4. Slave clock can run independently in case of signal interruption.
5. Size: 228/208\*60mm