

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE ELECTRICAL INSTRUMENT

CW-3A Electronic Thermometer

Product description CW-3A electronic thermometer The instrument is used to measure the temperature of oil, water and other media. The warning color ring of scale mark is divided into three kinds: one color, t...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

| | |
|---------------|---|
| Category | Marine Electrical Instrument |
| Standard | DIN |
| Weight / Size | embedded installation, opening size $\varnothing 61 + 0.5$ The instrument is equipped ... |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |

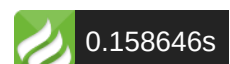
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

| | | | |
|-------------|--|---------------|--|
| Category | Marine Electrical Instrument | Model / SKU | CW-3A-Electronic-Thermometer |
| Standard | DIN | Weight / Size | embedded installation, opening size $\varnothing 61 + 0.5$ The instrument is equipped with mounting clip, nut and other fasteners. |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | Warranty | 12 Months unless specified otherwise |
| Origin | China | | |

CONTENTS

- Product description
- technical parameter
- CW-3A electronic thermometer



Product description

CW-3A electronic thermometer

The instrument is used to measure the temperature of oil, water and other media. The warning color ring of scale mark is divided into three kinds: one color, two color and three color.

technical parameter

1. Range: 0-120°C
2. Accuracy: 1.5
3. Applicable environment: temperature - 40°C- + 65°C

Humidity: ≤98%

There is vibration and salt spray

4. Power supply: DC12V or DC24V
5. Installation: embedded installation, opening size $\varnothing 61 + 0.5$

The instrument is equipped with mounting clip, nut and other fasteners.

6. Composition: temperature sensor, temperature indicator, signal transmission cable.

- Note:
1. The thread interface of the sensor is manufactured according to the user's requirements.
 2. The length of signal transmission cable can be determined according to the user's requirements.
 3. Warning color can be customized according to users.