

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## MARINE ELECTRICAL INSTRUMENT


# CW-1A Electronic Thermometer

CW-1A, CW-1B, CW-2A is used to measure the temperature of the fluid which does not corrode copper and copper alloy, such as the temperature of water and oil of diesel engine in the range of 0-100 °C, 0-100 °C or 0-130 °C an...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

<b>Category</b>	Marine Electrical Instrument
<b>Standard</b>	EN
<b>Weight / Size</b>	The accuracy of grade 2.5 power supply is supplied through a special pow...
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

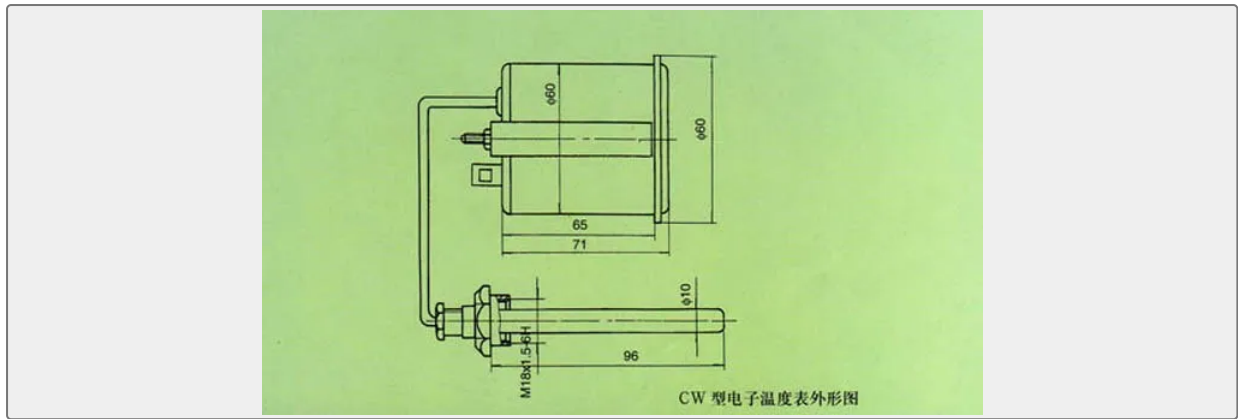
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Technical Specifications			
<b>Category</b>	Marine Electrical Instrument	<b>Model / SKU</b>	CW-1A-Electronic-Thermometer
<b>Standard</b>	EN	<b>Weight / Size</b>	The accuracy of grade 2.5 power supply is supplied through a special power box or directly connected by DC 12 V power supply and DC 24 V power supply Type CW-1A CW-1B CW-2A Application It is used to measure the temperature of fluid which does not corrode copper and copper alloy, such as water temperature and oil temperature of diesel engine Specifications 0-100°C 0-100°C or 0-130°C 0-120°C Accuracy 2.5 Class Power supply through special power box or directly DC 24 V Power supply through special power box or directly Work environment Use a 12 volt DC power supply Use a 12 volt DC power supply Dimensions Without Lighting With Lighting Without Lighting Others The scale is divided into color bands Remark The indicator and sensor can be directly connected by cable or plug-in
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

## China CW-1A Electronic Thermometer:

CW-1A, CW-1B, CW-2A is used to measure the temperature of the fluid which does not corrode copper and copper alloy, such as the temperature of water and oil of diesel engine in the range of 0-100 °C, 0-100 °C or 0-130 °C and 0-120 °C. The accuracy of grade 2.5 power supply is supplied through a special power box or directly connected by DC 12 V power supply and DC 24 V power supply





Type	CW-1A	CW-1B	CW-2A
Application	It is used to measure the temperature of fluid which does not corrode copper and copper alloy, such as water temperature and oil temperature of diesel engine		
Specifications	0-100°C	0-100°C or 0-130°C	0-120°C
Accuracy	2.5 Class		
Power	Power supply through special power box or directly	DC 24 V	Power supply through special power box or directly
Work environment	Use a 12 volt DC power supply		Use a 12 volt DC power supply
Dimensions	Without Lighting	With Lighting	Without Lighting
Others			The scale is divided into color bands
Remark	The indicator and sensor can be directly connected by cable or plug-in		