

MARINE ELECTRICAL INSTRUMENT

XMDW2-Temperature Circuit Detection Alarm Device

ISO9001 Supplier

Class Certificate

Export Supply

XMDW2-Temperature Circuit Detection Alarm Device It is a display instrument that uses thermocouples or thermal resistances as sensors to centrally detect the temperature. The temperature tour detection alarm uses a...

The image shows the XMDW2-Temperature Circuit Detection Alarm Device, which is a small electronic unit with a digital display showing '88.8 °C'. It is connected to several sensors and wires. The device is labeled 'jinbomarine.com'.

Key Highlights

Category	Marine Electrical Instrument
Standard	EN
Weight / Size	relay contact (set within full range) Overall size:
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	XMDW2-Temperature-Circuit-Detection-Alarm-Device
Standard	EN	Weight / Size	relay contact (set within full range) Overall size:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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XMDW2-Temperature Circuit Detection Alarm Device

It is a display instrument that uses thermocouples or thermal resistances as sensors to centrally detect the temperature. The temperature tour detection alarm uses a single chip microcomputer data analysis and control, software modular parameter settings and other advanced technologies. It has automatic tour detection and tour inspection. The number of channels 1~15 can be selected, with high measurement accuracy, strong anti-interference

ability, stable and reliable operation, simple operation, convenient wiring and other characteristics. The modified inspection instrument is mainly used for automatic inspection and alarm of the exhaust temperature of the main engine of the ship, shaft temperature Detection and alarm can also be used in chemical, metallurgy, machinery, petroleum, food and other industries.

Main technology parameters

Input singal: thermocouple(s, k, e) thermal resistance(Pt100, Cu50)

Measurement range: 0°C~999°C

Accuracy class: 1%±1

Number of inspection roads: 1~15 (can be extended to 23)

Inspection speed: about 5 seconds per route (2 seconds ~20 seconds can be set)

Working power: DC24V-20%~+30%

Alarm output: relay contact (set within full range)

Overall size: 160x80x142

Mounting hole dimensions: 152x76