MARINE TEMPERATURE INSTRUMENT

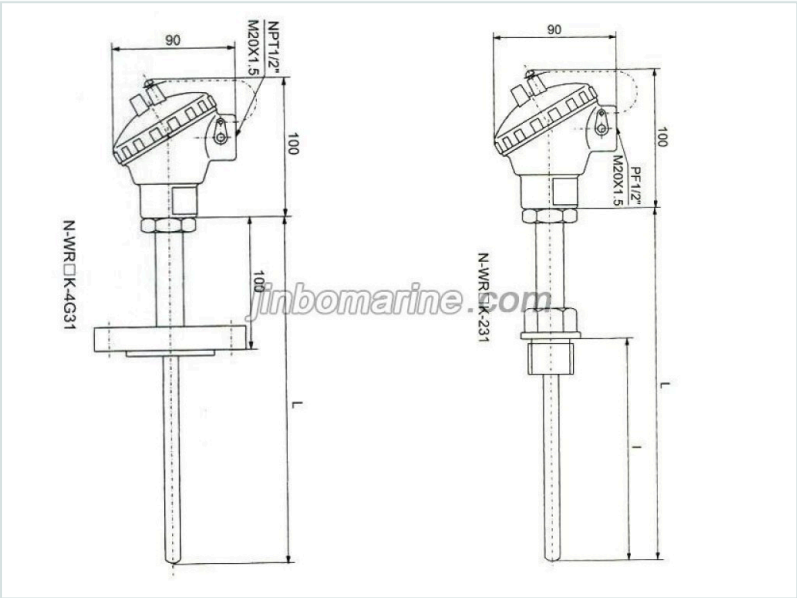
Marine Temperature Sensor WZPK Series

ISO9001 Supplier

Class Certificate

Export Supply

Marine Temperature Sensor WZPK Series is used to measure the temperature of liquid, gas, steam or solid materials in the field of marine, petroleum, chemical industry. The temperature-sensing element is platinum resistor...



Key Highlights

Category	Marine Temperature Instrument
Standard	EN
Material	Stainless Steel
Certificate	Mill certificate

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

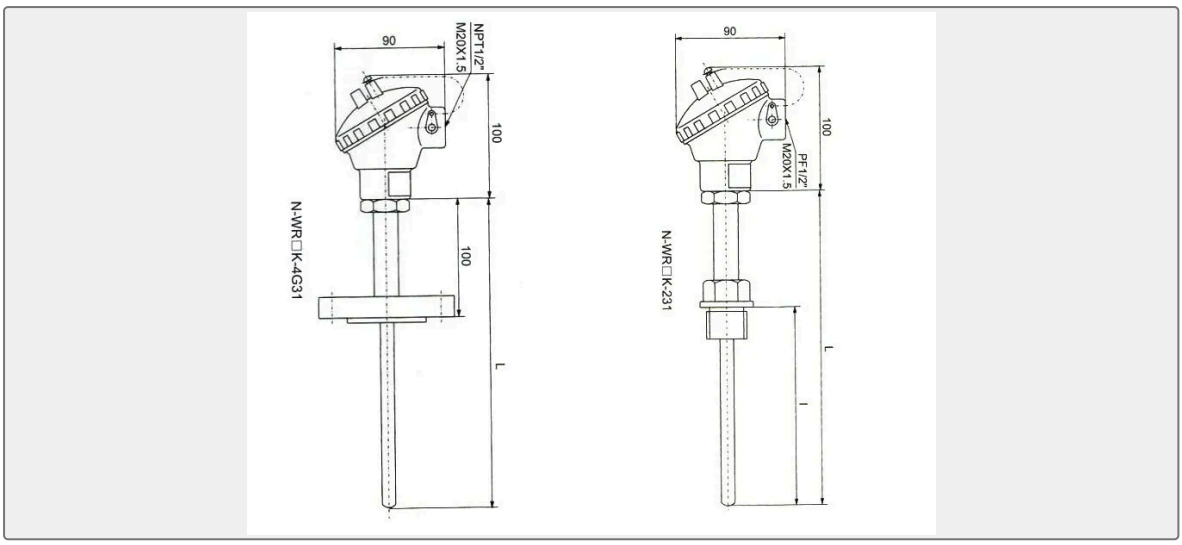
Technical Specifications

Category	Marine Temperature Instrument	**Model / SKU**	Marine-Temperature-Sensor-WZPK-Series
Standard	EN	**Material**	Stainless Steel
Certificate	Mill certificate	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- Specification:
- Main Technical Specification:

China Marine Temperature Sensor WZPK Series:



Marine Temperature Sensor WZPK Series is used to measure the temperature of liquid, gas, steam or solid materials in the field of marine, petroleum, chemical industry. The temperature-sensing element is platinum resistor, with the features of high accuracy, stability, reliability, long working life.

Specification:

Diameter: 12mm, 16mm

Supply Power: DC24V+-10%

Measurement Range:-70℃

Graduation: PT100,PT1000

Protective Tube Material: SUS304, SS316

Nominal Pressure: 1.0Mpa

Output Signal: resistance value or 4~20mA

Product Description:

WZPK-21R-C-E Type Temperature Transmitter adopt high quality platium resistor as temperature sensing element,it features high measuring accuracy,steady and reliablity,long lifetime. It has widely used to measure temperature of liquid,gas and steam in ship and other industrial equipment.

Main Technical Specification:

Model	Temperature-sensing element	Measuring range	Protective cover		Nominal pressure	Output signal
			Material	Diameter		
WZPK	pt100 pt500 pt1000	-70~500 centigrade	SUS304 SUS316L single/double layer	12mm 16mm	1.0Mpa	Output resistance(2 wires,3 wires) Output DC 4~20mA(2 wires)

Model Design:



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