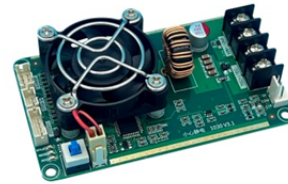


Temperature Controller



◆ Product Description

Thermostat is used to automatically monitor and adjust the temperature of environment or equipment, with precise temperature setting, sensitive response, stable temperature control, convenient operation and energy saving.

◆ Product Advantages

- Precise And Stable Temperature Control
- Sensitive And Fast Response
- Simple And Easy To Operate
- Energy-Saving And Efficient
- Wide Adaptation Range
-

◆ Product Structure

It consists of temperature sensor module, main control chip, adjustment buttons and display panel, with compact and firm structure, good sealing, convenient wiring and accurate temperature control.

◆ Application Scenarios

It is widely used in homes, offices, workshops, warehouses, greenhouses, medical equipment and other scenarios, suitable for air conditioners, heaters, incubators to achieve automatic temperature control.

◆ Technical Features

Shell Material: Abs Engineering Plastic

Sensor Material: High-Precision Thermocouple

Temperature Control Accuracy: $\pm 0.1^{\circ}\text{C}$

Operating Temperature: $-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$

Control Mode: Automatic/Manual Dual Mode

Item Code	Color	Model
1.5.07.01.0022	Black	TCM1031

◆ Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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