

## Digital Thermostat

### ◆ Product Description

Digital thermostat uses microcomputer control to monitor ambient temperature and control heating or cooling via relay output. it features high precision and easy operation for home and industrial temperature control systems



### ◆ Product Advantages

- High Accuracy Temperature Measurement
- Large Lcd Display
- Multi-Mode Control
- Power-Off Memory Function
- Simple Key Operation

### ◆ Product Data and Physical Performance

Ntc :Thermistor  
 Flame:Retardant Abs  
 Temperature Range: -50~120°C  
 Control Accuracy: ±0.5°C  
 Power Supply: Ac/Dc 12-24v

### ◆ Product Structure

Digital thermostat includes temperature sensor, microprocessor, relay output module and keypad. its housing uses flame-retardant abs, embedded or rail mounting, compact for easy wiring

Material Code	Weight	Packaging
1.5.23.00.0038	0.18kg	1 piece/box

### ◆ Application Scenarios

Digital thermostat applies to greenhouses, incubators, fish tank heaters, floor heating and refrigerators. it automatically maintains set temperature, saves energy and improves comfort

### ◆ Remarks

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