

Temperature control switch

◆ Product Description

High-precision temperature control switch features sensitive and fast temperature sensing, automatic power-off protection when overheating, stable and reliable action



◆ Product Advantages

- Sensitive Temperature Sensing, Fast Response
- Overheat Protection, Automatic Power-off
- Stable Action, Safe And Reliable
- Small Size, Easy To Install
- Durable Performance, Long Service Life

◆ Product Structure

It consists of temperature probe, bimetal induction mechanism, contact assembly, connecting wire and sealed shell, waterproof and dustproof structure

◆ Application Scenarios

Used in power adapters, motors, heaters, transformers and small appliances to realize overheat automatic power-off protection

◆ Product Data and Physical Performance

Probe Material: Metal Thermal Conductivity Material

Shell Material: Sealed Insulation Plastic

Temperature Control Accuracy: Temperature Control Accuracy

Action Characteristic: Automatic Reset Protection

Wiring Method: Wire Lead-out Connection

| Material Code | Weight | Packaging |
|----------------|--------|-------------|
| 1.5.23.00.0042 | 0.04kg | 1 piece/box |

◆ Remarks

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