

## Description

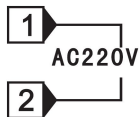


## Specification

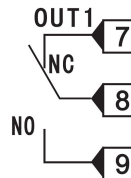
|                          |   |
|--------------------------|---|
| Power supply             | AC220V(1±10%) 50/60Hz   |
| Power consumption        | ≈1w   |
| Sensor                   | Cu50 RTD  |
| Temperature range        | -19.9°C~99.9°C  |
| Measurement accuracy     | ≤ ±1.0%FS+1 Bit   |
| Wire breaking protection | The NO contact will release when any channel of the Sensor is break off, and display “HHH” or “LLL” |
| Control method           | On-off control(Return difference adjustable)  |
| Output                   | Passive 5A AC250V(Resistive load)   |
| Ambient conditions       | 0°C~+50°C, 45%~85%RH(with no icing and frosting)  |
| Dimension(mm)            | 48×48×74  |
| Mounting(mm)             | 45×45   |
| Installation             | Flush mounting  |

## Wiring

Power supply



Output control



Input(Cu50)

