# TC-210

### **Main Function:**

Cooling/Heating working mode
Temperature measurement and display
Temperature calibration
Output delay
Buzzer alarm output
Sensor failure warning



#### **Size Specification:**

Front panel dimensions:78X34.5 mm Drilling template 71X29 mm

Depth 71 mm

## **Technical Specification:**

Temperature display range:  $-50 \sim 150 \,^{\circ}\text{C}$  (The resolution is  $0.1 \,^{\circ}\text{C}$ )

Power supply: 185-245 VAC/50 HZ

Operating environment: temperature  $-10^{\circ}\text{C} \sim 45^{\circ}\text{C}$ , humidity  $\leq 85\%$ .

1XRelay contact capability: 7A/250VAC (resistive load)

**Temperature sensor: NTC** 

**Protection degree: IP65 (front panel)** 

## Wiring Diagram:

