Digital Thermostat for Kitchen Cabinet R12F12

Measuring and Controlling the temperature of cold storage/cold frozen. Widely used for kitchen cabinet, and some place which need double -temperature/ double-controlling.

General Description

1.Temperature controllers could measure and control dual-way temperature (refrigerating and freezing cabinets), and has the functions of compressor start-up delay protection, code display when sensor failure. They are very easy to operate.

Technical Parameters

- 1. Temperature measuring range: -40°C~70°C
- 2. Resolution: 1°C3 Accuracy: -40°C~50°C,±1°C,50°C~70°C,±2°C
- 3. Power supply: 230VAC±10%,50/60Hz
- 4. Power consumption: <5W
- 5. Relay output for refrigerating:30A/240VAC,max compressor loading 1.5HP/240VAC
- 6. Relay output for freezing: 30A/240VAC, max compressor loading 1.5HP/240VAC
- 7. Product size: 180mm×60.14mm×84.2mm
- 8. Mounting size:157mm×39mm
- 9. Operation temperature:-10°C~50°C
- 10. Storage temperature: -25°C~75°C
- 11. Storage humidity: 20%~85%(non-condensing)

Packing Info

50PCS/CN, 42.2*37.2*60.2CM, 25KG