

Thermostat F2000 used for refrigerators, freezers, air conditioners



Specifications

1. Rating voltage: 250V 50HZ/60HZ
2. available temperature:-35~35 centigrade
3. Differential:2~10 centigrade
4. Used for refrigerators, freezers, air conditioners

Refrigerator Thermostat -35 – +35 degree Celsius

Model F2000 is a great universal ***Refrigerator Thermostat/Freezer Thermostat*** controlling temperature from **-35 up to +35 degree Celsius**. Supplied housed inside a plastic kit. The dimensions of the kit are approx. **58mm wide x 86mm high x 35mm deep**. Rated at **16(3) amps-250 volts**. Inside the kit, the Refrigerator Thermostat has three poles (**SPDT**) to accept contact types of connectors common/normally open/normally closed. The complete refrigerator thermostat can be **wall mounted** or fitted inside a control panel. It's widely suitable for domestic or commercial refrigerator or freezer.

Features of RefrigeratorThermostat

1. Available in a wide selection of preset temperature range and differential
2. Excellent dial adjustable design
3. Snap-Action electric switch
4. Little interference of radio
5. Long life usage
6. This **Refrigerator Thermostat** is ideal for refrigerators and freezers as well.

P series thermostat

We are the main exporter in China for refrigeration spare parts,such as:thermostat(Ranco series,Danfoss series,Ego series,Atea series,Ge series,F2000),defrost timer(Paragon series,Sanyko series),run capacitor,motor start capacitor,Hard start kit,potential relay,PTC relay, fan motor,shaded pole motor,A/C contactor,Vacuum pump, manifold,washing machine parts and so on.

P series thermostat

Part No.	Operating temperature	Max sensing	Capillary
	Warm	Normal	Cold
	ONoC	OFFoC	ONoC
	OFFoC	ONoC	OFFoC
	Temp		
P-F2000	-(+35) – 0 ± 3 – (-35)	60oC	1750mm
P-A2000	-(+35) – 0 ± 3 – (-35)	60oC	120mm