AG-1000 All-purpose Temperature Controller

Features:

1.Switch the modes between cool and heat;
2.Control temperature by setting the temperature setting value and the difference value;
3.Temperature calibration;
4.Refrigerating control output delay protection;
5.Alarm when temperature exceeds temperature limit or when sensor error.

Sepcifications:

1. Temperature measuring range: -50~120oC;
2. Resolution: 0.1oC;
3. Accuracy: ±1oC (-50~70oC);
4. Sensor error delay: 1 minute
5. Power supply: 220VAC±10%, 50/60Hz;
6. Power consumption: ≤3W;
7. Sensor: NTC sensor (1PC);
8. Relay contact capacity: Cool 10A/250VAC;Heat 10A/250VAC;
9. Ambient temperature: 0~60oC;
10.Storage temperature: -30~75oC;
11.Relative humidity: 20%~85% (No condensate).