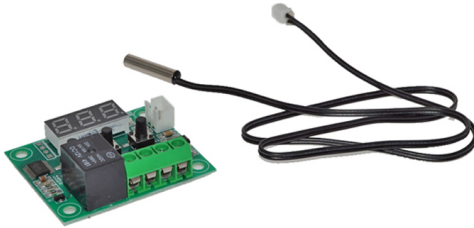
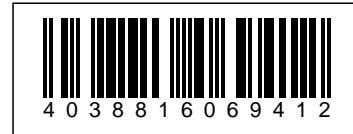


ALLNET 4duino präzisions Temperatur-Steuerung



EAN CODE



ALLNET 4duino präzisions Temperatur-Steuerung mit 12V DC Relay
Benötigt 12V DC Stromversorgung !!! XH-W1209 Thermostat Switch Plate High-Precision Digital Temperature Control Board Module
Product Description

- 1.Indicator: OFF indicates the relay is switched off; ALWAYS indicates the relay is closed.
- 2.LED: shows LL means the sensor opens; shows HH means it's out of range, the thermostat will be forced to close the relay, the display — as high temperature protection.
- 3.Temperature Range: -50~110°C.
- 4.Resolution: 0.1°C(-9.9~99.9°C), 1°C(Other Ranges).
- 5.Accuracy: 0.1°C.
- 6.Refresh Rate: 0.5s.
- 7.High Temperature Protection: 0~110°C.
- 8.Input Power: DC 12V.
- 9.Static Current: =35mA, Attract Current: =65mA.
- 10.Measurement Input: NTC(10K 0.5%) Waterproof Type Sensor.

11. Output Range: 1 Channel 10A Relay Output.

12. Size: Approx. 48x40x15mm.

Weitere Bilder

