GFUVE

FU8072

Digital Temperature And Humidity Meter

FU8072 temperature and humidity meter are made of PIC single chip microprocessor, with stable performance and high reliability. It can be set the upper and lower limits warning value of the temperature, humidity according to the need, with LED indicator light and the contact output.
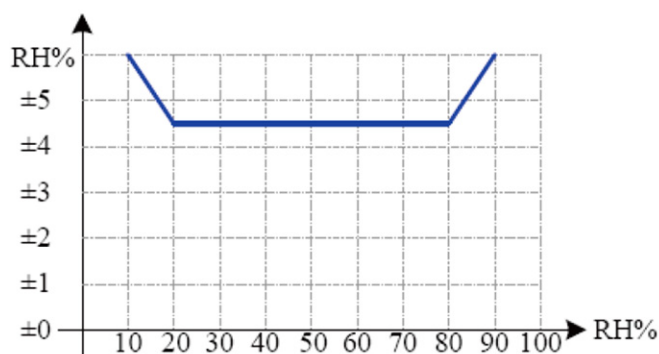
Features

1. Digital temperature and humidity type to measure the probe
2. Wide measuring range, high accuracy
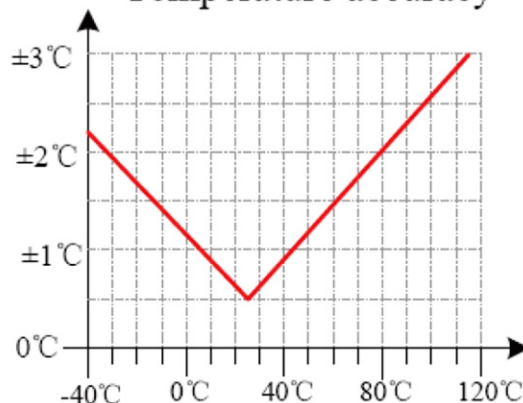3. Reasonable structural design and flexible installation

Parameters

Technical Index	
Measuring range	Temperature: -25 to +60°C Humidity: 0-100%
Switching output	AC 250V/DC 30V, 5A
Power supply	AC 220V
Power consumption	3VA
Dimension	48mm x 48mm x 100mm
Installation mode	45mm x 45mm

Relative Humidity absolute accuracy

Temperature accuracy

Accuracy and input range of the corresponding diagram

Wiring diagram

28mm

31mm

79mm

12 mm

Red V+
Brown SCK
Yellow SDA
Black GND
Shielding wire

Brown | Black | Yellow | Red

1 2 3 4 5

17 18 12 13 14

POWER   T   RH