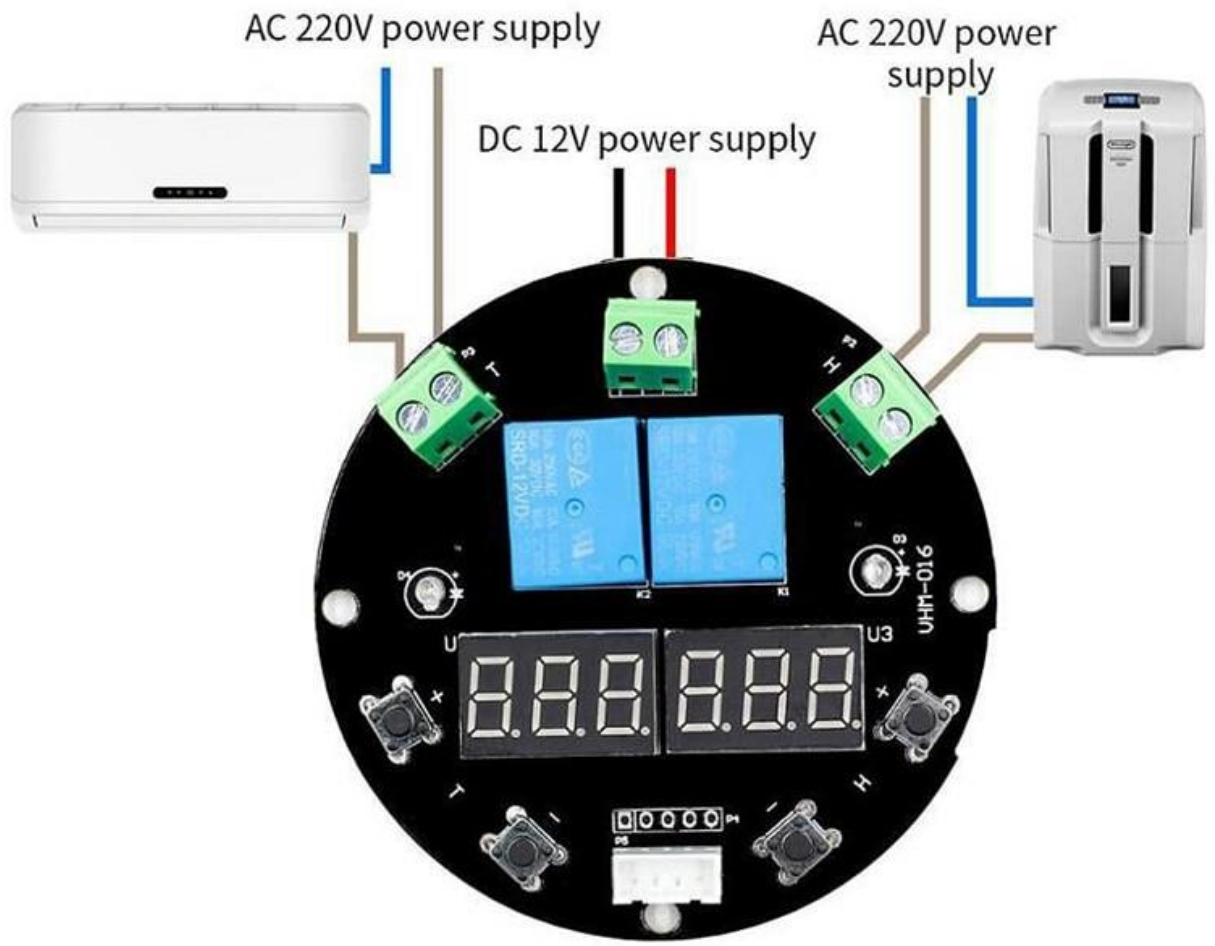


# Product information

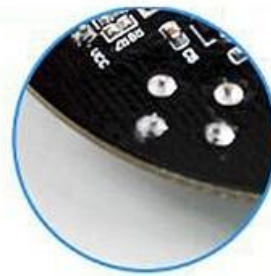
|                    |                                 |
|--------------------|---------------------------------|
| Product name       | Temperature/humidity controller |
| Product number     | VHM-016                         |
| Supply voltage     | DC12V                           |
| Temperature range  | -20 ° C ~ 60 ° C                |
| Humidity range     | 00%~100%RH                      |
| Control precision  | 0.1 ° C 0.1% RH                 |
| Detection probe    | Integrated sensor               |
| Output type        | Relay output                    |
| Output capacity    | 10A maximum                     |
| Physical dimension | 80mm*80mm*18mm                  |





### Sensor interface

The wiring method of the sensor interface adopts a four-color line interface design.



### 1.6mm double layer circuit board

RF-4 dense glass fiber material, smooth surface, high mechanical strength, heat and moisture resistance, cross section is not easy to crack, and has high dielectric properties.



### European terminal

European design standard, using environmentally friendly materials, the upper and lower bite is more firm, and the conductivity is better.

