

1 Description

This product specification is applied to the Humidity Sensor Type HCZ –D52. The terminal electrode material uses Lead free solder (Sn/Ag/Cu). This product is conformity with RoHS directive which means that lead, cadmium, mercury, hexavalent chromium and specific bromine-based flame retardants have not been used.

2 Applications

The applications of the component are used in relative humidity measurement, control and display. There are many end products can be used. For example air conditioner, humidifier, dehumidifier, hygrometer, recorder, transmitter...etc.

3 Model no.

HCZ - D52

Dip type humidity sensor, D :

Product type

4 Configuration & main parts

4.1 Configuration

