

Dry / wet bulb

Bulbo húmedo/seco

乾溼球(溫溼度轉換器)

TH-4001



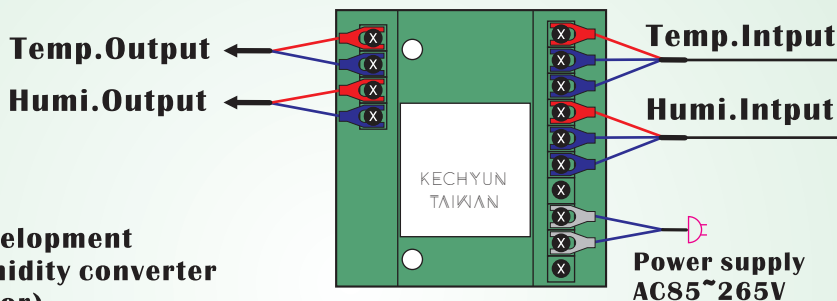
Feature

- Install quickly and easily
- Output can be modify and correct
- The high stability over a long period time
- Low cost

Specifications

Sensor	PT 100Ω (3 wire)
Measurement	Temperature: 0~10V : 0~100°C/-100~200°C ; 4~20mA/0~1V/0~5V : 0~100°C Humidity: 0 ~ 100% RH
Accuracy	Temperature: ± 0.3°C Humidity: ± 1 %RH
Output Signal	0~1V / 0~10V (Option : 0~5V / 4~20mA)
Power supply	AC 85 ~ 265V 50/60HZ
Installation	Wall Mount Type
Ambient Temp. & Humi.	Apply the temperature -20 ~ +85 °C Apply the humidity 0 ~ 90%
External dimension	130 x 150 x 30 mm
Weight	Approximately 0.8 kg

Application



TH-4001 is a new development temperature and humidity converter (Changes of thermistor) Using SP-RB to change the signal to DC0-1V Converter Within its terminal force will be temperature and humidity for each. And it goes together.

