

HTemp-1Wire-Box2

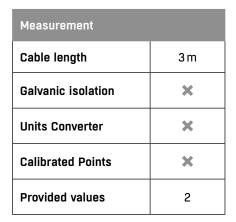
Wall mount temperature and humidity sensor.

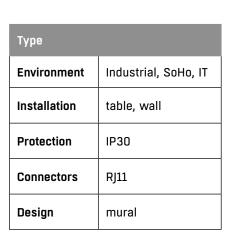


Temperature - °C



Relative Humidity - %RH







Wall mount temperature and humidity sensor for internal use. Two RJ11 connectors allow daisy-chaining of the sensors.

Features

- Humidity measurement 0-100%RH.
- · Sensor can be attached to wall.
- Sensors can be daisy-chained (2 ports RJ11).
- 3m connection cable included.

Applications and usage

 Monitoring of temperature and humidity in IT rooms, offices and storage houses.

Power and dimensions				
Power supply/ consumption	RJ11, 5 V / 1 mA			
Operating environment	-10 to +80 °C (+14 to +176 °F) 0% RH –100% RH			
Storage environment	-30 to +60 °C (-22 to +140 °F) 5% RH – 95% RH			
Dimensions / weight	79×71×30 mm / 60g			
Warranty	24 months			

	Measure	Range	Accuracy	Repeatability	Resolution	Technology
	Temperature	-10 to +80°C (+14 to +176°F)	±0.8°C (1,44°F)	-	0.10 °C	Semiconductor
	Humidity (relative)	0-100% RH	5% RH, 2-80% RH non-condensing, 25 °C (77°F)	±0.2% RH	0.30 °C	Semiconductor