^{2 wires} HUMIDITY TRANSMITTER

Model : TR-RH2W

ISO-9001, CE, IEC1010

FEATURES

- * Measure Range :10 %RH to 95% RH
- * Output :

4 to 20 mA

- 10 %RH = 5.6 mA
- 50 %RH = 12 mA
- Wire no. :
 2 wires, both for signal and power supply.
- * Humidity Sensor : High Precision capacitive type humidity sensor.
- * TR-RH2W can cooperate the " 4-20 mA Controller/Alarm/Indicator " CT-2002-MA, then become a pressure controller and the indicating system. The user can control and monitor the humidity value from far away.



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The Art of Measurement



LUTRON ELECTRONIC

2 WIRES HUMIDITY TRANSMITTER WWW.100Y.COM.

Model: TR-RH2W

SPECIFICATIONS	
Measuring range	10 %RH to 95 %RH.
Output	4 - 20 mA 10 %RH = 5.6 mA 50 %RH = 12 mA 95 %RH = 19.2 mA
Humidity sensor	High precision capacitive type humidity sensor.
Power Supply	DC 9V to 30 V <i>* Protected against reverse polarity</i>
Wire numbers	2 wires, both for signal and power supply.
External adjustment	ZERO VR SPAN VR
Accuracy	≥ 70 %R.H ± (3% reading + 1% R.H.) <70 %R.H ± 3%R.H.
Load impedance requirement	Load up to 500 ohms.
Operating Temperature	0 ℃ to 50 ℃ (32 °F to 122 °F).
Operating Humidity	Less than 95% RH.
Size	200 x 23 x 19 mm (7.9 x 0.9 x 0.7 inch).
Weight	75 g (0.16 LB).
Cable length	Approx. 1.2 meter.
Wire Connection	2 wires : Red Power + and signal
Accessory included	Black Power - Operation manual 1 PC.

* Appearance and specifications listed in this brochure are subject to change without notice. WWW.100Y.COM.TV WWW.100Y WWW.100Y.COM.T WWW.100Y.

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