

Humidity/Temperature Meter

MODEL TES-1360

Ideal for

- Laboratory
- Quality Control
- Air-Conditioning
- Process Engineering



TES-1360

Specifications for TES-1360

Range: Humidity: 10% to 95% R.H.

Temperature: -20°C to +60°C
-4°F to +140°F

Resolution: 0.1% R.H. 0.1°C, 0.1°F

Accuracy (after calibration)

Humidity: +/- 3% R.H. (at 25°C, 30...95% R.H.)

Temperature: +/- 0.8°C, +/- 1.5°F

Response time:

Humidity: 45% R.H. --> 95% R.H. <= 3min

95% R.H. --> 45% R.H. <= 5min

Temperature: 1°C/2 sec

Auxiliary outputs:

Humidity: 10mV DC/1% R.H.

Temperature: 10mV DC/1°C, 10mV DC/1°F

Operating/Storage Condition

0°C to 50°C < 80% R.H.

-10°C to 60°C < 70% R.H.

Power Source: one 9V battery

Size & Weight: 270mm(L)x68mm(W)x25mm(H) & 200g

Accessories: Instruction Manual, Battery and Carrying Case