

Hygrometers - Center

Introduction

The measurement of atmospheric moisture is achieved in various ways. The Center® range of digital Humidity Meters use a Thermistor to measure the temperature and a Ceramic Sensor for the Humidity measurement. A Datalogging version is available and details can be found in Section 6.

Features

- Dual or Triple Display (depending on model)
- Auto Power Off
- Hold Function
- Max/Min Function
- Resolution 0.1% RH, 0.1 °C



311

315

Models Available & Specifications

Model	311	315
Humidity Range & Accuracy	0/100 % RH ±2.5% RH	1/99 % RH ±3% RH
Temp Range & Accuracy	-20/60 °C ±0.7 °C	-20/60 °C ±0.8 °C
Type K Sensor & Accuracy	-200/1370 °C ±0.3%rdg +1 °C	No
Dew Point	No	No
Wet Bulb	No	No
RS232 Cable	Option	No
Software	Option	No

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