ANAHEIM SCIENTIFIC
Division of BK PRECISION

Model: H300   CE, IEC1010

Humidity/Temperature Meter with DEW Point and Data Logger

Description:

The model H300 is an ideal meter for taking Temperature, Humidity and DEW Point measurements. All three measurements are important for maintaining optimal levels during environmentally sensitive manufacturing of items such as; cosmetics, pharmaceuticals, paints, chemicals, foods etc... They are also important indicators of good indoor air quality in hospitals, hotels or office buildings. Lightweight and easy to use, the model H300 is the perfect tool for HVAC and IAQ monitoring.

Features:

- Humidity, Temperature and Dew Point measurements
- 0.01 Resolution for Temperature and RH measurements
- Fast response time
- High level of accuracy
- Large LCD display
- RH Range: 5% to 95%
- Temperature range: 32 to 122 degrees F (0 to 50 degrees C)
- Two year warranty

Applications:

- HVAC
- Manufacturing processes
- Quality control in production and manufacturing
- Science experiments
- Plant maintenance
- Agriculture