



# Mold Alert<sup>®</sup>

## Thermo-Hygrometer

*Stop mold  
before it starts  
to grow!*



Molds do not require water to grow. They only require relative humidity levels over 65%. If you keep the humidity low enough, you can prevent mold growth. Maintaining relative humidity below 50% will inhibit mold and mildew growth, dust mite infestations, and bacteria.

To prevent mold and damp patches you first need to know that the potential for a problem exists. Using a Swiss precision sensor allows our electronic Mold Alert<sup>®</sup> Thermo-Hygrometer to give accurate measurements when checking a room's ambient condition.



- Monitors multiple factors that can lead to mold, dust mites & bacteria
- Built-in visual and audible alarm alerts you to mold growth conditions
- Measures relative humidity, dew point and room temperature
- Precision Swiss hygrometer
- Min/Max values with reset feature

Model	P0270
Relative Humidity	1% to 99% RH, accuracy $\pm 5\%$
Room Temperature	14°F to 140°F, accuracy $\pm 1\%$
Dew Point	65% humidity triggers audio/visual alarm
Display	User selectable F° or C°, Min/Max values
Batteries	2 x AA (not included)
Weight	4.8 oz.
Dimensions	3 3/4"H x 3 3/4"W x 2 1/2"D

Specifications subject to change without notice.