

# TEMP-A-STAT™ - Temperature Alarm & Monitoring

## Leading Edge Design



**Monitor temperature from -40 F (-40 C) to +185 F (85 C)**

► The Temp-A-Stat™ includes a logic /digital display panel and a temperature sensing probe. Mount the probe in the location where the temperature needs to be monitored. An indicator light will notify you of a high or low temperature alarm.

**Expandable with Versa'larm or an Auto Dialer**

► The Temp-A-Stat can be expanded with an Auto Dialer to notify up to 4 people of an alarm condition. The Temp-A-Stat can also be expanded with a Versa'larm which gives the Temp-A-Stat an audible alarm and the option to expand with other water detection sensors.

## Features

Easy to Adjust Alarm Settings

High or Low Temp Alarm and Monitoring

Monitors Large Temperature Range -40 to + 185 F

Easy to View Digital Display

Probe Can be Submerged in Liquid

Optional Auto Dialer

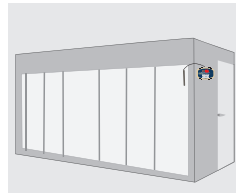
Optional Versa'larm

## Applications

**Monitor air or liquid temperature in many different locations**

The logic/digital display panel is mounted in an area that is convenient for you. The temperature probe is mounted in the area you want to monitor the temperature in.

- Computer Rooms
- Walk In Coolers
- Hospitals
- Water Lines
- Hot Tubs
- Storage Areas
- Homes and Offices



## Specifications

### LOGIC/DIGITAL DISPLAY PANEL SPECS

**Power Supply**

9VAC/60 Hz, Class 2, 200ma

**Dimensions**


4.99 W x 3.40 H x .75 D

### TEMPERATURE PROBE SPECS

Stainless Steel Probe Housing

**Dimensions** .62 W x 3.00 H

## Order Numbers

Part Number	Description		
		Logic/Display Panel	Thermostat
7431	Temp-A-Stat (Logic/Digital Display Panel/Temp. Probe)	X	
7430	Temp-A-Stat (Logic/Digital Display Panel/Temp. Probe) with Versa'larm	X	X

L1136-Rev.A



Leading Edge Control Products

Alarm Systems

Control Panels

Float Switches

Leak Detection Systems