Programming an Input – Alarm Options

The value to the left defines the lowest possible reading that the probe can reach before it will generate an alarm. The value to the right defines the highest possible reading that the probe can reach before it will generate an alarm.

Each prebuilt Node has a built-in audible (sonic) alarm. This option determines whether this particular input's alarm will cause it to sound.

This is the time the input will wait before going into alarm. The Node notes that the temperature or other parameter is out of range, but if the condition corrects itself within this delay time, the Node does not register an alarm or dial-out.

Alarm Schedules allow the control of when a particular input's alarm will be active.

There are twenty different alarm instruction forms/checklists to choose from. Whenever an alarm is responded to, the alarm instruction screen will appear. There can be questions to answer, instructions to be initialed upon completion, whatever standard operating procedures are required etc.

Input Programming - Input 1

Input | Alarm | Phone | Email | Pre-Alarm | Advanced

Alarm Limits: 0   To: 0

Alarm Sound: Audible

Alrm Delay (mins):   0

Persistance: Non-Latching

Alarm Schedule: Always On   Add

Alarm Checklist: No Instructions   Add

Cancel   OK