

Alarm Manager™

Keep your plants safe with our easy-to-use Alarm Manager. It is remarkably persistent; it will keep dialing and dialing until someone responds to your customized alarm message — all to keep your plants happy and growing strong.



Part #M-5800

Requires 0.1amp @ 115 VAC
Shipping Wt. 3 lb | 1.36 kg

Features:

- Create a call list with up to four phone numbers
- No need to install a second phone line
- Assign a “normal-state” for each input
- Determine a time delay for each input
- Record a custom message that indicates the location of the alarm (ex: “North house cold”)
- Monitors eight dry contact inputs
- Power Alarm calls you if the system’s power is cut off
- Rechargeable backup battery if any power outages occur
- Plug-in wall transformer, splitter and phone extension cable included
- FCC approved and registered

Benefits:

- Protects your crop by notifying you of dangerous conditions and power outages
- Continues calling up to four numbers until alarm is acknowledged
- Meshes with control complexity levels from a simple thermostat (hot/cold) system up to a fully integrated STEP control
- Easy plug-and-play integration with EnviroSTEP, VersiSTEP, STEP Up and Versatile Vent Controls

Thermostats

Wadsworth thermostats are commercial-grade controls built to survive in wet and harsh environments



Part #E-1613

Shipping Wt. 2 lb | .9 kg



Two-Stage Thermostat Features:

- Two stages for heating or cooling
- Two SPDT staged switches for heating or cooling
- Rugged, weather resistant enclosure
- Corrosion-resistant materials for long life
- Low mass, high surface area of stainless steel coiled sensor provides rapid response to temperature change
- Temperature Range: 40° to 110° F (4° to 43° C)
- UL Listed, CSA Certified
- NEMA 4X enclosure complies with N.E.C. Article 547
- Inductive Rating:
 - 16A @ 120V
 - 13.2A @ 208V
 - 12A @ 240V



Part #E-1612

Shipping Wt. 2 lb | .9 kg



Single-Stage Thermostat Features:

- One stage for heating or cooling
- One SPDT staged switch for heating or cooling
- Rugged, weather-resistant enclosure
- Corrosion-resistant materials for long life
- Low mass, high surface area of stainless steel coiled sensor provides rapid response to temperature change
- Temperature Range: 40° to 110° F (4° to 43° C)
- UL Listed, CSA Certified
- NEMA 4X enclosure complies with N.E.C. Article 547
- Inductive Rating:
 - 16A @ 120V
 - 13.2A @ 208V
 - 12A @ 240V