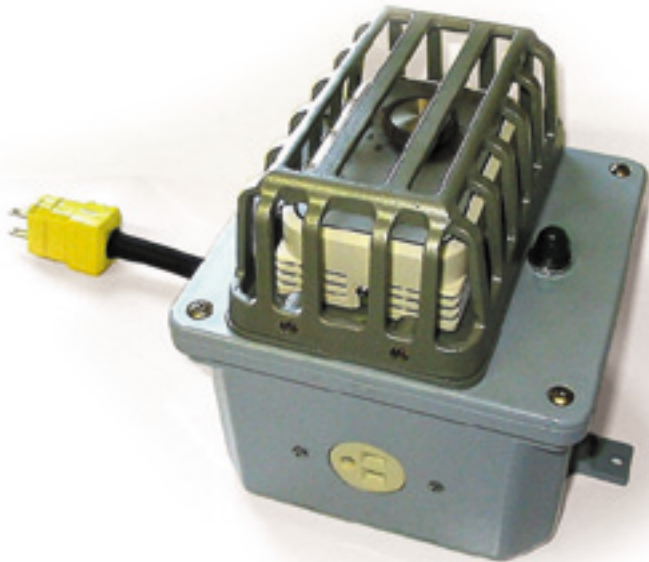


Humidistat

Humidity controller



Features:

- The humidistat, combined with a central heating module and portable heat exchangers, is the perfect solution for controlling humidity levels on a project.
- The unit is inserted in-line between the power supply and the powered heat exchanger(s).
- The humidistat functions as a controller.
- The humidity level set point has a full range of adjustment.
- Power will remain “on” while the structure humidity levels are higher than the humidistat set point. Once the humidity levels drop to the set level, power to the powered heat exchanger(s) is interrupted. If humidity levels rise above the set point, power will be turned on and the dehumidifying process will resume.

Specifications

| | |
|-----------------------------|-----------------------------------------------|
| Electrical | |
| Switch circuit..... | 115V |
| Controller circuit..... | 24V |
| Relay..... | able to handle up to a 22 HP electrical motor |
| Dimensions | 7.8” x 6.8” x 6.7” |
| Controls & monitoring | “Power on” light |
| | Humidity level control |