

INSTRUCTIONS FOR USE

THERMOSTAT ACCESSORY

APPLICATION OF HEATER AND THERMOSTAT

1. This thermostat is intended for general heating **ONLY**. It must **NOT** be used in potentially dangerous locations such as flammable, explosive, chemical-laden, or wet atmospheres.
2. This thermostat is designed for use **ONLY** as an operating control. Where an operating control failure would result in personal injury and/or loss of property, it is the responsibility of the installer to add devices (safety, limit controls) or systems (alarm, supervisory system) that protect against, or warn of, operating control failure.
3. **DO NOT EXPOSE THERMOSTAT TO TEMPERATURES IN EXCESS OF 150 DEGREES FAHRENHEIT.**
4. Use the thermostat **ONLY** with a heater which is properly sized for the area to be heated. The heater should be located so that it will provide maximum circulation of the heated air.
5. Hang the thermostat away from outside walls and drafty areas. Locate it where sunlight cannot fall directly on it through windows. Do not hang the thermostat on or next to hot or cold water pipes, heating ducts, or cold air return ducts.
6. Locate the thermostat approximately four feet above the floor to obtain the best temperature regulation.
7. **DO NOT** hang or mount the thermostat directly in front of the heater as this will cause it to shut off heater operation before the rest of the area is warm enough. If air circulation in the area is adequate, hang the thermostat behind the heater.
8. A cold thermostat can affect the thermostat temperature setting. Supervise thermostat operation for at least three on/off cycles. This will allow thermostat to warm up. After three on/off cycles, readjust thermostat temperature setting if necessary.
9. **WARNING:** The HA1210 thermostat is a calibrated control device. Abuse such as: operation beyond electrical ratings, exposure to temperatures above 150 F, or rough handling, may damage this device. Check the thermostat for proper operation before each use.

OPERATION

1. Plug the thermostat into an outlet of the proper voltage for the heater.
2. Plug the heater cord into the receptacle holes in the thermostat's plug.
3. Turn thermostat knob toward "warmer" position (clockwise) until heater starts, then adjust to maintain a comfortable working environment.
4. **WARNING:** When used with thermostat, heater may start at any time. Always unplug heater and thermostat when not in use.

NOTE

Repairs are not recommended and attempts to field repair the unit should be avoided. If troubles are encountered with the accessory, it should be replaced.

To reduce the risk of electric shock, this equipment has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

WE RESERVE THE RIGHT TO AMEND THESE SPECIFICATIONS AT ANY TIME WITHOUT NOTICE. THE ONLY WARRANTY APPLICABLE IS OUR STANDARD WRITTEN WARRANTY. WE MAKE NO OTHER WARRANTY, EXPRESSED OR IMPLIED.

WARNING

IF THIS PRODUCT IS USED TO REPLACE A DEVICE CONTAINING MERCURY, THE PURCHASER OR CONSUMER MUST ENSURE THAT THE MERCURY IS PROPERLY MANAGED TO COMPLY WITH STATE OR FEDERAL REGULATIONS.

THE MERCURY MUST NOT BECOME PART OF SOLID WASTE OR WASTE WATER. ADDITIONAL GUIDANCE MAY BE OBTAINED FROM THE MANUFACTURER OF THE PRODUCT BEING REMOVED OR BY CALLING THE MATERIAL MANAGER.

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