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PRODUCT FEATURES

- Electronic controller with both heating and cooling PI (Proportional+Integral) control capability.
- Temperature sensor ± .36° F accuracy.
- Set point range 55°-85°F (77° F default).
- Large LCD display and push button configuration. Display can be blanked.
- · Room temperature display in Fahrenheit or Celsius.
- · Set point adjustment via Up and Down buttons.
- · Independent heating and cooling set points.
- · Adjustable diffuser minimum position for ventilation air (or full shut-off).
- Dead Band adjustable from 1°-10° F (2°F default).
- Auto Heating-Cooling Changeover or Morning Warm-up supply air temperature adjustable from 55°-85°F (77°F default).
- Unoccupied / Setback modes initiated via contact closure.



(Shown adjusting the Cooling setpoint— during normal operation, only room temperature is shown in the upper right of the screen)

All dimensions are in inches.