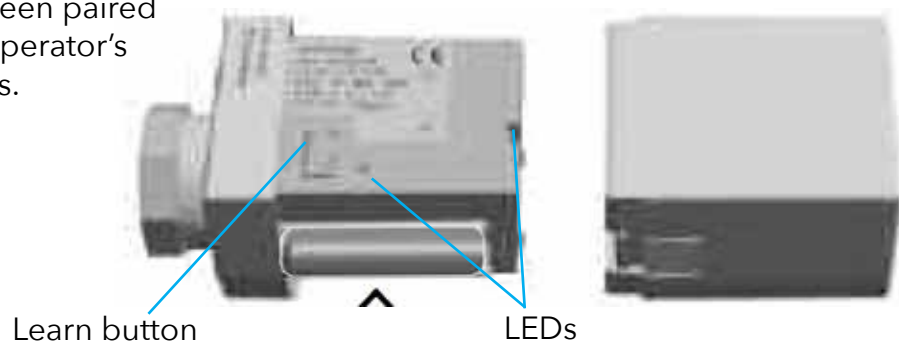


Pairing Thermostat and Operator

- 1 Turn the knob to show the **MAINMENU** and push the knob to enter.
- 2 Turn the knob clockwise until the display shows **SETTINGS** and push the knob **TWICE** to enter the **TEACH** function.
- 3 Push the knob once to start the **TEACH** function. The TEACH function will remain active for 30 seconds.
- 4 While the TEACH function is active, push the LEARN button on the operator once.
- 5 When the operator has been paired with the thermostat the operator's LEDs will flash three times.

The operators **MUST** be within 2 feet of the thermostat for pairing to be successful.

Repeat steps 3 through 5 for each additional operator.



Mounting Operator to Valve

- 1 Thread the operator to the valve's actuator connection.
- 2 Push and hold the LEARN button to start the operator's calibration cycle. Release button once motor starts to move.
- 3 When the operator has finished its calibration cycle the LEDs will flash green three times.
- 4 When finished mounting the operator to the valve, reattach the operator cover.

Do not use tools to mount the operator to the valve. Hand tighten only.

If actuator blinks red, recalibration is required.

Recalibration is not necessary when the batteries are replaced.

Basic Temperature Setting

- 1** Turn the knob to show the **MAINMENU** and push the knob to enter.
- 2** Turn the knob clockwise until the display shows **TEMPERATURE** and push the knob to enter.
- 3** Turn the knob clockwise until the display shows **COMFORT TEMPERATURE** and push the knob to enter.
- 4** Turn the knob to increase or decrease the value and push the knob to confirm.
- 5** Use **AUTO/MANU** button to select the **PROFILE ON / OFF**



Use knob for menu navigation

Use back button to return to main screen

Setting to Fahrenheit

- 1** Turn the knob to show the **MAINMENU** and push the knob to enter.
- 2** Turn the knob clockwise until the display shows **TEMPERATURE** and push the knob to enter.
- 3** Turn the knob clockwise until the display shows **TEMPERATURE UNIT** and push the knob to enter.
- 4** Turn the knob to change from Celsius to Fahrenheit and push the knob to confirm.