**Backlight Operation**

**Tools required for installation:**
- Daikin thermostat on base, thermostat cover, wiring labels, screws and wall anchors.

**Package includes:**
- All wiring must conform to local and national electrical and building codes.

**System configurations:**
- Temperature control range:
- Accuracy:

**WARNING**
- Be sure exposed portion of wires does not touch other wires.

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**To Install Thermostat**

1. Turn off power to the heating and cooling system by removing the fuse or switching the appropriate circuit breaker off.
2. Remove cover from remote sensor housing.
3. Press the right button to select.
4. Only on-board sensor will be used until NITE period, and then only remote sensor is used.
5. Configure the thermostat to operate with the remote thermostat and the S2 terminal on the remote sensor.
6. Confirm the selection to operate with the remote sensor.
7. Use a hammer to tap supplied anchors in mounting holes.
8. Align thermostat base with mounting holes and feed the control wires through slit in thermal intrusion barrier and wire opening.
9. Use provided screw to secure thermostat base to wall.
10. Insert stripped, labeled wires in matching wire terminals.

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**Remote or Outdoor Sensor Installation (Optional)**

1. Only on-board sensor determines room temperature.
2. Select an appropriate location for mounting the remote sensor.
3. Connect the shielding of the wire to the S2 terminal on the remote sensor.
4. Press the right button to select.
5. Press the right button to change settings within each screen.
6. Press the right button to select a new screen.
7. Press the right button to return to the previous screen.
8. Press the right button to exit configuration mode.
The Daikin thermostat is a programmable, multi-numeral, changeable, single-stage, heat and cool control. It has five possible operating modes: Off, Cool, Heat, Cool & Heat, andhung. There are five possible operating modes for the Daikin thermostat. Off, Cool, Heat, and Cool & Heat modes are available. The timing display alternates with the set temperature every 10 seconds in the cool and heat mode. The display will be on for 2 seconds and then off for 10 seconds. The Daikin thermostat also has a button lockout feature. This enables the thermostat to be set to the proper mode and temperature and locked so it cannot be tampered with.

The Daikin programmable thermostat has four periods (MORN, DAY, EVE, NITE) that are customizable for each day of the week. The same period can be used for the entire week or for each day individually.

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