

Honeywell

THE Q651A-C SUBBASES PROVIDE MANUAL SWITCHING FOR T4051A, T6051A, AND T6052B HEAVY-DUTY THERMOSTATS.

☐ Q651A provides HEAT-OFF-COOL, AUTO-OFF-ON, or HEAT-OFF-FAN switching.

☐ Q651B provides AUTO-OFF-FAN switching.

☐ Q651C provides AUTO-OFF or HEAT-OFF switching.

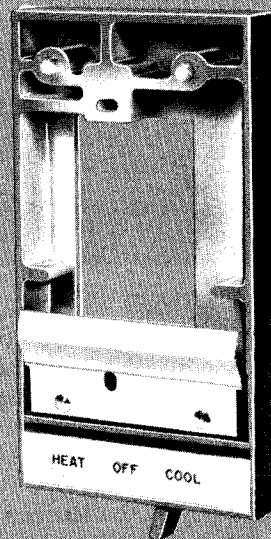
☐ Molded plastic designed to match contemporary thermostat design.

☐ Provides positive off switching for the system.

☐ Mounts on standard outlet box; may be mounted horizontally or vertically.

☐ Pressure sensitive labels provided to identify switching positions.

SUBBASES



Q651A-C

N.J.
REV. 8-75 (.029)

Residential Div. Form Number

60-2016-4

SPECIFICATIONS

MODELS:

Q651A Subbase—provides manual HEAT-OFF-COOL, AUTO-OFF-ON, or HEAT-OFF-FAN switching for T4051A and T6051A thermostats.

Q651B Subbase—provides manual AUTO-OFF-FAN switching for T4051A and T6051A thermostats.

Q651C Subbase—provides manual AUTO-OFF or HEAT-OFF switching for T4051A and T6052B thermostats.

DIMENSIONS (inches): 5-13/16 high; 3-3/16 wide, and 11/16 deep.

MOUNTING: Mounts horizontally or vertically on standard outlet box.

ELECTRICAL RATINGS:

Voltage and Frequency—120 or 240V ac, 60 Hz.

Contact Ratings (amps)—

	120V AC	240V AC
Full Load	16	8
Locked Rotor	96	48

Pilot Duty Rating—125 VA.

CAUTION

The Q651 Subbase cannot be used with the T6052A 2-stage thermostat.

INSTALLATION

CAUTION

1. Installer must be a trained, experienced serviceman.
2. Disconnect power supply before connecting wiring.
3. Always conduct a thorough checkout when installation is complete.

LOCATION AND MOUNTING

Locate the subbase about 5 feet above the floor on an inside wall where it will be affected only by the average temperature of the room. Also refer to instructions packed with the thermostat.

1. Mount a 2 x 4 inch outlet box at the location selected.
2. Run conduit between the outlet box, power source, and the unit being controlled. Leave about six inches of wire in the box for connections. (Refer to WIRING section for number of wires required.)

3. Attach the jumpers supplied with the subbase to the appropriate subbase terminals (refer to wiring diagrams, Figs. 2-9).

4. Connect field wires to the subbase terminals.

5. Put thermostat mounting plate on guide pins of the subbase. Attach both mounting plate and subbase to the outlet box, using screws in top and bottom. Leave top screw loose, level subbase and mounting plate, and tighten screw.

6. Select appropriate system decal and apply to front of subbase in location provided, aligning top edge of decal with groove in front of subbase.

7. Attach jumpers from subbase to the thermostat terminals and wire power supply to thermostat "common" terminal.

8. Hook thermostat on tabs on top of subbase and slide down. Insert cover screw at bottom of base, but do not tighten.

9. Place cover on thermostat and use set point knob to tighten screw at bottom of case.

(continued on page 3)

ORDERING INFORMATION

WHEN ORDERING REFER TO THE TRADELINE CATALOG OR PRICE SHEETS FOR COMPLETE ORDERING SPECIFICATION NUMBER, OR ...

SPECIFY—

1. MODEL NUMBER

ORDER FROM—

1. YOUR USUAL SOURCE, OR

2. HONEYWELL

1885 DOUGLAS DRIVE NORTH

MINNEAPOLIS, MINNESOTA 55422

(IN CANADA—HONEYWELL CONTROLS LIMITED

740 ELLESMERE ROAD

SCARBOROUGH, ONTARIO)

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