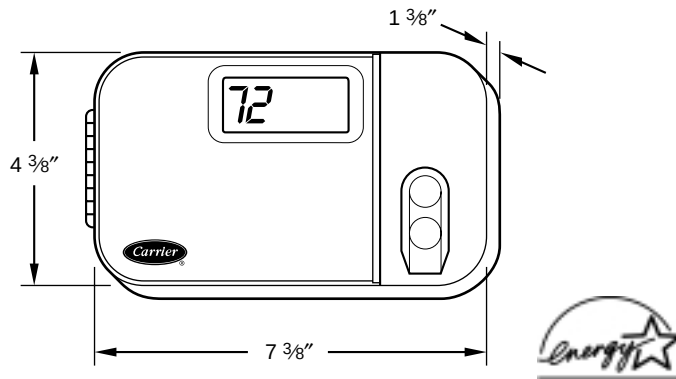




## HEATING & COOLING SUBMITTAL TSTATCCPLH01-B

### LIGHT COMMERCIAL THERMIDISTAT™ CONTROL

#### Submittal for: TSTATCCPLH01-B



#### Standard Features:

- 7-Day Programmable with 2 occupied and unoccupied periods, with copy previous day function for easy programming.
- 62AQ Energy\$Recycler™ and MoistureMi\$er™ Compatible.
- Large, easy to read backlit display. Shows separate heating and cooling set points and room temperature simultaneously.
- Auto Changeover Capability, with 2-Stage Heat/ 2-Stage Cool operation.
- Room temperature offset adjustment. Room temperature may be offset by up to 5°F in either direction to accommodate end user's needs.
- English °F/ Metric °C selection.
- Holiday set points and configuration for heating, cooling and dehumidification.
- Clean Filter Timer—tells you when it's time to check and clean the system's filter based on selected hours of blower operation.
- Heat/Cool Deadband Adjustment—allows you to select a minimum differential between heating and cooling set points.

- Keypad Lockout—when activated the keypad and set points are locked out unless properly accessed by authorized individuals.
- Continuous Fan—continuous fan is provided during the occupied periods.
- Occupied/Unoccupied Relay Output—during the occupied periods, the OCC relay output is energized for convenient control with an outside air damper or economizer.
- 5-minute Timeguard Protection—prevents compressor from starting unless timer has expired. Can be defeated for 1-cycle when servicing/checking equipment.
- Outdoor Temperature Display—using an Outdoor Air Temperature Sensor can give you a quick check of the outside temperature.
- Indoor Humidity Control—The humidity display allows a quick check of the indoor relative humidity level, while actual dehumidification can be controlled when available.
- Battery Free—Non-volatile RAM chip requires no battery backup. Program is retained in memory so reprogramming is not required after power loss.
- Equipment on Indicator—When the heating/cooling system is operating, a small triangle is displayed next to the HEAT/COOL icon.
- Smart Recovery in Heating/Cooling—If this feature is activated it will provide gradual recovery of the indoor temperature 90 minutes before the next scheduled temperature change.
- Installer Test Mode—this feature allows the system installer to check for proper operation at start-up.

|           |                |           |       |
|-----------|----------------|-----------|-------|
| MODEL:    | TSTATCCPLH01-B | QUANTITY: | DATE: |
| JOB NAME: |                |           |       |
| LOCATION: |                |           |       |
| BUYER:    | BUYER P.O #    |           |       |
| ENGINEER: |                |           |       |

