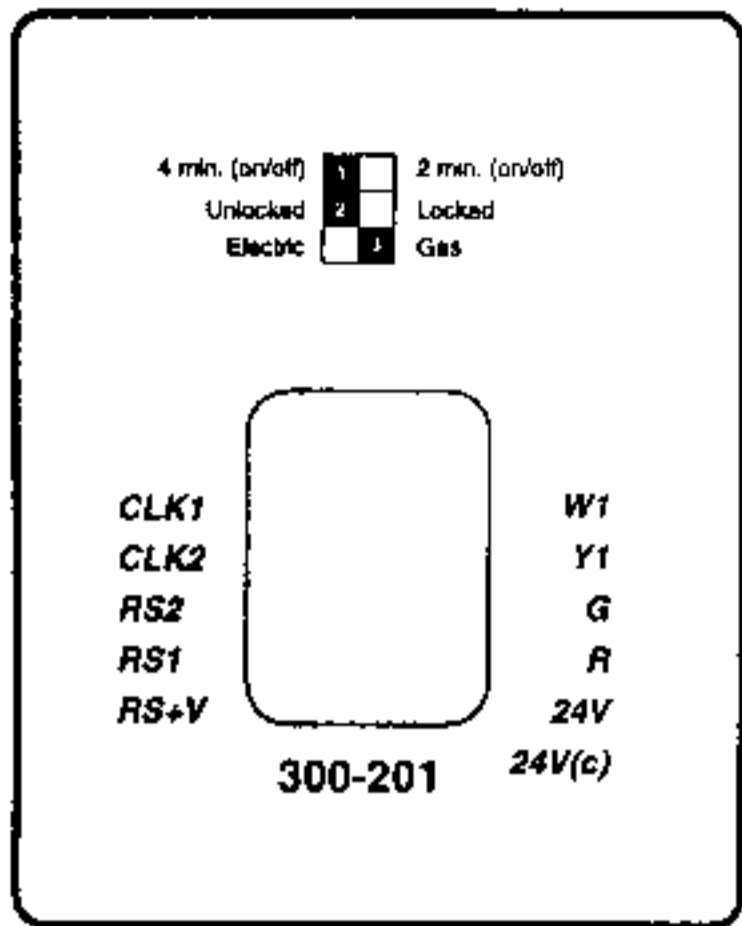


300-201






- W1** Energizes on a call for first stage heat
- Y1** Energizes on a call for first stage cool
- G** Energizes the fan circuit
- R** Independent switching voltage*
- 24V** 24 VAC from equipment transformer
- 24V(c)** 24 VAC (Common)
- CLK1** Use with remote clock/timer for alternate setpoints
- CLK2** Use with remote clock/timer for alternate setpoints
- RS2** Use to connect remote temperature sensor(s).
- RS1** Refer to the instructions included with the sensors.
- RS+V** Refer to the instructions included with the sensors.

* Allows for DC operation required on some older Lennox and McQuay units.



MODE Button:

Select the desired mode of operation by pressing the MODE button repeatedly.

Cooling 

Controls the cooling system only. Select the temperature you want while in the cooling mode by pressing the  and  buttons. (The word "COOL" and the temperature setting will be displayed for 5 seconds).

Heating 

Controls the heating system only. Select the temperature you want while in the heating mode by pressing the  and  buttons. (The word "HEAT" and the temperature setting will be displayed for 5 seconds).


Automatic Changeover 

Controls both the heating and cooling systems. This eliminates the need to switch from heat to cool, or from cool to heat. Note: The heating and cooling temperatures cannot be any closer than 2°F. (The word "AUTO" will be displayed for 5 seconds).


Off

Thermostat will not turn on either system. (The word "OFF" will be displayed). Note: Avoid using the OFF mode during extremely cold weather to prevent pipes from freezing.



FAN Button: 

The fan will come on automatically when the system cycles. To have the fan run continually, press the FAN button.  will show in the display. This is recommended for electronic air cleaners or continuous ventilation requirements.

OUTDOOR Button:

When the remote outdoor temperature sensor (Uni-Line part #10-529) option is connected to your thermostat, you can display the current outdoor temperature by pressing the OUTDOOR button. If the option is not connected, the display will show -- .



DAY/NIGHT Button: 

Allows for a manual night setback temperature. When the thermostat is initially installed, the display will show the , indicating the day temperature. By pressing the DAY/NIGHT button, you may select an alternate setback or night  temperature. Pressing the DAY/NIGHT button will allow you to alternate between temperature settings.

CHANGING FAHRENHEIT (°F) TO CELSIUS (°C)

Simultaneously press the  and  buttons to switch between °F and °C temperature display.

LIMITED OVERRIDE

When the keyboard is locked, (switch #2 'LOCKED'), the user may override the temperature setpoint for 1 hour by pressing either the  or  button. The range of temperature override is ± 3 °F or °C from the programmed daytime setpoint.

POWER FAILURES

Your thermostat employs the latest developments in solid state electronic technology.

One of the unique features of your thermostat is that there is no battery required to maintain your selected setpoints in the event of a power loss as the memory is unaffected by power failures of any duration.

When power is restored, the thermostat will continue to operate as if the power had never been turned off.

TEMPERATURE ACCURACY:

Full temperature accuracy will only be realized after the thermostat has been installed and powered for at least one hour.

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