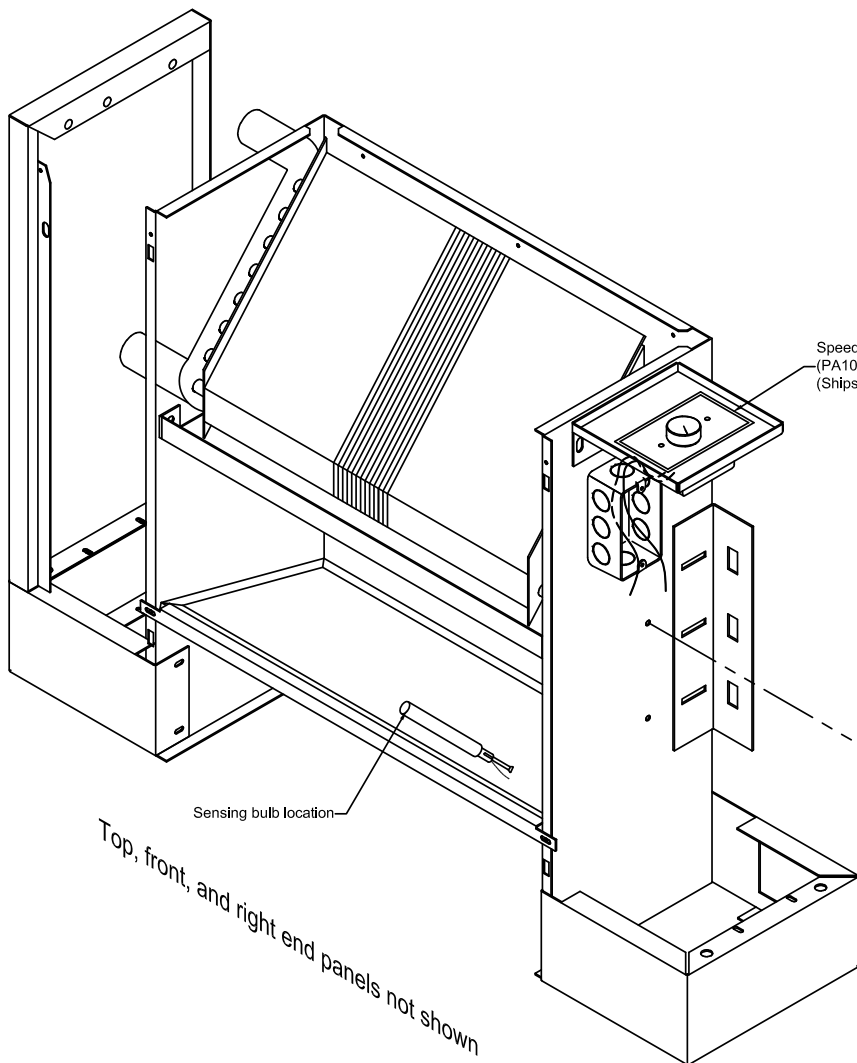


Cabinet Unit Heater
Option
24F
24C
Factory Installed

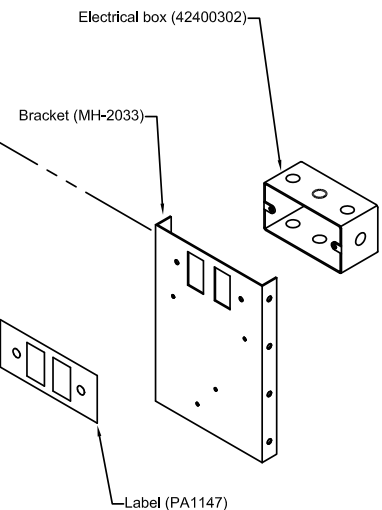
RETURN AIR TEMPERATURE
CONTROL

NOT RECOMMENDED FOR
CEILING OR INVERTED UNITS.



Control Temperature Range	
Fahrenheit	55°F - 175°F
Celsius	-15°C - 35°C

8.0 Amps. @ 120 Volts



The return air stat monitors the incoming air into the cabinet unit heater. If the supply air is too cool, the stat will turn the blower(s) on. When the return air stat is satisfied with the room temperature, it turns off the blower(s). This option is wired in series with the speed control (standard on all units) and blower motor(s). The control is located beneath the speed control and is accessed through the front panel. Not recommended for inverted flow or ceiling units.

Please see wiring diagram below.

Wired and installed on unit(s) at factory

