INSTALLATION INSTRUCTIONS
THERMISTOR KIT
RXHT-A01
AIR HANDLER SUPPLY AND RETURN AIR SENSORS

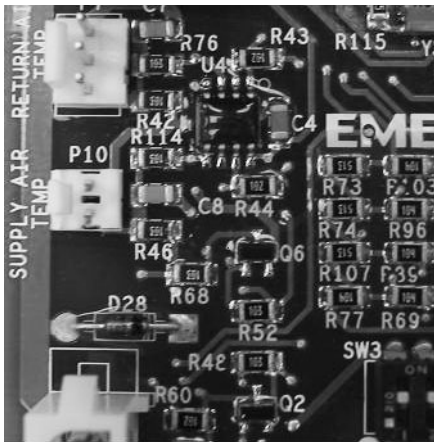
⚠ Recognize this symbol as an indication of Important Safety Information!

⚠ WARNING

THIS ACCESSORY IS TO BE INSTALLED BY A QUALIFIED, LICENSED SERVICE PERSON. TO AVOID UNSATISFACTORY OPERATION OR DAMAGE TO THE PRODUCT AND POSSIBLE UNSAFE CONDITIONS, INCLUDING ELECTRICAL SHOCK, REFRIGERANT LEAKAGE AND FIRE, THE INSTALLATION INSTRUCTIONS PROVIDED WITH THIS ACCESSORY MUST BE STRICTLY FOLLOWED AND THE PARTS SUPPLIED USED WITHOUT SUBSTITUTION. DAMAGE TO THE PRODUCT RESULTING FROM NOT FOLLOWING THE INSTRUCTIONS OR USING UNAUTHORIZED PARTS MAY BE EXCLUDED FROM THE MANUFACTURER'S PRODUCT WARRANTY COVERAGE.

PARTS LIST		
DESCRIPTION	**PART NUMBER**	**QTY.**
Return Air Sensor	47-24225-05	1
Supply Air Sensor	47-24225-04	1
Carton	99-17100-12	1
Installation Instructions	92-102796-01	1

The RXHT-A01 Thermistor Kit is to be used with the communicatiing air handler control to monitor the system return and supply air temperatures. These temperatures can be monitored with the communicating thermostat.



⚠ WARNING

BEFORE BEGINNING ANY MODIFICATION, BE SURE MAIN DISCONNECT SWITCH IS IN THE "OFF" POSITION. TAG DISCONNECT WITH A SUITABLE WARNING LABEL.

1. Install the Supply air sensor at least 18" downstream of the outlet. Always locate the supply air sensor out of direct line of sight of the electric heating elements.

2. Attach the Supply air sensor wires onto the terminals marked Supply Air Temp.

3. Install the Return air sensor at least 6" from the air handler inlet.

4. Attach the Return air sensor wires onto the terminals marked Return Air Temp.

5. Refer to the communicating thermostat instructions to activate the sensors. This enables the sensors temperature values to be displayed on the communicating thermostat.