



NOTES:

1. PLACE RED WIRES ON 208 V TERMINAL OF 2-TRANSFORMER (TR1/TR2) FOR 208 VAC OPERATION.
2. MANUFACTURER'S SPECIFIED REPLACEMENT PARTS MUST BE USED WHEN SERVICING.
3. IF ANY OF THE ORIGINAL WIRES AS SUPPLIED WITH THIS UNIT MUST BE REPLACED, IT MUST BE REPLACED WITH WIRING MATERIAL HAVING A TEMPERATURE RATING OF AT LEAST 105°C. USE COPPER CONDUCTORS ONLY.
4. UNIT MUST BE PERMANENTLY GROUNDED AND CONFORM TO N.E.C AND LOCAL CODES.
5. TO RECALL THE LAST 6 FAULTS, MOST RECENT TO LEAST RECENT, DEPRESS FAULT RECALL BUTTON FOR MORE THAN 2 SECONDS WHILE IN STANDBY (NO THERMOSTAT INPUTS)
6. YELLOW STATUS LED PROVIDES NETWORK STATUS. GREEN RX LED INDICATES NETWORK TRAFFIC
7. DISCARD CONNECTOR PL1 WHEN INSTALLING OPTIONAL HEAT KIT.
8. REMOVE SHORTING PLATE FROM THE AUX SWITCH TERMINAL WHEN INSTALLING AUX ALARM SWITCH.
9. USE N.E.C CLASS 2 WIRE.

INTEGRATED CONTROL:

LOW VOLTAGE	—
LOW VOLTAGE FIELD	— —
HIGH VOLTAGE	— — —
HIGH VOLTAGE FIELD	— — — —
JUNCTION	⬇
TERMINAL	○
INTERNAL TO	≡
RESISTOR	⊎
OVERCURRENT PROT. DEVICE	⊎
PLUG CONNECTION	⊎
EQUIPMENT GND	⌚
FIELD GROUND	⊎

COLOR CODES:

BL - BLUE
 RD - RED
 YL - YELLOW
 OR - ORANGE
 BK - BLACK
 GY - GREY
 BR - BROWN
 GR - GREEN
 PU - PURPLE
 WH - WHITE

COMPONENT CODES:

PL1, PL2 — POWER/HEATER CONNECTOR
 TL — THERMAL LIMIT
 TR — TRANSFORMER
 F1U, F2U — FUSE LINK
 PL3, PL4 — TRANSFORMER CONNECTOR

