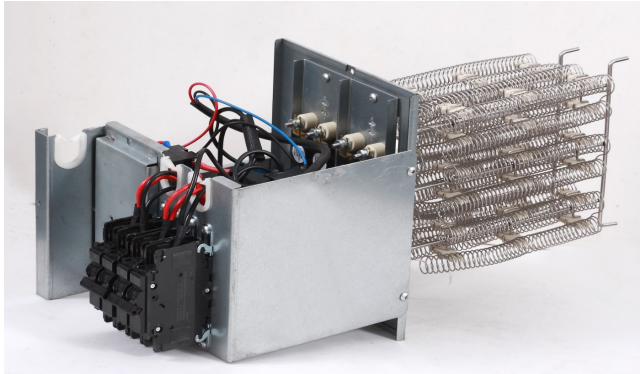




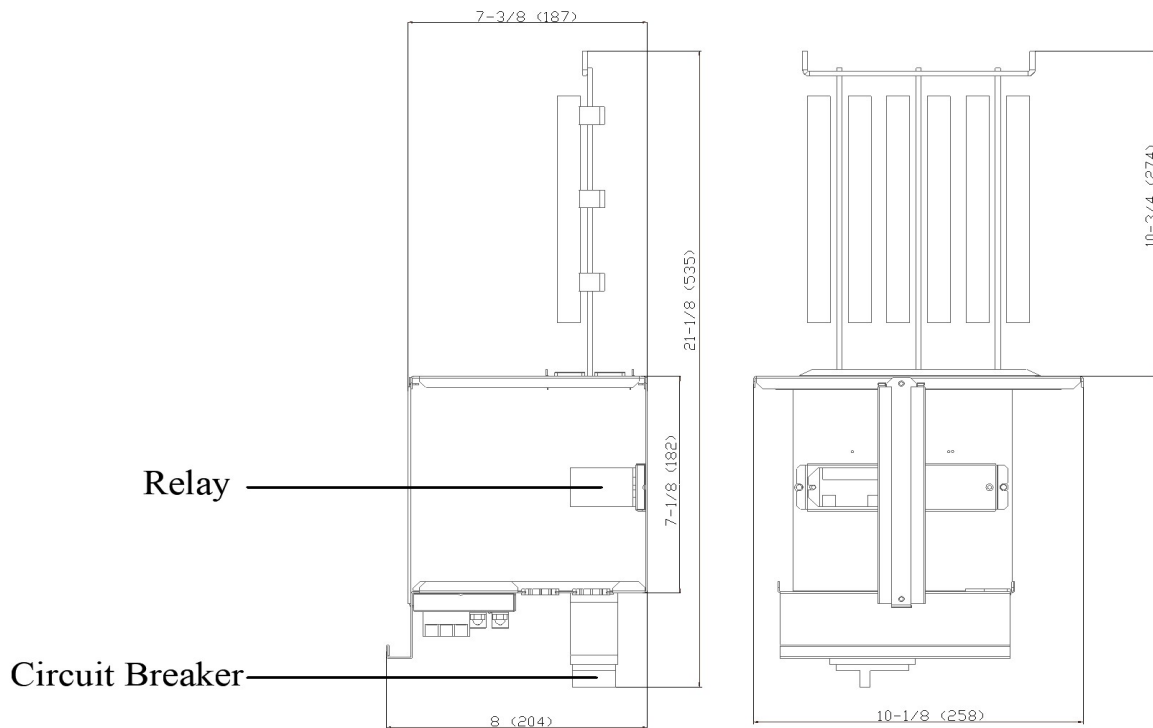
Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Model Number: EAH-10E(UL)
 Approval: _____
 Date: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____





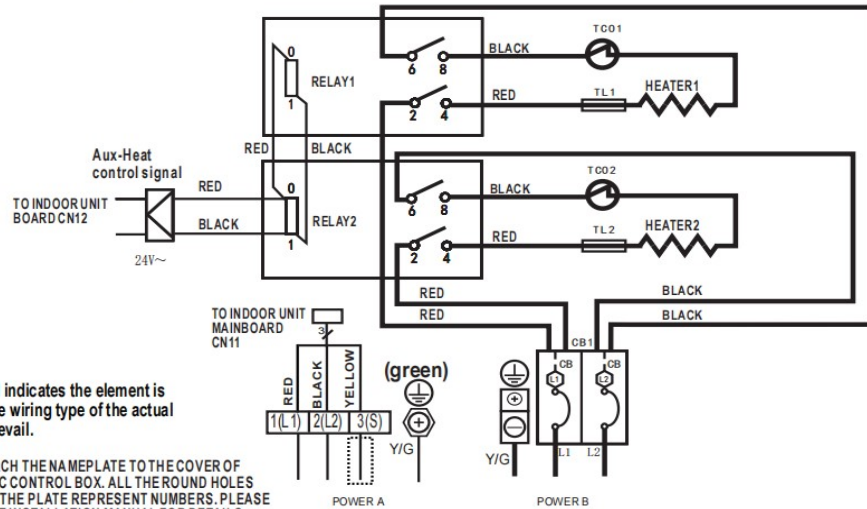
SPECS		
Normal Operational Voltage	(V, Ph, Hz)	208 / 230, 1, 60
Current	A	36.1 / 40.0
Heat Power	KW	7.5 / 9.2
MCA	A	46.0 / 53.0
MAX. FUSE	A	50.0 / 60.0
Heater dimension (W×D×H)	inch	21-1/8 x 10-1/8 x 8
	mm	535 x 258 x 204
Packaging dimension (W×D×H)	inch	24 x 14-3/8 x 10-1/4
	mm	610 x 365 x 260
Net Weight	lbs	6.3
	kg	3.1
Gross Weight	lbs	12.6
	kg	5.7


Heater dimension



8KW/10KW HEAT KIT

-  : THERMAL LINK
-  : THERMAL CUT-OUT, SELF-RESETTING

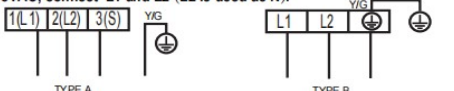


- NOTE1:  This symbol indicates the element is optional. The wiring type of the actual unit shall prevail.
- NOTE2: PLEASE ATTACH THE NAMEPLATE TO THE COVER OF THE ELECTRIC CONTROL BOX. ALL THE ROUND HOLES LOCATED ON THE PLATE REPRESENT NUMBERS. PLEASE REFER TO THE INSTALLATION MANUAL FOR DETAILS.
- NOTE3: TO BE WIRED IN ACCORDANCE WITH NEC AND LOCAL CODES.
- NOTE4: POWER A, B, C, D ARE DIFFERENT POWERS.

Electric heating is only applicable to 208-230V.

Round hole number	Relay number	Round hole number	Circuit breaker number
①	RELAY 1	①	CB1
②	RELAY 2		
③			
④			
⑤			

The wiring mode of power supply A shall be based on the type of original wiring terminal of AHU; for type A, S position must be connected to the outdoor S; for type B, S position shall not be connected. When using 115VAC, connect L1 and L2 (L2 is used as N).



TYPE A: Shows terminals 1(L1), 2(L2), 3(S), and Y/G. Terminal 3(S) is connected to a ground symbol.

TYPE B: Shows terminals L1, L2, and Y/G. Terminal Y/G is connected to a ground symbol.