

<b>⚠ WARNING</b>	
	<b>ELECTROCUTION HAZARD</b>
	Disconnect electric power to system at main fuse or circuit breaker box before servicing. Failure to do so could result in death or serious injury.

<b>⚠ CAUTION</b>	
Do not use on circuits exceeding rating of transformer. Higher voltage will damage control and could cause personal injury or property damage.	

INPUT:	120/208/240VAC, 50/60Hz
OUTPUT:	24 VAC, 1.67 A (40 VA)
INSULATION RATING:	Class B (130°C)
TEMPERATURE RISE:	85°C Max. rise over 40°C Max. ambient
DIELECTRIC STRENGTH:	2500 VRMS
AGENCY STANDARDS:	UL Recognized for use in the US and Canada per UL 1585
FILE NUMBERS:	UL - E33334 CCN - XOKV2 and XOKV8

### NOTES:

1. Unit weight approximately 1.75 lbs.
2. Leads #18 AWG, 7.75" long, S/T .38"

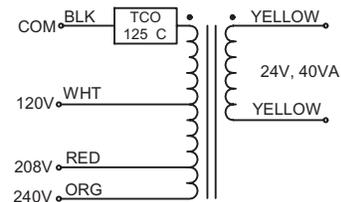
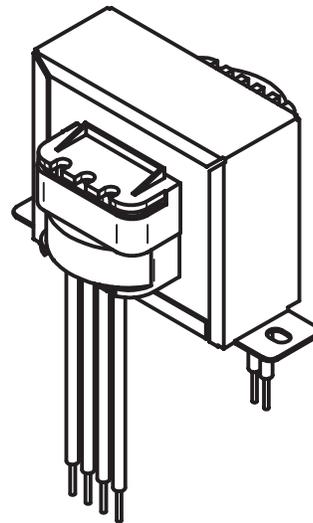
1. Disconnect power before beginning installation to prevent electrical shock.
2. Select mounting location, mount using screws or bolts through holes in mounting feet. Transformer can be mounted in any position.
3. Determine the proper primary voltage. Refer to the following chart to select the proper wires.

Primary Voltage	Lead Colors
120 Volts	Black & White
208 Volts	Black & Red
240 Volts	Black & Orange

4. Connect secondary as shown below.

Secondary Voltage	Lead Colors
24 Volts	Yellow & Yellow

5. Insulate all connections and unused wire(s) to prevent possible short.
6. Reconnect power and check all connections for proper operation



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