

INSTRUCTION SHEET

CLASS 2 TRANSFORMERS

Disconnect power supply before beginning installation to prevent electrical shock.

2. Select mounting location and type of mount and mount transformer.
 - A. Foot Mount: Use screws or bolts through holes in mounting foot. Transformer can be mounted in any position.
 - B. Multi mount: Can be mounted to plate or junction box, or can be foot mounted

3. Determine the proper primary voltage. Refer to the following chart to select the proper wires.

<u>Primary Voltage</u>	<u>Lead Colors</u>
120 Volts	Black & White
208 Volts	Black & Red
240 Volts	Black & Orange
277 Volts	Black & Yellow
480 Volts	Black & Gray

4. Connect secondary (output) connection.

On wire type transformers, be sure to insulate connection to avoid a possible short.

On terminal type transformers, be sure that no exposed wire can come in contact with any terminal.

On multi-output models, use the following chart to determine secondary voltage.

<u>Secondary Voltage</u>	<u>Lead Colours</u>
24 Volts	White & Blue
12 Volts	White & Red
2.5 Volts	White & Orange

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