

INSTALLATION INSTRUCTIONS

T45 TRANSFORMER

The T45 transformer can be used in any application where the transformer rating of 48 vol-amp (VA) is not exceeded. Maximum continuous current is 2 amps in any secondary winding.

1. Disconnect power before installing transformer.
2. Used enclosed wire nuts to make desired connections to desired color-coded wires. NOTE: Leads not used must be insulated and taped to avoid shock hazard or short circuit.

Wiring Information

For Primary (Input) V

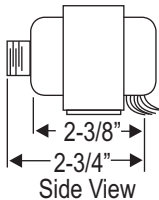
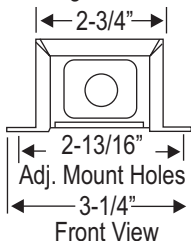
120V - White + Black
208V - White + Red
240V = White + Yellow

For Secondary (output) V

2.5V - White + Yellow
8V - Yellow + Green
12V - Yellow + Red
24V - Green + Red

All Necessary hardware is included in the box.

T45 is designed for plate, foot, or knockout mounting.



Disconnect power before servicing equipment.