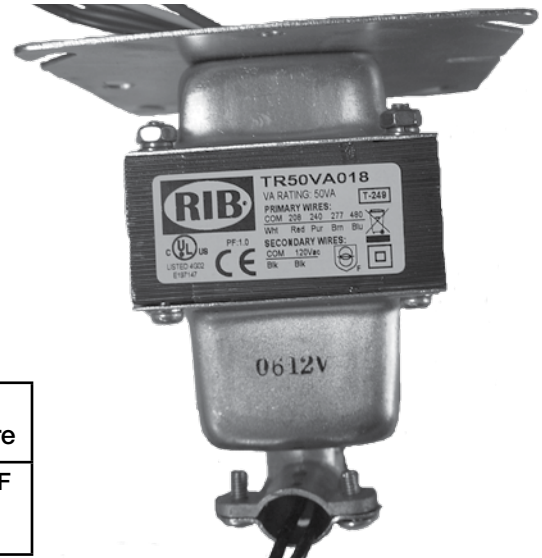


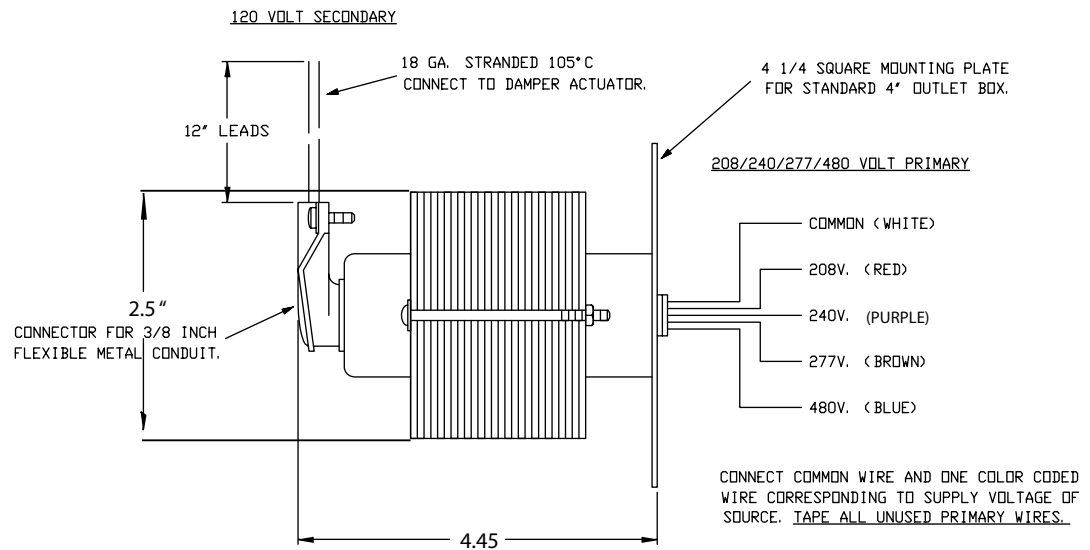
Application

T-249 electrical transformer is used to supply low voltage power to operate control equipment. This transformer converts primary voltage of 480V/277V, 240V/208V, to secondary voltage of 120V. T-249 is shipped loose and is provided with a plate on the primary side for mounting on a standard 4 in. outlet box. For hookup to 3 phase primary source, connect common (white) and one other wire (same voltage as 3 phase source) to any 2 legs of the 3 phase source for 1 phase 120 volt secondary output. This transformer is NEMA 1 for indoor use only.

Note: Transformers are shipped loose.



Capacity (VA)	Frequency (Hz)	Primary Voltage	Secondary Voltage	Operating Temperature
50	50/60	480/277, 240/208	120V	-30° to 140°F


SPECIAL NOTE

FOR HOOK UP TO 3 PHASE PRIMARY SOURCE-
CONNECT COMMON (WHITE) AND ONE OTHER
WIRE (SAME VOLTAGE AS 3 PHASE SOURCE)
TO ANY 2 LEGS OF THE 3 PHASE SOURCE
FOR 1 PHASE 120 VOLT SECONDARY OUTPUT.

APPROXIMATE WEIGHT = 3 3/4 lbs.