

Control Transformers

ALLTEMP

Features

- Compact superior design.
- Individually boxed with instructions.
- Includes necessary mounting hardware.
- Complete cross-reference.
- UL, cUL & CSA Class 2 not wet, Class 3 wet.
- Class 2 UL listed per UL 1585.
- Class 2 CSA listed per CSA 22.2 No. 66.

***Note new Numbers are 34-**

SPECIALLY DESIGNED FOR LOW VOLTAGE CONTROL APPLICATIONS IN THE INDUSTRIAL HEATING & COOLING INDUSTRY!



25-20241



25-40244
25-40245 Illustrated



25-40241 Illustrated
25-40242
25-40243



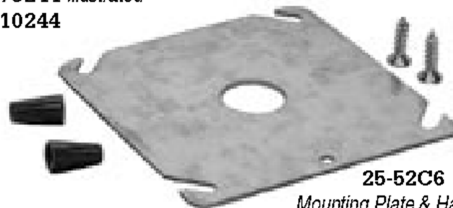
25-48003 Illustrated
25-50243



25-75241



25-75244 Illustrated
25-10244



25-52C6
Mounting Plate & Hardware



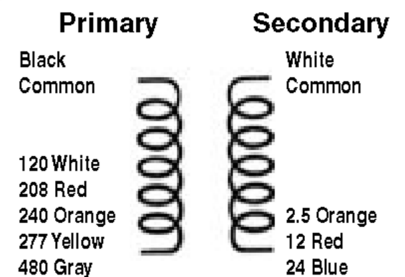
25-FA112
Optional Mounting Plate

Control Transformers

Control transformers are designed for use in 2.5, 12 or 24 volt alternating current (AC) control systems, including air conditioning circuits, thermostats, gas valves, relays and or other applications that do not exceed the listed ratings. These contactors can be used to replace any transformers of the same primary voltage and equal or smaller VA ratings.

Lead Wire Colour Coding

Black Primary	Common Lead Voltage	White Secondary
	2.5	Orange
	12	Red
	24	Blue
White	120	
Red	208	
Orange	240	
Yellow	277	
Gray	480	



Foot Mount

Part #	VA	Primary Voltage	Secondary	
			Voltage	Connections
25-20241	20	120	24	Wire
25-40244	40	120	24	Wire
25-40245	40	120/ 208/ 240	24	Wire

Multi Mount

- 25-52C6 mounting plate, (2) screws & (2) wire connectors included.

Part #	VA	Primary Voltage	Secondary	
			Voltage	Connections
25-40241	40	120	24	Screw
25-40242	40	208/ 240/ 277	24	Screw
25-40243	40	120/ 208/ 240	24	Screw
25-48003	48	120/ 208/ 240	2.5 / 12 / 24	Wire
25-50243	50	120/ 208/ 240	24	Wire

Foot Mount

Heavy Duty (c/w Circuit Breaker)

Part #	VA	Primary Voltage	Secondary	
			Voltage	Connections
25-75241	75	120	24	Wire
25-75244	75	120/ 208/ 240/ 480	24	Wire
25-10244	96	120/ 240/ 277/ 480	24	Wire