

## S84Z-401



S84Z-90



S84A-410







S84A-310

Designed to Power 24V AC Control Systems **FEATURES** 

- · Energy limiting design, unaffected by momentary short circuit.
- · Continued short circuit of secondary will cause primary winding to open in 1 to 2 minutes without creating a fire hazard.

**CLASS 2 TRANSFORMERS – ENERGY LIMITING** Various Standard Configurations of Step Down Transformers

Maximum ambient temperature is 150°F.

# SPECIFICATIONS

Agency ..... U.L. listed

## SKELETON TYPE WITH VERTICAL & HORIZONTAL CHANNEL FRAMES FOR MOUNTING

Model	Primary to	Output	Termin	ations
Number	Secondary Voltages	Rating	Line	Load
S84Z-401	120/208/240v to 25v 60Hz	40 VA	12" leads	12" leads

### **UNIVERSAL MOUNTED TYPES (Plate, Foot or Hub Mount)**

Model	Primary to	Output	Terminations	
Number	Secondary Voltages	Rating	Line	Load
S84-11	120v to 25v 60Hz	40 VA	10" leads	Screw terminals
S84Z-90	120/208/240v to 25v 60Hz	40 VA	10" leads	Screw terminals

### PLATE MOUNTED TYPES

Model	Primary to	Output	Termin	ations	
Number	Secondary Voltages	Rating	Line	Load	
S81-125	120v to 25v 60Hz	40 VA	10" leads	Screw terminals	
S84A-410	Same as S81-125 except transformer recessed in plate and U.L. recognized.			recoanized.	

#### HUB MOUNT Class 2 Not Wet/Class 3 Wet (C.S.A. Certified and U.L. Listed)

	Model	Primary to	Output	Terminations	
	Number	Secondary Voltages	Rating	Line	Load
*	S82A-310	120v to 25v	20 VA	10" leads	Screw/spade terminals

## UNIVERSAL MOUNTED TYPES (Plate, Foot or Hub Mount)

Class 2 Not Wet/Class 3 Wet (C.S.A. Certified and U.L. Listed)

	Model	Primary to	Output	Terminations	
	Number	Secondary Voltages	Rating	Line	Load
*	S84A-310	120v to 25v	40 VA	10" leads	Screw/spade terminals

₩ Indicates Canadian Model Number: call 1-800-305-6953 to order