

# ENCLOSED L series

FOR MAXIMUM SAFETY



TYPE L116C



TYPE L21C



TYPE L10C

Enclosed L Series POWERSTAT Variable Transformers are ideally suited for use in applications requiring a portable source of variable a-c voltage up to 1.4 KVA capacity. They are specially designed to minimize the possibility of shock hazard.

For maximum protection and safety, all models are equipped with a grounded NEMA cord-plug assembly, on-off switch, pilot light, output receptacle and fuse. Type L116C has an integrally designed nonprojecting handle. Controls on the panel are re-

cessed for eye appeal and protection from accidental bumping. All models are designed for 120 volt single phase service.

### WALL MOUNTING

Enclosed L Series POWERSTAT Variable Transformers have slots at the rear that accept wall hanger brackets. They may be hung off the working surface yet can be easily removed for use in another location.

TYPE	INPUT		OUTPUT			DIMENSIONS		
	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		HEIGHT	WIDTH	DEPTH
				MAX. AMP.	MAX. KVA			
L10C	120	60	0-132	1.75	0.23	6.28 (159.51)	5.0 (127.00)	4.25 (107.95)
L21C	120	50/60	0-140	4.5	0.63	7.78 (197.61)	5.38 (136.65)	5.63 (143.00)
L116C	120	50/60	0-140	10.0	1.4	9.50 (241.30)	6.44 (163.58)	6.5 (165.10)