

Provide power to 24 vac control circuits in HVAC and building automation systems.

- 20, 40, 50, 75 and 96VA models are NEC Class 2.
- All models are UL listed or UL component recognized.
- 50 - 150VA models available with resettable circuit breaker for overcurrent protection.
- All models have single or double 1/2" threaded hubs with leadwires exiting through the hubs.
- Primary and secondary leadwires exit through opposite hubs on models with 2 hubs.
- Single hub 20 - 150VA models have both primary and secondary leadwires exiting the same hub.
- Designed for either foot mounting or hub mounting.

CONSTRUCTION: Enclosed split-bobbin with steel end bells.
LEADWIRES: 8" - 9" typical, 0.375" stripped.



LEADWIRE COLOR CODE			
PRIMARY		SECONDARY	
Common	Black	24 vac	Brown
120 vac	White	Common	Blue
208 vac	Red		
240 vac	Orange		
277 vac	Yellow		
480 vac	Grey		

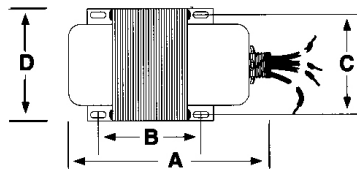


Fig. I

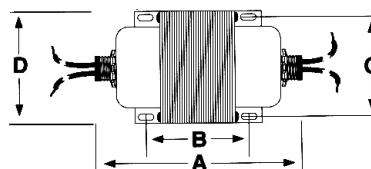


Fig. II

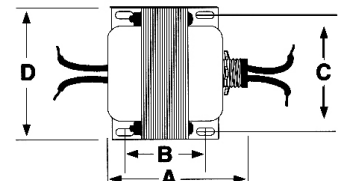


Fig. III

Model	VA Rating	Primary Voltage	Sec. Volts	Overcurrent Protection	Mounting	Threaded Hubs	Fig	Dimensions - Inches				
								A	B	C	D	Hgt
CLASS 2, UL 1585, UL LISTED, ULC LISTED												
LE11177	20 VA	120	24	Inherent	Foot/Hub	2	II	3.08	1.55	1.68	1.90	2.68
LE11300	40 VA	120	24	Inherent	Foot/Hub	1	I	3.20	1.96	1.75	2.20	2.90
LE11200	40 VA	120	24	Inherent	Foot/Hub	2	II	3.71	2.00	1.75	2.20	2.88
LE15337	40 VA	120/208/240	24	Inherent	Foot/Hub	2	II	3.71	2.05	1.75	2.20	2.90
LE11700	50 VA	120	24	Inherent	Foot/Hub	1	I	3.31	2.04	1.75	2.20	2.90
LE13100	50 VA	277	24	Inherent	Foot/Hub	1	I	3.28	2.04	1.75	2.20	2.90
LE13050	50 VA	277	24	Inherent	Foot/Hub	2	II	3.78	2.05	1.75	2.20	2.88
LE47289	50 VA	208/240	24	Inherent	Foot/Hub	2	II	3.78	2.04	1.75	2.19	2.90
LE16550	50 VA	120/240/277/480	24	Ckt Brkr	Foot/Hub	1	I	4.00	1.85	2.00	2.52	3.04
LE16000	50 VA	120/240/277/480	24	Ckt Brkr	Foot/Hub	2	II	4.31	1.96	2.00	2.52	3.01
LE11900	75 VA	120	24	Ckt Brkr	Foot/Hub	1	I	4.45	2.30	2.00	2.50	3.04
LE11800	75 VA	120	24	Ckt Brkr	Foot/Hub	2	II	4.45	2.30	2.00	2.50	3.04
LE15550	75 VA	120/208/240/480	24	Ckt Brkr	Foot/Hub	1	I	4.40	2.27	2.00	2.52	3.04
LE15013	75 VA	120/208/240/480	24	Ckt Brkr	Foot/Hub	2	II	4.76	2.35	2.00	2.52	3.01
LE12100	96 VA	120	24	Ckt Brkr	Foot/Hub	1	I	4.61	2.50	2.00	2.50	3.04
LE12000	96 VA	120	24	Ckt Brkr	Foot/Hub	2	II	5.00	2.55	2.00	2.50	3.04
LE17550	96 VA	120/240/277/480	24	Ckt Brkr	Foot/Hub	1	I	4.75	2.62	2.00	2.52	3.04
LE17000	96 VA	120/240/277/480	24	Ckt Brkr	Foot/Hub	2	II	5.11	2.77	2.00	2.52	3.01
CLASS GP, UL 506, UL RECOGNIZED, ULC RECOGNIZED												
LE12400	150 VA	120	24	Ckt Brkr	Foot/Hub	1	I	4.00	2.04	3.23	3.80	3.30
LE12463	175 VA	120	24	Inherent	Foot/Hub	1 + 1BO #	III	4.29	3.01	3.10	3.75	3.26
LE12573	240 VA	120	24	Inherent	Foot/Hub	1 + 1BO #	III	4.61	3.20	2.95	3.76	3.89
LE12600	375 VA	120	24	Inherent	Foot	0 (2BO #)	III	4.50	3.80	3.15	3.75	4.50

BO: leadwires exit through bottom opening(s).