

TR50VA019

CONTROL TRANSFORMER
50 VA, 120/277 to 24 VAC
Class 2, Foot Mount

APPROVALS: NEC Class 2; UL recognized USA and Canada;
 CE, RoHS compliant.

CONSTRUCTION: Enclosed split-bobbin with plastic end bells.

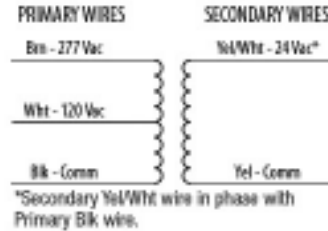
LEADWIRES: Color coded: 28" long, 0.5" stripped.

OVERCURRENT PROTECTION: Inherently limited.

OPERATING TEMPERATURE: -30° to 140°F (-34° to 60°C).

MOUNTING: Foot.

DIMENSIONS: 2.85"H x 2.175"W x 2.31"L (7.3x5.5x5.9cm).



Model	VA Rating	Primary Voltage	Secondary Voltage	Mounting
TR50VA019	50 VA	120/277 VAC	24 VAC	Foot

LE6000 Series

CONTROL TRANSFORMERS

- All models are NEC Class 2 and UL recognized or UL listed.
- 50, 75 and 96VA models available with resettable circuit breaker for overcurrent protection.

APPROVALS:

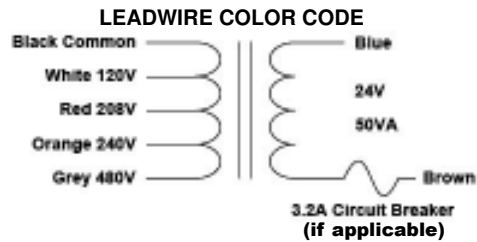
Class 2; UL, ULC Listed: LE60025, LE60125.

Class 2; UL, ULC Recognized: LE60075, LE60100, LE60175, LE60200.

CONSTRUCTION: Enclosed split-bobbin with plastic end bells.

LEADWIRES: Color coded, 8" long, 0.375" stripped.

MOUNTING: Foot.



Model	VA Rating	Primary Voltage	Secondary Voltage	Overcurrent Protection	Mounting	Dimensions - Inches		
						Length	Height	Width
LE60025	40 VA	120	24	Inherent	Foot	2.09	2.26	3.16
LE60075	40 VA	120/208/240	24	Inherent	Foot	2.09	2.26	3.16
LE60100	50 VA	120/208/240	24	Inherent	Foot	2.42	2.26	3.16
LE60125	50 VA	120/208/240/480	24	Ckt Brkr	Foot	3.35	3.06	2.92
LE60175	75 VA	120/208/240/480	24	Ckt Brkr	Foot	3.70	2.56	4.0
LE60200	96 VA	277/208/240/480	24	Ckt Brkr	Foot	4.08	2.56	4.0

4031F, 5031F, 7531F

CONTROL TRANSFORMERS

40 VA, 50 VA, 75 VA

- UL Recognized, USA and Canada; NEC Class 2.
- Multi-voltage primary.
- Current inherently limited on 40 and 50 VA models.
- External fuse protection on 75 VA model.
- Foot mounting.
- Plastic end bells.
- 9-inch leadwires.



LEADWIRE COLOR CODE							
PRIMARY	common	120V	208V	240V	SECONDARY	common	24V
	White	Black	Red	Orange		Blue	Yellow

Model	VA Rating	Primary Voltage	Secondary Voltage	Overcurrent Protection	Mounting	Dimensions - Inches (cm)		
						L	W	H
4031F	40 VA	120/208/240 VAC	24 VAC	Inherent	Foot	2.20 (5.6)	3.56 (9.1)	1.92 (4.9)
5031F	50 VA	120/208/240 VAC	24 VAC		Foot	2.28 (5.8)	3.99 (10)	2.54 (6.5)
7531F	75 VA	120/208/240 VAC	24 VAC	External Fuse	Foot	2.28 (5.8)	3.99 (10)	2.54 (6.5)