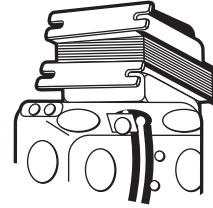
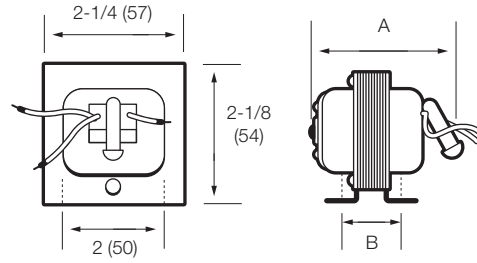


Class 2 Transformers

Overview

All Class 2 Signaling transformers are CSA Certified and UL Listed. Mount either through a knockout or to a flat surface with foot mounts. Can be installed with a Cat. No. 593 Mounting Plate for a completely enclosed assembly in a two gang outlet box. Screw terminals for secondary output. Stripped wire leads for primary connections. Ground wire provided on all units, except the 594.

Installation and Mounting



Knockout Mounting

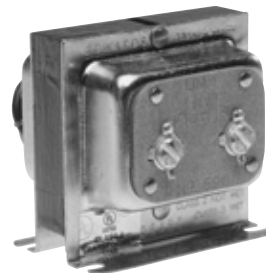
Ordering Information

| Cat. No. | Description | Primary Voltage* | Secondary | | Dimensions inches (mm) | |
|----------|---|------------------|-----------|------------|------------------------|------------|
| | | | Volts | VA | A | B |
| 590 | Suitable for chimes, door bells, light duty signals, etc. | 120VAC | 10V | 5 VA | 2-5/16 (59) | 31/32 (25) |
| 591 | Chimes, door bells, etc., where louder operation and/or longer wire runs are necessary. | 120VAC | 16V | 10VA | 2-5/16 (59) | 31/32 (25) |
| 592 | Signalling, security and other dual or "Tri-Volt" applications. | 120VAC | 24/16/8V | 20/10/10VA | 2-1/2 (64) | 1-1/8 (29) |
| 594 | Signalling, security and other applications. | 120VAC | 12V | 20VA | 2-5/16 (75) | 1-5/8 (41) |
| 596 | Signalling, security and other dual or "Tri-Volt" applications. | 120VAC | 18/12/6V | 15/15/10VA | 2-1/2 (64) | 1-1/8 (29) |
| 598 | Higher power devices such as door openers, multiple signals, etc. "Tri-Volt" output. | 120VAC | 24/16/8V | 30/30/20VA | 2-15/16 (75) | 1-5/8 (41) |
| 598Y | Higher power devices such as door openers, multiple signals, etc. "Tri-Volt" output. | 240VAC | 24/16/8V | 30/30/20VA | 2-15/16 (75) | 1-5/8 (41) |
| 599 | Higher power devices such as door openers, multiple signals, etc. | 120VAC | 24V | 40VA | 2-15/16 (75) | 1-5/8 (41) |

* All transformers listed for 50/60 Hz operation

Transformers

590 Series



590



592

