



Transformers on this page comply with the Buy American provisions of the American Reinvestment and Recovery Act of 2009 (ARRA), the Trade Agreements Act of 1979 (TAA), the Buy American Act of 1933 (BAA), and Federal Acquistions Regulations subpart 25.1 (FAR).

The Standard of Quality Since 1937

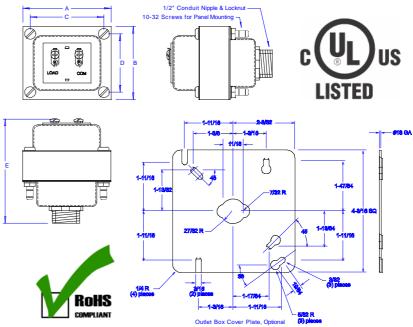
http://www.foster-transformer.com

3820 colerain avenue • cincinnati, oh 45223-2586 • phone: (513) 681-2420 • fax: (513) 681-2424 • toll free: (800) 963-9799



- Input Voltages: 120 V to 347 V, 50/60 Hz.
- Models for all common North American & European Residential, Commercial, and Industrial Line Voltages.
- Output Voltage: 24 V @ 2.08 A, 50 VA.
- UL Listed and C-UL Certified, UL 5085-3, CSA 22.2 No.66,UL File Number: E17029.
- Inherently Limited, require no external fusing.
- Designed to withstand direct short circuit for up to 15 days without failure.
- Class 130 Insulation Systems for long life.
- Provided with standard ½" conduit nipple for quick and convenient mounting. Can also be panel mounted, or with optional 4 inch square junction box cover plate.
- Standard 6 inch long, color coded primary lead wires, 18 AWG, UL 1015, 105°C rated.
- Standard 6-32 combi-head screws for low voltage connection, lead wires optional.

UL LISTED CLASS 2 TRANSFORMERS:



Designed for use with Low Voltage Lighting & Lighting Control Panels, HVAC Controls, Alarm Systems & Home Automation Controls, Irrigation Panels and Machine Controls, Door & Gate Openers, and other applications that require Class 2 power to actuate banks of relays, contactors and solenoid valves, illuminate pilot and low voltage halogen lamps, operate small motors and provide power to similar types of loads.

Model:	Input:	Frequency:	Output:	Capacity:	Α	В	С	D	E
12652	120 V	50/60 Hz	24 V	50 VA	3	2 1/2	2 1/2	2	3 5/8
15336	220 V	50/60 Hz	24 V	50 VA	3	2 1/2	2 1/2	2	3 5/8
15335	240 V	50/60 Hz	24 V	50 VA	3	2 1/2	2 1/2	2	3 5/8
12987	277 V	50/60 Hz	24 V	50 VA	3	2 1/2	2 1/2	2	3 5/8
16393	347 V	50/60 Hz	24 V	50 VA	3	2 1/2	2 1/2	2	3 5/8
16392	120/240/277/347 V	50/60 Hz	24 V	50 VA	3	2 1/2	2 1/2	2	3 5/8