

Justin Inc., 2663 Lee Ave, South El Monte, CA 91733 USA

Call Toll Free: 800.989.4517

Copyright © 2025 Justin, Inc. | p: 626.444.4516 | f: 626.444.9462 | info@justininc.com

UL Listed Class 2 Transformers, 60 Through 360 Watt Models, 12 and 24 Volt AC Output

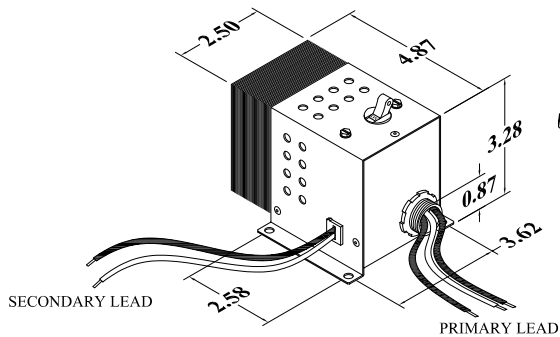
- BAA – Buy American Act compliant
- Core And Coil – Split Bobbin Isolation, VDE Design
- Fusing – Circuit Protector, Manual Reset Overload Protection
- Multiple Class 2 Circuits
- Magnetic Dimmer Ready, Input Dimmable
- Made in USA
- National Electrical Code requires any Class 2 circuit be limited to 60VA @ 12 volts or 100VA @ 24 volts, to a maximum of 360VA for multiple circuit units.
- Designed Exclusively For Connection To:
- Light-Emitting Diodes Providing Illumination (LED Lamps, Strips or Tape)
- Organic Light-Emitting Diodes Providing Illumination

Features – AC Single Circuit Class 2 Transformers

- Manual Reset Overload Protection
- Mounting Brackets



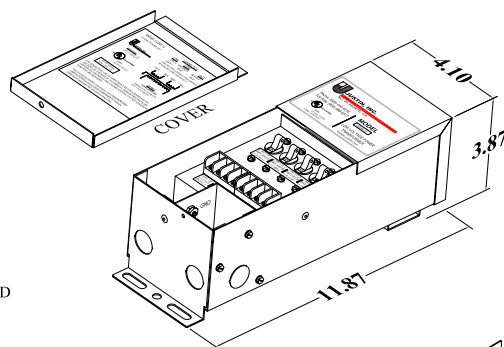
UL Listed Class 2, UL5085



MODEL: 101-24AC
601-12AC
601-24AC

Single Circuit

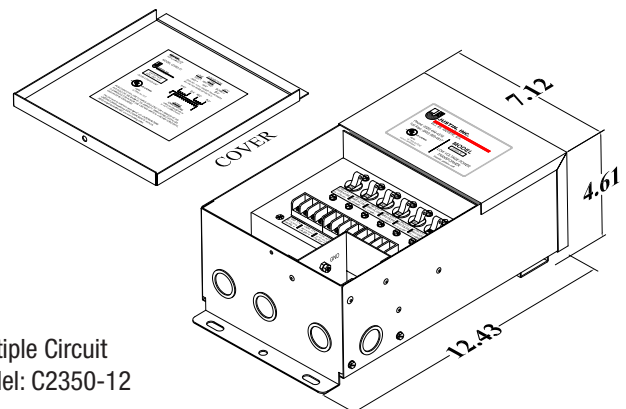
Model: 601-12, 601-24, 101-24



Multiple Circuit

Model: C2240-12, C2288-24

UL Listed CSA Approved Class 2
UL1012 / UL1310 Outdoor Rated



Multiple Circuit
Model: C2350-12

Specifications and Ordering Information

Single Circuit, Dimmable Indoor/Outdoor Enclosure, UL Listed, File E471431, CSA Approved, Manual Reset Overload Protection

Single Circuit - Dimmable		
Input	Output	Max Rated Load
120V, 60HZ	12V	12V – 60VA
208 – 240V, 60HZ	or	24V – 60,100VA
277 – 480V, 60HZ	24V	

Ordering Example: (Model 60I-24B)				
60	1	–	24	B
VA	Input		Output	
60 = 50-60VA	1 = 120 Volt Input		Output Voltage	A = Separate Input and Output nipples
10 = 100VA	2 = 208/240 Volt Input		12V or 24V	B = One Input and Output Nipple (End)
	4 = 277/480 Volt Input			

Compatible with forward phase dimmers designed specifically for magnetic or inductive circuits.

MODEL NUMBER	INPUT			OUTPUT		
	VAC	Hz	AMPS (MAX.)	VAC	AMPS (MAX.)	Watts
C2240-12	120	50/60	2.2	12	5A Per Circuit 4 x 60VA Class 2 Circuits	240
C2240-12-240	240	50/60	1.1	12	5A Per Circuit 4 x 60VA Class 2 Circuits	240
C2240-12-277	277	50/60	0.95	12	5A Per Circuit 4 x 60VA Class 2 Circuits	240
C2288-24	120	50/60	2.6	24	4A Per Circuit 3 x 96VA Class 2 Circuits	288
C2288-24-240	240	50/60	1.3	24	4A Per Circuit 3 x 96VA Class 2 Circuits	288
C2288-24-277	277	50/60	1.1	24	4A Per Circuit 3 x 96VA Class 2 Circuits	288
C2350-12	120	50/60	3.2	12	5A Per Circuit 6 x 60VA Class 2 Circuits	360
C2350-12-240	240	50/60	1.6	12	5A Per Circuit 6 x 60VA Class 2 Circuits	360
C2350-12-277	277	50/60	1.34	12	5A Per Circuit 6 x 60VA Class 2 Circuits	360

All Multiple Circuit Units Feature Indoor/Outdoor Enclosure.

Models and Specifications Subject to Change Without Notice