

347V LED DRIVER Programmable 50W 0-10V Dimming

1-100% Output Range 15V to 55V Current 0.40A to 1.4A Max 50W

Class 2 Low Profile Slim Case Size with Terminal Blocks

347V Electronic **Programmable (NFC)** LED Driver 0-10V Dimming Range **1-100%**. Output Range of 15V to 55V for Single circuit 50W maximum.

Technical Specification:

Class 2 UL, CUL Certified, ROHS Compliant
 EMI FCC Parts 18, Subparts C, Class A
 Rating: **Class P** IP 30 Damp, Dry
 Output Open/Short Protection
 Min. Starting Temp: 0° C
 Max. Case Temp: 90° C
 Typical Efficiency 90%



Input Voltage range: $\pm 10\%$
 Output Load range $\pm 5\%$
 Input Frequency: 50/60HZ
 THD: < 20%
 Power Factor Min: 0.90
 Remote Wiring Distance Full Load: 18AWG -18 ft
 Terminal Blocks

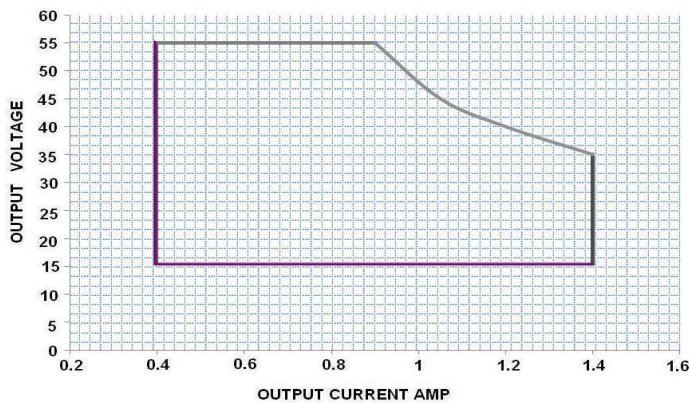
Case Size: Series E13

Due to continuing efforts to offer improved products all specifications are subject to change without prior notice

INPUT VOLTAGE	INPUT CURRENT	INPUT WATTS	OUTPUT POWER WATTS MAX	OUTPUT VOLTAGE	OUTPUT CURRENT AMPS	MODEL
347	0.16A	59	50	15 – 55V	0.4 - 1.4	PC1400C50WSDE13

LIMITED WARRANTY

5 YEAR at maximum case temperature 75 deg C. 3 YEAR at maximum case temperature 90 deg C. Manufacturer warrants to the purchaser: Product will be free from defects in material or workmanship from the date of manufacture conditioned upon proper storage, installation, use, and maintenance and conformance with any recommendations of Manufacturer

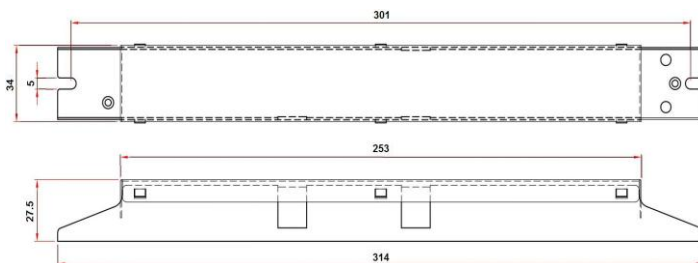


0-10V Dimmer Compatibility Chart

LEVITON	LUTRON
DS710-10Z	NFTV
	DVTV-WH

	L	W	H	ML
Series E13	314 mm	34 mm	27.5 mm	301 mm
Case Size:	12.36inch	1.34inch	1.08inch	11.85inch

WARNING: Always Disconnect Power Before Handling. Case Should be Grounded. Install in Accordance with National and Local Electrical Codes.



Both Positive & Negative Output Connectors are equal - similar electrical position
 Place the Programmable wand above the NFC Mark on the LED Driver to start programming