

# 347V LED DRIVER Programmable 80W 0-10V Dimming

## 5-100% Output Range of 27V to 55V Current 1.05A to 2.1A Max **80W**

### Class 2 Low Profile Slim Case Size with Terminal Blocks

347V Electronic **Programmable (NFC)** LED Driver 0-10V Dimming **5-100%**. Output Range of 27V to 55V for Single circuit 80W maximum.

### Technical Specification:

Class 2 UL, CUL Certified, ROHS Compliant  
 EMI FCC Parts 18, Subparts C, Class A  
 Rating: **TL 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: **+ 10%**  
 Output Load range **+ 5%**  
 Input Frequency: **50/60HZ**  
 THD: **< 20%**  
 Power Factor Min: **0.90**  
 Remote Wiring Distance Full Load: **18AWG -18 ft**  
 Terminal Blocks

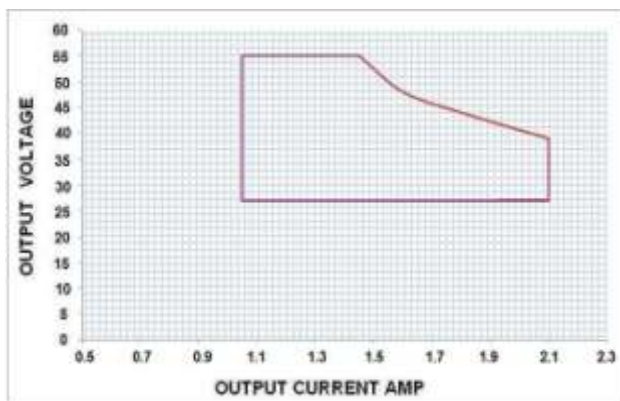
**Case Size: Series E14**

Due to continuing efforts to offer improved products all specifications are subject to change without prior notice 1/3/18

INPUT VOLTAGE	INPUT CURRENT	INPUT WATTS	OUTPUT POWER WATTS MAX	OUTPUT VOLTAGE	OUTPUT CURRENT AMPS	MODEL
347	0.26	89	80	27 – 55V	1.05 - 2.1	<b>PC2100C80WSD</b>

#### 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

Series E 14 L W H ML  
 Case Size: 395mm 38 mm 27.5 mm 387mm  
 15.5inch 1.49incl 1.08inch 15.2inch

**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