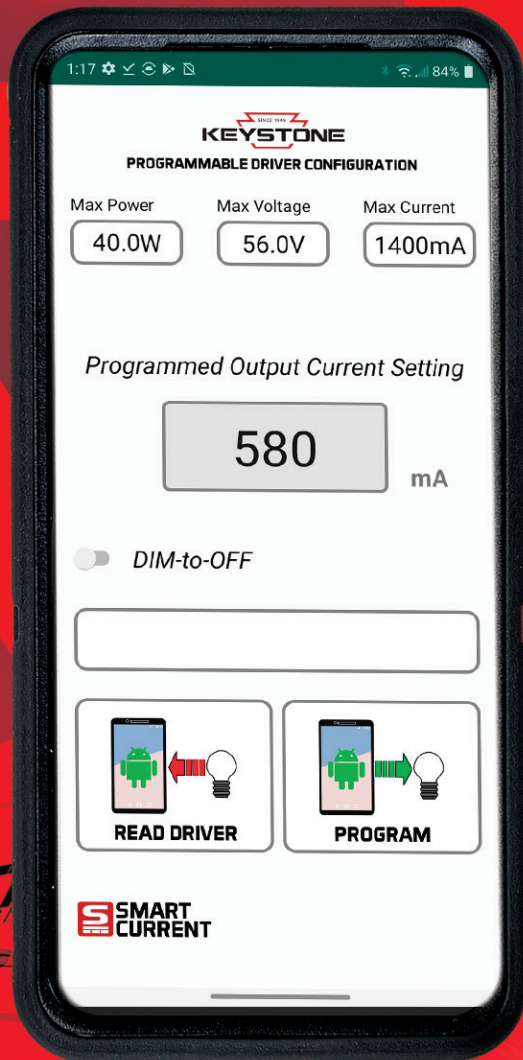


SINCE 1945
KEYSTONE
LIGHT MADE EASY®

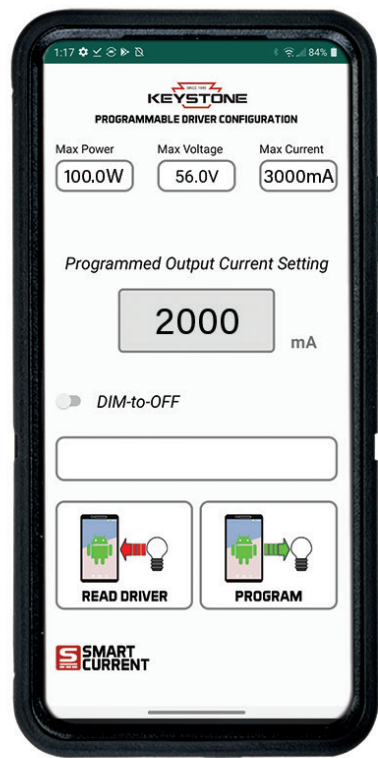
**SMART
CURRENT**
USB

**Programmable
LED Drivers**



You've got the Power

Compatible with 0-10V dimmer (Dim-to-off). Programmable constant current output. Short circuit and open circuit protected. Meets FCC part 15 consumer limits. Not for damp location use only.



The Simplest Programmable Driver & App

VERSATILITY.

SmartCurrent is available in wattages from 12W-100W and multiple form factors, so you have a range of options to meet your preference.

ADJUSTABILITY.

SmartCurrent USB is adjustable in 10 milliamp increments, and the SmartCurrent USB app programs in seconds. It's like having 100 drivers in one.

SIMPLICITY.

The SmartCurrent app reads and updates your power output with just a couple taps. Whether you're on your truck or at the site, programming is just that easy.

SMART CURRENT
PROGRAMMABLE LED DRIVERS
For Android Devices



Scan the code for all product details



PROGRAMMING

IS AS EASY AS...

1

Open the SmartCurrent app and connect the driver.

2

Tap the Read Driver button.

3

Input your required current and tap the Program Driver button.



Programmable—USB



CATALOG NUMBER	MAX. OUTPUT POWER	INPUT VOLTAGE	OUTPUT CURRENT	OUTPUT VOLTAGE	OCV	CLASS 2		CASE STYLE
						US	CAN	
KTLD-12-UV-SC500-56-VDIM-AF1 /USB	12W	120-277V	120-500mA	10-56V	60V	Yes	No	AF1
KTLD-20-UV-SC730-56-VDIM-AF4 /USB	20W	120-277V	200-730mA	10-56V	60V	Yes	No	AF4
KTLD-25-UV-SC1250-56-VDIM-W1 /USB	25W	120-277V	420-1250mA	10-56V	60V	Yes	No	W1
KTLD-30-UV-SC1050-56-VDIM-U7 /USB	30W	120-277V	350-1050mA	10-56V	60V	Yes	No	U7
KTLD-40-UV-SC1400-56-VDIM-W1 /USB	40W	120-277V	470-1400mA	10-56V	60V	Yes	No	W1
KTLD-50-UV-SC1400-56-VDIM-U7 /USB	50W	120-277V	470-1400mA	10-56V	60V	Yes	No	U7
KTLD-85-UV-SC2600-56-VDIM-U4 /USB	85W	120-277V	860-2600mA	10-56V	60V	Yes	No	U4
KTLD-100-UV-SC3000-56-VDIM-U4 /USB	100W	120-277V	1500-3000mA	10-56V	60V	Yes	No	U4

USB-C Cord included with every driver



Keystone Technologies Philadelphia, PA 800.464.2680 kestonetech.com

LAMPS | FIXTURES | POWER SUPPLIES | CONTROLS