EVERLINE®

Driver Tuning App

Replace your driver with one from an

OFFICIAL OEM-RATED MANUFACTURER

The *TOUCH to TUNE* app allows you to read from or tune the following features of a compatible driver:

- Output Current
- Minimum Dim Current
- Dimming Curve
- Full Bright Control Voltage
- Minimum Dim Control Voltage
- Dim-to-off Control Voltage

LED Drivers are an emerging replacement market opportunity for distributors. As LED fixtures fall out of the warranty period, customers will begin to come to electrical distributors for replacement. Distributors want to be able to easily identify the driver needed, stock the most common driver and provide their installers with a quick solution.

Universal has been at the heart of many OEM luminaires for over a decade, so who best to figure out how to handle the emerging LED Driver replacement market.

Universal is pleased to offer a comprehensive way to tune replacement drivers that is quick and easy; just *Touch to Tune.*

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Lighting Technologies

Universal's *Touch to Tune* app utilizes Near-Field Communication (NFC) within the smart phone to communicate with the driver to send information between the devices. You are able to read and write (tune) from and to a compatible EVERLINE driver using a compatible Samsung* device.

Near Field Communication (NFC), is a short range wireless RFID communication technology. It means that two devices equipped with NFC technology are able to communicate with each other and share information as soon as they are close to one another.
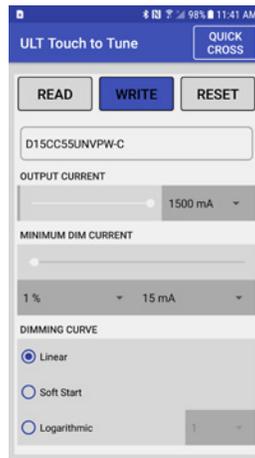
Tuning is the adjustment of the output current of the LED driver which effects the lumen output and thermal performance of the luminaire. Tuning is performed on an LED replacement driver in order for the luminaire to perform as originally manufactured and match others in the same spaces.
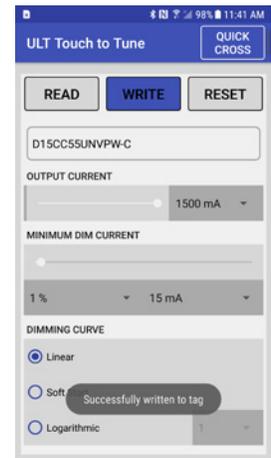
In just a few steps, you can TOUCH to TUNE

Step 1: Open the *Touch to Tune* app on the Samsung device.

Step 2: Click on "Write". Select the driver you wish to tune and select the tune values.

Step 3: Position the device with the sticker over the "U" tag located on the EVERLINE driver. Listen and watch for confirmation that the driver is tuned.

Contact your local RSM to get started today!

RECOMMENDED EVERLINE® LED TUNABLE DRIVERS:

PART NUMBER	DESCRIPTION
D700C20UNVPW-C010C	LED Programmable Driver 700mA, 20W, UNV, 0-10V Dimming
D10CC30UNVPW-C010C	LED Programmable Driver 1050mA, 30W, UNV, 0-10V Dimming
D15CC55UNVPW-C010C	LED Programmable Driver 1500mA, 55W, UNV, 0-10V Dimming
D21CC80UNVPW-C010C	LED Programmable Driver 2100mA, 80W, UNV, 0-10V Dimming

*Only the SKUS listed above can be used with the Touch to Tune App.

* *"Samsung" is a registered trademark of Samsung Electronics Co,. Ltd.*

LIT#: TTTF053118

Universal Lighting Technologies™

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