



For Immediate Release:

Thomas Research Products Introduces New SelectSync LED Drivers

Elgin, Illinois February 21, 2017--- Thomas Research Products has introduced an entirely new family of feature-rich programmable LED drivers under the SelectSync name. These cost-competitive models offer a variety of new solutions for powering intelligent lighting devices. Thomas Research Products manufactures complete LED power and control solutions for OEMs and retrofitters.

The SelectSync family includes programmable LED drivers with a variety of form factors and wattages to accommodate most OEM needs. Initial model offerings cover 25W, 30W, 40W, 50W and 75W power ranges and include indoor and outdoor applications. Every model is Class P Listed to increase customers' speed to market. Controls-ready versions feature auxiliary output to power a wide range of sensors and devices.

Along with settable output current, TRP's new drivers offer an advanced array of dimming options. They all include 0-10V dimming, while some models offer Schedule dimming or even DALI. Most models provide Dim-to-off capabilities. Other model-specific features include controllable NTC thermal fold-back, lumen maintenance and stand-by mode.

A key benefit of the SelectSync family is a better experience in programming drivers on the production line. TRP's universal configurator software has an advanced GUI interface designed for simplicity in manufacturing environments. The configurator includes a programming cradle that handles wired, USB and NFC programming for all models. The configurator will be forward compatible with the same ease of use for new SelectSync models as they are added to the product line.

SelectSync LED drivers from TRP provide a new level of performance, capability and flexibility for OEM customers. The company's 5 year warranty is standard. All high-performance LED Drivers from TRP offer high quality, long life, high efficiency and cost-competitiveness.

Experience SelectSync drivers in booth 300 at Strategies In Light in Anaheim CA. Find information on TRP's website now. Availability of SelectSync LED drivers begins 2Q2017.

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About Thomas Research Products

Thomas Research Products provides complete component solutions for OEMs utilizing LEDs. Products include high-performing LED drivers, LED light engines, surge protectors and lighting controls. The company also offers Norlux brand custom design and manufacturing services. Founded in 1997, Thomas Research Products is a division of Hubbell Lighting.

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