



For Immediate Release:

Thomas Research Products Wins PIA Award For SelectSYNC™ LED Drivers

Elgin, Illinois August 16, 2017---The SelectSYNC™ family of LED drivers from Thomas Research Products (TRP) has been chosen for a 2017 PIA from Architectural SSL magazine. The feature-rich programmable LED drivers won in the Drivers and Controls category. These models provide Lighting OEMs new solutions for powering intelligent lighting devices. Hubbell Lighting Components, which features the Thomas Research, Norlux and Hubbell Control Solutions brands, creates 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 to 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.

TRP's *SelectSYNC* LED drivers benefit from the company's exclusive universal configurator software. An advanced GUI interface provides wizard-style simplicity in manufacturing environments along with advanced control over a range of functions.

The Architectural SSL Product Innovation Awards (PIA) recognizes innovative LED and solid-state luminaires and fixtures on the market, while also spotlighting the players behind the components that make up these light sources.

With judging and evaluation of products and systems from a distinguished panel of 14 designers and lighting specialists skilled in product evaluation, the SSL PIA program awards manufacturers based on attributes, qualities, functionality and/or performance beyond industry standards.

Architectural SSL magazine is published by Construction Business Media, headquartered in Chicago, IL. The company also publishes Architectural Products and Net Zero Buildings magazines.

SelectSYNC LED drivers and software from TRP are available now. Find information on TRP's [website](#).

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About Hubbell Lighting Components

Hubbell Lighting Components includes the Thomas Research Products, Norlux and Hubbell Control Solutions brands. Thomas Research Products provides complete component solutions for OEMs utilizing LEDs. Products include high-performing LED drivers, LED light engines, surge protectors, transformers and wireless lighting controls. Norlux provides custom design, testing and manufacturing services.

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