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## **Universal Lighting Technologies Rolls Out EVERLINE® PWX LED Drivers Expanding Options for Controllable Outdoor Luminaire Applications**

**NASHVILLE, Tenn.** (Dec. 16, 2019) – Universal Lighting Technologies, Inc., a global leader in lighting and a member of the Panasonic Group, recently introduced 180W PWX LED drivers. These drivers are ideal for outdoor luminaire applications, such as street, roadway and site area lighting, as well as, indoor highbays using non-Class 2 drivers.

“As the outdoor and industrial lighting segments continues to expand, Universal is focused on providing solutions that help our customers capture more market opportunities by increasing controllable options,” said Kevin Boyce Director of Product Management for Universal. “The PWX drivers are available with 12Vdc or 24Vdc auxiliary power for lighting applications with on-board sensors or radios.”

The PWX UNV LED drivers operate at 120-277 VAC and offer 0-10V dimming with low standby power (<0.5W) when in the dim-to-off state. The drivers offer a wide operating window across all three models and provide the full 180W over an output current range from 640mA to 2000mA. The PWX UNV drivers are UL Class P Listed and offer advanced programming features including programmable thermal overload without an external NTC.

With the same form factor as most 150W drivers on the market today, and only three SKUs, these drivers can also be used for existing 150W driver replacement.

Universal’s PWX drivers are wirelessly programmable using the the EVERset™ GUI and LDPC000A tuning wand, allowing OEM partners to control output current, dimming level, dimming curve, dimming set points and lumen maintenance.

To learn more about EVERLINE PWX LED drivers or Universal Lighting Technologies, visit [www.unvlt.com](http://www.unvlt.com).

### **About Universal Lighting Technologies, Inc.**

Universal Lighting Technologies, Inc. a member of the Panasonic group and a subsidiary of Panasonic Lighting Americas, Inc., engineers, manufactures and markets innovative solutions for commercial lighting across North America, including LED drivers, LED modules, fluorescent, HID and connected devices using wired and wireless technology. Universal’s EVERLINE® LED retrofit continuum provides a range of solutions for upgrading fluorescent to LED. With over 70 years of experience, the company is recognized for its commitment to quality and customer service. Learn more about Universal at [www.unvlt.com](http://www.unvlt.com). Like us on [Facebook](#) and follow us on [LinkedIn](#) and [Twitter](#).

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