

FOR IMMEDIATE RELEASE

## Fulham Releases 32W and 39W LED Engine Retrofit Kits for Easy Field Installation

ThoroLED Retrofit Kits Enable Fast, Easy Replacement in Ceiling and/or Wall Sconces.

HAWTHORNE, Calif. – February 23, 2016 – Fulham Co., Inc., a leading supplier of lighting components and electronics for commercial and specialty applications, has released two new LED Engine Retrofit Kits as part of its ThoroLED product line. The new 32 Watt and 39 Watt LED kits are simple to install with minimal tools and are designed to replace existing florescent, incandescent, and HID light fixtures with more cost-effective, brighter, LEDs. They include all of the certifications required for easy and efficient field replacement of existing incandescent or fluorescent light sources.

As more building managers realize they can reduce their lighting costs by 50 percent or more with LEDs they have been seeking cost-effective ways to swap out existing lighting for LED lighting. These new LED Engine Retrofit Kits are the brightest in Fulham's ThoroLED line with low-profile, easy mounting systems that make them ideal for ceiling or wall sconces. They are ideal for general lighting in hospitals, hotels, office buildings, parking garages, or anywhere that can benefit from a low-energy, long-life lighting solution. They also are compatible with the Fulham HotSpot2 emergency lighting system. And light all ThoroLED kits they have built-in driver modules so they can be for custom illumination.

“We designed our ThoroLED Retrofit Kits to deliver twice the lumens per watt of fluorescent lights, and they can be installed in minutes, making them ideal for upgrading large facilities,” said Edwin Reyes, Emergency Systems and Retrofit Program Director for Fulham. “These new 32W and 39W Retrofit Kits are even brighter with a more beautiful, higher quality light, and the low profile driver module combination makes it easy to adjust the luminosity for consistent lighting in any application.”

The units are equipped with an integrated DC Engine module and driver combination for optimal efficiency, thermal management, and easy installation. The units are cULus listed for field installation (retrofit) or factory installed, and they are listed as EnergyStar Certified Subcomponents, enabling, if appropriate in the area, rebates to be paid upon installation.

The LED Engine Retrofit Kits have a universal voltage input (120V to 227V) and come in 0-10V dimming and non-dimming models. They also feature high-density, high-brightness chip arrays for use in Class 2 lighting applications. All ThoroLED retrofit kits have a five-year warranty.

For more information, please visit <http://www.fulham.com/product-systems/led-systems/round-light-engines>.

## About Fulham

Fulham Co., Inc. is a leading global provider of intelligent, sustainable commercial lighting components and electronics for use in commercial general lighting, parking structure, signage, horticultural, UV and other applications. The company develops and manufactures a variety of award-winning LED and emergency products, as well as legacy products across multiple lighting platforms. Fulham sells its lighting solutions worldwide through original equipment manufacturers (OEMs) and electrical equipment distribution channels. Headquartered in Hawthorne, Calif., the company has sales and/or manufacturing facilities in the U.K., China, India and the United Arab Emirates. For more information, visit [www.fulham.com](http://www.fulham.com).

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