

ENERGY SOLUTIONS FOR:

RETAIL FACILITIES



FULHAM
Harness the Horsepower

EMERGENCY/EXIT • LED • FLUORESCENT • REFRIGERATION • RETROFIT KITS

START SAVING TODAY

SEIZE THE BENEFITS OF ENERGY-EFFICIENT, COST-SAVING LIGHTING.

Fulham is equipped with an ample assortment of lighting components and systems to outfit or retrofit your retail store with quality lighting solutions

- Reduce your total energy costs
- Reduce maintenance frequency and expense
- Lessen service interruptions / enhance safety
- Preserve your existing fixture investment
- Offer a rapid return on investment (ROI)
- Possibly qualify for utility rebates, based on location



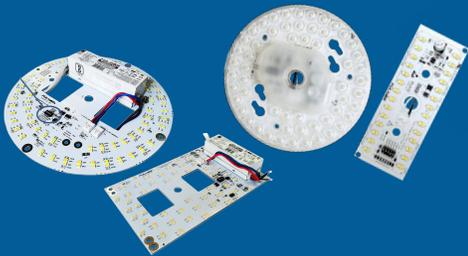
MICRO-INVERTERS (12W, 25W, 50W)



HOTSPOT™ LED EMERGENCY SYSTEMS



CONSTANT POWER EMERGENCY LED DRIVERS W/ CONDUIT (5W, 10W, 15W, 20W)



AC/DC RETROFIT KITS



WORKHORSE & THOROLED PROGRAMMABLE DRIVERS



EXIT/EMERGENCY

Fulham's recommended suite of lighting offerings for retail locations include:

1. Micro-inverters that work with any lighting technology type to provide Emergency power in outages. 12W, 25W and 50W models compatible with 0-10V dimming. (12W also TRIAC dimming compatible)
2. Field-installable HotSpot1 Kits to add LED Emergency capability to Troffers (fluorescent or LED)
3. Remote Mountable Constant Power Emergency LED Drivers with Conduit with compact designs and wide input voltage ranges
4. Round, Linear and Rectangular AC or DC LED Retrofit Kits with CCT and Power Selectability
5. Programmable LED Drivers (or legacy fluorescent ballasts) as versatile field replacements
6. Exit Signs, Emergency Lighting, Combo units and Running Man signs for egress



1 AC AND DC LED RETROFIT KITS

Fulham now offers LED retrofit kits for common ceiling and wall mount luminaires. Preserve your fixture investment by retrofitting existing housings with longer lasting, more efficient LED technology. What's more, our kits offer both power and CCT selectability to set brightness & color as desired.

2 HOTSPOT1 LED EMERGENCY LIGHTING KITS FOR TROFFERS

Add inconspicuous, efficient Emergency LED capability troffers with our field-installable kit. Each includes a HotSpot1 LED Driver & battery pack, LED module, hardware, and the necessary UL Classified label.

3 PROGRAMMABLE INDOOR OR OUTDOOR LED DRIVERS & VERSATILE FLUORESCENT BALLASTS

Field service couldn't be easier than with Fulham components such as LED Programmable (and Re-Programmable) WorkHorse & ThoroLED Drivers and multi-use Fluorescent Ballasts. Both offer the ability to carry a minimal number of SKUs and have what you need on hand.

4 EGRESS SOLUTIONS

Fulham has a wide variety of EXIT sign, running man, single and dual head lighting fixtures for demarcation of paths of egress.

5 MICRO-INVERTERS / EMERGENCY POWER SUPPLIES

Fulham's Micro-Inverters deliver power to fixture(s) of any technology type in emergency mode for 90 minutes. You may run fixtures of greater than stated micro-inverter wattage with 0-10V dimming fixtures (within certain upper limits to system wattage in non-EM use). 12W micro-inverters can do the same with TRIAC dimming fixtures (up to 18W).

6 CONSTANT POWER EMERGENCY LED DRIVERS

Our versatile family of FireHorse HotSpot™ Emergency LED Drivers with conduit allow remote mounting of either 5W, 10W, 15W or 20W of emergency power.



FULHAM® + NUALIGHT

are now one company



Innovations Dedicated to Optimal Retail Display

- Upgrade of Existing (Retrofit) Refrigerated Display Case Lighting
- Retrofit Lighting Provision for Dry-shelving Displays
- Easy, Fast & Safe Fixing and Wiring Installation Solutions
- Wide variety of modular products to meet every performance requirement
- Customizations possible for easy retrofits, e.g. specific lengths, etc.



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