EDUCATION BUILDINGS
Lighting Upgrade Guide

Reduce energy costs, improve comfort, and modernize your campus with LED.
Energy costs are the second largest operational expense for school districts with lighting making up an estimated 17% of school energy consumption. Upgrading to LED can provide immediate energy savings, reduce maintenance costs, and modernize the learning environment. It’s easy to understand why more school districts are looking to upgrade their buildings and spaces to LED.

Retrofit your lights today to LED, and enable your future potential with our Education Bluetooth® lighting control ecosystem.

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Universal’s retrofit solution makes it easy to **INSTALL & CONTROL**.

### Retrofit with Confidence & Ease.

Many, if not most, rebates today are contingent on the product being “DLC Qualified” meaning the product has been certified to meet stringent standards of LED fixture performance. Universal offers DLC standard and premium products making it easy to upgrade, qualify for available rebates and comply with energy regulations.


You can breathe easy knowing our products are reliable and components are "matched" with dimming 0-10V LED EVERLINE Drivers.

### VAPOR TIGHT-SLIMELINE (VT)

This durable LED fixtures have UV Resistant Polycarbonate housing and lens which protects the light source and electronics from water, vapor and contaminants.

- **5 YEAR WARRANTY**
- **DLC**
- **DLC**

### PROFESSIONAL RETROFIT KIT (PRK)

Refresh the look of an older fixture with minimal ceiling disruption using this easy to install retrofit kit for recessed fluorescent fixtures.

- **5 YEAR WARRANTY**
- **DLC**
- **DLC**

### INDUSTRIAL HIGH BAY (BLI)

This luminaire puts high efficacy and a 55° ambient temperature rating into a small fixture with a modern look. High lumen options.

- **5 YEAR WARRANTY**
- **DLC**
- **DLC**

### RETROFIT STRIP ASSEMBLY (LRA)

Universally compatible with a variety of fluorescent strip fixtures. Use for indoor and outdoor applications like parking garages and covered walkways.

- **7 YEAR WARRANTY**
- **140K+ HOUR LUMEN MAINTENANCE CALCULATED AT L70**
- **NSF**
- **DLC**
- **DLC**

### RETROFIT KIT (LRK)

Retrofits into existing T5, T8 and T12 fluorescent troffers, vapor tights or wrap fixtures.

- **7 YEAR WARRANTY**
- **140K+ HOUR LUMEN MAINTENANCE CALCULATED AT L70**
- **NSF**
- **DLC**
- **DLC**

### LED LINEAR TUBES (TYPE A, B & C)

Standard and high efficiency options with a variety of Type A, B and C options to choose from. The tube and external driver solution (Type C) has options for dimming, and requires no redesign or revised ceiling layout.

- **5 YEAR WARRANTY**
- **UL®**
- **RoHS**

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**The EVERLINE retrofit and luminaire offering gives you the **RIGHT product** for the **RIGHT space**.**
Choose the Right Partner:  
the Trusted Leader in SMART Education.

- Technical post/pre sale support
- Fast and easy installations to help your ROI
- Consistent stock levels for faster (on-time) fulfillment
- Competitive pricing so you can win the proposals
- Rebate qualifying DLC® Standard and Premium qualified LED products
- We stand behind our warranty -- Known for our quality and reliability

✓ Custom fixture solutions / Bluetooth® Wireless enabled solutions
✓ Components are “matched” with 0-10V dimming LED Drivers.
✓ Shipment staging for release as needed
✓ Value Engineering / Code compliance consultation
✓ Design build services / Lighting Layouts
✓ Trust earned by top S&P companies

To request a demo upgrade@unvlt.com

It’s EASY to REACH US...

UNIVERSAL LIGHTING TECHNOLOGIES, INC.  
51 Century Blvd., Suite 230  
Nashville, TN 37214-3683

GENERAL INFO: (615) 316-5100

For Technical Engineering Services (TES), application support and warranty information, call 1-800-225-5278

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