

Do you work for your lighting or does your lighting work for you?

Lighting accounts for 33% of an educational facility's energy costs. When you upgrade your facility to energy efficient using LED and linear fluorescent lighting, you get great benefits.

- Lower energy usage reduces energy costs
- Longer life reduces maintenance costs
- Excellent light output
- High-quality lighting
- Lighting Controls: Take control of your lighting systems by installing fixtures that utilize occupancy sensors, photocontrols, fixed dimming controls, dimming controls, step-down dimming controls, or a combination of controls will reduce energy costs.

LED Retrofit Solutions



Linear Highbays LED & Fluorescent
Cafeterias, Gyms & Auditoriums



Lay-in Troffers (2x2, 2x4) LED & Fluorescent
Hallways, Offices, Classrooms & Cafeterias



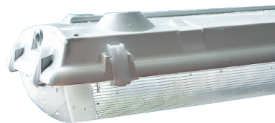
Stairwell Strips LED
Stairwells, Restrooms, Storage Areas & Hallways



Exit Emergency LED
Emergency Lighting, Exits & Security Lighting



T8 Lamps LED
Retrofit into existing 4ft. lighting fixtures using instant start ballasts



Vaporproof Highbays + Strips LED & Fluorescent
Cafeterias, Gyms & Auditoriums



Wallpacks LED
Exterior & Security Lighting

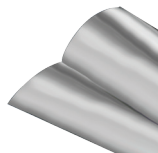


Dusk-to-Dawn LED
Parking Areas, Exterior & Security Lighting

Linear Fluorescent Retrofit Solutions



Strip Retrofit Kit
Retrofit old four or eight foot T12 strip fixtures with energy efficient T8 ballasts.



Troffer Retrofit Kit
Retrofit 2x2 or 2x4 energy and lighting efficient T8 ballasts and reflectors



T8 & T5 Linear Fluorescent Lamps
32W High Lumen, 28W Energy Saving Long Life lamps (up to 75K hours)



Electronic Fluorescent Ballasts
Standard, Low, and High BF Instant Start and Program Rapid Start