



LED Lighting Upgrades: Parking Lots

What are the benefits and savings?

The high efficiency and directional nature of LEDs make them ideal for industrial use, especially parking lots and garages. LEDs reduce expensive maintenance costs and significantly improve light quality and output to enhance safety and improve appearance.

Energy Savings

If your facility is using non-LED exterior lighting fixtures, you are wasting energy and money. Exterior LED lighting is **80% more efficient** than traditional lighting sources and can lead to substantial cost savings. A typical LED retrofit can save the building manager roughly \$300 per fixture, per year in electricity costs alone.

Maintenance Savings

LED lighting has a functional life of up to **25 times longer** than a standard HID lamp. Converting to LED lighting eliminates the high costs associated with re-lamping and re-ballasting outdated, inefficient traditional fixtures. The extended use life of LED's has the potential to net thousands a year in maintenance savings.

Improved Quality and Safety

Visitor and employee safety and comfort when navigating your parking garage should be a priority for any facility owner or operator. LED wall-pack lighting provides evenly distributed light, which creates a brighter, cleaner look that dramatically improves visibility. This is extremely important in high traffic areas.

Retrofitting exterior lighting to LED can be a complicated process. LED lighting retrofits should not be taken lightly. Evolution Energy's team of lighting specialists are here to handle everything from design to installation. Unable to provide up-front capital for upgrades? No problem! With EEP's creative financing options, you can enjoy all the benefits of LED without spending a dime out of pocket.

Go green, save green. For more information on energy efficient LED lighting projects, contact us at info@evolutionep.com or **1-877-280-4655**.

