

# environmental sustainability

## offset your carbon footprint

# Your global initiative simplified

### How does it work?

A simple LED upgrade will provide so much more carbon offset than you ever imagined

**Example:** One national retail store replaced 28 halide parking lot lights with 240 watt shoebox lights, and are offsetting more than **56,000 lbs. of CO2** annually. **Just for their parking lot**

The equivalent of planting nearly **1200 trees a year**

The full upgrade provided almost \$6K in energy savings, and \$10K in annual maintenance savings

LED fixtures last approximately **50,000 hours**, they emit the least CO2 of any bulb, they produce less heat, less danger, they're up to 80% more energy efficient, and consume less power per lumen which means less greenhouse gas from power plants

In a study conducted by the Environmental Protection Agency, they determined replacing just **one light bulb** in every house in the U.S. with an LED bulb would reduce greenhouse gas emissions by **9 billion pounds**

We want to help your **global initiative**, what are you waiting for?

Manufacturer Direct Pricing

Up to 80% utility savings

Energy rebates and tax benefits

Expert Professional Installation

Amazing Customer Support

100% Financing \$0 upfront cost

Most Advanced LED Technology

Lifetime Savings up to 15 x your investment

No maintenance for a decade or more

No Retrofits, No Recalls, No Problems

No heat, tungsten, or mercury gas

100% ROI in as little as 6 months

Any Industry Worldwide



**Better Lights for a Better World**

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