

## **US-made & UL-classified Insures the Highest Quality**

Our US-made, UL-classified LED replacement tubes are designed and manufactured to provide the safety and peace of mind that comes with quality. While other testing agencies provide similar testing, the standards they use are written by Underwriters Laboratories. We received the first UL classification for a LED retrofit tube in 2009.

<u>Made in the USA</u> allows fast delivery and quick warranty replacements if something goes wrong. Our unique <u>"cradle to cradle"</u> patented design includes a \$5.00 trade-in credit when you need replacements, eliminates disposal costs and saves resources.



<u>UL Certification</u> means that our product complies with the most rigorous fire safety, electrical shock and safety standards.

**<u>Preventing Shock Hazard</u>** is critical to meet UL standards. Our design insures the safety of anyone installing a tube. On top of that, our product is double-insulated and can be used with commercial voltage supplies up to 277 volts.

**<u>Fire Safety</u>** is also insured by our UL certification. We performed extensive research to utilize materials that meet or exceed the UL flame rating of V0. Additionally, UL performed rigorous testing on our product to ensure the highest level of fire resistance.

<u>10 year Warranty</u> guarantees that if our product fails or has a drop in brightness over 30% we will replace at no charge in the first 5 years or provide a pro-rated credit against new tubes in years 6 through 10. Each LED tube has a serial number providing insurance that you will get the life promised. Our LED tubes are engineered to be used 24 hours a day, 7 days a week. The longest warranty in the industry!