



Channel Letters  
Border or Accent Tubing  
Halo Lit Letters  
Sign Cabinets  
Cove Lighting  
Decorative Signage



***Eco Friendly Sign Lighting Solutions***  
*Your single source for LED Innovation, Experience and Selection*



## *Eco Friendly Sign Lighting Solutions*

It's not just a sign of the times, it is in our LED. LEDs are a wonderful, energy efficient, and environmentally friendly solution to illuminated signs and accent lighting. More and more people are joining the energy saving revolution and SloanLED is another piece of the solution.



SloanLED has been on the forefront in LED technology for the sign industry helping to save 800 GWh (gigawatt hour), this is enough energy to power 12.8 million computers for eight hours a day for one year.

SloanLED products are efficient, safe, low voltage, long-lasting and arguably better at using energy than other lighting technologies. LED technology converts energy straight to light, resulting in running cost savings over standard energy bills. They also last up to 10 times longer than traditional lighting for signage.



Beware, not all LED companies pride themselves on energy efficiency. Some over-drive their LEDs, resulting in shorter product life spans and slim, if any, reduction in energy costs.



If energy efficient lighting wasn't your first choice for your signage - that's OK. SloanLED offers retrofit programs to help make it easier to reduce your carbon footprint, save money and reduce energy use.

To find out how you can reduce your signage carbon footprint e-mail SloanLED at [aware@sloanled.com](mailto:aware@sloanled.com).



SloanLED has adopted a number of environmentally friendly practices and aims to continue to extend and enhance these practices throughout our business. We are committed to ensuring that our product and business activities take into consideration the impact on the environment, and to the continual review of these activities. In this manner we can develop, educate and improve to support the company's environmental awareness practices.

### SloanLED environmentally friendly products offer:

- Significant energy cost savings
- Standardized low-voltage systems
- Complies with the European Union RoHs directive 2002/95/EC, California's Proposition 65 demands and WEEE compliant
- Recycled/recyclable packing materials
- Mercury and lead free illumination

### In addition to offering an environmentally friendly product, SloanLED has taken the following steps to creating a better work place and planet:

- Use recycled plastic and cardboard to pack product
- Recycle all metals including copper, steel, razor blades and aluminum
- Recycle all box cardboard and paper products
- Employees are encouraged to use e-mail to reduce the need for paper copies being sent to our customers whenever possible
- Recycle all wooden products including skids
- Recycle printer and toner cartridges
- Recycle all old unused electronic equipment such as computers, monitors and power supplies
- Lights are on timer systems to ensure they are off during non-working hours
- Encourage all vendors to also comply with the European Union RoHs directive 2002/95/EC and California's Proposition 65 demands on all products supplied to SloanLED
- Smoke-free work place at all locations
- 4/10 production work week helps connect potential ride-share and eliminates trips
- Encourage carpooling, walking and cycling to work
- Truck drivers are required to turn off their engines while in our docks
- Reclaimed water is used for landscape
- Working with Public Works companies for incentives for using LEDs in sign products
- And, yes, SloanLED's signs are illuminated with LEDs



# Energy Resources and Incentive Programs

## Energy Policy Act 2005 and Tax Credits

The Energy Policy Act of 2005 became available to homeowners, businesses, and manufacturers on January 1, 2006. It provides a variety of tax credits for the purchase of energy efficient buildings and improvements to existing buildings.

More information can be found on the Building Energy Codes Resource Center  
<http://resourcecenter.pnl.gov/cocoon/morf/ResourceCenter/article/1529>

## Additional Resources

- Tax incentives for buildings and other efficiency improvements  
[www.energytaxincentives.org](http://www.energytaxincentives.org)
- Commercial building provisions  
[www.efficientbuildings.org](http://www.efficientbuildings.org)
- U.S. Department of Energy  
[www.energycodes.gov/comcheck/ez\\_download.stm](http://www.energycodes.gov/comcheck/ez_download.stm)

## Incentive Programs

- DSIRE - Database of State Incentives for Renewables and Efficiency  
DSIRE is a comprehensive source of information on state, local, utility, and federal incentives that promote renewable energy and energy efficiency.  
[www.dsireusa.org](http://www.dsireusa.org)
- BC Hydro LED product incentive program  
[www.bchydro.com/business/incentive/incentive8823.html](http://www.bchydro.com/business/incentive/incentive8823.html)
- Pacific Gas and Electric Company lighting incentive program  
[www.pge.com/mybusiness/energysavingsrebates/rebatesincentives/ref/lighting/](http://www.pge.com/mybusiness/energysavingsrebates/rebatesincentives/ref/lighting/)



If we all work together we can make a difference.

- Reuse
- Reduce
- Recycle
- Rethink - at SloanLED we prefer **Retrofit**



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