

The World's
Premier
Lighting Control
Solution



LIGHTING.

UNDER CONTROL.



LCP-1ix

Green Strategies for *Today!*

Get Control

**GO GREEN
\$AVE GREEN**

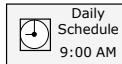
SAVE 20% TO 50%
on energy costs



Applications

- Commercial / Offices
- Schools
- Hospitals / Nursing Homes
- Parking Lots & Garages
- Restaurants
- Industrial
- Government
- Hotels & Convention Centers

Time & Event Scheduling



Gain control over specific interior and exterior facility areas by combining photocell control with event management and daily schedules. This insures that all zones are controlled realistically and appropriately, thus reducing your energy costs. ***This strategy can save you as much as 40%!***

Occupancy Sensors



Installing occupancy sensors can help control your utility costs **up to 30%**. Use electricity when and where it is needed by installing occupancy sensors in areas with varied occupant activity.

Daylight Harvesting



Incorporating photocells into the interior of the facility will help harvest nature's free energy - sunlight. Throughout the daytime, lighting levels can be automatically adjusted to help reduce energy costs associated with electrical lighting loads. ***Save up to 10% applying this strategy!***

Personal Control, Variable/Peak Load Shedding and other strategies...



When facility-wide energy reduction goals are incorporated into a realistic and appropriate strategy - the result is measurable savings. Regardless of the facility or campus challenges - **Stryka Technologies** can help map a strategy for success. ***Guaranteed.***



simple. better. *control.*



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Call Today!
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