

# ES-1 Series



ES-1

## Energy SuperStar

Super Energy Efficient Electronic Sensing Circuit and Innovative Application Specification keeps parking lot lights off when they are not needed. State-of-the-art light analysis provides pin point control of light operation. Safety is not compromised and wasted burning time is eliminated.

## Specification

105-305 VAC

1,000 watt/1,800 VA

Inverse On to Off Ratio

Saves up to  
**30 Minutes** of  
Wasted Burning  
Time Per Day

over Standard Thermal Relay Designs

**Ideal for all areas  
where energy efficiency is a  
priority:**

- Shopping Malls
- Supermarkets
- Retail Outlets
- Sports Facilities
- Municipal and State Parks
- Landscape Lighting
- Billboards
- Single Shift Companies

## Typical Savings:

0.5 (Hours/Day Saved) x 0.250 (250 Watt Light) x \$0.10 (\$/kw-hr)

## Ordering Information

Model	Description
ES-1	105-305 VAC 1000W, 1800VA