



HUBBELL
Outdoor Lighting



SPAULDING
LIGHTING

SOLAR LIGHTING



Solar power is an abundant source of energy that can be converted directly into electricity using photovoltaics (PV). The energy of the sun (solar radiation) is captured by solar panels, an array of solar cells. With the advancements in solar technology coupled with the improvements in solid-state lighting, commercial and industrial applications can now realize the benefits of solar powered lighting. Hubbell Lighting is committed to providing innovative and sustainable lighting solutions which offset the rise in energy costs and our impact on the environment.

Hubbell Outdoor and Spaulding Lighting offer sustainable solar powered lighting solutions for area/site, roadway, floodlighting, pathway and wall ceiling applications using the most popular luminaires. The available products include: Roadway LED, Cimarron area/site LED, Laramie LFS flood LED, Eurolux® LED, Laredo LED wallpack and Tempe LED bollards. These solar powered lighting solutions offer an environmentally friendly “clean energy” solution to lighting with the potential benefits of receiving special incentives for renewable projects.

AREA/SITE



ROADWAY



FLOODLIGHTING



WALL



WALL/CEILING



PATHWAY



SOLAR POWERED LIGHTING FEATURES AND BENEFITS

- * Solar powered lighting offers an environmentally friendly solution to lighting
- * Security, navigation and identification lighting for areas where grid tied power may be inaccessible, unreliable or too costly
- * No trenching
- * No wires
- * No electric bills
- * Funding may exist in certain areas for renewable projects
- * Solar powered lighting system can be portable



Hubbell Lighting is pleased to partner with Solar Electric Power Company (SEPCO) to provide the most energy efficient and sustainable solar lighting solutions in the market.

Contact your Hubbell Lighting representative for details.

Hubbell Outdoor & Spaulding Lighting • 701 Millennium Boulevard • Greenville, SC • 29607

Due to our continued efforts to improve our products, product specifications are subject to change without notice. For more information visit our web site: www.hubbelloutdoor.com or www.spauldinglighting.com



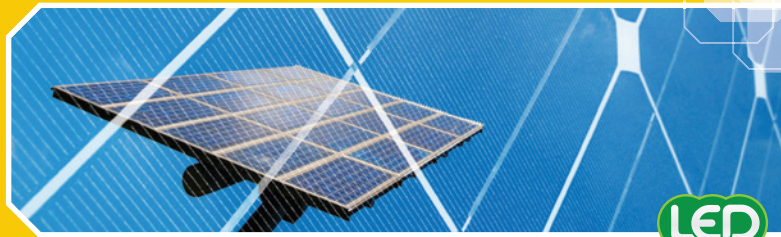
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SOLAR LIGHTING



LED

THE SYSTEM

INTEGRATED SOLAR ELECTRIC POWER ASSEMBLIES



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Energy-efficient solid state lighting fixture for variety of applications

Solar panel with self-contained electrical power assemblies – 5 to 340w

Round Straight Steel (RSS) and Round Straight Aluminum (RSA) construction poles available

Complete solar lighting solution with instant sustainable off-grid power source

PRODUCTS

SOLAR LIGHTING APPLICATION SOLUTIONS

AREA/SITE



CR1 LED 12V DC

- * Decorative die-cast aluminum area/site luminaire
- * 30 LED light engine
- * 2700 - 4600 lumens standard
- * 4000, 5000K
- * IES Type II, III, IV, V

ROADWAY



RM LED 12V DC

- * Traditional die-cast aluminum roadway luminaire
- * 30 LED light engine
- * 2600 - 4600 lumens standard
- * 4000K, 5000K
- * IES Type II, III, IV, V

FLOODLIGHTING



Laramie LFS 12V DC

- * LED flood, die-cast construction with decorative styling
- * NEMA 6x6, 4x4, 1x1 beams
- * 950 lumens – 13.5w
- * 494 max CBCP
- * 5000K
- * 70 LPW nominal

WALL



Laredo LCC 12V DC

- * LED wallpack, die-cast construction with decorative styling
- * 12 LED system
- * 820 lumens – 12.8w
- * Compact full cut-off
- * 5000K
- * 3x spacing

WALL/CEILING



Euroluxe® 12V DC

- * 6 LED system
- * 923 lumens – 15w
- * Multiple Styles – Lens only, guard or shield
- * 5000K
- * 3x spacing
- * Bronze or White

PATHWAY



Tempe LED Bollards

- * Decorative round or square cast top with tamper resistant hardware
- * 31w and 62w LED systems
- * Rotatable LED assembly
- * 12 or 24 high brightness LED systems
- * 3500K, 5000K

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