

A man in a green shirt and blue jacket sits on a green park bench at night. He is illuminated by a modern, sleek street lamp with two bright lights. The background shows a dark sky, a grassy area, and a house with lights on in the distance. The overall scene is a nighttime urban landscape.

STREAMLINED  
**ILLUMINATION** FOR  
**SAFER** URBAN LANDSCAPES

**STREAMLINE SOLAR SERIES**

# WHY SOLAR?

Your eco-friendly solution for illuminating a wide range of environments. For parks, pathways, trails and more, the Streamline Solar Series delivers **superior brightness and excellent return on investment.**



Pathway lighting installed in minutes



Increase visibility in parking areas



Resistant to harsh environments



Improved safety



# STREAMLINE SOLAR SERIES



## EASY INSTALLATION

Installed in minutes, without the use of a crane or bucket truck



## STAND-ALONE POWER

Say goodbye to trenching, cabling and utility bills



## ENHANCED PUBLIC SAFETY

Standalone systems are immune to power outages



## ECO-FRIENDLY

Long lasting, recyclable batteries eliminate reliance on grid power



## CUSTOMIZABLE LIGHTING PROFILES

Fully programmable with LED dimming and motion sensor activation



## URBAN SOLAR **ADVANTAGES**

### > **Solutions Focused**

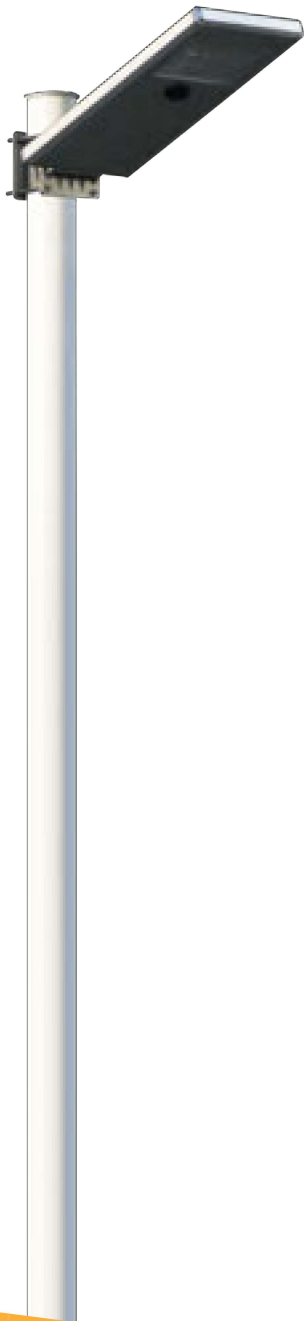
Lighting design? Happy to help. Structural calculations? Our pleasure. Security cameras? Motion sensor activation? Give us a call today!

### > **Proven Reliability**

Urban Solar has deployed over 8000 systems across the United States and around the world. From the Arizona desert to the snowy mountains of Canada, we have you covered.

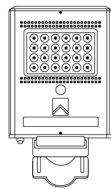
### > **Exceptional Value**

Streamline Solar Series systems are backed by an industry-leading system and battery warranty. A multitude of sizing options ensure that you only pay for the system your project requires.

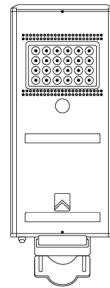


# STREAMLINE SOLAR SERIES

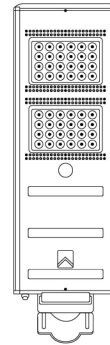
The sleek architectural design and quick installation make this series ideal for park, pathway and trail lighting applications.



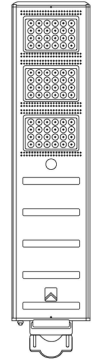
12 W



25 W



45 W



65 W

<b>Array Sizes (W):</b>	12, 25, 45, 65
<b>Lamp Lumens:</b>	1,000 to 8,000
<b>Battery Capacity:</b>	48 Wh to 432 Wh
<b>Battery Chemistry:</b>	LiFeP04
<b>Operating Temperature:</b>	-20°C to 60°C (-4°F to 140°F)
<b>Operating Profile:</b>	Customizable, Optional Motion Sensor Activation
<b>Ingress Protection:</b>	IP65

Put our **expertise in solar lighting** to work on your next project.

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