

Hybrilux

Simplifying Solar Lighting

Hybrilux specializes in making solar lighting easy for anyone to install and enjoy without the need of being an expert.

Solar lighting is a smart, affordable, and eco-friendly way to light up outdoor spaces. Designing and sizing solar lighting systems correctly however, takes special knowledge that's different from regular electric lighting.

Hybrilux provides complete solar lighting systems designed to fit your outdoor lighting needs. Everything you would need including light fixtures, poles, brackets, and hardware, come with our systems.

Choosing, purchasing, installing, and maintaining reliable solar lighting with us couldn't be simpler and more hassle-free.

Metrobeam

Complete Solar Lighting Systems



Metrobeam Max SL15

Illuminate smarter with the Metrobeam Max SL15, a fully integrated, ready-to-install solar lighting system engineered for simplicity, performance, and reliability. With no trenching, wiring, or grid connection required, the Metrobeam Max SL15 dramatically reduces installation costs and project timelines while delivering powerful, sustainable lighting for streets, pathways, and community spaces. Built with advanced solar technology and premium materials, the Metrobeam Max SL15 provides long-term durability, superior light quality, and dependable operation — even in the most demanding environments.

The Metrobeam Max SL15 solar lighting system is designed with configurable battery autonomy, optimized to match the site-specific lighting operating profile, load requirements, and regional solar conditions.



**Everything
Included
in One
Single Price!**

Applications	Color Temperature
• Parking Lots	4000K
Lumen o/p	CRI
10,000 lm	80
Battery Autonomy (at Lumen o/p)	Wildlife Friendly (optional)
2+ days	Turtle safe
Pricing	Dark Sky
Contact Representative	Friendly
Battery Capacity	Finish
921Wh	Black
Fixture Rating	Pole Height
90W	25ft
PV Module	Pole Material
90W	Steel (or Aluminum)
Fixture Rating (at Lumen o/p)	Installation Type
50W	Anchor base
	Warranty
	5 years

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30W/100W
- 

200 lm/W
- 

Up to 21% high conversion rate
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LifePO4
- 

Sustainable
- 

High flexibility