



Powering America. Built in America.

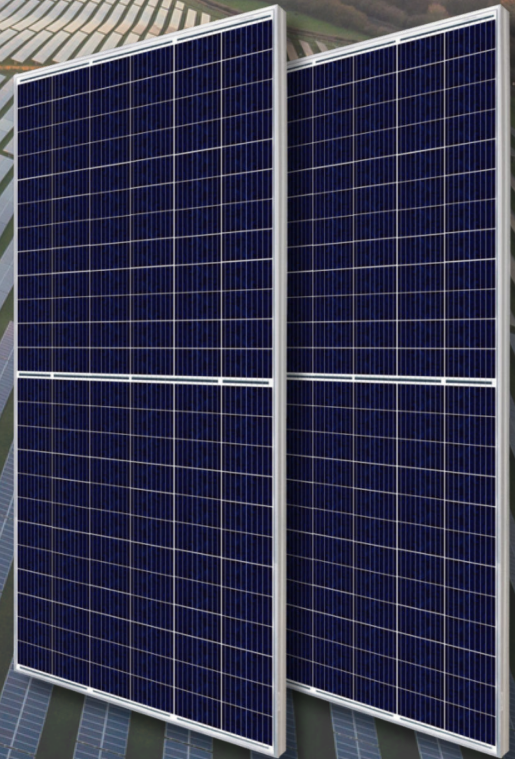
High-Performance PV Modules with Maximum Domestic Content

Modules for all project types:

COMMUNITY SOLAR

COMMERCIAL & INDUSTRIAL

UTILITY SCALE



108 Half-Cut



PERC Cell

380W - 410W

21.0% Efficiency

MONOFACIAL MODULE

**DOMESTIC CELLS or
WAFFER AVAILABLE**

N-Type Cell

420W - 450W

23.04% Efficiency

BIFACIAL MODULE

144 Half-Cut



PERC Cell

520W - 550W

21.3% Efficiency

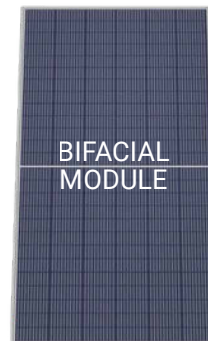
**DOMESTIC CELLS or
WAFFER AVAILABLE**

N-Type Cell

570W - 600W

23.22% Efficiency

156 Half-Cut



PERC Cell

565W - 595W

21.3% Efficiency

**DOMESTIC CELLS or
WAFFER AVAILABLE**

N-Type Cell

620W - 650W

23.26% Efficiency



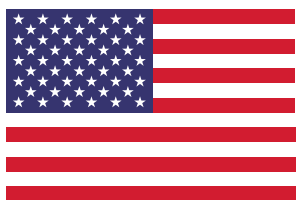
www.heliene.com

Why Heliene

Domestic Manufacturing & Service

Made in Minnesota, USA

Heliene delivers modules with the highest domestic content available, proudly manufactured in Minnesota and backed by an North American sales and support team. By choosing Heliene, you're getting top-quality, reliable solar built right here at home.



FEOC Free Compliant

Helien solar modules are produced without components or materials sourced from "Foreign Entities of Concern." By maintaining FEOC-free status, Heliene provides developers and customers with confidence that their projects will remain eligible for government support and future-proofed against policy shifts.

Superior Hail Performance

3.2mm fully tempered frontside glass for superior hail resistance. Enhanced frame design to withstand higher wind, snow, and other mechanical stresses. Framed Glass-Backsheet aesthetic is ideal for high visibility



Proven Reliability

Heliene Achieves Kiwa PVEL Top Performer Status

This consistent recognition in Kiwa PVEL's demanding independent testing program affirms Heliene's dedication to manufacturing high-reliability solar modules, ensuring lasting performance and bankability.

Free from Forever Chemicals

Our solar modules are fully PFAS-compliant, delivering clean, reliable energy that's safe for people and the planet. It's a smarter choice for sustainability — and a brighter, PFAS-free future.



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