



Purchase individual solar panels

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Take advantage of our latest Solar Panel Specials, exclusively at Solar Electric Supply! We've collaborated with top-tier manufacturers to bring you unbeatable discounts. Among our newest arrivals are the REC REC400NP3, the REC410AA Pure 410W, the Qcells Q.PEAK DUO XL-G10.3 485W, and Mission Solar's MSE430SX9Z 430W. View our Solar Panels Specials page to compare prices!

Solar Electric Supply, Inc., a proud REC Authorized Distributor, offers an extensive range of REC solar panels, including the latest premium N-Peak 3 Series and Alpha Pure panels. As an international pioneer in solar energy, REC Group, headquartered in Norway with operational hubs worldwide, is renowned as Solar's Most Trusted brand. Our partnership allows us to provide these high-efficiency, top-tier panels at some of the most competitive wholesale pallet pricing available.

[View Our Selections Of Q CELLS Solar Panels](#)

Need a tailored solution? All Q CELLS solar systems can be custom designed to fit your specific needs. Whether you're looking for residential solar solutions or seeking contractor discounts, Solar Electric Supply has got you covered. CONTACT US with your project information, desired quantity, and zip code today!

Developed in California, Solaria's patented cell cutting and assembly form "high density" sub-strings, larger than conventional solar cells, which are packed more efficiently and reduce inactive space between cells. By utilizing a ribbon-less interconnection process, cells are cut and overlaid without soldering which creates a highly reliable sub-strings assembly. These modules are built on its proprietary technology, which utilizes an advanced cell interconnect and module production processes..

REC Solar specializes in reliable polycrystalline solar modules. REC Solar is an international company with headquarters based in Norway. REC is among the world's largest producers of polysilicon and wafers for solar applications.

As a future oriented company, LG enables others to use technology consisting of renewable energies. LG's high quality Mono X solar products using NeoN monocrystalline cell technology are being manufactured in LG's leading production facility in South Korea.

Q CELLS solar panels are designed in Germany and manufactured in a modern facility in USA or Korea. These premium modules are known for their robust design and very high efficiency. The Q CELLS Q.PEAK DUO family uses their proprietary half-cut monocrystalline cells using patented passivation technology for even greater efficiency.

Manufacturer of multi-crystal modules. Produced in their San Diego, CA production facility in the USA. Over



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35 years of solar electric experience. The three-bus bar circuitry along with Kyocera's modern solar cell technology ensures high output per module.

Specializes in high-efficiency multi-crystalline PV modules. Trina solar modules conform to IEC61215 and Safety Class II IEC61730 electrical and quality standards. Trina Solar's growing global presence includes regional headquarters in US, Japan, Switzerland and China.

Canadian Solar (CSI) is a manufacturer of both monocrystalline and polycrystalline PV modules. Manufactured in Asia, these solar panels pass UL, IEC, ISO9001, even QC080000 HSPM (The Certification for Hazardous Substances Regulations).

Updated as manufacturer's provide laboratory-tested data per Appendix I of the Guidelines for California's Solar Electric Incentive Programs (Senate Bill 1), Second Edition.

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