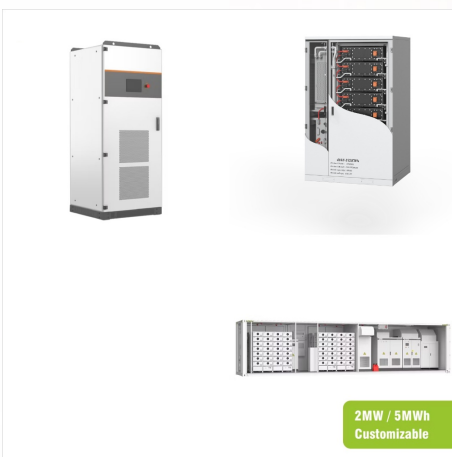




The Sunpower Performance 6 410 W Full Black Solar Panel comes with a proprietary shingled-cell design that maximises durability in all types of weather conditions???including reinforced cell connections that withstand the stresses of daily temperature swings, redundant electrical paths that alleviate the impact of cell cracks, and an advanced electrical architecture that is more ???



W solar panel boasts a module efficiency rating of 22.2%, while the 400W variant comes with a 21.6% module efficiency rating. These enhanced ratings allow them to produce more power even if they don't occupy a bigger space on residential rooftops.



Mission Solar 410W Solar Panel 108 Cell
MSE410HT0B Assembled in USA Clearance. \$0 (2)
Q& A. Specification Compare; Rated Power Output
410 W; Voltage (VOC) 37.41V; Number of cells 108;
Cell Type Monocrystalline; All Mission Solar
products All 410 Watt Panels . Attachments.
Datasheet.PDF. Specification. Length: 67.83in:
Width: 44.68in: Rated Power



The Hyundai HiS-S410YH (BK) 410W Black On Black 132 Half-Cell Bifacial Poly Solar Panel is an excellent option for both residential and commercial solar installations. Featuring advanced ???



Solar4America Technology, Inc. is a leading module manufacturer committed to providing optimal solar solutions for projects big and small. In just over one year, our Sacramento factory, the first to implement M10 technology, has become the second-largest domestic producer of solar modules in the United States.



High Conversion Efficiency Mono-crystalline Silicon
Our household-sized panel. Warrantied for 25 years. Cable and MC4 connectors are included on the back of each panel. Make sure to buy your Z-bracket mounting hardware! Bifacial increases efficiency by up to 10% High module conversion efficiency 21.0% Designed for Outd



12.7kW Pallet - Sirius PV 410W Bifacial Solar Panel (Black) | Assembled in Texas | ELNSM54M-HC-410 | Up to 533W with Bifacial Gain | Full Pallet (31 Solar Panels) - 12.7kW Total Pallet. Sirius PV 410W Bifacial Solar Panel Features. Less mismatch to get more power; Technology features a zero gap cell layout, resulting in module efficiency up to 21%



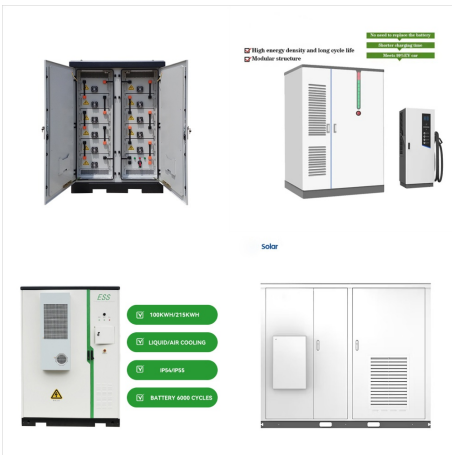
MAXIMUM POWER OUTPUT POSITIVE POWER TOLERANCE MAXIMUM EFFICIENCY Small in size, big on power ??? Generates up to 410 W, 21.3 % module efficiency with high density Solar Cells Monocrystalline No. of cells 120 cells Module Dimensions 1754x1096x30 mm Weight 21.0 kg Glass 3.2 mm, High Transmission, AR Coated Heat Strengthened Glass



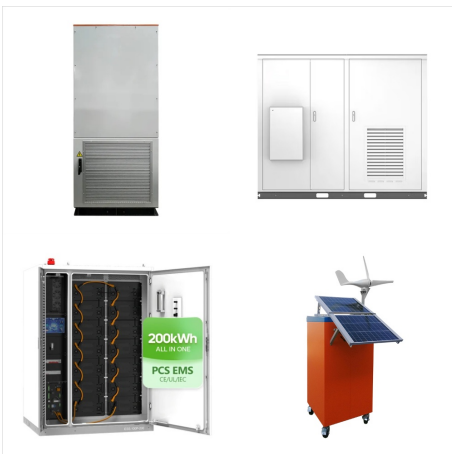
The JA Solar JAM54S30-410/MR is a 410W half-cell solar panel module from the DeepBlue 3.0 Light range. Tailored for commercial and residential rooftop solar systems, the solar modules in the DeepBlue 3.0 Light range are assembled with 11BB PERC cells. Solar Panels are subject to a ?150 ex VAT delivery charge up to 50 panels. This is due to



The Sharp NUJC410B is a 410W solar panel with a black frame and white backsheet. The panel has a 108 half-cell design and is ideal for residential and commercial rooftop photovoltaic systems. Sharp solar panels undergo rigorous testing to ensure optimum reliability and performance. The NUJC410B panel operates with a high module efficiency of 21.0%.



410w Canadian Solar Panel with proprietary poly wafer and cell technologies. Canadian Solar produces a highly-efficient solar module. Not to mention, HiKu is the first poly module higher than 400w. Additionally, reaching the highest poly module power output in the solar industry. Combining the best technology and design, it also reduces LCOE



Based on advanced technology from the Vertex platform. The new Vertex S 410W module is perfectly designed to fulfill power, efficiency, size, weight, appearance, mechanical load, reliability requirements of rooftop application! Best balance of power and size& weight. MAXIMUM POWER OUTPUT: 410W; POSITIVE POWER TOLERANCE: 0~+5W; MAXIMUM EFFICIENCY



Constructed out of 66 half-cut cells, the all new 410W/400W EverVolt H Series Panels are the most potent panels in Panasonic's portfolio. With efficiency ratings of 22.2 percent and 21.6 percent (depending on the black or white back sheet), respectively, homeowners will be able to enjoy high levels of power output with minimal roof space requirements.



The Jinko Solar JKM410M-72HL-V, 410 Watt Mono Perc Solar Panel features the following: 144 5-busbar Diamond Mono PERC half-cells; PID Free and shade tolerant; Certified for high snow (5400Pa) and wind (2400Pa) loads; IP67 Rated Junction Box ???



W solar panels deliver industry-leading power output, generating more electricity for your home or business than ever before. Unmatched efficiency: Up to 20.9% conversion rate means you capture more sunlight, maximizing your ???



LG NeON 2 LG410N2W-V5 410W 72-Cell Solar Panel. The LG NeON 2 L G410N2W-V5 is one of the most powerful and versatile modules on the market today. Featuring LG's Cello Technology in their monocrystalline n-type solar cells, the LG NeON 2 increases power output. Now includes a 25 product & performance warranty for higher performance and



Mission MSE410HT0B 410W Module. The Mission Solar MSE PERC 108HC 410W module is a high-quality American-made solar panel designed for residential applications. Manufactured in San Antonio, Texas, this solar panel combines advanced technology with durable construction to provide reliable power output for homeowners.



POWER CLASS 385 390 395 400 405 410
MINIMUM PERFORMANCE AT STANDARD TEST
CONDITIONS, STC?? POWER TOLERANCE
+5??W??/?????0??W Minimum Power at MPP1 P
MPP [W] 385 390 395 400 405 410 Short Circuit
Current1 I SC [A] 11.04 11.07 11.10 11.14 11.17
11.20 Open Circuit Voltage1 V OC [V] 45.19 45.23
45.27 45.30 45.34 45.37



Best online prices for Canadian Solar solar panel.
Sort by: LG Solar. i. Model # LG335N1K-V5. 4.79
930 Reviews. Best unit price \$320.00 (\$0.96 per
watt) Installed Best system price Installed 5.0kW
system \$12,721.85 (\$2.53 p/w) Compare local
offers x. ???



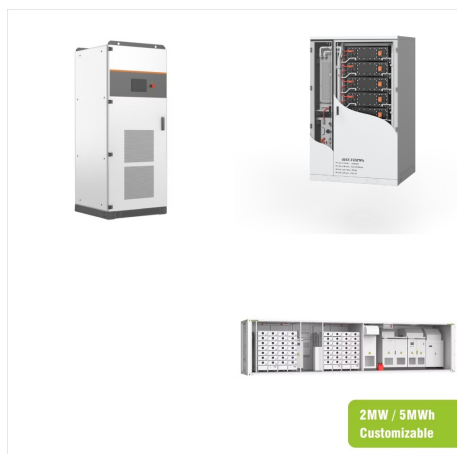
Introducing the Silfab Solar SIL-410 BG 410W Solar
Panel, America's most beautiful, reliable, and
powerful solar panel that is exclusively
manufactured in the USA. This innovative solar
solution integrates Silfab's proprietary X-pattern
technology, which enhances efficiency and power
generation. The SIL-410 BG is not just a source of
renewable



HiS-S410YH(BK) has solar cells half the size of
those installed in conventional panels. The main
benefits are decreased power loss, improved
longevity, and better low-light performance. At
20.5% efficiency, HiS-S410YH(BK) offers surprising
performance for its weight and size.



Solar4America 410W Solar Panel 108 Cell All-Black S4A410-108MH10 combines great aesthetics and efficiency with proven reliability. Look into detailed descriptions, pictures at A1 Solar Store. Depending on the type of panels and energy consumption, you might need anywhere from 12 to 45 solar panels. Remember, the more panels you install the



The Hyundai 410 watt monocrystalline all-black bifacial solar panel is a high power output, reliable panel at an attractive low price. The HiS-S410YH(BK) solar panel is made up of 132 half-cut bifacial solar cells on a black backsheet with a black anodized aluminum frame. Built and certified to withstand rigorous weather at a maximum 5400 Pa snow load and 4000 Pa wind load.



The MEGA 410 Solar Panel combines high efficiency with robust construction, making it ideal for large-scale solar power systems. With the ability to generate 410W with 24V, the MEGA 410 can generate renewable energy and reduce electricity bills for any residential, agricultural, or commercial solar systems.



BG America's most beautiful, reliable and powerful solar panel manufactured exclusively in the USA. Silfab's proprietary X-pattern technology combines an integrated cell design with an innovative conductive backsheet to create a more efficient and powerful solar panel.



The DMEGC DM410M10-54HBW-V is a 410W solar PV module with a black frame. The module has a high quality design and offers impressive conversion efficiency. Durability is assured thanks to the panel's rigid construction, while the performance remains high even under low light conditions (e.g. cloudy days, mornings and evenings).



The Trina DE09R.05 is a 410W all-black monocrystalline solar panel module from the award-winning Vertex S range. Designed with aesthetics in mind, this solar panel boasts excellent colour control thanks to a dedicated cell blackening treatment and machine selection. Panels in the Vertex S range offer ultra-high power with excellent efficiency.