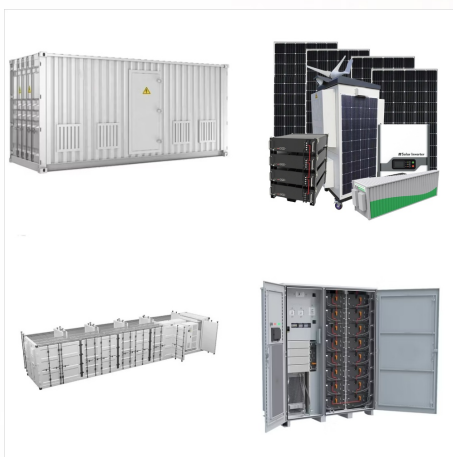




High Performance 230 Watt Polycrystalline T-Series Solar Module. 60 high current cells, power classification that includes LID effect. Anti-reflective glass ensure excellent energy yields for grid connected systems. New high strength frame developed in conjunction with Porsche Engineering. Ability to withstand 6 meters of fresh snow or 900kg. Shock absorbing corners and a thick ???



The BP 365 J photovoltaic module replaces the BP 365U and is perfect for stand-alone solar systems requiring battery charging. The silicon nitride coated multicrystalline cells achieve efficiency close to mono-crystalline cells due to ???



The BP SX 3195 is a high-efficiency multicrystalline solar panel. This solar module has an aluminum frame, tempered glass face and MC Cable connection. This is a reliable and affordable solution for grid-tie solar systems; large and ???



As the first solar developer in the U.S. to pledge that we would recycle all of our solar panels, we are committed to being a leader in recycling and promoting circularity in the industry.. Solar panels are designed to last more than 25 years. In some cases, nonfunctioning panels can be reused or refurbished to have a "second life" of generating electricity.



BP Solar Panel Settlement C/O JND Legal  
Administration PO Box 6878 Broomfield, CO 80021  
By Internet By E-mail [info@BPSolarSettlement](mailto:info@BPSolarSettlement) By  
Facsimile 1-888-533-1637 If you have any  
questions, please call 1-844-360-2767 or visit



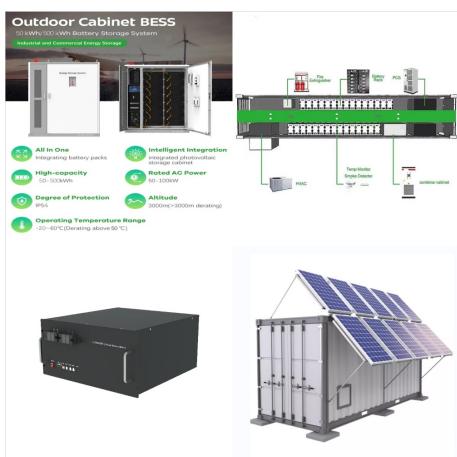
J photovoltaic module is designed to provide cost-effective power for DC loads with moderate energy requirements. This solar module is very similar to the BP350U. With two sets of 36 efficiency-enhanced cells in parallel, the 350J charges 12V batteries (or multiples of 12V) efficiently in virtually any climate. Typical applications include remote telemetry, ???



Spec sheet/data sheet for the BP BP4175B (175W) solar panel. Features; Pricing; Login; BP BP4175B (175W) Solar Panel. Generate a Solar Permit Package for a design using BP BP4175B (175W) Sign up Learn More. With SolarDesignTool, you can create a design from scratch and generate a full PV permit package in as little as 15 minutes.



The BP 365 J photovoltaic module replaces the BP 365U and is perfect for stand-alone solar systems requiring battery charging. The silicon nitride coated multicrystalline cells achieve efficiency close to mono-crystalline cells due to their low reflection of ???



The BP Solar BP3125J and BP3125S solar modules feature 157mm Silicon Nitride coated solar cells to enhance module performance and efficiency. They provide cost-effective photovoltaic power for DC loads with many energy requirements. With 36 polycrystalline solar cells in series, they charge batteries efficiently in virtually any climate. The BP3125J solar module incorporates ???



Lightsource bp is a global leader in the development and management of solar energy projects, and a 50:50 joint venture with bp. Our purpose is to deliver affordable and sustainable solar power for businesses and communities around the world. Our team includes almost 1000 industry specialists, working across 18 countries.



WHY tata power solar?. India's Most Trusted Brand #1 Solar Rooftop EPC Company for 8 years in a row\* Pan India Presence; 20,000+ residential systems commissioned; 30+ years of experience with 1100+ MW of installations



The BP SX10M is backed by a 12 year power warranty The BP SX10 photovoltaic module, operates DC loads with small to moderate energy requirements. With 36 multicrystalline cells in series, the SX 10 10 watt solar panel charges 12V batteries efficiently in virtually any climate. Typical commercial applications of this module, which generates nominal maximum power of ???

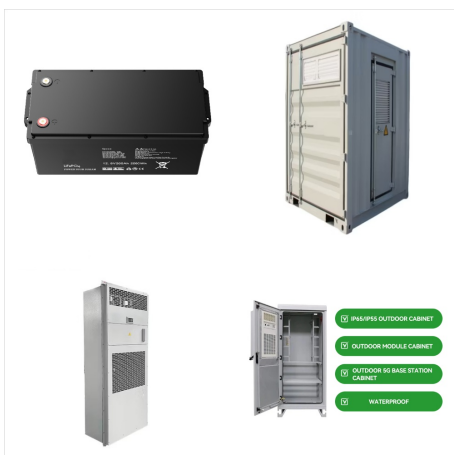




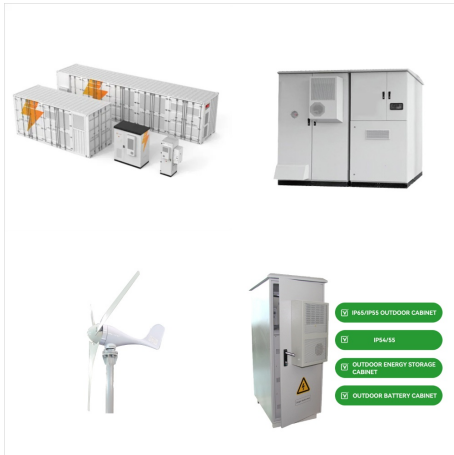
The BP SX330 is backed by a 12 year power warranty The BP SX330J photovoltaic module is part of BP Solar's new SX module series. It is the new replacement for the BP SX30 (BP SX30U). It provides affordable solar power for DC loads with lower energy requirements. This solar module uses 36 multicrystalline cells in series. This panel configuration is ideal for charging a 12 volt ???



The BP solar panel model number is located on the sticker affixed to the back of the solar panel. This information may also be contained in your purchase agreement or other documentation. Additional information about determining whether your Panels are BP panels can be obtained by contacting: BP Solar Panel Settlement do JND Legal Administration



In 1981, BP acquired initially 50% of Lucas Energy Systems which became Lucas BP Solar Systems. [3] The company became wholly owned by BP in the mid-1980s. [4] When BP merged with Amoco in 1998 it acquired Amoco's 50% stake in Solarex. [5] In 1999 it acquired Enron's stake in Solarex and consolidated its PV divisions into a new subsidiary named BP Solarex. [6]



BP Solar 170 Watt 35.6 Volt Solar Panel.  
Polycrystalline Manufacturer Part Number:  
BP3170N. The BP 3170N is an advanced polycrystalline 170W solar module that incorporates anti-reflective coated cells and glass to generate more energy (more kWh per kWp) in your installation. This module has undergone the most rigorous testing to ensure reliable



The BP 3125 photovoltaic module is designed to provide superior value and performance for remote home, industrial, and residential use With time-tested multicrystalline silicon solar cells and 125 watts of nominal maximum power, it provides cost-effective power for DC loads or, with an inverter, AC loads, With 36 enhanced-efficiency cells it charges 12V batteries (or multiples ???



Polycrystalline T Series 225 Watt Photovoltaic Solar Module. Long lasting, innovative frame has rounded profile for optimal handling and anti-theft bolts. Uniform appearance, aesthetically-pleasing black frame and back sheet. Improved reliability with effective cooling for greater energy production. Flexible mounting and reduced soiling losses ensures dirt accumulation will not ???



The BP SX320 is backed by a 12 year power warranty The BP SX 320 photovoltaic module is part of BP Solar's SX module series, providing cost-effective photovoltaic power for DC loads with moderate energy requirements. ???



??? Ameresco Solar 65J - 65 Watt Photovoltaic Module. Replaces BP Solar BP 365J \$428.15 \$281.17 ??? Ameresco Solar 60J - 60 Watt Photovoltaic Module : \$257.64 ??? Ameresco Solar 50J - 50 Watt Photovoltaic Module. Replaces BP Solar BP 450J \$339.25 \$244.70 ??? Ameresco Solar 40J - 40 Watt Photovoltaic Module. Replaces BP Solar BP 440J : \$209.41



These high quality solar modules provide cost-effective photovoltaic power for DC battery charging systems. With 36 monocrystalline cells in series, this panel charges batteries efficiently in any climate. The SES 420J is a BP SX solar panel replacement intended for 12VDC solar battery charging systems (charge controller required). It may be



175 Watt Photovoltaic Module BP 4175 The BP 4175 is an advanced 175W module utilising monocrystalline cells with anti-reflective SiN coating. The BP 4175 has been especially designed for grid connect applications such as large commercial roofs, residential systems, photovoltaic power plants along with remote off-grid applications such as



Wind energy. bp's large and growing US wind energy business provides clean power, while developing and deploying new technologies to deliver that energy more efficiently. We're advancing solar energy projects across the United States through our 50-50 joint venture with Lightsource bp and through bp solely owned projects following the



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BP Solar BP3125U 125W Silicon Nitride Multicrystalline Solar Panel The BP 3125 photovoltaic module is designed to provide superior value and performance for remote home, industrial, and residential use With time-tested multicrystalline silicon solar cells and 125 watts of nominal maximum power, it provides cost-effective power for DC loads or, with an inverter, AC loads, ???



Spec sheet/data sheet for the BP BP-3235T (235W) solar panel. Features; Pricing; Login; BP BP-3235T (235W) Solar Panel. Generate a Solar Permit Package for a design using BP BP-3235T (235W) Sign up Learn More. With SolarDesignTool, you can create a design from scratch and generate a full PV permit package in as little as 15 minutes.



BP Solar BP 3195 195W Multicrystalline Solar Panel. The BP SX 3195 is a high-efficiency multicrystalline solar panel. This solar module has an aluminum frame, tempered glass face and MC Cable connection. This is a reliable and ???



BP Solar BP SX170 170W Multicrystalline Solar Panel. The BP SX170 is a high-efficiency multicrystalline solar panel. The frame of this solar module has a bronze color or aluminum color, tempered glass face and MC Cable connection. This is a reliable and affordable solution for grid-tie solar systems; large and small. BP SX170B: Bronze Color Frame