



210mm monocrystalline PERC modules

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M12 uses 210mm cells that offer high efficiency, robust performance and long-term reliability. It is useful for residential, commercial and utility-scale solar installations.

210 Monocrystalline Bifacial PERC Solar Cell Low reflection of uniform fine texturing structure Uniform polishing tower base from High square resistance backside alkaline

Pinergy Solar is committed to producing mono PERC solar module and bifacial double glass mono PERC solar module with 210mm solar cells for clients.

SpolarPV has been produced high efficiency solar modules, the 210 series.

Based on the 210mm large-size silicon wafer and monocrystalline PERC cell, power output can exceed 550W.

Introducing our cutting-edge 210 Monocrystalline Bifacial PERC Solar Cells, designed for ultimate efficiency. Featuring an anisotropically etched surface for enhanced light absorption, these cells ...

Built using advanced 210mm monocrystalline PERC cells, this variant delivers improved light absorption and higher conversion efficiency, ensuring more power output per panel.

Solar cells are closely packed with soft sponges around and heat shrink is used around the box unit. Outer packing boxes must have shock buffers, to be suitable for long-distance delivery.

With a module width of 210mm, our PERC solar modules are designed to maximize energy output, making them the perfect choice for both residential and commercial solar installations.

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