

435 Photovoltaic panel specifications and dimensions

High-efficiency 435W solar panel with 22.28% efficiency and bifacial technology. Features 25-year warranty, and carport compatibility. Get a free quote today!

MECHANICAL SPECIFICATION Solar Cells N-Type TOPCon Monocrystalline 182x91 mm Cell Orientation Module Dimensions 108 cells (6x18) 1724x1134x30mm

Mission Solar Energy, headquartered in San Antonio, Texas, offers highquality, American-made solar modules designed specifically for residential and commercial rooftops.

A 435W solar panel typically measures approximately 67.8 x 44.6 inches (1,722 x 1,134 mm) and weighs between 44-50 pounds, depending on the manufacturer and construction type.

Generate a huge amount of energy even in limited space. Up to 435W, 21.8% module efficiency with high density interconnect technology. Click to view more products.

Other Specifications Outer dimensions (L x W x H) 1762 x 1134 x 30 mm Cell type N type Mono-crystalline No. of cells 108 (6*18) Frame technology

The JA Solar JAM54D41-435/LB is a 435W all-black solar panel from the Deep Blue 4.0 Series. This N-type bifacial double glass mono module has excellent efficiency and temperature coefficient.

LG's solar panel's high efficiency comes in part from its Cello technology, which increases its power output and reliability making it one of the most powerful and versatile modules in the market.

All you need to know about the SPR-M435-H-AC solar panel including rating, cost, efficiency, and warranty terms.

Please note, the "Fire Class" Rating is designated for the fully-installed PV system, which includes, but is not limited to, the module, the type of mounting used, pitch and roof composition.

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Web: <https://www.scmindustries.co.za>