

Title: 60 type single crystal perc module

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Monocrystalline PERC Solar Module ELECTRICAL CHARACTERISTICS I
CPV-SP-PERC-60H-xxxW(XXX= 190-200) STC*

LEXRON FOR A LIVEABLE WORLD HIGH POWER MODULE High module conversion efficiency (up to 22.6%), through superior manufacturing technology

These cells are made from a single continuous crystal structure, which allows for better electron mobility and higher efficiency rates. Optimal Performance: These modules perform well in both high and low ...

Aesthetics MSE PERC 60's sleek all-black design coupled with outstanding power output makes it ideal for DG installations including commercial and rooftop with PERC Passivated Emitter Rear Contact ...

Excellent temperature coefficient gives higher yield in the long ...

Advanced glass and solar cell surface texturing allow for excellent performance in low-light environments. Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal). High ...

The components use Jingao's innovative single crystal PERC battery technology, which has better low-irradiation performance and temperature coefficient performance, which improves the power ...

Excellent temperature coefficient gives higher yield in the long term. Outstanding performance in weak-light conditions. Positive tight power tolerance of +5W.

Website: <https://lesfablesdalexandra.fr>

