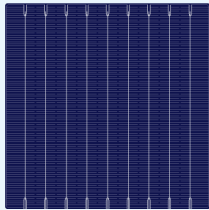
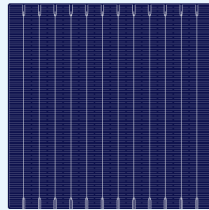


290-310 Watt LS-P120

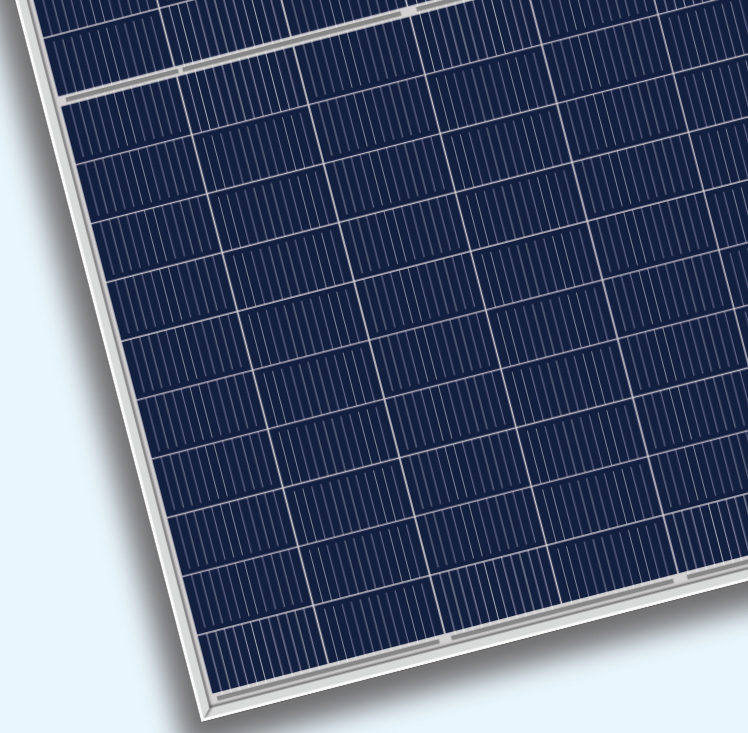
Half-Cell MBB POLY MODULE



9BB



12BB



KEY FEATURES



Multi Busbar Solar Cell

Stronger current collection ability, Special circuit design with much lower hot spot temperature;



Module efficiency up to 18.66%

Half cell structure brings low resistance characteristic, higher lifetime generating capacity, simultaneously lower annual power attenuation;



PID Resistant

Excellent PID resistance at 96 hours (85°C/85%) test, and also can be improved to meet higher standards for the particularly harsh environment;



Low-Light Performance

Excellent power generation performance under Low-Light condition due to multi busbar; better shading response benefit from half cell module;



Anti-Crack

Excellent anti-microcracking performance with more balanced interior stress;

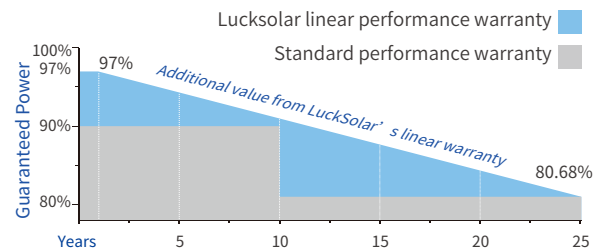


Strength and Durability

Certified for 5400Pa snow and 2400Pa loads test;

Linear Performance Warranty

12 Years Product Warranty · 25 Years Linear Power Warranty



Product And Quality Certifications

ISO 9001:2008

ISO 14001:2004

OHSAS 18001:2007



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Luck Solar is the world's leading green energy provider, committed to making clean energy illuminate every corner of the world. We strive to provide high-efficiency, high-quality and low-cost clean energy solutions. Luck Solar insists on continuous innovation around customer needs. We invest heavily in technology research, and promotes green energy in the world.

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