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Title: Component 210perc

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YLM 3.0 modules use high efficiency p-type monocrystalline PERC cell technology. With high quality encapsulation materials and classic glass-backsheet structure, YLM 3.0 modules are ...

Detailed profile including pictures, certification details and manufacturer PDF.

The Yingli Solar YLM 3.0 PLUS 132CELL 210PERC is a powerful and durable solar panel option for Australian homes and businesses. Its high efficiency, mono-glass ...

Standard test conditions:1000W/m², AM1.5, 25°C The above technical parameters are subject to technical changes and tests, and Sunergy Tech reserves the right of final interpretation.

?Product name?: 210-12BB-PERC. ?Product model?: XURI-M210-12BB-PERC SOLAR CELLS. ?Technical Data and Design?

Find out all of the information about the Yingli Solar product: monocrystalline silicon PV solar module YLM 132CELL 210PERC. Contact a supplier or ...

210PERC-Half-cell Mono-facial Module(60) Warranty for Material and Processing Warranty for Linear Power output Electrical Characteristics (STC) Moduel type:TWMPF-60HS***

As leading monocrystalline solar module manufacturer in China, offer you can get top-tier quality, high performance, and reliable solar panels tailored for your projects from our company. Our ...

Find out all of the information about the Yingli Solar product: monocrystalline silicon PV solar module YLM 132CELL 210PERC. Contact a supplier or the parent company directly to get a ...

High customer value Lower LCOE (Levelized Cost Of Energy), reduced BOS (Balance Of System) cost, shorter payback time Lower guaranteed first year and annual degradation ...

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