SWISS SOLAR Pro.

Oda550 36v mh wie viel



Überblick

Detailed profile including pictures, certification details and manufacturer PDF

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High salt mist and ammonia resistance. OSDA Solar established in 2008, is a high-tech enterprise integrating R&D, production and sales of solar energy products. The unique circuit design to reduce the temperature of heat spot significantly,so that to reduce the power loss and then increase the output of modules. Solar Panel, Solar Module, PV Panel, PV Module, Photovoltaic Panel, Photovoltaic Module, Solar Power System, Solar System, Solar Energy, Solar Cell Basic Info.

Oda550 36v mh wie viel



ODA-144MH(144TOPCon-550-590W).cdr

High salt mist and ammonia resistance. Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal). OSDA Solar established in 2008, is a high-tech enterprise integrating R& D,

ODA550-36V-MH.cdr

The unique circuit design to reduce the temperature of heat spot significantly,so that to reduce the power loss and then increase the output of modules. The performance of PID resistance(Potential Induced





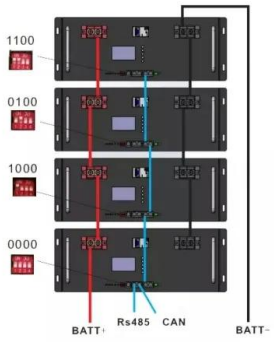
ODA570-36V-MH.cdr

Since its establishment, OSDA has always followed the idea of "Smart energy,Lightening future". It has followed the steps of" the Belt and Road Initiative", we bring bright light to the countries and people

550W 144cells 182mm Mono Half-Cut PV Solar Panels 36V 550W

ODA550-36V-MH After-sales Service Yes Warranty 30 Years Number of Cells 144PCS Application Light Industry Condition New Certification ISO, CE, Inmetro, Retie, Sec Material

Monocrystalline Silicon





ODA550-36V-MH EX647

The unique circuit design to reduce the temperature of heat spot significantly,so that to reduce the power loss and then increase the output of modules. The performance of PID resistance(Potential induced

ODA-144MHD(144TOPCon-550-590W).cdr

Better light trapping and current collection to improve module power output and reliability. Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. Module





ODA550-36V-MH

10BB Year OSDA Solar established in 2008, is a high-tech enterprise integrating R& D, production and sales of solar energy products. It is committed to the overall solution of distributed photovoltaic

ODA550-36V-MH.cdr

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