



# 445wp double-glass monocrystalline module

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Up to 445W, 22.3% module efficiency with high density inter connect technology. Reduce installation cost with higher power bin and efficiency. Boost ...

All information given in this data sheet correspondes to DIN EN 50380. A potential light-induced degradation of the power after commissioning is not considered here. Further information in the ...

This solar module is perfect for both residential and commercial applications, providing reliable energy generation while minimizing environmental impact. For ...

40+ years experience in high-tech manufacturing. 100% green production, transparent supply chain and excellent ESG rating in the solar industry. Increased energy yield due to optimized material use. ...

DAS-DH108NA 445W-450W Key Features High Efficiency Leading module efficiency in industry, up to 22.3%

IEC 62941: 2019 Terrestrial photovoltaic (PV) modules - Quality system for PV module manufacturing

MAXIMUM EFFICIENCY Small in size, bigger on power o Up to 445W, 22.3% module e ciency with high density technology technology for better light trapping, lower series improved current collection and ...

Small in size, bigger on power Light Dual-glass Design Ultra-low Degradation, longer warranty, higher output Universal solution for residential and C& I rooftops

Description 31; HT-SAAE 450W Monocrystalline Solar Panels - HT72-166M-450 (Silver Frame) is a palletized photovoltaic module configuration for residential, commercial, and utility-scale solar ...



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The Trina Vertex S+ NEG9RC.27 solar module is bifacial and can absorb sunlight from both sides, resulting in higher energy production. The glass-glass structure ...

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