

Title: 275w double glass module parameters

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Weight 19.6 kgs (43.2 lbs.) Cell Type Polycrystalline silicon Cell Size 152.40mm x 152.40mm Cell Number 60 cells (6 × 10) Glass Type Heat strengthened glass Glass Thickness 2.0 mm (0.079 ...

Module efficiency up to 16.7% achieved through advanced cell technology and manufacturing capabilities. 2% Suntech current sorting process. System output maximized by reducing mismatch ...

Akcome Optronics provides PV products with exceptional power output and reliability by integrating rigorous design, advanced production technology and fully automatic production equipment. Strict ...

Fully-automated production lines and seamless monitoring of the process and material ensure the quality that the company sets as its benchmark for its sites worldwide. Plus-Sorting guarantees ...

This document provides specifications for the SK6610MDG solar photovoltaic module from Akcome Optronics. The module has 60 mono-crystalline solar cells, is available in 275/280/285W versions, ...

Excellent performance on wind & sand resistance, salt mist resistance, ammonia corrosion resistance. Electrical performance parameters. General performance parameters. Quality Warranty. 10-year ...

STC: 1000 W/m², module temperature 25oC, AM 1.5 NOCT: 800 W/m², ambient temperature 20oC, AM 1.5

DOUBLE GLASS SOLAR MODULE Features High module conversion efficiency Module efficiency up to 16.7% achieved through advanced cell technology and manufacturing capabilities

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