

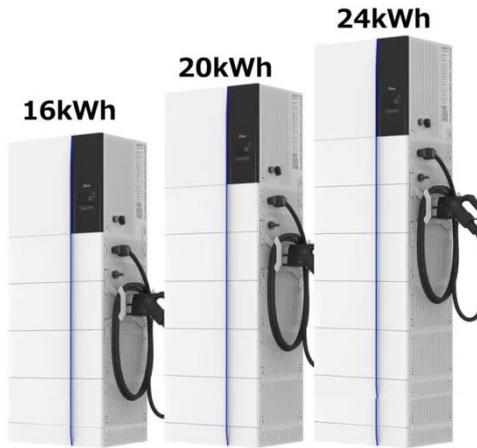
36-cell double-glass module dimensions



Overview

These modules are supplied with symmetric lengths of cable, with a diameter of copper section of 4 mm and an extremely low contact resistance, all designed to achieve the minimum voltage drop losses. Remark: Electrical data in this catalog do not refer to a single module and they are not part of the offer. They only serve for comparison among different module types. For Nextracker installations, maximum static load please take compatibility approve letter between JA Solar and Nextracker for. STC: Irrdiance 1000W/m², Cell Temperature 25oC, Air Mass AM1. *Measuring tolerance: ±3%. CAUTION: READ SAFETY AND INSTALLATION INSTRUCTIONS BEFORE USING THE PRODUCT. All. Power Performance N-Monocrystalline silicon with silicon nitride layers for higher reliability N-TYPE Technology M10 Better light trapping with multi busbar decreasing resistance and power loss SMBB Technology Better resistant to harsh environments - salt, ammonia, high humidity and temperature. part of the offer. * Reverse- current power rating: Operating modules with an external power source is only permissible if us . Philadelphia Solar's Mono-Crystalline modules with power up to 550 Wp are produced using the state-of-the-art (automated) robotic production lines. Better temperature coe cients come from half-cell design.

36-cell double-glass module dimensions



JAM66D46 695-720 LB

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SPPM NM10-GG-590-610W- Monocrystalline Doublefacial LV

Glass Thickness (mm) 35 2.0,
Transparent, Low Iron, Heat
Strengthened Glass Dimensions (L x W x
H)(mm) Cable Cross Section Size (mm²)



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BIFACIAL DOUBLE GLASS MODULE

Power Performance N-Monocrystalline silicon with silicon nitride layers for higher reliability. N-TYPE Technology M10. Better light trapping with multi busbar decreasing resistance and power loss. ...



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Vertex_NEG21C.20_EN_2024_AP

AC_A_web

STC: Irradiance 1000W/m², Cell Temperature 25°C, Air Mass AM1.5.
 NOCT: Irradiance at 800W/m, Ambient Temperature 20°C, Wind Speed 1m/s.
 *Measuring tolerance: ±3%. Power Bifaciality:80±5%. ...

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Bifacial Double Glass Module DAS-DH144ND 595W~620W

Excellent Appearance and Performance
 Bifacial solar cell, symmetrical design,
 low risk of micro-crack High Efficiency
 Leading module efficiency in industry, up
 to 23.0% Key Features Extensive ...

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Glass-Glass-Module: SOLARWATT 36M glass / XL glass

SOLARWATT 36M glass / XL glass
 Monocrystalline solar cells 155 Wp (100
 % plus sorting)

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JAM66D45 LB 620W EN

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

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PS M144 (HCBF) GG 550W

Power measuring tolerance: $\pm 3\%$, other measurements tolerances: $\pm 5\%$.
Datasheet is subjected to change without prior notice, always obtain the most recent version of the datasheet.

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Evo6N N-Type TOPCon Bifacial Double Glass 685-710W

Adpoted SunEvo lastest S-TOPCo 2.0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof. Higher power output even under low-light environments ...

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