



JA Solar PV Panel Parameters 465

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See the table below for available information we have about Shanghai JA Solar Technology Co Ltd JAM72S20-465 solar panels. We do our best to provide information such as the JAM72S20-465 ...

Measurement tolerance at STC: $P_{max} \pm 3\%$, $V_{oc} \pm 2\%$ and $I_{sc} \pm 4\%$.
JAM72S20-455/MR/1000V JAM72S20 -465/MR/1000V.

IEC TS 62941: 2016 Terrestrial photovoltaic (PV) modules - Guidelines for increased confidence in PV module design qualification and type approval

The 465W Jam72S20 465/MR panel is a 465W monocrystalline module and 156 cells ideal for photovoltaic self-consumption facilities both isolated and network.

Assembled with multi-busbar PERC cells, the half-cell configuration of the modules offers the advantages of higher power output, better temperature-dependent ...

This document provides specifications for the JA Solar 465W MBB half-cell module series. Key details include: - The modules use multi-busbar PERC cells in a half ...

Download data sheets, certificates, white papers, and more from the JA Solar Download Center - all important documents in one place.

Electrical parameters under NOCT conditions: TYPE: JAM72S20-465/MR Maximum power (P_{max}) [W]: 352 Open Circuit Voltage (V_{oc}) [V]: 47.61 Voltage ...

The JA Solar 465W Half-Cut (JAM72S20-465/MR) Monocrystalline Perc panel is a high-power photovoltaic module from the international manufacturer Ja Solar. Its high-efficiency monocrystalline ...

ELECTRICAL PARAMETERS AT STC JAM72S20 TYPE -440/MR Rated Maximum Power(P_{max}) [W]

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