

# Vienna 350 solar panel specifications



## Overview

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Cell Properties (Material/Type) - Mono-crystalline/N-type Cell Configuration - 60 Cells (6 x 10) Module Dimensions (L x W x H) - 1,686 x 1,016 x 40mm Glass (Material) - Tempered Glass with AR Coating Frame (Material) - Anodised Aluminium Cables (Length) - 1,000mm x 2EA Number of. Cell Properties (Material/Type) - Mono-crystalline/N-type Cell Configuration - 60 Cells (6 x 10) Module Dimensions (L x W x H) - 1,686 x 1,016 x 40mm Glass (Material) - Tempered Glass with AR Coating Frame (Material) - Anodised Aluminium Cables (Length) - 1,000mm x 2EA Number of. Estimate the energy output of a 350W solar panel in Vienna with Size. Get annual (368 kWh) and daily (1. Number of Solar Cells / Panel 96 PCS 96 PCS Impact, vibration, and Module Dimension (Open) 67. 7 kg) Number of Bypass Diodes 12 12 Nominal OP Cell. des premium performance. The NeON® R incorporates a cell structure without electrodes on the front to maximize light utilization and enhance reliability. perfect for rooftop installation. Impedance matching technology eliminates mismatch loses,more power from each module bin.

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### [SBM 350W SOLAR PANEL SPECIFICATIONS](#)

**MAIN FEATURES** Panels supported by best ballistic materials. Compact folding size Easy to stow and use. Multiple embedded bypass diodes. Ruggedized construction for all water resistant. Perfect for ...

### [350W Solar Panel Output in Vienna , Size.Solar](#)

Estimate the energy output of a 350W solar panel in Vienna with Size.Solar's free calculator. Get annual (368 kWh) and daily (1.0 kWh) production data.



### [SBM 350W SOLAR PANEL SPECIFICATIONS](#)

Multiple embedded bypass diodes. Ruggedized construction for all environments. Impact, vibration, and water resistant. Perfect for mobilized power.



### **Q.PEAK DUO BLK-G10+ SERIES**

Qcells is the first solar module manufacturer to pass the most comprehensive quality programme in the industry: The new "Quality Controlled PV" of the independent certification institute TÜV Rheinland.



[SBM 350W Solar Panel Specifications](#)

Doing Solar Differently.



[350W MONO SOLAR PANEL -- SUNCITY GLOBAL](#)

Maximum Power (Pmax) [W] - 261 MPP Voltage (Vmpp) [V] - 33.0 MPP Current (Impp) [A] - 7.91  
Open Circuit Voltage (Voc) [V] - 38.8 Short Circuit Current (Isc) [A] - 8.53.



**350W 355W 360W 365W 370W**

355W , 360W , 365W , LG Solar's NeON® R Prime is a powerful solar module that prov. des premium performance. The NeON® R incorporates a cell structure without electrodes on the front to maximize ...



### [Monocrystalline Solar Panel 350W PMS350M-72 Datasheet](#)

Advanced glass and solar cell surface texturing allow for excellent performance in low-light environments. Impedance matching technology eliminates mismatch losses, more power from each ...



### [CID2 350W 24V Monocrystalline Solar Panel , SLD Tech](#)

A reliable B2B solution for hazardous locations. Our CID2-certified 350W 24V monocrystalline solar panel is built for industrial-grade applications.

### [350W Solar Panel Specifications: Balancing Power and Practicality](#)

Unlike ultra-high-wattage modules requiring specialized handling, these panels offer 18-20% efficiency rates while maintaining standard residential installation compatibility.



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