

## PDEOZE PowerContainer

# 380w solar panel maximum current



## Overview

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Comprehensive guide to 380W solar panels covering specs, top brands, pricing, and applications. Expert analysis of efficiency, installation, and performance data.

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Sweet Spot for Efficiency and Cost: 380W panels offer 20-25% efficiency ratings while maintaining competitive pricing at \$0.55-\$0.68 per watt, making them ideal for maximizing energy production without premium costs associated with 400W+ panels. Space Optimization Champion: With power density of.

Frame: Anodized aluminum is mainly for improving corrosion resistance. 5 years Manufacturer Warranty  
Warranty on Electrical Performance: 10 years 90%+ 25 years 80% of power output.

Assembled with high-efficiency PERC cells, the half-cell configuration of the modules offers the advantages of higher power output, better temperature-dependent performance, reduced shading effect on the energy generation, lower risk of hot spot, as well enhanced tolerance for mechanical loading.

ENF Solar is a definitive directory of solar companies and products. Information is checked, categorised and connected. Anhui Huicheng Energy Technology Co., Ltd. Solar Panel Series Mono-380W. Detailed profile including pictures, certification details and manufacturer PDF .

The Solar Panel 380W is a high-efficiency photovoltaic module designed to convert sunlight into electricity. With a power output of 380 watts, it is ideal for residential and commercial energy generation systems. This solar panel is built with durable materials to withstand various environmental.

The light-weight frame is exclusively designed for wide-ranging racking compatibility and durability. entire manufacturing process at our ISO certified

facilities. 48.18 ppm as per December 2018. locations within North America. Our 300+ North American that is direct, efficient and local. Sleek design.

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Anhui Huicheng Energy Technology Co., Ltd. Solar Panel Series Mono-380W. Detailed profile including pictures, certification details and ...

Lower temperature coefficients Enhance power generation Specifications: Rated Power: 380W Open circuit voltage (VOC): 48.3V Max power voltage (VMP): 39.6 V Short circuit current ...

35+ YEARS OF SOLAR INNOVATION Leveraging over 35+ years of worldwide experience in the solar industry, Silfab is dedicated to superior manufacturing processes and innovations such ...

NEW Talesun 380 W Mono Solar Panels 72 Cell Silver Frame / White Backsheet Rated Power: 380W Open circuit voltage (VOC): 47.61 V Max power voltage (VMP): 40.02 V Short circuit ...

Features: Rated Power: 380W Max Volt: 40.15V Max Current: 9.47A Contact Overview Specifications Downloads Name: SP380W-36V Mono Solar Panel Download

Lower temperature coefficients Enhance power generation Specifications: Rated Power: 380W Open circuit voltage (VOC): 48.3V Max power voltage (VMP): 39.6 V Short circuit current (ISC): 10.20A Max amp (IMP): 9.6A ...

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Assembled with high-efficiency PERC cells, the half-cell configuration of the modules

offers the advantages of higher power output, better temperature-dependent performance, reduced ...

Superior module efficiency of 21.7% and 21.2%, respectively, allows maximum power production with less roof space. With one of the industry's lowest annual degradation rates, power output ...

NEW Talesun 380 W Mono Solar Panels 72 Cell Silver Frame / White Backsheet Rated Power: 380W Open circuit voltage (VOC): 47.61 V Max power voltage (VMP): 40.02 V Short circuit current (ISC): 10.01 A Max ...

Anhui Huicheng Energy Technology Co., Ltd. Solar Panel Series Mono-380W. Detailed profile including pictures, certification details and manufacturer PDF.

Peak power (Pmax): 380w Cell Efficiency: 20.9% Maximum power voltage (Vmp): 34.51V Maximum power current (Imp): 11.01A Open circuit voltage (Voc): 41.34V Short circuit current ...

Learn how to use the Solar Panel 380W with detailed documentation, including pinouts, usage guides, and example projects. Perfect for students, hobbyists, and developers integrating the ...

## Contact Us

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For catalog requests, pricing, or partnerships, please visit:  
<https://pdeozepv.pl>