

## ContainerPower Energy Solutions

# Uruguay solar power generation module prices



## Overview

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IRENA presents solar photovoltaic module prices for a number of different technologies. Here we use the average yearly price for technologies 'Thin film a-Si/u-Si or Global Price Index (from Q4 2013)'. This data is expressed in US dollars per watt, adjusted for inflation.

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Note: Data is expressed in constant 2024 US\$ per watt.

OurWorldinData.org/energy | CC BY IRENA presents solar photovoltaic module prices for a number of different technologies. Here we use the average yearly price for technologies 'Thin film a-Si/u-Si or Global Price Index (from Q4 2013)'. This.

Módulo solar fotovoltaico de células de silicio monocristalino, potencia máxima (Wp) 5 W, tensión a máxima potencia (Vmp) 17,9 V, intensidad a máxima potencia (Imp) 0,28 A, tensión en circuito abierto (Voc) 22 V, intensidad de cortocircuito (Isc) 0,31 A, eficiencia 9,1%, 36 células, vidrio exterior.

Uruguay receives approximately 2905 hours of sunshine per year and an annual solar radiation 1700 kWh/m<sup>2</sup> per year. 12 In Uruguay, the average annual solar radiation translates to about 1,500 to 1,700 kWh per kWp installed per year. 3 The average cost of electricity in Uruguay is approximately.

6Wresearch actively monitors the Uruguay Solar PV Cells and Modules Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook. Our insights help businesses to make data-backed strategic decisions with ongoing market.

There are two primary types of solar panels suitable for homes:

Monocrystalline Panels: Known for their efficiency and sleek design, these

panels are a popular choice but tend to be more expensive. Polycrystalline Panels: Slightly less efficient but more affordable, these panels are widely used in.

The rapid solar photovoltaic installations were primarily due to ongoing supportive government policies and initiatives and a sharp decline in technology and PV system costs. Further, a growing number of governments and companies are setting up and pursuing climate-neutral/net-zero emissions.

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