

Danish crystalline silicon photovoltaic module prices





Overview

How much does a photovoltaic module cost?

Mainstream Modules: Average price of €0.11/Wp, stable compared to September but 21.4% lower than January 2024. Low-Cost Modules: Average price of €0.065/Wp, a 7.1% decrease from September and 27.8% from January 2024. These trends are exerting mounting pressure on the photovoltaic sector.

What is the price trend for polycrystalline modules?

We are already seeing rises of 0.5 to 1.5 euro cents per watt for polycrystalline modules. While monocrystalline modules (high-efficiency and all-black) are still broadly stable on the spot market, the price trend for polycrystalline modules is increasing.

How efficient are photovoltaic modules in 2025?

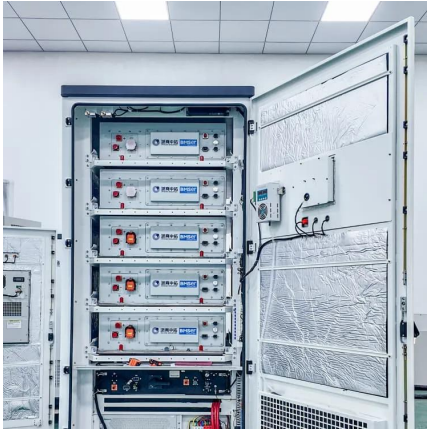
But let's take a closer look at the figures recorded in January 2025: Photovoltaic modules with monocrystalline or bifacial HJT cells, N-type/TOPCon or xBC (Back Contact) and their combinations, with efficiencies above 22.5%.

What is the current trend for crystalline module prices?

The trend for crystalline module prices appears to be shifting slightly upward. As already expected, the prices for crystalline modules from every region of origin have hardly changed over the turn of the year. Inexpensive remaining shares have been almost completely swept from the market.



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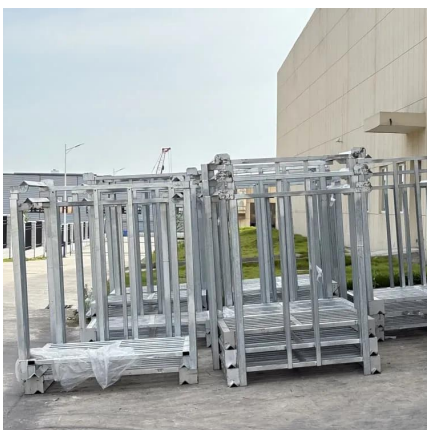
[Status and perspectives of crystalline silicon photovoltaics in](#)

Crystalline silicon solar cells are today's main photovoltaic technology, enabling the production of electricity with minimal carbon emissions and at an unprecedented low cost. This ...



[The international prices of PV modules have fallen significantly, ...](#)

The price of N-type crystalline silicon (c-Si) PV modules (using 182 mm wafers) fell below 9 cents/W, and dropped to 8.9 cents/W at the end of July. Figure 1 Trends in spot prices ...



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