

The JA Solar Deep Blue 4.0 Pro series redefines industrial solar solutions. With state-of-the-art N-type technology, a power range from 415 to 650 Wp and an impressive efficiency of up to 23.4 %, this ...

JA Solar, a China-based manufacturer of PV modules, has showcased its DeepBlue 4.0 Pro All-Scenario Solutions at RE+ 2025 in Las Vegas, designed to address diverse North American ...

JA Solar today released its new n-type module DeepBlue 4.0 Pro at SNEC 2023. Based on a new size of next-generation rectangular silicon wafer, the module is capturing the attention of ...

The company's DeepBlue 4.0 Pro module (model JAM66D45/LB) delivered outstanding results across multiple reliability test sequences, earning JA Solar this distinction for the tenth time. ...

With an output of up to 605 W, the DeepBlue 3.0 Pro offers reliable efficiency and advanced solar technology.

After the successful launch of DeepBlue 3.0 technology, JA solar released the updated version - DeepBlue 3.0 Pro. The efficiency of the PV panel increased to 21.7% and the power jumped to ...

JA Solar has officially launched mass production of its cutting-edge DeepBlue 5.0 high-efficiency solar modules, featuring an impressive power output of up to 650W and a conversion ...

JA Solar, a trusted global partner in green energy, achieved a major milestone with the start of volume production and initial shipments of its latest high-efficiency module, DeepBlue 5.0, ...

Featuring innovative n-type passivation and SMBB technology, the DeepBlue 4.0 Pro delivers optimal performance for modern solar systems.

In this review, we'll take a deep dive into the JA Solar DeepBlue 4.0 Pro, exploring its specifications, pros and cons, customer feedback, complaints, competitive positioning, and our expert verdict.

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