

What is a PV next combiner box?

Our flexible and compact PV Next combiner box was awarded the German Design Award 2023 in Gold. The modular design, the safe thermal and mechanical functionality of all components and the flexible connection types are just some of the advantages that make installation, maintenance and monitoring with PV Next easy.

How are PV DC combiner boxes tested?

PV DC combiner boxes are tested according to IEC-61439-2 and are constructed on the basis of the test results as well as assembled for the specific application. This ensures that each of the requirements of the target application is fully met.

What is a high current combiner box?

Technologies and PV modules are being developed constantly, and they require compatible combiner boxes. Our high current combiner box contains fuses that are not restricted to 32 A and that can handle PV modules with more than 540 Wp. With our high current combiner box, you avoid risks when implementing new technologies.

What is a DC combiner box?

Our DC combiner boxes offer users the possibility to integrate short-circuit and overvoltage protection, as well as string monitoring solutions (I, V, T and SPD and switch isolator status), for PV systems using central inverters with PV panels in trackers and fix tilt systems.

Which solar modules are compatible with the Weidmuller high current combiner box?

Then contact us to discuss your requirements! The modular variants of the Weidmuller high current combiner box are designed to be perfectly compatible with high-power modules from leading manufacturers such as JinkoSolar, Longi Solar, and Trinasolar.

Are Weidmuller high current combiner boxes compatible with high-power modules?

The modular variants of the Weidmuller high current combiner box are designed to be perfectly compatible with high-power modules from leading manufacturers such as JinkoSolar, Longi Solar, and Trinasolar. However, thanks to their customizable design, they also meet many other requirements of modern PV farms with innovative high-power modules.

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