



Which batteries are compatible with pixiibox inverters?

Pixiibox inverters not only allow wide compatibility with a range of 48V CANBUS lithium batteries (LG CHEM, Polarium), but also the support of 48V batteries without BMS (LTO Zenaji batteries, etc.) thus allowing great flexibility in the choice of possible configurations.

Can Pixii AS store and process my personal information?

By clicking submit below, you consent to allow Pixii AS to store and process the personal information submitted above to provide you the content requested. Pixii energy storage can operate with most battery modules designed for 48VDC and parallel operation and our systems are compatible with a wide range of battery brands and technologies.

How can Pixii contribute to a greener future?

The electrification of transportation, the fluctuations in energy prices, and the transition to weather-dependent renewable energy require flexible and scalable energy storage solutions. Pixii recognizes the pressing need for sustainability and provides modular and scalable battery energy storage systems (BESS) that contribute to a greener future.

What is the warranty on the Pixii Powershaper?

Outdoor use, IP55, ventilated cabinet. Warranty extension (paid) up to 10 years. Prices on request. The Pixii Powershaper hybrid storage solution is unique on the market and allows a wide range of applications (optimization of self-consumption, anti-black-out, micro-grid, off-grid).

Why should you choose Pixii modular energy storage?

With cutting-edge technology, the Pixii modular energy storage solution gives you a wide range of functions, allowing you to unleash your growth potential. At Pixii, safety is built into our modular design, removing any single point of failure and allowing modules to be hot swapped without downtime.

Is Pixii a sustainable company?

Pixii's commitment to sustainability is evident in their contributions to optimizing solar energy use, peak shaving, arbitrage, and participation in flexibility markets. Pixii is headquartered in Norway, with its European sales headquarter in Germany and a global reach through offices and partners in several countries.



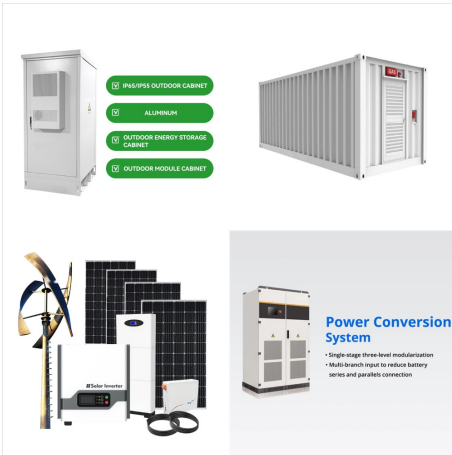
Pixii Home ?r en nykomling p? batterihimlen. Det norska f?retaget Pixii har l?nge levererat premiumbatterier f?r industri och f?retag f?r att nu ?ven leverera samma kvalitet och funktion till villakunder. Det fina med Pixiis l?sning ?r att du inte ???



The Pixii BESS is more than just a battery ??? it's an investment in the future. With our extensive expertise combined with a dynamic value stacking model, Pixii offers unparalleled ROI, making it the ideal choice for any ???



Circle K's Ski pilot project was solved with 6 Pixii Powershaper cabinets, offering 300kW output from a 40kW grid input. The cabinets were strategically pre-installed on a 400kW EV charging ???



Power & Air Solutions, the Deutsche Telekom subsidiary, has completed its first battery energy storage system (BESS), supplied by Pixii. Deutsche Telekom, Munich. The storage system is installed at one of ???



The partnership aims to enhance grid flexibility and support increased demand at busy charging stations by integrating Pixii's battery systems with EV chargers. This initiative will reduce grid dependency and operational ???



The Pixii battery energy storage system is designed to be managed and controlled remotely. The built-in communication gateway, allows you to connect with all elements within the system, as well as external sensors and other ???



The solar battery that pays for itself! Pixii Home enables homeowners to get more out of solar energy, cut electricity bills with smart energy saving functionality, and generate income by renting out battery capacity to ???