

The PowerBase XL is a high-capacity energy storage system supporting up to 9 PowerShaper XL cabinets, offering 530kW of power and 1.8MWh of storage. Designed for quick deployment and cost efficiency, it leverages value stacking to combine energy savings with revenue-generating services like peak shaving and fast frequency support.



Pixii PowerShaper je bat?riov? ?lo? 3/4 isko energie, ktor? akt?vne optimalizuje hospod?renie s elektrinou.. ?lo? 3/4 isko je mo? 3/4 n? in??talova?? na r?zne miesta distribu??nej siete. Pod? 3/4 a sp?sobu pou? 3/4 itia m?? 3/4 e energia z bat?ri? stabilizova?? ???



Tier 2 - Commissioning of up to 5 Cabinet Systems is an online self study course mainly targeted towards distributors of Pixii systems who are looking to carry out commissioning of an installation independently (with a maximum of 5 cabinets). This course will give you the necessary guidance to be able to navigate the web interface and carry out a setup of PowerShaper2 systems.





V ka? 3/4 d? sk???ni Pixii PowerShaper jsou 3 typy komponent Obousm??rn? m??ni?? PixiiBox 3,3 kW Do jedn? sk???n?? Ize instalovat a? 3/4 9 PixiiBox-?? nakonfigurovan?ch pro jedno- nebo t???f?zov? elektrick? IT a TN s?t??.



Pixii Power Shaper Flexible grid tied energy storage system The PowerShaper2 from Pixii, is an IP55 complete modular energy storage system. It is fully integrated with and ready to be connected to the grid for applications as solar self consumption, demand charge reduction, peak shaving, arbitrage and various ancillary services.



The system includes the Pixii Gateway controller, which provides advanced monitoring and control as well as communication and interoperability via the internet, Wi-Fi, or the wireless network. For applications requiring more power or energy, several PowerShaper cabinets can be operated as a single system. The PowerShaper is typically used in





Pixii Gateway. Within the Pixii PowerShaper is an advanced controller unit with a variety of connections, ports, inputs and outputs. The Pixii Gateway enables measurement of important parameters, communication with all components within the system, it oversees battery management, and provides connectivity to the outside world.



The Pixii Gateway is a built-in powerful controller, enabling you to connect with, monitor, and control all components within the system, as well as external sensors and other hardware at your site. PowerShaper Indoor. Monitoring and control. Related markets. Commercial and industrial. Reduce energy cost and unlock new revenue streams to



The PowerShaper can provide a variety of energy saving or grid supporting services. These functions can be executed autonomously Pixii PowerShaper Applicable standards Safety IEC/EN 62109-1, IEC/EN 62109-2, IEC/EN 62040-1, IEC/EN 62477, (Batteries) IEC 62619, IEC 62368, UN38.3, RPEQ





A Pixii PowerShaper olyan akkumul?toros energiat?rol?, amely akt?van optimaliz?lja az energiagazd?lkod?st.. Az energiat?rol? vez?rl??egys?ge folyamatosan figyeli az ?ramfogyaszt?st. Magas fogyaszt?s eset?n cs?kkenti a cs?csokat, m?g az alacsony fogyaszt?s alatt t?lti az akkumul?torait - a h?ll?zatb?l vagy a napelemekb??l.



Pixii PowerShaper je bat?riov? ?lo? 3/4 isko energie, ktor? akt?vne optimalizuje hospod?renie s elektrinou.. ?lo? 3/4 isko je mo? 3/4 n? in??talova?? na r?zne miesta distribu??nej siete. Pod? 3/4 a sp?sobu pou? 3/4 itia m?? 3/4 e energia z bat?ri? stabilizova?? nap?tie, zni? 3/4 ova?? za??a? 3/4 enie transform?torov ??i redukova?? straty pri prenose.



Pixii's PowerShaper2 is a complete modular energy storage system with an IP55 rating. Designed to be fully integrated and ready to be connected to the grid, it is ideal for applications such as industrial photovoltaic storage, demand charge reduction, peak shaving, arbitration and various ancillary services, positioning it as a relevant solution for industrial photovoltaic storage.





The Pixii PowerShaper is a scalable energy storage solution that adapts to your changing demands. You can customize your system by adding more cabinets, each with a 50kW capacity, to match your load requirements. PixiiHome Energy storage 10kW / 20kWh Pixii home is a compact, all-in-one energy storage, saving you cost and reducing



Page 1 Installation Guide PowerShaper 2.0 Grid tied energy storage system Document number: 14483, rev. 3.0 Issue date: 20.02.2023; Page 2 Commissioning and configuration of equipment should be done only by Pixii personnel or by other authorized and qualified persons. For safety reason, before you start installation, ensure all external power sources are disconnected, as ???



The Pixii solution is fully integrated and comes with our user-friendly Pixii gateway web app, allowing for easy installation with minimal on-site work.

PowerShaper XD & Energy Architect EMS for the Australian outback. COMPANY. ep enhances distributed energy solutions with Pixii partnership in the UK.





The PowerShaper ID from Pixii, is an IP20 complete modular energy storage system. It is fully integrated with and ready to be connected to the grid for applications as solar self consumption, demand charge reduction, peak shaving, arbitrage and various ancillary services. Each cabinet can house up to 48kW of power conversion and 50kWh energy



The PoleTop PowerShaper from Pixii, is an IP55 complete modular energy storage system. It is fully integrated with and ready to be connected to the grid for applications as grid support, solar self consumption, demand charge reduction, peak shaving, arbitrage, FCAS and FFR services. Each cabinet can house up to 30kW of power conversion and



The Pixii Academy is an online support portal designed to help partners and installers educate themselves on the latest in Pixii's modular BESS technologies and best practices. Whether you are new to the field or an experienced professional looking to expand your knowledge, the Pixii Academy has something for you.





Der Pixii PowerShaper ist extrem flexibel und eignet sich aufgrund seines f?r modularen Aufbaus hervorragend f?r nachtr?gliche Erweiterungen von Leistung und Kapazit?t, wie es in M?rkten wie Deutschland und ?sterreich h?ufig nachgefragt wird. Es handelt sich um ein flexibles, AC-gekoppeltes Energiespeichersystem, das je nach spezifischen



Model: Pixii PowerShaper 50kW. The Pixii PowerShaper2 is a modular battery energy storage system that scales to your needs. It comes with smart functionality like time shift and peak shaving to reduce your energy cost, and it?s fully ???



Pixii PowerShaper je bat?riov? ?lo? 3/4 isko energie, ktor? akt?vne optimalizuje hospod?renie s elektrinou.. Riadiaca jednotka ?lo? 3/4 iska monitoruje spotrebu elektriny v re?lnom ??ase. Pri vysokej spotrebe vykr?va ??pi??ky a pri n?zkej dob?ja bat?rie - zo siete alebo zo sol?rnych panelov.





The PowerBase is a robust energy storage system built on a steel frame with the footprint of a standard ISO 20-foot container. Pre-wired and pre-configured, it minimizes installation costs and delivery time, accommodating up to 12 Pixii PowerShaper cabinets with a ???



Pixii introduces the PowerShaper XD and Energy Architect EMS ??? innovative systems designed to tackle the unique challenges faced by energy integrators, installers, and solar companies in Australia. Diesel generators have long been a staple for backup power in the outback, but they come with drawbacks ??? noise, emissions, and ongoing fuel costs.



V ka? 3/4 dej skrini Pixii PowerShaper s? tri typy komponentov Obojsmern? meni?? PixiiBox 3,3 kW Do jednej skrine je mo? 3/4 n? in??talova?? a? 3/4 9 PixiiBox-ov nakonfigurovan?ch pre jedno alebo trojf?zov? elektrick? IT a TN siete.





The PowerShaper XL Indoor from Pixii is a modular energy storage system designed to maximize energy savings and revenue generation for energy oriented application through value stacking. Fully grid-ready, it supports solar self-consumption, demand charge reduction, peak shaving, energy arbitrage, and ancillary services like frequency regulation