

What is axistorage Li SH?

Manual lifting prohibited. 1.3.1 Appropriate use The AXIStorage Li SH is a battery system. It serves as an energy storage device within an electricity storage system for private households and small businesses. It enables you to temporarily store self - produced electricity, e.g. from photovoltaic - or CHP (cogeneration of heat and power) plants.

Which inverter is compatible with axistorage Li SH?

The AxiStorage Li SH is compatible with SMA's Sunny Boy Storage 3.7, 5.0 and 6.0 and Kostal's Plenticore Plus 10 hybrid inverters. The German solar module and storage battery brand Axitec has added the powerful AxiStorage Li SH high-voltage battery to its product range.

What is axistorage Li SH high-voltage battery?

The German solar module and storage battery brand Axitec has added the powerful AxiStorage Li SH high-voltage battery to its product range. The main characteristics of the AxiStorage Li SH are its ease of installation and flexible expandability.

How many energypacks can axistorage Li SH hold?

The AxiStorage Li SH casing can hold from 4 to 6 Energypacks (battery modules). The operating capacity therefore varies between 10 kWh (using 4 Energypacks) and a maximum of 15 kWh (6 Energypacks) in 2.5 kWh segments.

AXIStorage Li SH Technical data are subject to change without prior notice, errors excepted. Safety o Double wall housing o Elevated construction to protect against water damage o Monitoring of current, voltage and temperature o Single cell monitoring o State of charge determination and battery monitoring (SOC + SOH) o Passive balancing

Der ideale Speicher für Eigenheim, E-Mobilität und GewerbeDer Axistorage Li SV1 ist ein Hochspannungs-Batteriespeichersystem von AXITEC. Er ist geeignet für Innen- und überdachte Außeninstallationen und mit einem modularen Design-Konzept erweiterbar. Der Axistorage Li SV1 ist durch einfache Installation, einfache Anschlüsse und Outdoor-Kompatibilität ideal für den ...

Der LI 15 SH ist die ultimative Antwort auf Ihre Anforderungen. Mit einer Fülle beeindruckender Funktionen setzt dieses Gerät neue Maßstäbe in Sachen Datenspeicherung. Mit einer Kapazität von 15 kWh bietet das LI 15 SH eine robuste Energiequelle, um Ihren täglichen Bedarf zu decken. Reduzieren Sie Ihren Strombezug aus dem Netz und ...

Das LI 12.5 SH ermöglicht nicht nur Einsparungen bei den Stromkosten, sondern leistet auch einen

Beitrag zur Reduzierung Ihres ökologischen Fußabdrucks. Machen Sie den Schritt in Richtung grüne Energie mit diesem leistungsstarken Lithium-Ionen-Batteriesystem. Das LI 12.5 SH steht für Spitzenleistung und Zuverlässigkeit.

Energy storage - AXISTORAGE Li SH. Datei. DB_storage_Li SH_EN.pdf. Energy for a better world - Axitec. CONTACT. AXITEC Energy GmbH Co. KG Otto-Lilienthal-Strasse 5 D - 71034 Böblingen Germany. T: +49 7031 - 62 88 51 86 F: +49 7031 - 62 88 51 87 E: info(at)axitecsolar . Latest News.

AXIstorage Li SH Sicherheit o Doppelt geschlossenes Metallgehäuse o Erhöhte Bauweise, dadurch Schutz vor bodenseitigem Wasser o Überwachung von Strom/Spannung, sowie Temperatur o Relais- und Einzelzellüberwachung o Ladezustands- und Batteriezustandsbestimmung (SOC + SOH) o Ladungsausgleich zwischen den Zellen

Open the AXIstorage Li SH and unlock and disconnect both the patch cables and the power cables on the Energypack Energypack. Page 24: Storage Connections 5.2 Storage connections 5.2.1 Storage period Do not store the module for more than six months from the date of manufacture (see type label). The module must be recharged for longer storage ...

Datasheet AXIstorage Li SH. Download (pdf / 1.15 MB, 10.08.2023) Installation instructions for AXIstorage Li SH for Kostal. Download (pdf / 1.14 MB, 10.08.2023) NOTE Please be aware: All technical data provided in our data sheets are property of Axitec Energy GmbH & Co.KG and intended for information purposes for our customers only. We cannot ...

3.5 Putting the AXIstorage Li SH system into operation Put the inverter into operation Set up inverter communication so that battery system can be set up Switch the DC disconnect on the left side of the AXIstorage Li SH to "on". Commission the storage system according to the operating manual of the connected inverter.

The German-made AxiStorage Li SH is compatible with SMA's Sunny Boy Storage 3.7, 5.0 and 6.0 and Kostal's Plenticore Plus 10 hybrid inverters and enables solar installation owners to use their solar energy whenever they need it. If their electricity demand increases, they can cover their additional demand by way of a simple installation at ...

AXIstorage LI 15 SH (SMA) Storage system comes with these upgraded features: 15 kWh useable capacity depending on the ordered degree of expansion with total 6 Energypacks each 2,5 kWh Flexible configuration: up to max. 15 kWh useable capacity On-Grid

Axitec Energy GmbH & Co. KG Otto-Lilienthal-Straße 5 71034 Böblingen Germany Tel.: +49 (0) 7031 6288-5186 energy@axitecsolar Produkt- AXIstorage LI SH (Systemgehäuse), Art. Nr. AY10655 identifikation Energypack (Speichermodule), Art. Nr. AY10654 Dokument- Original Installationsanleitung AXIstorage LI SH identifikation Version: V210129DE ...

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El AXIstorage Li SH es compatible con los inversores híbridos Kostal Plenticore Plus / BI y SMA Sunny Boy Storage: 3.7 / 5.0 / 6.0 Gracias al AXIstorage Li SH de fabricación alemana, cada propietario de un sistema solar puede usar su energía solar cuando la necesite. Si la demanda de energía aumenta, la demanda adicional puede ser cubierta ...

The energy storage expert for residential and e-mobilityThe AXIstorage Li SV2 is a modular stackable high-voltage energy storage system, based on Lithium iron phosphate battery technology (LFP. Due to its modular stacking design and the protection class IP55, it is the ideal energy storage system for residencials.The energy storage system was designed to be ...

Web: <https://taolaba.co.za>

