

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

AXITEC can provide flexibly scalable high-performance Li-Ion energy storages for any applications - from home to commercial uses. The AXIstorage energy storage system is assembled in Germany and is perfectly combining performance, safety and durability.

User's guide AXIstorage Li 7S / Li 9S / Li 10S Page 3 / 98 V200703 (1.0) About this Manual General information The installation, commissioning and maintenance must be carried out by a qualified electrician. To ensure an error-free operation of the battery storage system AXIstorage Li, please read this operating manual thoroughly.

AXIstorage Li 10S Advantages: High-performance lithium-ions-energy storage for residential, e-mobility and commercial applications 8 kWh useable capacity Permanent charging performance of up to 5 kW (90A) Permanent discharge performance of up ...

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 10S solar battery. High-performance lithium-ions-energy storage for residential, e-mobility and commercial applications. Advantages: 8 kWh useable capacity; Flexible configuration: up to max. 1152 kWh Off-Grid up to max. 384 kWh On-Grid; Permanent charging performance of up to 5 kW (90 A) Permanent discharge performance of up to 8 ...

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 ...

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