



Effekta battery Libya

What are effekta's batteries?

EFFEKTA's batteries are modern AGM (Absorbent Glass Mat) accumulators. Low levels of self-discharge are achieved by bonding the electrolyte in glass-fibre mat. A recharge is needed every six months unless the accumulator was stored at temperatures in excess of 20°C. AGM batteries are leak proof and can be installed in almost any location. Max.

What makes effekta's solutions so unbeatable?

All the advantages of lithium batteries for storing solar power: that's what makes EFFEKTA's solutions so unbeatable.

What makes effekta a good power supply unit?

Batteries constitute the heart of every uninterruptible power supply unit: The power storage units from EFFEKTA are based upon well conceived, tried-and-tested types of battery, and on innovative battery management solutions.

Can effekta store solar energy?

With its new storage solution for solar power, EFFEKTA makes it cost-effective to store photovoltaic energy - particularly in the domestic sector. EFFEKTA is launching its summer season with a fully upgraded UPS range for office and office-related applications.

What's new at effekta?

EFFEKTA is launching its summer season with a fully upgraded UPS range for office and office-related applications. New Office & Home products for private users, the new tower UPS units for office environments with great performance data as well as great legacy products for virtually any conceivable UPS application.

effekta /dc-power/ Batteries and Battery Management Batteries and their effective application are essential for guaranteeing reliable, uninterruptible power supplies. We use tried and tested types of batteries and the applicable battery management solutions. Our batteries and the management software have been optimised for use

Future International Group have Quality Products & World class Brands you need both Wholesale & Retails. We've been serving Libyan & Tunisian markets since 2014 and take pride in our reputation as the one of the area's premium suppliers.

All the advantages of lithium batteries for storing solar power: that's what makes EFFEKTA's solutions so unbeatable. Thanks to their ability to withstand deep-discharge cycles and partial charging without memory effect, these lithium batteries prove themselves particularly well as buffer storage or as an island solution for power supply with ...

Discharging battery's voltage to 10.5V with 5.0A current ≥ 96 (10 h) Discharging battery's voltage to 10.5V with 9.6A current $\geq 82,5$ (5 h) Discharging battery's voltage to 10.5V with 16,5A current $\geq 61,8$ (1 h) Discharging battery's voltage to 10.2V with 61,8A current Capacity Ah $\geq 43,75$ (15 min) Discharging battery's voltage

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Effekta systems in high-risk task areas For areas which are considered high risk, the required light levels are significantly higher than for general emergency lighting. This is difficult to achieve using self-contained light fittings as the light output is reduced when in battery mode (mains failure). An Effekta static inverter system will ...

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