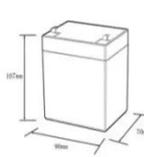


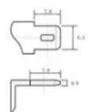
PEES Power Systems

Cuba solar telecom integrated cabinet energy storage power generation



Cuba solar telecom integrated cabinet energy storage power gener...





12.8V6AH

Nominal voltage (V):12.8
 Nominal capacity (ah):6
 Rated energy (WH):76.8
 Maximum charging voltage (V):14.6
 Maximum charging current (a):6
 Floating charge voltage (V):13.6-13.8
 Maximum continuous discharge current (a):10
 Maximum peak discharge current @10 seconds (a):20
 Maximum load power (W):100
 Discharge cut-off voltage (V):10.8
 Charging temperature (°C):0-+50
 Discharge temperature (°C):-20-+60
 Working humidity: <95% RH (non condensing)
 Number of cycles (25 °C, 0.5c, 100%doD): >2000
 Cell combination mode: 32700-4s1p
 Terminal specification: T2 (6.3mm)
 Protection grade: IP65
 Overall dimension (mm):50*70*107mm
 Reference weight (kg):0.7
 Certification: un38.3/msds

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As a flexible and mobile energy storage solution, energy storage containers have broad application prospects in grid regulation, emergency backup power, and renewable energy integration. [pdf]



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Cuba intelligent energy storage cabinet model

With the motivation of electricity marketization, the demand for large-capacity electrochemical energy storage technology represented by prefabricated cabin energy storage systems is rapidly



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CUBA SMART ENERGY STORAGE CABINET SOLUTION



This product is designed as the movable container, with its own energy storage system, compatible with photovoltaic and utility power, widely applicable to temporary power use, island application, ...

Cuba intelligent energy storage cabinet model

Cuba has had several projects to increase electricity generation capacity that have not been executed successfully due to a number of factors such as lack of management skills, technical challenges, ...



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