

Ifr26650 Ifp





Ifr26650 Ifp



LiFePO4 Battery Specification

0.5 C5A= Charging shall consist of charging at a 0.5 C5A constant current rate until the cell reaches 3.65V. The cell shall then be charged at constant voltage of 3.65 volts while tapering the charge

Datasheet Cell 3232 LFP 26650

100% DOD, the residual capacity is no less than 80% of rated capacity at 1C rate. The content of this document is owned by CEGASA PORTABLE ENERGY and should be treated as strictly confidential



IFR26650-2500mAh LiFePO4 Battery Cell-Custom Lithium ion Battery

IFR26650-2500mAh is a 3.2v 2.5ah high rate LiFePO4 cell of PLB with long life, high security, high consistency. It is widely used in engine starting, data center interruption power supply

IFR26650EC Datasheet

Performance may vary depending on application. All specifications are correct at time of creation. All specifications and operation conditions contained in this datasheet are subject to change or



IFR26650 P2800 Datasheet

IFR26650 P2800 Rechargeable Lithium Iron Phosphate Battery DIMENSIONS $\varnothing 26.4 \pm 0.1 \text{ mm}$
Performance may vary depending on application.
All specifications are correct at time of creation.
All



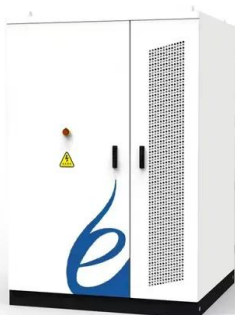
PSL-FP-IFR26650EC 3.2V 3.4 AH LITHIUM ENERGY CELL

quality management systems DIMENSIONS: inch (mm) LITHIUM ENERGY CELL The PSL-FP-IFR26650EC is an energy cell. Energy cells are design. Netherlands NL: + 31 33 7410 700 UK: + 44



PSL-FP-IFR26650EC Power Sonic Corporation , Battery Products

Order today, ships today. PSL-FP-IFR26650EC - 3.2 V Lithium Iron Phosphate Battery Rechargeable (Secondary) 3.4Ah from Power Sonic Corporation. Pricing and Availability on millions of electronic





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