

Technical drawing of a rectangular component with dimensions: height 740.3, top width 10max, bottom width 34.2max, and depth 64.5max.

- Smart meter
- Security devices
- IoT devices

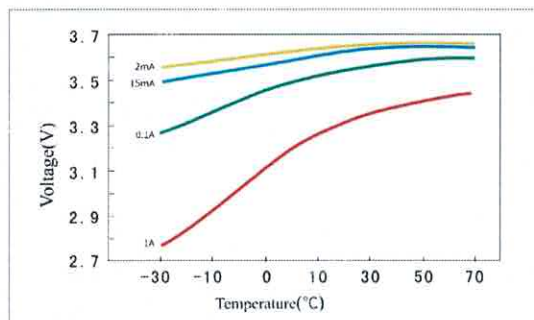
International size reference : D

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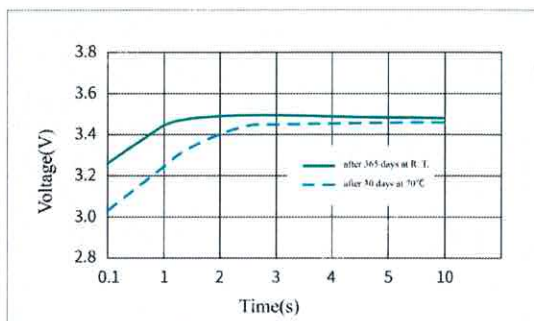
- Superior long-term reliability
- Low self-discharge rate
- High safety and energy density

Official website
Issued in Feb. 2023

Voltage vs. Temperature



Voltage response (@400mA or 8.2ohms 23±2 °C



Fire, explosion and severe burn hazard. Do not recharge, crush, disassemble, heat above 85°C (185°F), incinerate or expose contents to water. Do not solder directly to the cell, use tabbed cell instead.

Consult FANSO when using batteries at temperature exceeding the -10 °C ~ +40 °C range. "The above data comes from FANSO's laboratory, any representations in this document concerning performance are for informational purpose only. FANSO Technology Co., Ltd reserves the right to interpret this data."

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