



SPECIFICATIONS LITHIUM PRIMARY BATTERIES

ER14335S 3.6V 900mAh

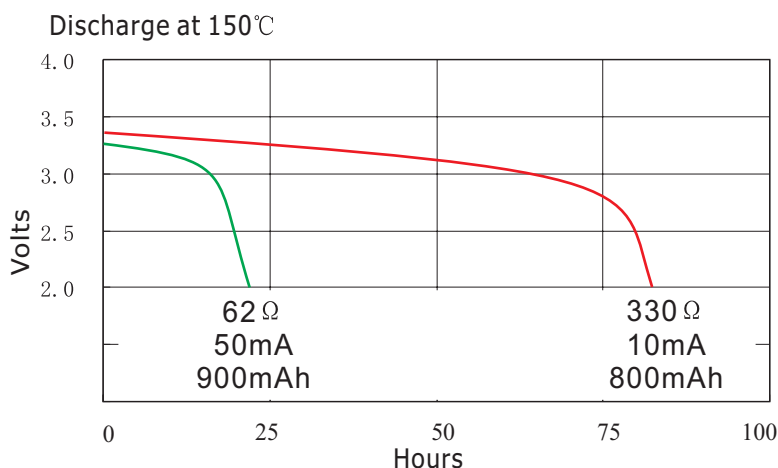
lithium-thionyl chloride batteries

Cell size references: 2/3UM3,2/3R6,2/3AA,

Electrical characteristics

(Stored for one year or less)

Nominal capacity	900mAh
Nominal voltage	3.6V
Max continuous discharge current	50mA
Weight	10g
Volume	6.5cc
Operate temperature	-20~150°C



Key features

- High and stable operating voltage
- Low self-discharge rate
Less than 1% after 1 year of storage at +20°C
- Stainless steel container
- Hermetic glass-to-metal sealing
- Non-flammable electrolyte
- Compliant with IEC 86-4 safety standard
- Non-restricted for transport

UL Component Recognition
File Number MH 29130

Main applications

- Deep hole drilling
- Geothermal applications
- Directional survey measurement
- Computer real-time clocks
- Automotive electronics
- Professional electronics

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WARNING:

Fire, explosion and severe burn hazard. Do not recharge, crush, disassemble, heat above 100°C, incinerate or expose contents to water.

Guangzhou Markyn Battery Co., Ltd.

Unit 2310, Jiner Liser BLD, Block B1, Dashi Town, Panyju District, Guangzhou City, PRC
Tel: (86) 20-34794061 Fax: (86) 20-61906358