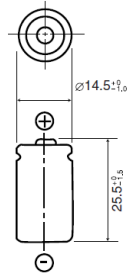


# BR-1/2AA

## BR Cylindrical-type Lithium Battery



## Features & Benefits

- Long-term operating performance
- Suitable for Power supplies for products such as that demand long-term reliability

## Applications

Commercial equipment (communication/measurement devices), meters (gas, water, electricity, hot water), memory backup (large FA equipment), automotive electronic components (security alarms), etc.

## Specifications

Nominal voltage	3V	
Nominal capacity	1,000mAh	
Continuous drain	2.5mA	
Dimensions* <sup>1</sup>	Diameter(Max.)	14.5mm
	Height(Max.)	25.5mm
Weight* <sup>1</sup>	Approx. 8.0g	
Operating temperature	-40°C ~ +100°C	

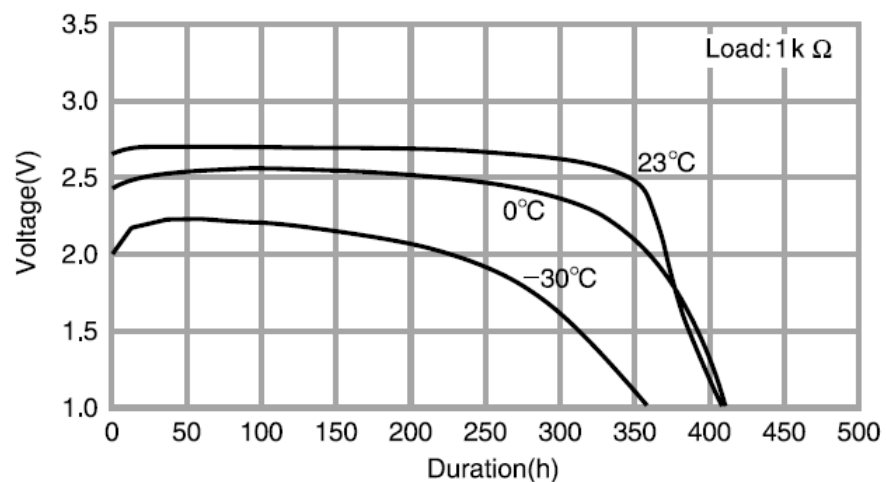
\*<sup>1</sup> Without tabs.

## Terminal types

Please see the documents for the terminal and lead wire settings.

- [Line up of tab terminal types\(by shape\)](#)
- [Line up of tab terminal types\(by product number\)](#)

### Discharge temperature characteristics



Panasonic Energy Co., Ltd.

<https://industry.panasonic.eu/products/energy-building/batteries/battery-cells/primary-batteries/lithium-batteries>

As of April, 2022. Panasonic offers batteries with tabs or lead wires. This data in this document is for descriptive purposes only and is not intended to make or imply any guarantee or warranty. The contents of this product information are subject to change without notice.

