

BR2325

LITHIUM POLY-CARBONMONOFLUORIDE



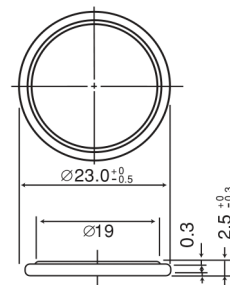
Features & Benefits

- High voltage of 3 volts
- Extremely small self-discharge for long service and shelf life
- Compact and lightweight with extremely high energy density per unit weight
- Strong load pulse characteristics

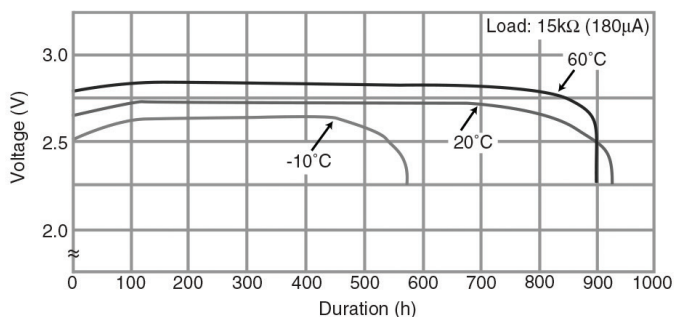
Specifications

Nominal Capacity:	165 mAh
Nominal Voltage:	3V
Weight:	Approximately 3.2g
Operating Temperature:	-30°C - +80°C

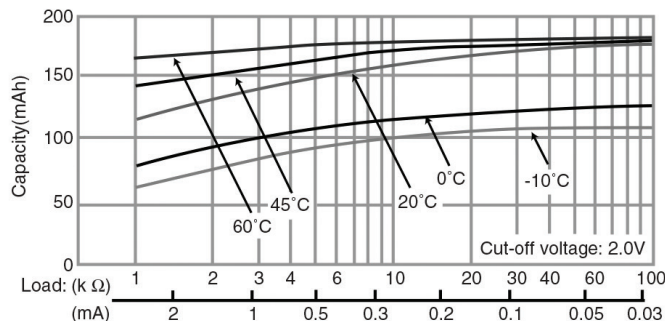
Dimensions



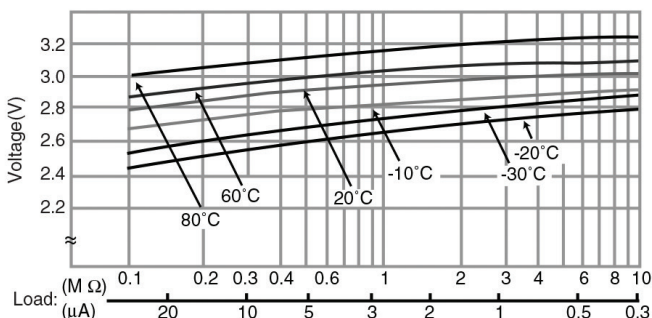
Temperature Characteristics



Capacity vs. Load Resistance



Operating Voltage vs. Load Resistance (voltage at 50% discharge depth)



⚠ WARNING

Serious harm in as little as 2-hours if swallowed. **KEEP AWAY FROM CHILDREN.** Seek immediate medical help if swallowed. Have the doctor call the poison center at 1-(800) 498 8666 for US and Canada. International: 303-389-1300

Product manufacturers should design their products to meet the safety requirements of Annex I of UL60065 or equivalent standards.

For more information on how Panasonic can assist you with your battery power solution needs call **877-726-2228**, visit www.na.industrial.panasonic.com/products/batteries or e-mail oembatteries@us.panasonic.com.

The data in this document is for descriptive purposes only and is not intended to make or imply any guarantee or warranty.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Panasonic:](#)

[BR2325](#) [BR-2325/HGN](#) [BR-2325/VGN](#) [BR-2325/HCN](#) [BR-2325/2HAN](#) [BR-2325/VCN](#) [BR-2325/HBN](#)