

# BR2032

# LITHIUM POLY-CARBONMONOFLUORIDE



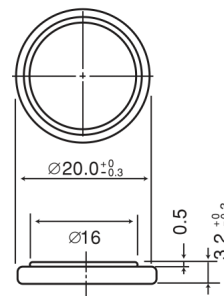
### Features & Benefits

- 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

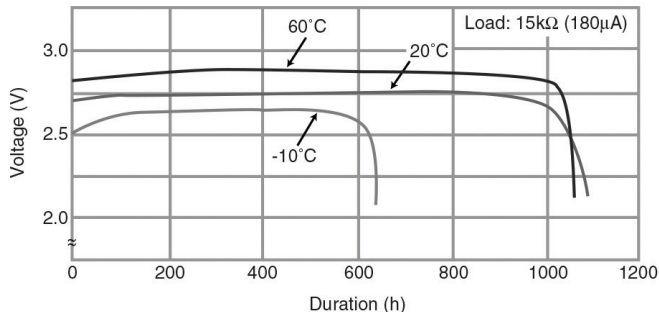
### Specifications

|                        |                    |
|------------------------|--------------------|
| Nominal Capacity:      | 190 mAh            |
| Nominal Voltage:       | 3V                 |
| Weight:                | Approximately 2.5g |
| Operating Temperature: | -30°C - +80°C      |

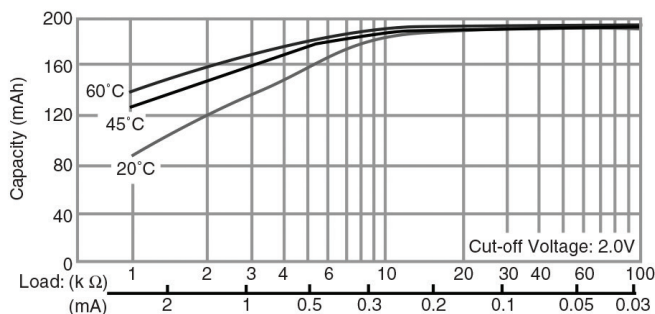
### Dimensions



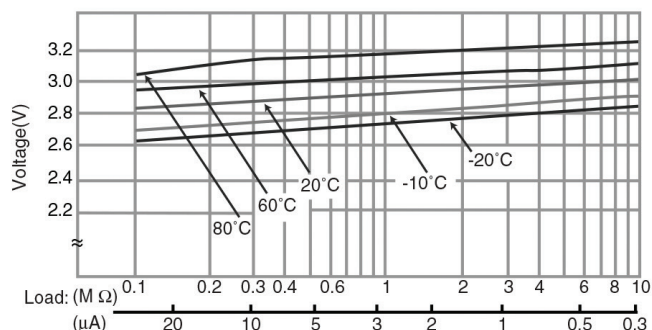
### Temperature Characteristics



### 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](http://www.na.industrial.panasonic.com/products/batteries) or e-mail [oembatteries@us.panasonic.com](mailto:oembatteries@us.panasonic.com).

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