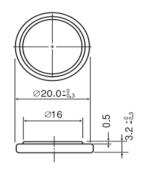


CR2032

CR Coin-type Lithium Battery





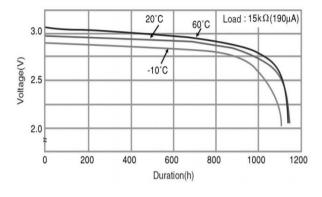
Features & Benefits

- · Offers high-rate pulse discharge
- Available in a range of compact sizes and capacities, from thintype to high-capacity models
- Excellent low-temperature performance enhanced by manganese-dioxide positive pole

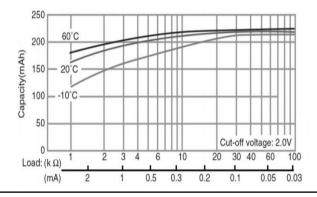
Applications

Remote keyless entry, Card remote controls, memory backup, security price tags, smart transmitter tags and others.

Discharge temperature characteristics



Capacity vs. load resistance



Specifications

| Nominal voltage | | 3V |
|-------------------------|----------------|----------------|
| Nominal capacity | | 225mAh |
| Continuous drain | | 0.2mA |
| Dimensions* | Diameter(Max.) | 20.0mm |
| | Height(Max.) | 3.2mm |
| Weight*1 | | Approx. 2.8g |
| Operating temperature*2 | | -30°C to +85°C |

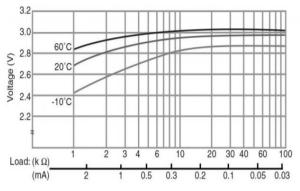
^{*1} Without tabs

Terminal types

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

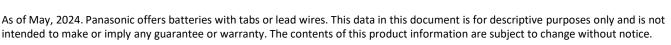
- .Line up of tab terminal types(by shape)
- Line up of tab terminal types(by product number)

Operating voltage vs. load resistance (voltage at 50% discharge depth)



Panasonic Energy Co., Ltd.

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





^{*2} Please consult Panasonic when anticipating usage in operating temperatures of 70°C or above.