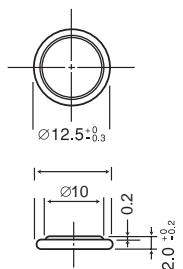


# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1220

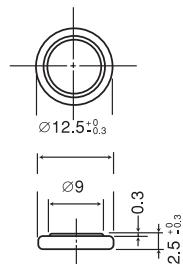
### Dimensions(mm)



Weight:0.7g

## BR1225

### Dimensions(mm)

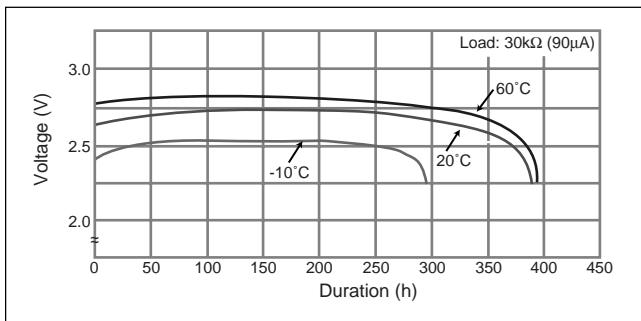


Weight:0.8g

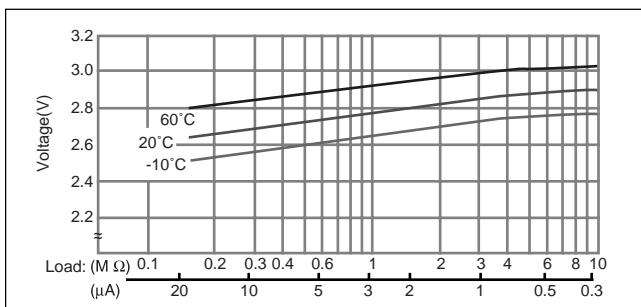
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	35
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

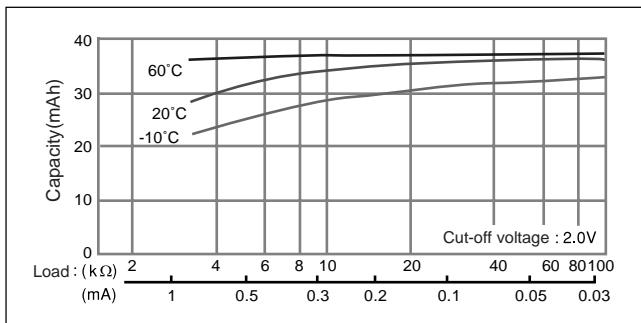
### Temperature Characteristics



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



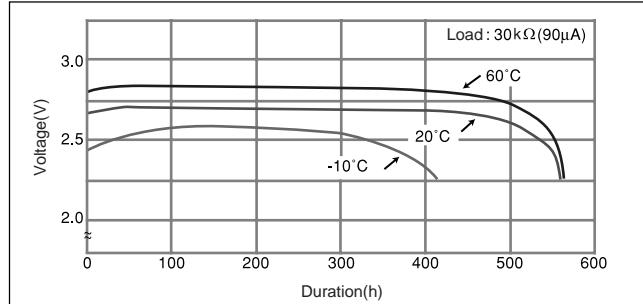
### Capacity vs. load resistance



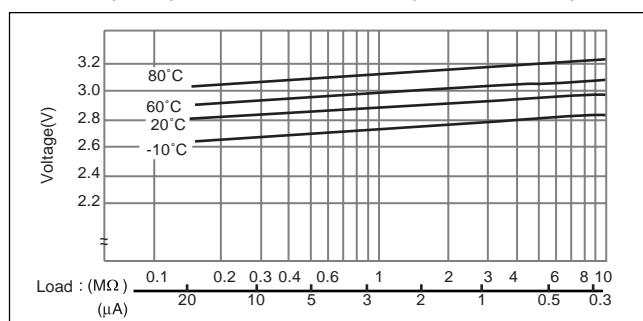
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	48
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

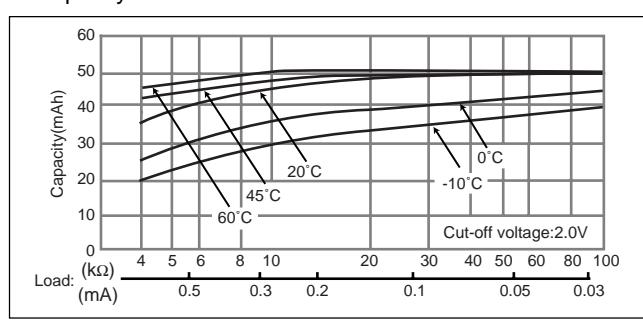
### Temperature Characteristics



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



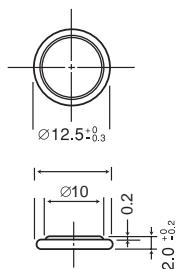
### Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1220

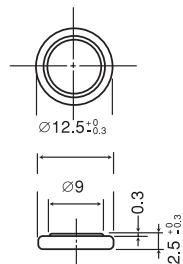
### Dimensions(mm)



Weight:0.7g

## BR1225

### Dimensions(mm)

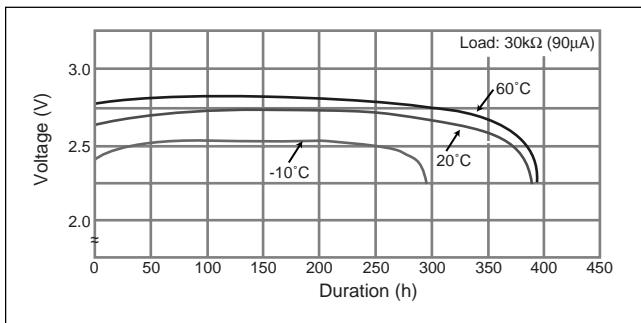


Weight:0.8g

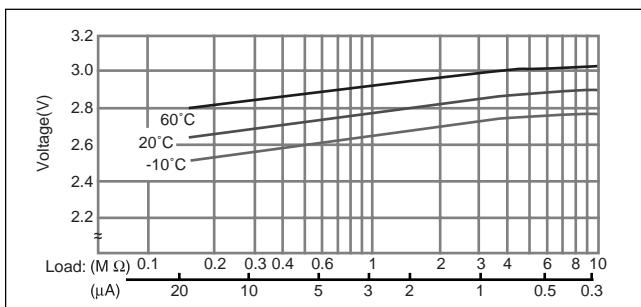
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	35
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

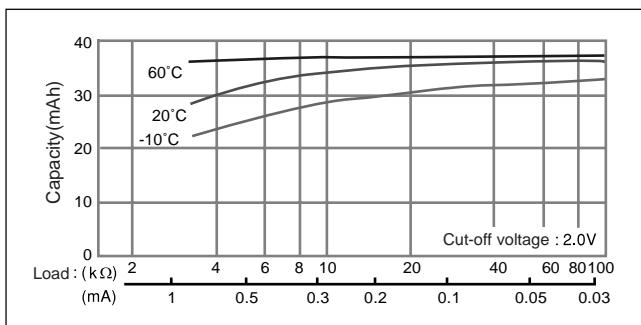
### Temperature Characteristics



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



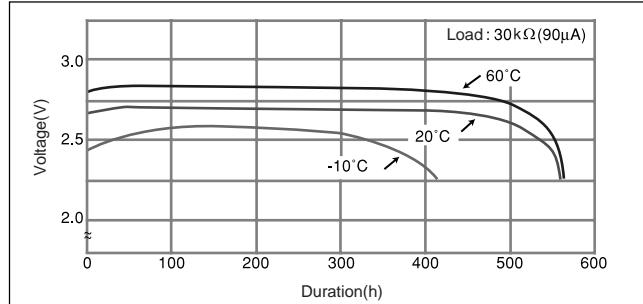
### Capacity vs. load resistance



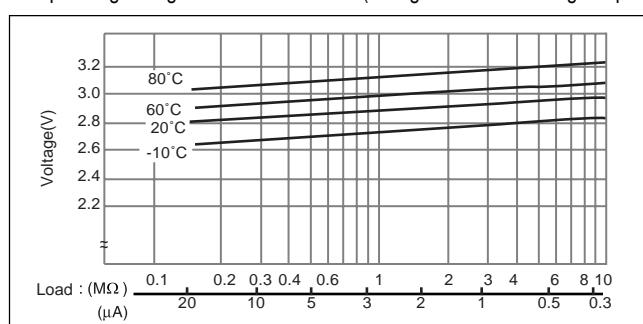
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	48
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

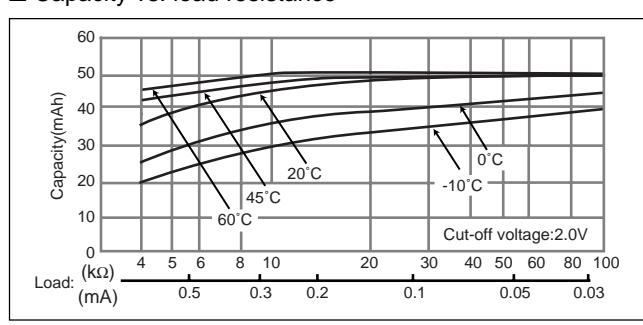
### Temperature Characteristics



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



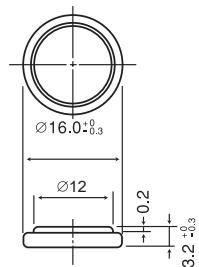
### Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1632

### Dimensions(mm)

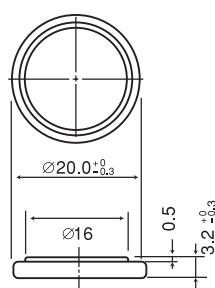


Weight:1.5g

Note: This bare cell diagram is for size reference only. BR1632 is only available with tabs.

## BR2032

### Dimensions(mm)

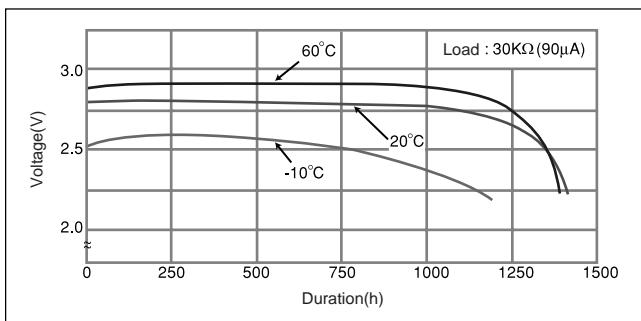


Weight:2.5g

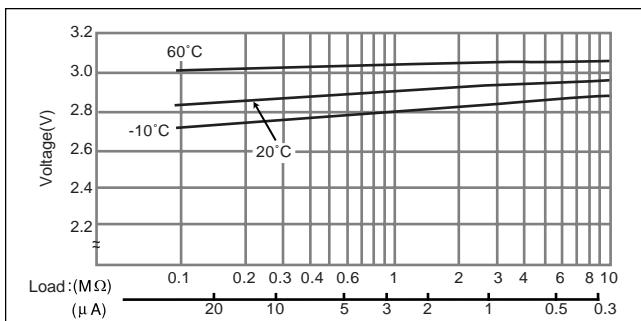
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	120
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

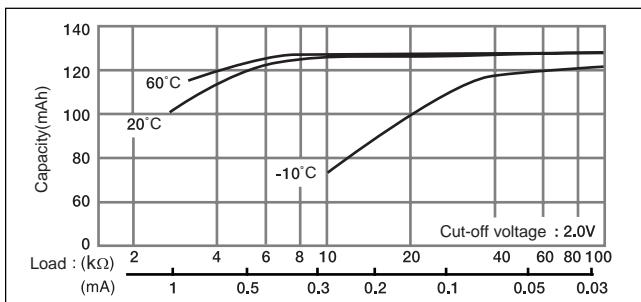
### Temperature Characteristics



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



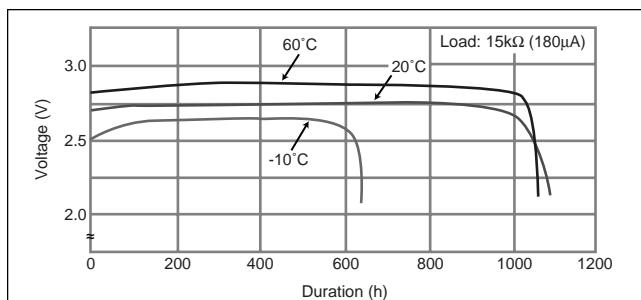
### Capacity vs. load resistance



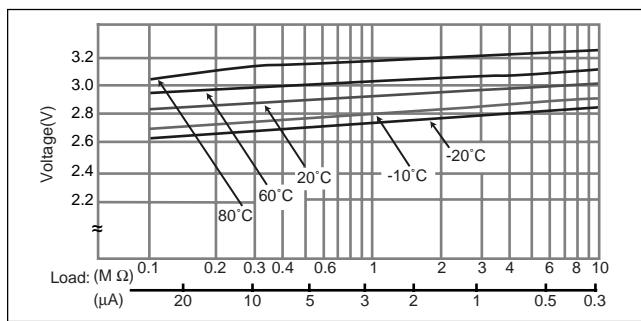
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	190
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

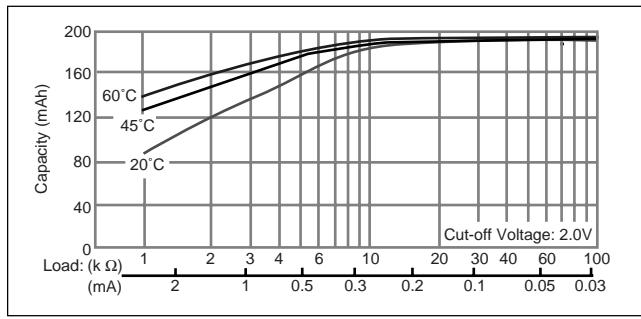
### Temperature Characteristics



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



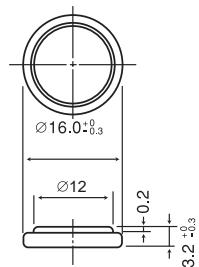
### Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1632

### Dimensions(mm)

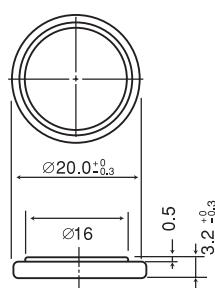


Weight:1.5g

Note: This bare cell diagram is for size reference only. BR1632 is only available with tabs.

## BR2032

### Dimensions(mm)

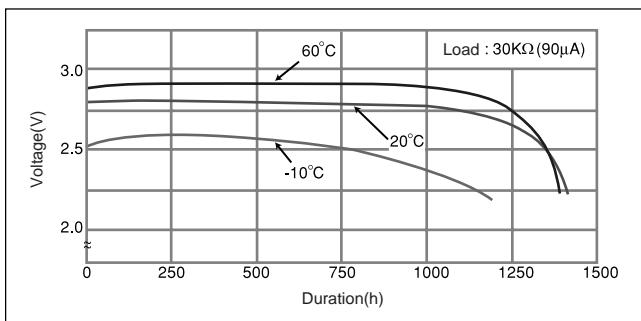


Weight:2.5g

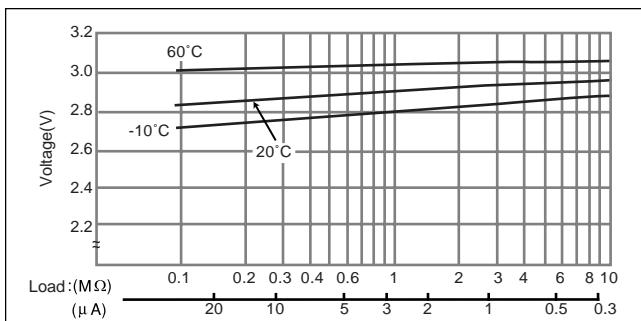
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	120
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

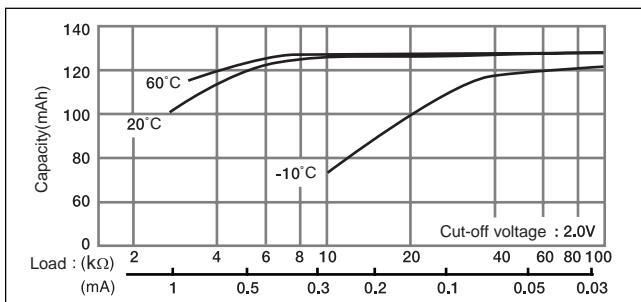
### Temperature Characteristics



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



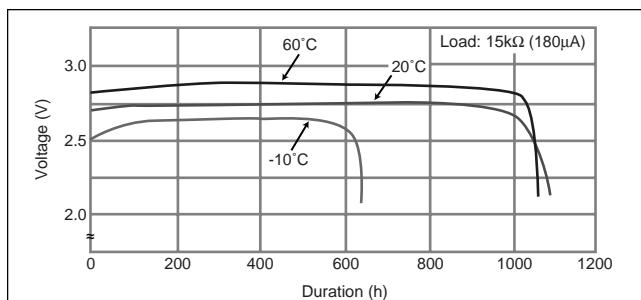
### Capacity vs. load resistance



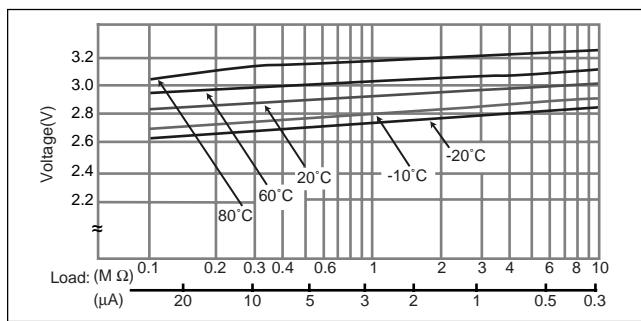
### Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	190
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

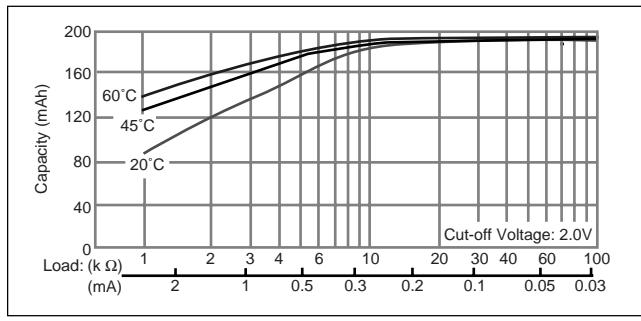
### Temperature Characteristics



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



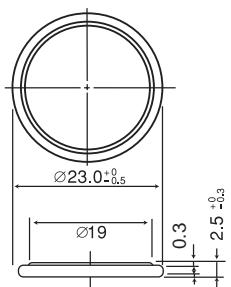
### Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR2325

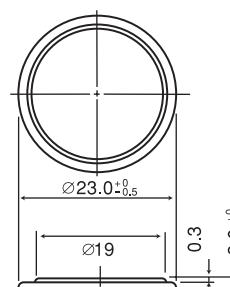
### ■ Dimensions(mm)



Weight:3.2g

## BR2330

### ■ Dimensions(mm)

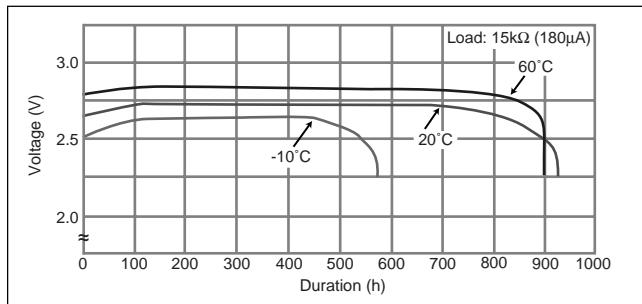


Weight:3.2g

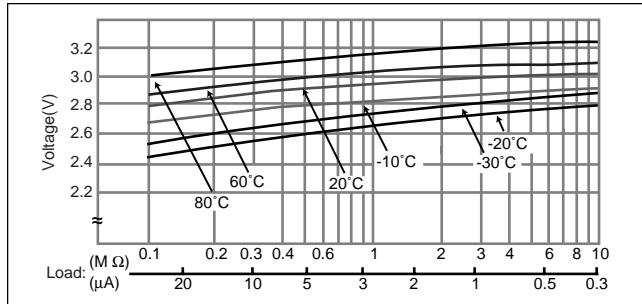
### ■ Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	165
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

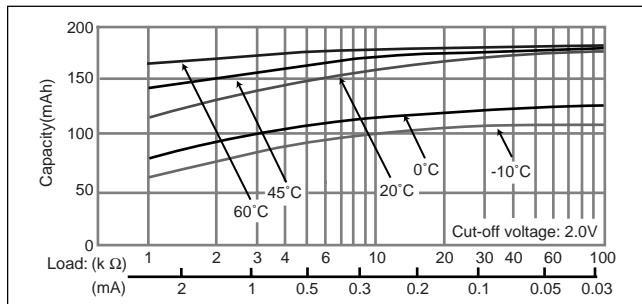
### ■ Temperature Characteristics



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



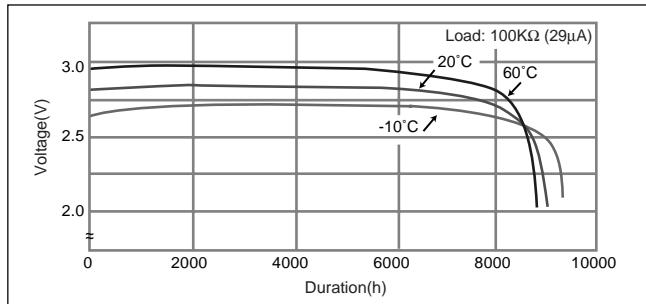
### ■ Capacity vs. load resistance



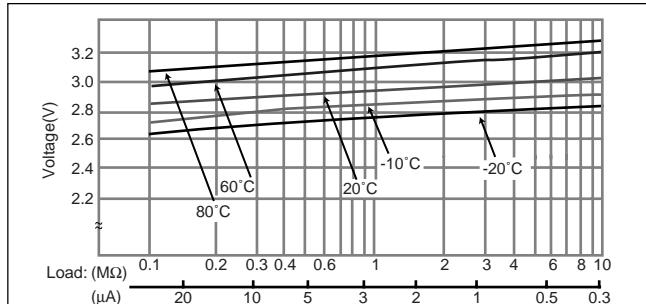
### ■ Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	255
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

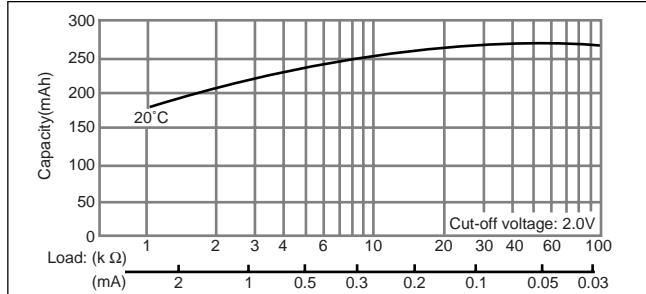
### ■ Temperature Characteristics



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



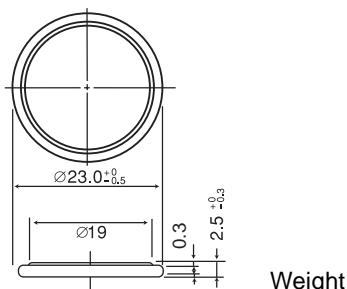
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR2325

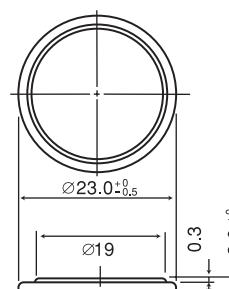
### ■ Dimensions(mm)



Weight:3.2g

## BR2330

### ■ Dimensions(mm)

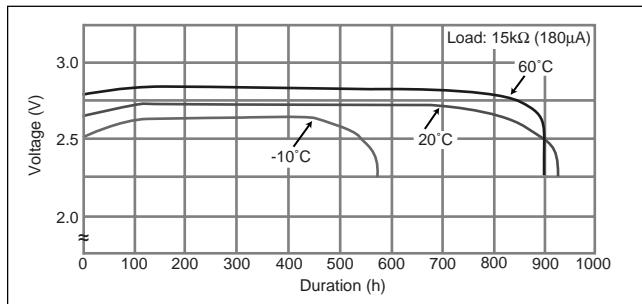


Weight:3.2g

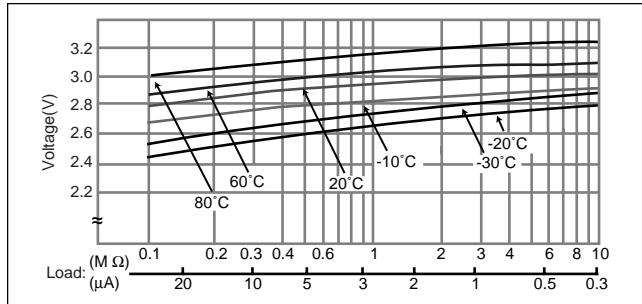
### ■ Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	165
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

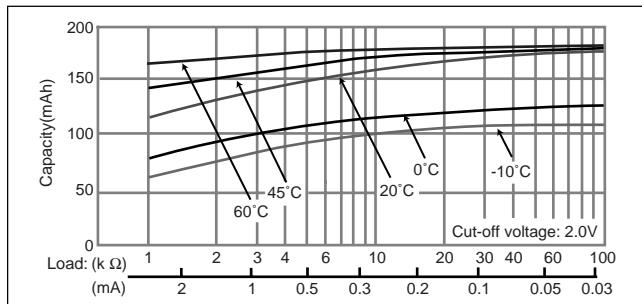
### ■ Temperature Characteristics



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



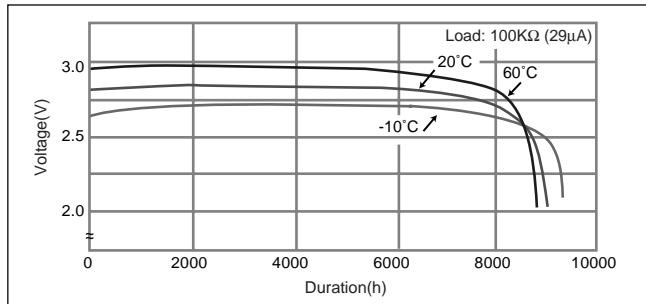
### ■ Capacity vs. load resistance



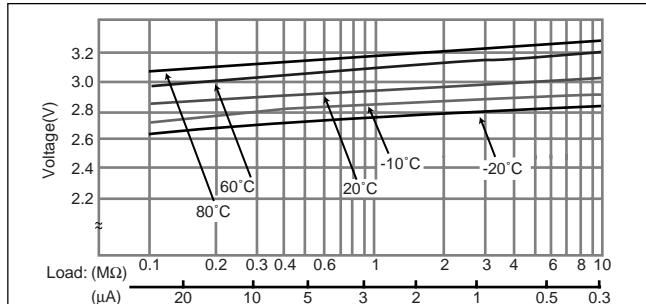
### ■ Specification

<b>Nominal voltage (V)</b>	3
<b>Nominal capacity (mAh)</b>	255
<b>Continuous standard load (mA)</b>	0.03
<b>Operating temperature (C)</b>	-30 ~ +80

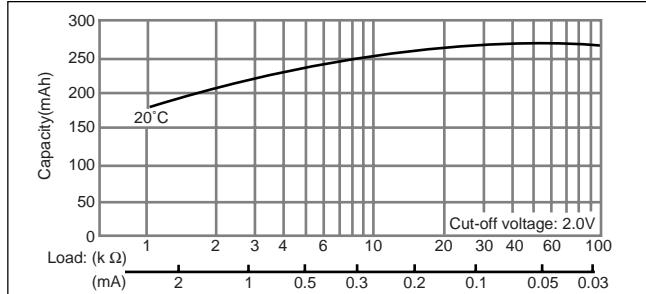
### ■ Temperature Characteristics



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



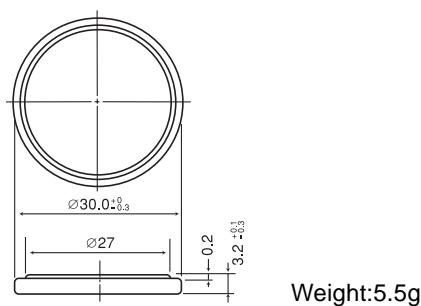
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR3032

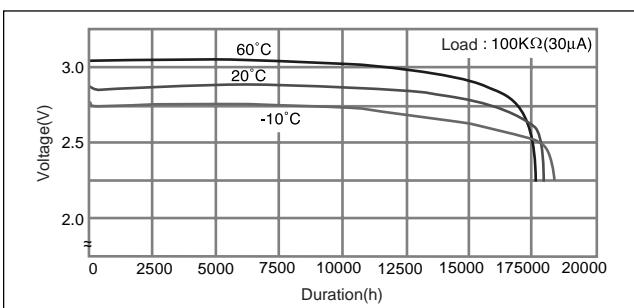
### ■ Dimensions(mm)



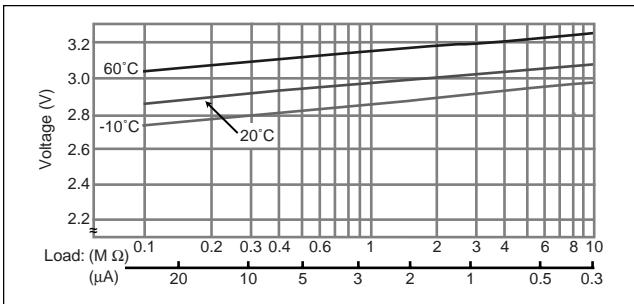
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	500
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

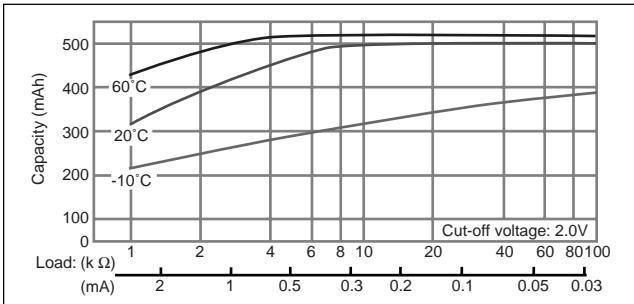
### ■ Temperature Characteristics



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



### ■ Capacity vs. load resistance



ООО "ЛайфЭлектроникс"

"LifeElectronics" LLC

ИНН 7805602321 КПП 780501001 Р/С 40702810122510004610 ФАКБ "АБСОЛЮТ БАНК" (ЗАО) в г.Санкт-Петербурге К/С 30101810900000000703 БИК 044030703

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибуторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибуторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помочь разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



Тел: +7 (812) 336 43 04 (многоканальный)  
Email: org@lifeelectronics.ru