

## Panasonic®

### Cylindrical Lithium

**Panasonic Cylindrical Lithium** batteries are notable for their high voltage, energy density, durability, and stable operation. Some features include;

- Stable operation at a high rate of discharge
- Wide operating temperatures (-40°C~85°C)
- Strong leakage resistance and excellent durability



| PART # | SIZE | VOLTS | MEASUREMENTS                  | *MOQ   |
|--------|------|-------|-------------------------------|--------|
| BR2/3A | 2/3A | 3     | 17 mm diameter x 33.5 mm high | 1 each |
| BRA    | A    | 3     | 17 mm diameter x 45.5 mm high | 1 each |
| BRC    | C    | 3     | 26 mm diameter x 50.5 mm high | 1 each |

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### Coin Cells - Bulk Packaged

**Panasonic BR Poly-Carbon Monofluoride coin cell** lithium batteries are high energy, high reliability batteries for a variety of applications. The full 3 volts in these high energy density batteries is about twice that of conventional dry batteries. These BR Series batteries are recommended for uses that require extended reliability and safety.



| PART # | VOLTS | CAPACITY | DIAMETER (mm) | HEIGHT (mm) |
|--------|-------|----------|---------------|-------------|
| BR1216 | 3     | 25 mah   | 12.5          | 1.60        |
| BR1220 | 3     | 35 mah   | 12.5          | 2.00        |
| BR1225 | 3     | 48 mah   | 12.5          | 2.50        |
| BR1616 | 3     | 48 mah   | 16.0          | 1.60        |
| BR1632 | 3     | 120 mah  | 16.0          | 3.20        |
| BR2016 | 3     | 75 mah   | 20.0          | 1.60        |
| BR2020 | 3     | 100 mah  | 20.0          | 2.00        |
| BR2032 | 3     | 190 mah  | 20.0          | 3.20        |
| BR2320 | 3     | 110 mah  | 23.0          | 2.00        |
| BR2325 | 3     | 165 mah  | 23.0          | 2.50        |
| BR2330 | 3     | 255 mah  | 23.0          | 3.00        |
| BR3032 | 3     | 500 mah  | 30.0          | 3.20        |

**Please Note:** Most of the BR coin cells listed above are special order items. Please call for pricing and availability.

\*MOQ - Minimum Order Quantity. To be sold in multiples of this quantity only.