Vanadium Pentoxide Lithium Coin Batteries (VL Series): Individual Specifications

**VL2330**

- Dimensions (mm)

  - Weight: 3.5g

  ![Diagram of VL2330](image1)

  **Note:** This bare cell diagram is for size reference only. Please refer to the tab configurations at the end of this section for available tabs.

- Specification

  | Nominal voltage (V) | 3 |
  | Nominal capacity (mAh) | 50.0 |
  | Continuous standard load (mA) | 0.1 |
  | Operating temperature (C) | -20 ~ +60 |

- Discharge Temperature Characteristics

  ![Discharge Temperature Characteristics Diagram](image2)

- Consumption current vs. Duration time

  ![Consumption current vs. Duration time Diagram](image3)

**VL3032**

- Dimensions (mm)

  - Weight: 6.2g

  ![Diagram of VL3032](image4)

  **Note:** This bare cell diagram is for size reference only. Please refer to the tab configurations at the end of this section for available tabs.

- Specification

  | Nominal voltage (V) | 3 |
  | Nominal capacity (mAh) | 100.0 |
  | Continuous standard load (mA) | 0.2 |
  | Operating temperature (C) | -20 ~ +60 |

- Discharge Temperature Characteristics

  ![Discharge Temperature Characteristics Diagram](image5)

- Consumption current vs. Duration time

  ![Consumption current vs. Duration time Diagram](image6)