

Lithium Coin Cell - CR 1225 SM

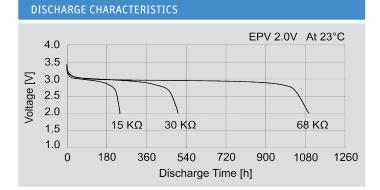
- Low self-discharge
- Long shelf life
- UN 38.3 tested
- Wide assortment of mounting options and wire terminals available

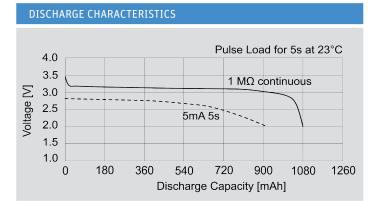


| SPECIFICATIONS | |
|-------------------------|------------------|
| Jauch part number | 252196 |
| Nominal Voltage | 3V |
| Nominal Capacity | 48 mAh |
| Standard Load | 68 kΩ |
| Standard Current | 0.1 mA |
| Max. Continuous Current | 0.3 mA |
| Max. Pulse Current | 5 mA |
| Operating Temperature | -30°C to +85°C * |
| Weight | Approx. 0.87 g |
| Chemistry | Li/MnO₂ |

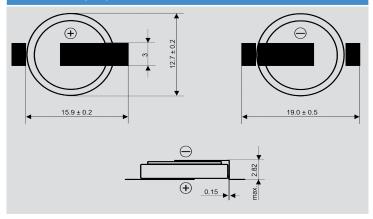
Note: Lithium batteries are not suitable for reflow soldering processes

Note: Capacity 48mAh is obtained at standard cc load to 2.0V at 23°C.



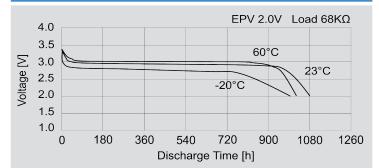


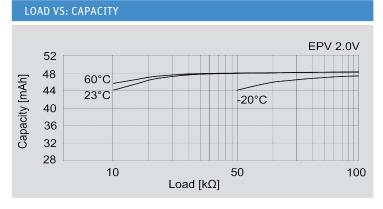
DIMENSIONS [mm]



 * In applications where the battery is exposed to temperatures >60°C, please contact Jauch.

TEMPERATURE CHARACTERISTICS







Jauch Quartz GmbH • email: batterytechnology@jauch.com www.jauch.com This information is generally descriptive only and is not intended to make or imply any representation, guarantee or warranty with respect to any cells and batteries. Cell and battery designs/specifications are subject to modification without notice. Contact JAUCH for the latest information.

02.02.2024