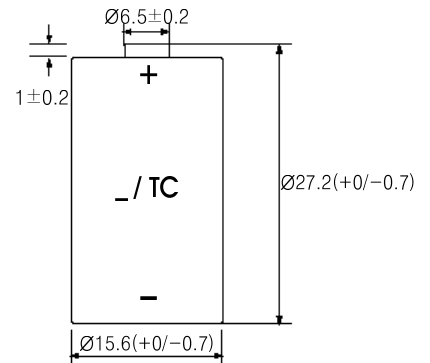
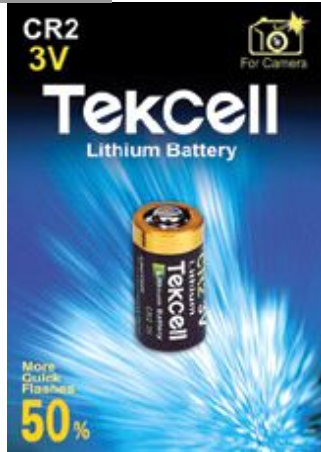


• 3.0V • Wound (Spiral) type  
**Primary Lithium Manganese Dioxide Battery (Li-MnO<sub>2</sub>)**



[Dimension in mm]

## Specifications

- Nominal voltage 3.0V
- Nominal capacity 850mAh (at 10mA, +20°C, 2.0V Cut Off)
- Max. continuous discharge current 1,000mA (to get 50% of the nominal capacity, +20°C, 2.0V Cut Off)
- Max. pulse discharge current 2,500mA
- Weight 11.5g
- Operating temperature range -30°C ~ +60°C
- IEC CR16270

## Key characteristics

- U.L. recognized (file number MH18384)
- ISO9001, 2000 approved
- Low self discharge rate (less than 1% after 1 year of storage at +20°C)
- Non restricted for transport

## Available terminals

- TC • AX • 3P, 2P, 3PW • ST • other type available by request

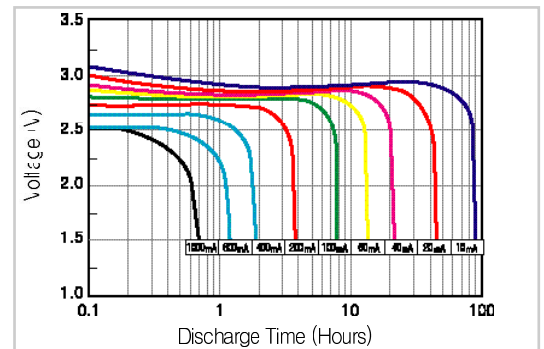
## Applications

- Camera • Alarm sensor • Utility metering
- Professional electronics

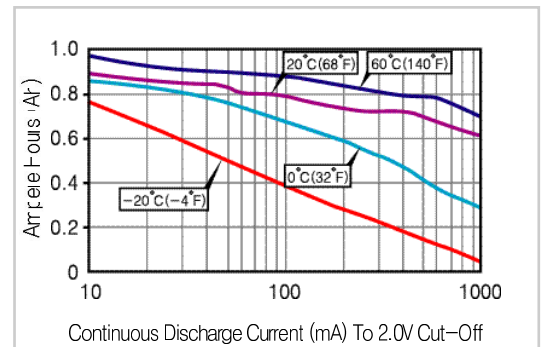
### Caution

Fire, explosion, and severe burn hazard. Do not recharge, crush, disassemble, heat above 212°F (100°C), incinerate, short circuit or expose contents to water. Keep battery out of reach of children and in original package until ready to use. Dispose of used batteries promptly.

Continuous Discharge at 20°C (68°F)



Delivered Capacity vs. Current



Relationship between Discharge Current and Duration time

