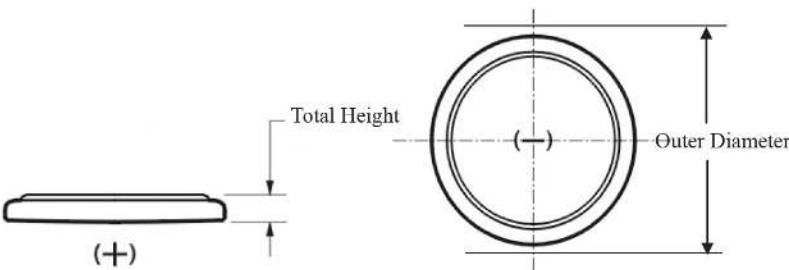


■ SPECIFICATIONS	
Type Designation	IEC/JIS CR1632
Chemical System	Lithium/Manganese Dioxide (Li/MnO ₂)
Nominal Voltage	3.0 V
Weight	1.75g
Dimensions (mm)	Outer Diameter: 15.8 ~ 16.0 Total Height: 3.0 ~ 3.2
Nominal Capacity	130mAh (30kΩ, 24h/d) e.v.: 2.0V, at 20±2°C, RH: 35% ~ 75%
Heavy Metal Contents	Hg ≤ 5ppm Cd ≤ 20ppm Pb ≤ 40ppm
Operation Temperature	-18°C ~ 50°C
Recommended Storage	0-30°C, 55±20% RH
<p>This product complies with EU's battery directive (2013/56/EU). Packaging materials comply with EU's directive on packaging materials and waste (94/62/EC)</p> <p>For private label, can mark according to customer's requirements. Minimum order requirements apply.</p>	



■ BENEFITS	
<ul style="list-style-type: none"> • Good pulse and high discharge rate performance • Wide operating temperature range • Stable discharge voltage • No passivation • Long operating life and shelf life • Self-discharge rate less than 3% per year at 20°C • Excellent safety in hermetically sealed case • Ability to provide a variety of welded termination tabs for all cell types 	

Designation	CR1632
Outer Diameter (mm)	15.8 ~ 16.0
Total Height (mm)	3.0 ~ 3.2



■ APPLICATIONS	
<ul style="list-style-type: none"> • Hazardous environment monitoring • Temperature and humidity monitor • Electronic access controls • Medical equipment • Medical monitoring • RFID / Tracking devices • IoT (Internet of Things) 	