

Lithium 3.0V Varta CR2/3A 25



Type	: Primary Lithium Cylindrical and Button			
Chemical system	: MnO ₂ DME, PC, LiClO ₄ Li			
1. TYPE, VOLTAGE AND WEIGHT				
Cell Type	Type-No.	Voltage (V)	Cell Weight (g)	Lithium Weight (g)
CR2/3A	6238	3.0	17.0	0.58
2. INGREDIENTS				
		Approx. percentage (%) of total weight		
Active materials*	- Manganese dioxide - MnO ₂ - Lithium - Li - Propylene carbonate - PC - 1,2 dimethoxy ethane - DME - Lithium perchlorate - LiClO ₄	13 - 40 1 - 3 3 - 9 1 - 5 0.3- 1.5		
Main passive materials*	- Steel - Plastic	33 - 74 3 - 10		
	Mercury content - Hg < 0.1 mg/kg Cadmium content - Cd < 1 mg/kg Lead content - Pb < 10 mg/kg			
* The cell is sealed, no chemical hazard will be posed as long as the cell remains in sealed condition.				
3. SAFETY GUIDELINE				
3.1	Keep out of the reach of children.			
3.2	Do not heat nor dispose of in fire. May burst or release toxic materials.			
3.3	Avoid forced discharge.			
3.4	Do not short circuit.			
3.5	Do not charge.			
3.6	Do not solder the battery directly.			
3.7	Do not disassemble, apply excessive pressure or deform.			
3.8	Avoid to place the battery in reverse polarity.			
3.9	Battery disposal method should be in accordance with local and state regulations.			
3.10	Prior to any use read the "Sales Program and Technical Handbook - Primary Lithium Cells".			
			L = 3.2 cm Ø = 1.6 cm	

Made in Japan