Data Sheet Silver Oxide MERCURY-FREE

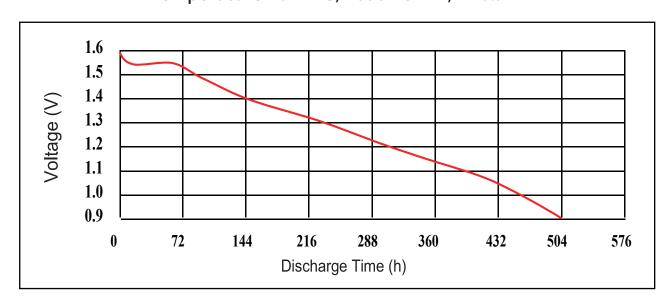


Data Sheet for SR1120

Nominal Voltage	1.55V	Dimensions (mm)
Nominal Capacity	43 mAh (40%Ag ₂ O)	
Other Model	SG8] -(\cdot((\cdot(-\cdot\frac{1}{2}\cdot(-\cdot))-)\cdot(-\cdot(-\cdot\frac{1}{2}\cdot(-\cdot))-)\cdot(-\cdot(-\cdot\frac{1}{2}\cdot(-\cdot))-)\cdot(-\cdot(-\cdot\frac{1}{2}\cdot(-\cdot))-)\cdot(-\cdot(-\cdot\frac{1}{2}\cdot(-\cdot))-)\cdot(-\cdot(-\cdot\frac{1}{2}\cdot(-\cdot))-)\cdot(-\cdot(-\cdot))-)\cdot(-\cdot)
Storage Temperature	15~25°C	
Relative Humidity	55±20%	Φ7.60±0.10
Weight	0.86 (g)	2.15±0.10 1.9±0.10
Chemistry	Zinc Silver dioxide	Φ11.5±0.05

Note: Capacity 43 mAh is obtained at continuous discharge with 15 K Ω , standard load to 0.9V at 20 \pm 2°C.

Typical Discharge Testing Temperature 20 $\pm 2\,^\circ\! C$, Load 15k Ω ,EV 0.9V



All data contained herein is for single cell and may vary for cell with specific configuration, subject to change without prior notice.