

**Model no.:** 625G

**Spec No. :** GPE01-625G-01

**Designations :**

IEC: LR9  
 JIS: LR9  
 ANIS: --  
 Others: --

**Chemical System :**

Zinc-Manganese Dioxide

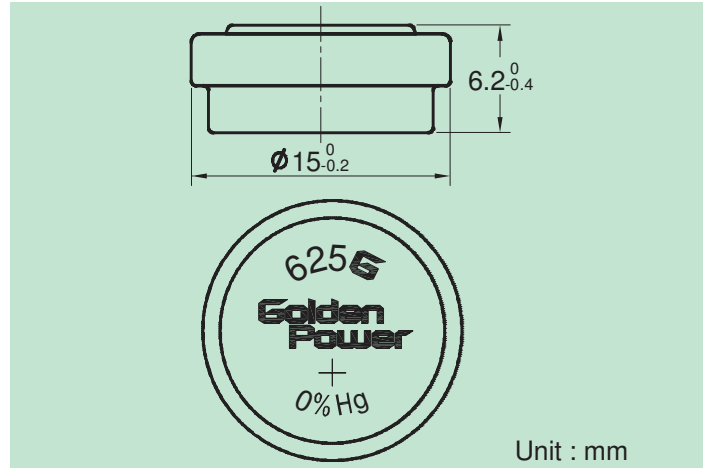
**Nominal Voltage :** 1.5 V

**Average Weight :** 3.28 g

**Nominal Capacity :** 160 mAh

Condition : continuous discharge at 390Ω load for 24 hrs/day to 0.9V

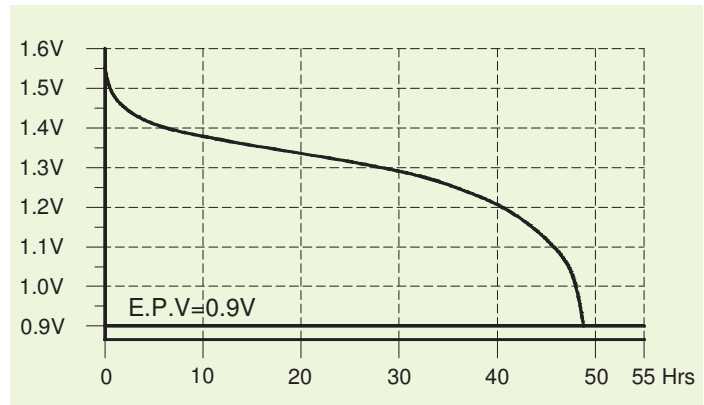
**Battery Dimension and Pictures**



**Electrical Characteristics:**

Off-load voltage: 1.55 V  
 On-load voltage: 1.42 V  
 Load resistance: 390Ω ± 0.5%  
 Temperature: 20 ± 2°C  
 Measuring time: 0.3 sec

**Discharge Curve**



**Service Output :**

Standard	Discharge Condition			Average Minimum Discharge Time
	Discharge Load	Daily Discharge Time	End Point Voltage	New Battery
IEC	390Ω	24 hrs	0.9 V	48 hrs

**Safety Characteristics:**

Shorting battery polarities by an electrical wire for 24hrs, then there shall be no explosion of the battery.

**Shelf Life:**

The capacity maintenance of a battery after 1 year proper storage (20±2°C; 55±20%RH) shall be at least 90%.

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The manufacturer reserves the right to modify product specification and data stated herein without prior notice.