

A13(PR48)

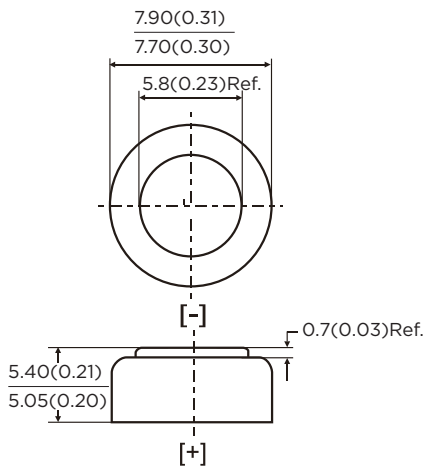
ZERO MERCURY

Zinc Air



(top view) (bottom view)

Dimensions

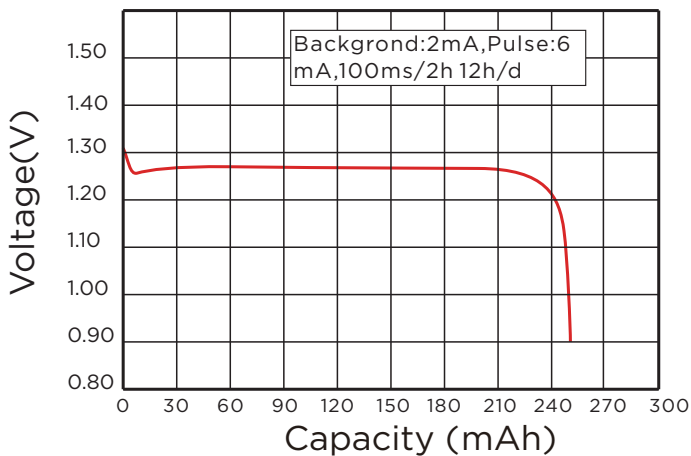


Unit:mm(inch)

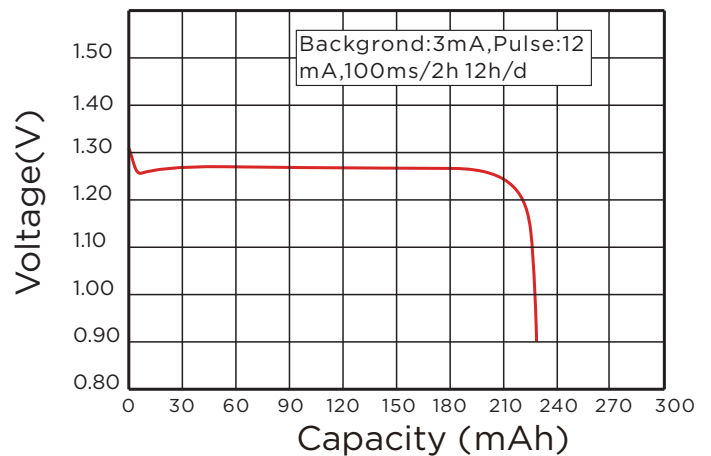
Specifications

Chemical System:	Zinc Air (Zinc-Oxygen)
IEC Name:	PR48
ANSI/NEDA:	7000ZD
Westinghouse Model:	A13
Average Weight:	0.84g
Dimension(Φ xH):	7.9 x 5.4mm 0.31 x 0.21 inch
Terminals:	Flat
Nominal Voltage:	1.45Volts
Capacity:	250mAh (Background:2mA,Pulse:6mA,100ms/2h,12h/d to 1.05V)
Operating Temperature:	0°C - 50°C
Storage Temperature:	15°C - 25°C
Relative Humidity:	60±15%

Typical Discharge Testing Typical characteristics at 25 °C



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Notice:
Environmental elements comply with 2006/66/EC and US LAW 104-142 requirements. This data sheet is typical information specific to products manufactured at the time of its publication. For the latest information, contact us at: info@westinghousebattery.com.

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