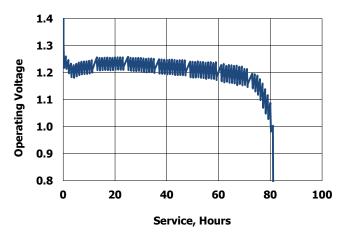
ENERGIZER 13 size - Mercury Free



Industry Standard Dimensions mm (inches) 3.00 (0.118) MINIMUM (=) 5.40 (0.213) 5.00 (0.197) (=) 7.90 (0.311) 7.55 (0.297)

Typical Discharge Characteristics

ANSI/IEC Industry Standards / Wireless Streaming Protocol (5mA 15 min/ 3mA 45 min 12H cycle at 21C)



Specifications

Chemical System: Tab Color: Designation: Nominal Voltage: Typical Capacity:

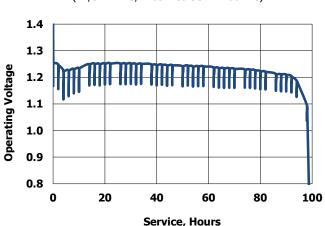
Typical Weight:

Typical Volume:

Orange ANSI-7000ZD, IEC-PR48 1.4 Volts 289 mAh (to 1.05 volts) (IEC-STD at 12/3 mA at 21°C) 0.8 grams (0.03 oz.) 0.03 cubic centimeters (0.02 cubic inch)

Typical Discharge Characteristics

Zinc Air (Zn/O₂)



IEC Industry Standards / Standard Test Protocol (12/3 mA .1S/1H59M 59.9S 12H at 21C)

Important Notice

This datasheet contains typical information specific to products manufactured at the time of its publication. Contents herein do not constitute a warranty and are for reference only.



ZnA

Energizer.