

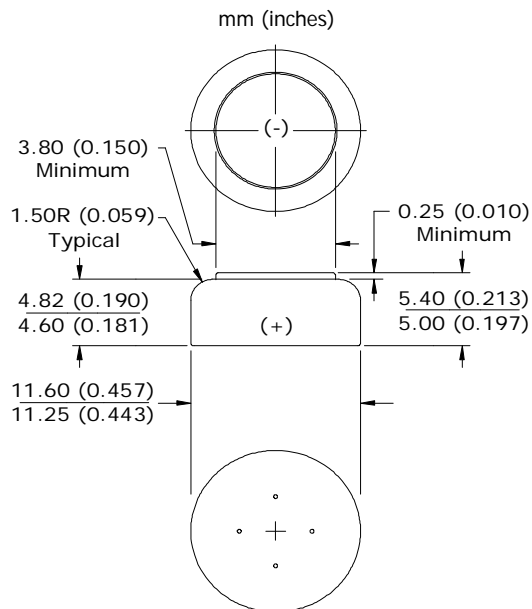
## ENERGIZER 675 size - Mercury Free

## ZnAir



(top view) (bottom view)

### Industry Standard Dimensions

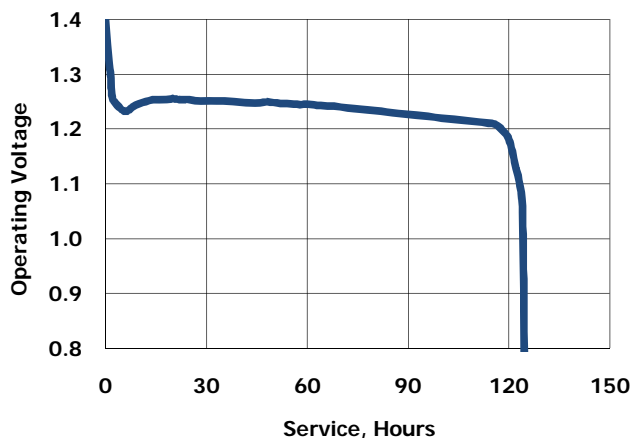


### Specifications

<b>Chemical System:</b>	Zinc Air ( $\text{ZnO}_2$ )
<b>Tab Color:</b>	Blue
<b>Designation:</b>	ANSI-7003ZD, IEC-PR44
<b>Nominal Voltage:</b>	1.4 Volts
<b>Typical Capacity:</b>	635 mAh (to 0.9 volts) (Rated at 625 ohms at 21°C/50% RH)
<b>Typical Weight:</b>	1.9 grams (0.1 oz.)
<b>Typical Volume:</b>	0.5 cubic centimeters (0.03 cubic inch)

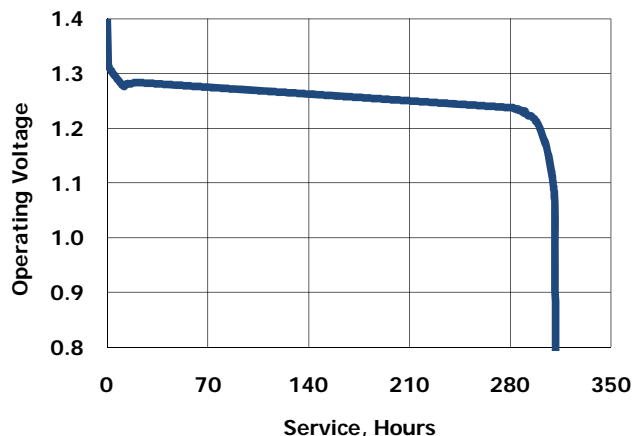
### Typical Discharge Characteristics

IEC Industry Standards / Standard Test Protocol  
(15/5 mA .1S/1H59M 59.9S 12H at 21°C)



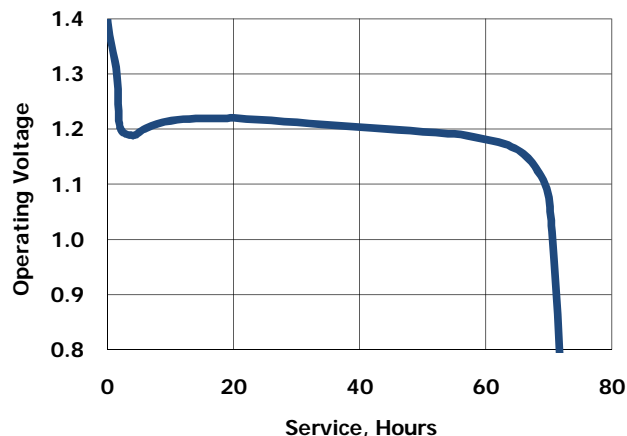
### Typical Discharge Characteristics

ANSI/IEC Industry Standards / Intermittent Test Protocol  
(620K ohm 12 hours per day at 21°C)



### Typical Discharge Characteristics

IEC Industry Standards / High Drain Test Protocol  
(24/8 mA .1S/1H59M 59.9S 12H at 21°C)



### Important Notice

This data sheet contains typical information specific to products manufactured at the time of its publication.  
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