**ENERGIZER E675HH**

Specially designed for use in humid climatic conditions.

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### Chemical System:
Zinc Air (ZnO2)

### Tab Color:
Blue

### Designation:
IEC-PR44

### Nominal Voltage:
1.4 Volts

### Typical Capacity:
635 mAh (to 0.9 volts) (Rated at 326 ohms at 21°C/65% RH)

### Typical Weight:
1.9 grams

### Typical Volume:
0.5 cubic centimeters

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**Specifications**

- **Chemical System:** Zinc Air (ZnO2)
- **Tab Color:** Blue
- **Designation:** IEC-PR44
- **Nominal Voltage:** 1.4 Volts
- **Typical Capacity:** 635 mAh (to 0.9 volts) (Rated at 326 ohms at 21°C/65% RH)
- **Typical Weight:** 1.9 grams
- **Typical Volume:** 0.5 cubic centimeters

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**Impedance**

The total opposition that a battery offers to the flow of alternating current. Impedance is a combination of resistance and reactance.

The typical impedance of these cells on open circuit and during useful discharge varies from 5-20 ohms. This applies over a frequency range of 40-5,000 hertz at the current drains shown below.

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**Important Notice**

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

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