Zn / MnO2

MICROPOWER ZINC-CARBON BATTERY

Dimensions(GB):
48.5±0.5 mm × 26.0±0.5 mm ×17.0±0.5 mm

Size: 9V/ 6F22

Dimensions(GB)

PHYSICAL CHARACTERISTICS

- ChemicalSystem Zn/ ZnCl2-NH4Cl-H2O/MnO2
- Typical weight 35g
- Jacket PVC/Aluminium/Metal Jacket
- Heavy Metal Contents 0% Hg & Cd
- Reference document: IEC60086-1,-2,- 5: 2015，GB/T8897. 1.2-2013，GB8897.5-2013

CERTIFICATES

- CE
- IEC60086
- RoHS
- MSDS
- KC
- Air Transportation Certificate
- Sea Transportation Certificate

KEY FEATURES

- Which is Environmental Friendly
- Super Long Lasting Power
- Excellent Leakproof, as a result of pure material
- Extra Long Life Span
- Exel working in low temperature or high-drain discharging

TYPICAL APPLICATIONS

- Medical Devices
- Industrial Devices
- Infrastructure Devices
- Life Safety Devices

OPERATING & STORAGE CONDITIONS

- Operating temperature range -20°C to 54°C
- Recommended Storage (storage area should be clean, cool, dry, and ventilated) 5°C to 30°C

This data is subject to change. Performance information is typical. Contact Us for the latest information.

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