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Marketing Data Sheet - Batteries

S6600196
Issue N
Memo No: 19481

Rayovac Stock Number: **941**

Name: **941 GENERAL PURPOSE CARBON ZINC**

ENGINEERING DATA:

Cell Chemistry: Carbon Zinc

Designation: ANSI/NEDA – 908, IEC – 4R25X

Nominal Voltage: 6 volts

Approximate Weight: 1 Lb 4 Oz (.57 Kg)

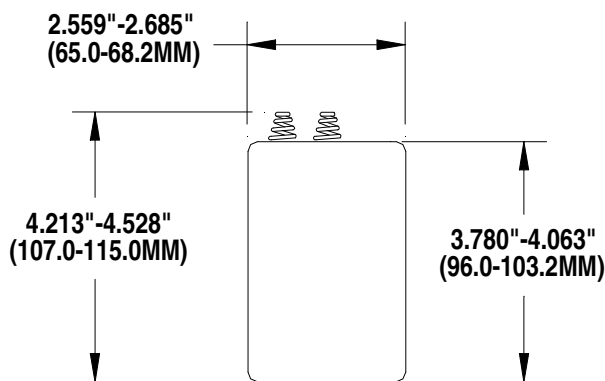
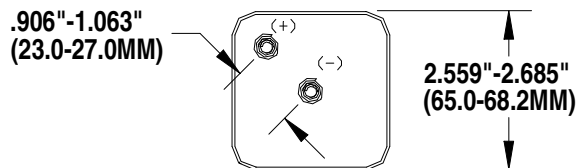
Approximate Volume: 32 CU IN (524.4 CU CM)

Operating Temp. Range: -30° C to 55° C (-20° F to 130° F)

Terminals: Spring

Shell: Plastic

Environmental: Meets Environmental Protection Agency (EPA) Requirements for Landfill Disposal.
No Mercury Added Formulation
[Rayovac Material Safety Data Sheets](#)



Dimensions shown are
ANSI / IEC standards

TYPICAL INITIALSERVICE AT 70°F (HOURS)

Application	Discharge Load	Duty Cycle	Midpoint Current (mA @ 4.8V)	Cut-off Voltage	Service	Units	Discharge Capacity @ Cut-off Voltage (mAh)
Portable Light	9.1 Ω	30 min/hr, 8 hr/day	527	3.6	9.13	hours	4323
Portable Light	33 Ω	30 min/hr, 8 hr/day	145	3.6	50.9	hours	7075
Steady Burn Barricade	110 Ω	12 hr/day	44	3.6	195.3	hours	8400
Release	9.1 Ω	24 hr/day	527	3.6	7.9	hours	3724

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This data is subject to change. Performance information is typical. Contents herein do not constitute a warranty.