

Batteries, 6V, Lantern with Screw Terminals



1. Scope

This standard covers the requirements for 6V lantern batteries with screw terminals.
This standard applies to Seattle City Light (SCL) Stock No. 760186.

2. Application

Lantern batteries are used for barricade flashers, lanterns, and other high drain, frequent use devices.

3. Requirements

Lantern batteries shall:

- Be carbon-zinc type
- Be heavy duty rated
- Be screw terminal type
- Be 6 V nominal voltage
- Be mercury/cadmium free
- Be guaranteed against leakage
- Be ANSI/NEDA^a type 915D
- Be suitable for operation -30°C to 55°C
- Meet EPA requirements for landfill disposal
- Have a shelf life of 6–8 years

^aNational Electronic Distributor Association

Standards Coordinator
Ponet Neuansourinh

Standards Supervisor
John Shipek

Unit Director
Andrew Strong

4. Packaging

Products shall be individually shrink-packed.

Packages shall be marked with the following information:

- Manufacturer name
- Product description
- Seattle City Light stock number

Shipping containers shall be legibly marked with:

- Manufacturer name
 - Product description
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5. Issuance

Stock Unit: EA

6. Approved Manufacturer

Description	Manufacturer	Product No.
6V, lantern battery, screw terminal	Ray-O-Vac	945R4C

7. Sources

Neuansourinh, Ponet; SCL Standards Engineer and originator of 7660.31
(ponet.neuansourinh@seattle.gov)

SCL Stock Catalog page 76-21; April 12, 2018

www.rayovac.com