

## Globes, Streetlight, Decorative, Acorn-Shaped



### 1. Scope

This standard covers the requirements for acorn-shaped decorative streetlight globes. This standard applies to Seattle City Light (SCL) Stock No. 568212.

### 2. Application

Acorn-shaped decorative streetlight globes are typically used with HPS luminaires on bridge columns, such as the McGraw Street Bridge.

**Figure 2. Acorn Streetlight Globe on HPS Luminaire**



A handwritten signature in black ink, likely belonging to Brett Hanson, the Standard Coordinator.

A handwritten signature in black ink, likely belonging to John Shipek, the Standards Engineering Supervisor.

A handwritten signature in black ink, likely belonging to Andrew Strong, the Division Director.

### 3. Requirements

Globes shall have the following attributes:

- Made of clear, high-impact strength polycarbonate
- Shatter proof
- Glasslike appearance
- UV stabilized
- Nominal dimensions:
  - Globe diameter: 15-5/8 inch
  - Globe height: 23-1/4 inch
  - Base diameter: 7-11/16-inch

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### 4. Packaging

Globes shall be packaged to prevent damage during shipping, handling, and indoor storage.

Each standard package shall be legibly marked with the following information:

- Manufacturer identification
- Product description
- SCL stock number
- Quantity

Each shipping container shall be legibly marked with the following information:

- SCL purchase order number

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### 5. Issuance

Stock unit: EA

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### 6. Approved Manufacturer

Manufacturer	Part No.
Formed Plastics Inc	FP199-8PCC

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### 7. Sources

**SCL Stock Catalog page 57-15**; April 30, 2014

**Wang, Quan**; SCL Standards Engineer, originator, and subject matter expert for 5724.25

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