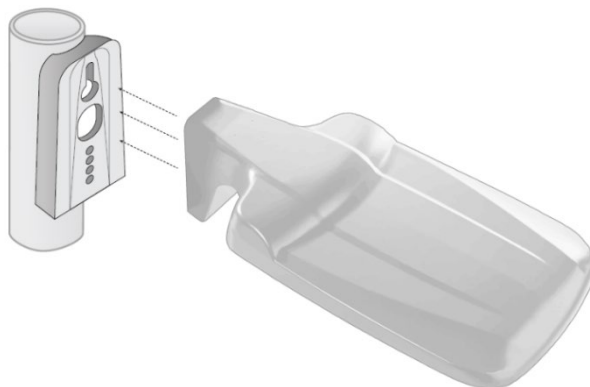


## Adapters, Round-Pole, Streetlight



### 1. Scope

This standard covers the requirements for streetlight round-pole adapters.

This standard applies to the following Seattle City Light (SCL) stock numbers:

Stock No.	Description
014300	Streetlight round-pole adapter, bronze
014301	Streetlight round-pole adapter, gray

### 2. Application

Round-pole adapters are used to mount flat-bracket luminaires (as specified in SCL 5723.25) to round poles. Adapters are for use on both wood and steel poles.

### 3. Requirements

Round-pole adapters shall be compatible with pole diameters from 4 inches to 6 inches.

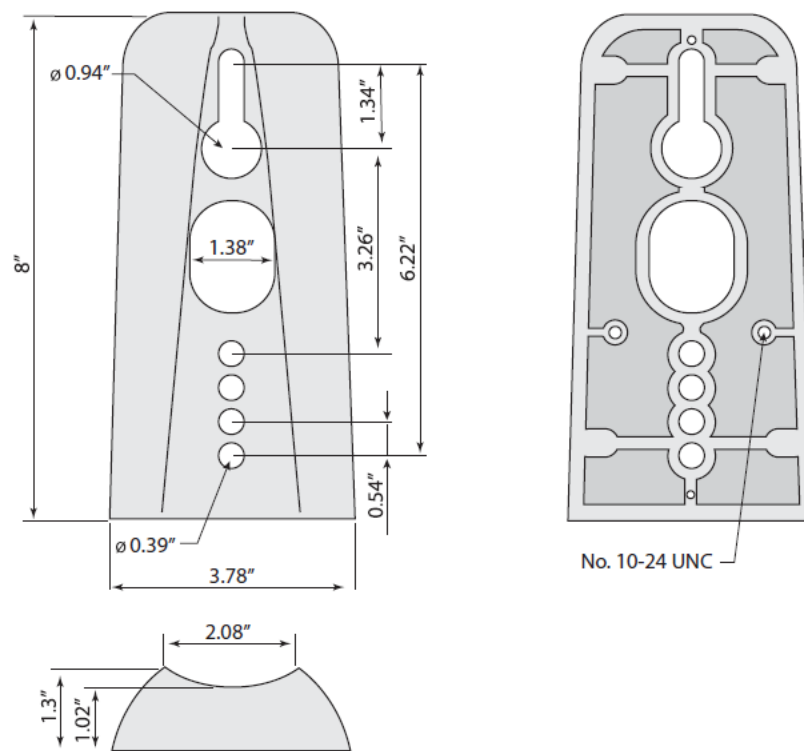
Dimensions shall be as shown in Figure 3.

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**Figure 3. Round-Pole Adapter Dimensions**



#### 4. Packaging

Adapters shall be individually packaged to prevent damage during shipping, inside storage, and casual handling prior to installation.

Each package shall be legibly marked with:

- Manufacturer name
- Manufacturer catalog number
- Product description
- Date of manufacture (month and year)
- Seattle City Light stock number
- Seattle City Light purchase order number

Each package shall be legibly marked with:

- Product description
- Seattle City Light stock number

#### 5. Issuance

Stock unit: EA

## 6. Approved Manufacturers

### Stock No. 014300, Round Pole Adapter

**Manufacturer:** Leotek

**Catalog Number:** RPADB

*where:*

RPA = round pole adapter

DB = finish, dark bronze

### Stock No. 014301, Round Pole Adapter

**Manufacturer:** Leotek

**Catalog Number:** RPAGY

*where:*

RPA = round pole adapter

GY = finish, light gray

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## 7. References

**SCL Material Standard 5723.25;** “Pedestrian Luminaires, LED, Side-Mount, Modern, 2700K”

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## 8. Sources

**Leotek Arieta Round-Pole Adapter** product information sheet

**Vanderpool, Laura;** SCL Standards Engineering Technical Writer and originator of 5727.03