



Project/Job Name: \_\_\_\_\_

Location: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Notes: \_\_\_\_\_

**S8950** - 2.8 Watt; B11 LED; 3000K; Candelabra base; 120 Volt



### ELECTRICAL

|                           |                                                       |
|---------------------------|-------------------------------------------------------|
| Technology:               | LED                                                   |
| Watts:                    | 2.8W                                                  |
| Volts:                    | 120V                                                  |
| Lumens:                   | 160L                                                  |
| CRI:                      | 80+                                                   |
| Rg Value :                | 10                                                    |
| CCT (Kelvins):            | 3000K - Warm White                                    |
| Beam Spread :             | 275                                                   |
| Hours Rated:              | 25000                                                 |
| Dimmable:                 | Yes-Dimmable -                                        |
| Dimmable Down To %:       | 100 to 20 percent                                     |
| Dimming Type :            | Forward Phase or Reverse Phase<br>or Phase Selectable |
| Incandescent Equivalent : | 25W                                                   |
| Operating Temperature :   | -25C (-13F) to +45C (+113F)                           |
| Operating Position:       | Universal                                             |
| Power Factor :            | 0.8                                                   |
| Light Source:             | LED                                                   |
| Voltage Type:             | AC Only                                               |
| Warranty:                 | 5-Years                                               |

### PACKAGING

|                  |                    |
|------------------|--------------------|
| Each UPC:        | 045923089503       |
| Each Quantity:   | 1                  |
| Each Dimensions: | 4.29 x 7.83 x 1.50 |

### INFO

|               |       |
|---------------|-------|
| ROI Category: | Screw |
|---------------|-------|

### PHYSICAL

|                   |                       |
|-------------------|-----------------------|
| Base:             | Candelabra            |
| Shape:            | B11                   |
| Finish:           | Clear                 |
| Lens Finish:      | Clear                 |
| Lens Material:    | Plastic (PS)          |
| Dimensions (In.): | MOL: 3.78 - MOD: 1.38 |
| Weight (Lbs.):    | 0.08                  |
| Material:         | Metal / Plastic       |
| Housing Color:    | White                 |

### COMPLIANCE

|                             |                                      |
|-----------------------------|--------------------------------------|
| Safety Listing:             | cULus - Certified; cULus - Listed    |
| Location Rating:            | Damp                                 |
| DLC Approved:               | No                                   |
| BAA Compliant:              | No                                   |
| NOM Certificate No.:        | NOM-030-<br>ENER-2016!NTEC22EN003836 |
| NOM Expiration Date:        | 5/29/2024                            |
| Enclosure Rating:           | Enclosed Rated Lamp                  |
| Rated For Enclosed Fixture: | Yes                                  |
| FCC Compliant:              | Yes                                  |
| RoHS Compliant:             | Yes                                  |
| Restrictions:               | Not For Sale In: CA                  |



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**DIMMER COMPATIBILITY**

|         |             |
|---------|-------------|
| LeGrand | ADTP703TU   |
| Lutron  | AYCL-153P   |
| Lutron  | CTRP-253P   |
| Lutron  | DVCL-153P   |
| Lutron  | LECL-153PH  |
| Lutron  | MA-PRO      |
| Lutron  | MACL-153M   |
| Lutron  | MSCL-OP153M |
| Lutron  | NTCL-250    |
| Lutron  | NTRP-250    |