

Project Name

Location

Prepared By

**SATCO S3127**

LU70/MED

**Notes**

(www) 05-11-2023 00:07:08

**General**

|                    |                      |
|--------------------|----------------------|
| Status             | Active               |
| Watts              | 70W                  |
| Shape              | ED17                 |
| Base               | Medium               |
| ANSI Base          | E26                  |
| Finish             | Clear                |
| CCT (Kelvin)       | 2100K                |
| CRI                | 20+                  |
| Lumens             | 6300L                |
| Beam Spread        | 360                  |
| Hours Rated        | 24000                |
| Operating Position | Universal            |
| Product Category   | High Pressure Sodium |
| Technology         | HID                  |

**Electrical**

|              |             |
|--------------|-------------|
| Hg Content   | 4           |
| Start Method | Probe Start |

**Physical**

|               |             |
|---------------|-------------|
| MOL           | 5.44        |
| MOD           | 2.13        |
| Lensed        | Lensed Lamp |
| Housing Color | None        |
| Weight (lb.)  | 0.18        |

**Additional Information**

|          |         |
|----------|---------|
| Warranty | 3-Years |
|----------|---------|

**Compliance**

|                      |                               |
|----------------------|-------------------------------|
| Safety Listing       | cULus - Listed                |
| California Status    | Lawful for sale in California |
| Title 20 / 24 Status | Lawful for sale               |
| California Prop 65   | Lead                          |
| Colorado Status      | Lawful for sale               |
| Hawaii Status        | Lawful for sale               |
| Nevada Status        | Lawful for sale               |
| Washington Status    | Lawful for sale               |
| RoHS Compliant       | Yes                           |
| SDS Sheet            | High_Pressure_Sodium_Lamp     |