

Project Name

Location

Prepared By

**SATCO S6525**

F17T8/841/ECO

Notes

(www) 03-12-2023 00:00:00

**General**

|                  |               |
|------------------|---------------|
| Status           | Active        |
| Watts            | 17W           |
| Shape            | T8            |
| Base             | Medium Bi Pin |
| ANSI Base        | G13           |
| Nominal Length   | 24            |
| Finish           | Frost         |
| CCT (Kelvin)     | 4100K         |
| Temperature      | Cool White    |
| CRI              | 82            |
| Lumens           | 1400L         |
| Beam Spread      | 360           |
| Hours Rated      | 24000         |
| Product Category | Linear        |
| Technology       | Fluorescent   |

**Electrical**

|                       |                   |
|-----------------------|-------------------|
| Operating Temperature | Ballast Dependent |
|-----------------------|-------------------|

**Physical**

|               |       |
|---------------|-------|
| MOL           | 23.78 |
| MOD           | 1     |
| Housing Color | None  |
| Weight (lb.)  | 0.51  |

**Additional Information**

|          |                         |
|----------|-------------------------|
| Warranty | Avg. Rated Hour Limited |
|----------|-------------------------|

**Compliance**

|                      |                         |
|----------------------|-------------------------|
| California Status    | Non-Compliant           |
| Title 20 / 24 Status | Non-Compliant           |
| California Prop 65   | Lead                    |
| Colorado Status      | Non-Compliant           |
| Hawaii Status        | Lawful for sale         |
| Nevada Status        | Lawful for sale         |
| Oregon Status        | Non-Compliant           |
| Rhode Island Status  | Non-Compliant           |
| Vermont Status       | Non-Compliant           |
| Washington Status    | Lawful for sale         |
| RoHS Compliant       | Yes                     |
| SDS Sheet            | Linear_Fluorescent_Lamp |