



Product Number: 21277

Order Abbreviation: CF7DS/827/ECO

General Description: DULUX 7W single compact fluorescent lamp with 2-pin base, 2700K color temperature, 82 CRI, ECOLOGIC for use on magnetic ballast

Product Information

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|------------------------------|-------------------------|
| Abbrev. With Packaging Info. | CF7DS827ECO 50/CS 1/SKU |
| Average Rated Life (hr) | 10000 |
| Base | G23 |
| Bulb | S (T4) |
| Color Rendering Index (CRI) | >= 80 |
| Color Temperature/CCT (K) | 2700 |
| Diameter (in) | 0.000 |
| Diameter (mm) | 0.00 |
| Initial Lumens at 25C | 400 |
| Nominal Wattage (W) | 7.00 |



Footnotes

- Minimum starting temperature is a function of the ballast; consult the ballast manufacturer.
- 2 pin CF lamps are not suitable for use in frequently cycled applications or with occupancy sensors. 2 pin CF lamps should never be installed in 4 pin sockets regardless if lamp will fit.
- Rule of Thumb for Compact Fluorescent Lamps: Divide wattage of incandescent lamp by 4 to determine approximate wattage of compact fluorescent lamp that will provide similar light output.
- Approximate initial lumens after 100 hours operation.
- The life ratings of fluorescent lamps are based on 3 hr. operating cycles under specified conditions and with ballast meeting ANSI specifications. If operating cycle is increased, there will be a corresponding increase in the average hours life.
- Minimum starting temperature is a function of the ballast; consult the ballast manufacturer.
- SYLVANIA ECOLOGIC fluorescent lamps are designed to pass the Federal Toxic Characteristic Leaching Procedure (TCLP) criteria for classification as non-hazardous waste in most states. TCLP test results are available upon request. Lamp disposal regulations may vary, check your local & state regulations. For more information, please visit www.lamprecycle.org
- Mean lumens are measured at 40% of average rated lamp life.
- The lamp should not be in contact with any surface of the luminaire (applies to either high frequency or 60Hz ballasted systems).