

**Product** 23113**Number:****Order** F30T8/350BL/ECO**Abbreviation:**

**General** 30W, T8 preheat fluorescent lamp, Blacklight phosphor  
**Description:** (356 nm)

### Product Information

|                              |                           |
|------------------------------|---------------------------|
| Abbrev. With Packaging Info. | F30T8350BLECO 24/CS 1/SKU |
| Average Rated Life (hr)      | 7500                      |
| Base                         | Medium Bipin              |
| Bulb                         | T8                        |
| Nominal Wattage (W)          | 30.00                     |



### Footnotes

- Approximate initial lumens after 100 hours operation.
- The life ratings of fluorescent lamps are based on 3 hr. burning cycles under specified conditions and with ballast meeting ANSI specifications. If burning cycle is increased, there will be a corresponding increase in the average hours life.
- Starter required.
- These lamps are not intended and should not be used for diagnostic, therapeutic, or cosmetic purposes.
- 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](http://www.lamprecycle.org)
- CAUTION: This lamp emits ultraviolet (UV) power during operation and is in Risk Group 2 per ANSI/IESNA RP-27.3-96. Exposure at less than 0.75 meters (30 inches) should be limited; for example exposure at 0.55m (22 inches) should not exceed 4 hours in an 8 hour interval (see ANSI/IESNA RP-27.1-96). Certain medications and chemicals can increase an individual's sensitivity. Consult your physician for specific information. Protective eyewear should be worn in occupational situations involving long term exposure in close proximity to the lamp. This lamp is not intended and should not be used for diagnostic, therapeutic or cosmetic purposes.