

Product Number: 25129

Order Abbreviation: F96T12/CW/HO/CT/ECO

General Description: 110W, 96" MOL, T12 HO (800 mA) rapid start fluorescent lamp, Cool White phosphor, 4200K color temperature, 60 CRI, labeled for cold temperature operation (below 60 degrees F) per EPACT, ECOLOGIC. 12000 Avg rated life at 3 hrs/start



Product Information

Abbrev. With Packaging Info.	F96T12CWHOCTECO 15/CS 1/SKU
Actual Length (in)	93.909
Actual Length (mm)	2385.29
Average Rated Life (hr)	12000
Base	Recessed Double Contact
Bulb	T12
Color Rendering Index (CRI)	60
Color Temperature/CCT (K)	4200
Diameter (in)	1.593
Diameter (mm)	40.46
Family Brand Name	Ecologic®
Initial Lumens at 25C	8600
Mean Lumens at 35C	6966
Nominal Length (in)	96.000
Nominal Length (mm)	2438.40
Nominal Voltage (V)	153.00
Nominal Wattage (W)	110.00



Footnotes

- 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
- Labeled for cold temperature (below 60 degrees F) operation only per EPACT.*
- Average life rating at 12 hours operation per start is 18,000 hours.
- Mean lumens are measured at 40% of average rated lamp life.
- The distance between any parts of the lamp and any conductive surface of the luminaire should not be less than 3 mm (applies to all high frequency ballasted systems).
- The lamp should not be in contact with any surface of the luminaire (applies to either high frequency or 60Hz ballasted systems).

