

Linear Fluorescent Lamps 32 Watt T8 Ecolux® with Starcoat™

32 Watt T8 Ecolux® with Starcoat™ Linear Fluorescent Lamps



Ecolux® Advantages:

- Economical
- Available in 4' length (1219,2 mm)
- Excellent Lumen Maintenance
- Color Temperatures: 3000K, 3500K and 4100K
- **36 Lamps per Case**, shipped full case only.
- Ecolux® passes TCLP Tests

Used in Country:
USA, Canada



ECOLUX® WITH STARCOAT™
THE SUPERIOR REDUCED MERCURY T8 LAMP

Catalog Number	Ordering Description	Watts	Bulb	Base	Nominal Length	Avg. Rated Life (hrs.) ¹	Initial Lumens	Lumens at 8000 hrs.	CCT	CRI
Ecolux® Linear T8 Fluorescent Lamps with Starcoat™										
26666	F32T8/SP30/ECO	32W	T8	Med Bi-pin (G13)	48"	20,000	2850	2710	3000K	78
26667	F32T8/SP35/ECO	32W	T8	Med Bi-pin (G13)	48"	20,000	2850	2710	3500K	78
26668	F32T8/SP41/ECO	32W	T8	Med Bi-pin (G13)	48"	20,000	2850	2710	4100K	78

¹ Based on 3 hours per start on programmed rapid start ballasts. Life on instant start ballasts is 15,000 hours at 3 hours per start.

GENERAL DESCRIPTION:

Ecolux® Passes TCLP Tests

All Ecolux® products pass the EPA Toxicity Characteristic Leaching Procedure (TCLP) test. This TCLP test characterizes fluorescent lamp waste as either hazardous or non-hazardous for the purpose of disposal.

What is the TCLP Test and what does it measure?

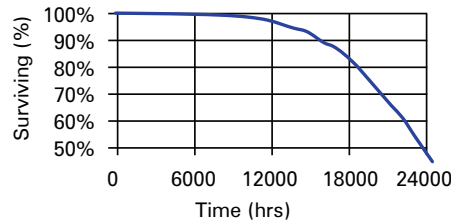
TCLP is one of the Federal EPA test methods that are used to characterize waste as either hazardous or non-hazardous for the purpose of disposal. TCLP is an acronym for Toxicity Characteristic Leaching Procedure. It is performed by environmental testing labs. The TCLP test does not measure total mercury content; rather, it measures the potential for mercury to seep or „leach“ into groundwater if a waste is landfill disposed. In most states, there are no special disposal requirements for non-hazardous waste lamps.

How does the Ecolux® Fluorescent design differ from traditional designs?

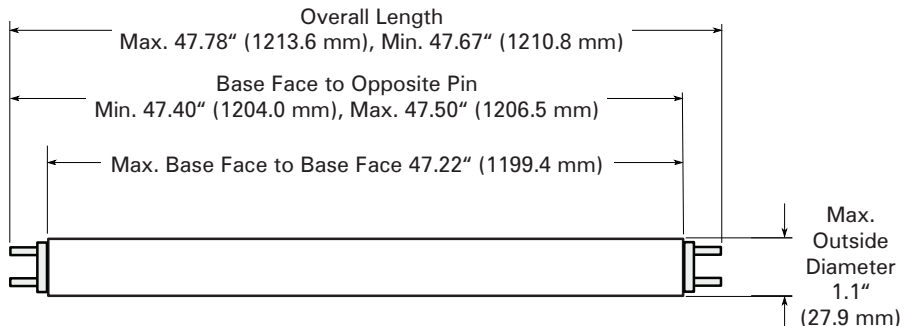
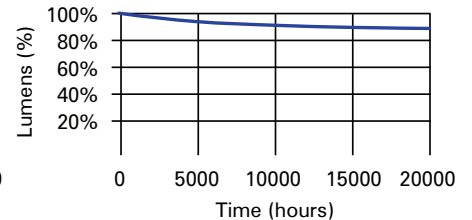
The mercury content of Ecolux® lamps has been reduced by over 80% versus older traditional fluorescent lamp designs. To assure long life, advanced coating technologies have been developed to minimize the absorption of mercury within the lamp. Additionally, Ecolux® lamps use an exclusive

TECHNICAL INFORMATION:

Lamp Mortality



Lumen Maintenance



Technical Data are Subject to Change without Notice.

material design that helps to prevent the small amount of mercury in the lamp from forming mercury compounds which may leach into groundwater after lamp disposal.