



## Service Guaranteed™ linear fluorescent lamps

are manufactured with premium materials, special phosphor blends, and feature a variety of Kelvin temperatures. Together, these components produce lamps with superior quality and high color rendering.

### Key Features and Benefits

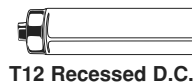
- Rare earth trichromatic phosphors
- High CRI (Color Rendering Index) portrays colors accurately.
- Enhances product appearance in retail applications.
- 95% lumen maintenance
- Variety of color temperatures: 4100K, 5000K and 6500K

### Application Information

For use in a variety of applications, including the following:

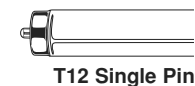
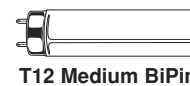
- |             |         |                    |
|-------------|---------|--------------------|
| Industrial  | Retail  | Commercial Offices |
| Hospitality | Schools | Hospitals          |

### Cool White High Output



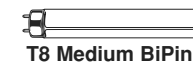
Watts	Base	MOL	Order No.	Domestic Code	Master Carton	Kelvin	CRI	Lumens	Average Rated Hours (3hrs./Start)
110	Recessed D.C.	96"	60839	F96T12/CW/HO-O/ENV	15	4100	62	8800	12000

### Daylight Plus™ Series



Watts	Base	MOL	Order No.	Domestic Code	Master Carton	Kelvin	CRI	Lumens	Average Rated Hours (3hrs./Start)
40	Medium BiPin	48"	60825	F40T12/DAYLIGHTPLUS™/ENV	30	6500	89	2325	20000
75	Single Pin	96"	60833	F96T12/DAYLIGHTPLUS™/ENV	15	6500	84	4500	12000

### Super Series



Watts	Base	MOL	Order No.	Domestic Code	Master Carton	Kelvin	CRI	Lumens	Average Rated Hours (3hrs./Start)
32	Medium BiPin	48"	60792	F32T8/SUPER741/ENV	25	4100	78	2850	24000
	Medium BiPin	48"	60794	F32T8/SUPER750/ENV	25	5000	78	2850	24000

### Triten® Series



Watts	Base	MOL	Order No.	Domestic Code	Master Carton	Kelvin	CRI	Lumens	Average Rated Hours (3hrs./Start)
32	Medium BiPin	48"	60766	F32T8/TRITEN50/ULTRA/ENV	25	5000	86	3100	30000
	Medium BiPin	48"	60798	F32T8/TRITEN41/ENV	25	4100	86	2950	30000
	Medium BiPin	48"	60800	F32T8/TRITEN50/ENV	25	5000	86	2850	30000

Contains mercury. (Hg) For more on clean up and safe disposal, visit [epa.gov/cfl](http://epa.gov/cfl).

