



T8 LINEAR FLUORESCENT

LOW MERCURY/ENVIRO-LUME™

Enjoy top lamp performance with Superior Life® fluorescent lamps. Built stronger to last longer, these lamps outperform the competition, giving you the best overall value for a superior product.

- **ENERGY EFFICIENT**

use about 1/5 as much electricity as an incandescent lamp to produce the same amount of light.

- **BRASS PINS**

for better contact with sockets.

- **METAL ENDS**

for increased durability.

- **STRONGER LEAD-IN WIRES**

contributes to 44,000 user hours.

- **EXTENDED LIFE PHOSPHORS**

blended scientifically to reduce color shift and provide consistent light over the life of the lamp.

- **TRIPLE TUNGSTEN CATHODE**

heavy duty, triple wound to improve electrode emissions and coated with rare earth oxides to lengthen the cathode life.

- **CATHODE GUARD***

special alloy retards end blackening and improves lumen maintenance.

LOW MERCURY ENVIRO-LUME™ CERTIFIED

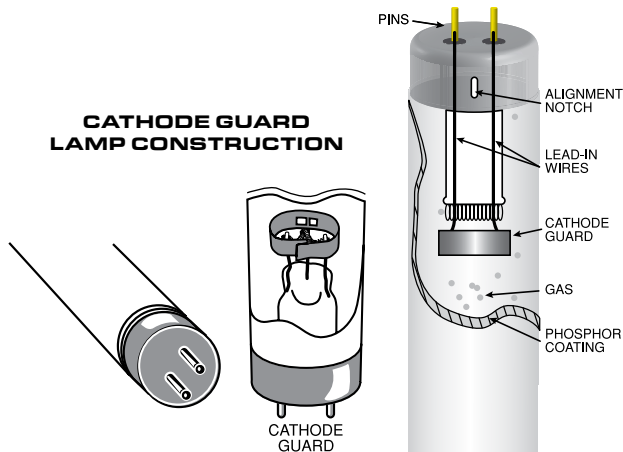


All of our Superior Life® linear fluorescents are certified to protect the environment and allow for convenient domestic disposal.

ENVIRONMENTAL FEATURES:

- Passes EPA tests for substances that might dissolve into the ecosystem.
- 80% less mercury protects the environment from excess mercury in discarded lamps. Use a cleaner, low-mercury gas for a more crisp, clean light output Approved for domestic disposal.
- Saves money on lamp disposal costs and offers you more disposal options.
- Krypton/Argon Gas mixture for reduced energy consumption.
- No loss in performance – high efficiency offers the same color temperature as a standard fluorescent lamp.

CATHODE GUARD LAMP CONSTRUCTION



*Some technical characteristics may change based on the model number.

E **EISA COMPLIANT** - Meets United States Minimum Efficiency Standards.

Hg This lamp contains mercury. For proper lamp disposal contact your local municipal solid waste agency directly, call 888-537-4874 or visit lamprecycle.org for state-specific lamp recycling options.



Ordering Information

ITEM#	DESCRIPTION	WATTS	COLOR	LUMENS (INITIAL)	LUMENS (MEAN)	CRI	LENGTH (INCHES)	BASE	HOURS (AVERAGE)	CASE
91521	F17T8/830 - SUPERIOR LIFE®	17	3000K	1400	1300	86	24	MED BI PIN	36,000	25
91524	F17T8/835 - SUPERIOR LIFE®	17	3500K	1400	1300	86	24	MED BI PIN	36,000	25
91527	F17T8/841 - SUPERIOR LIFE®	17	4100K	1400	1300	86	24	MED BI PIN	36,000	25
91530	F17T8 - SKY-BRITE PLUS™	17	5000K	1400	1300	86	24	MED BI PIN	36,000	25
91533	F25T8/830 - SUPERIOR LIFE®	25	3000K	2225	2050	86	36	MED BI PIN	36,000	25
91536	F25T8/835 - SUPERIOR LIFE®	25	3500K	2225	2050	86	36	MED BI PIN	36,000	25
91539	F25T8/841 - SUPERIOR LIFE®	25	4100K	2225	2050	86	36	MED BI PIN	36,000	25
91542	F25T8 - SKY-BRITE PLUS™	25	5000K	2225	2050	86	36	MED BI PIN	36,000	25
91729	F32T8/835/25W - SUPERIOR LIFE® CEE	25	3500K	2500	2425	85	48	MED BI PIN	36,000	30
91730	F32T8/841/25W - SUPERIOR LIFE® CEE	25	4100K	2500	2425	85	48	MED BI PIN	36,000	30
91637	F32T8/SKY-BRITE®/25W SAFETY COATED	25	5000K	2400	2330	82	48	MED BI PIN	24,000	30
91732	F32T8/SKY-BRITE PLUS™/25W CEE	25	5000K	2500	2425	85	48	MED BI PIN	36,000	30
72732	F32T8/850/25W CEE	25	5000K	2500	2425	85	48	MED BI PIN	36,000	30
91620	F28T8/835 - SUPERIOR LIFE® CEE	28	3500K	2725	2560	85	48	MED BI PIN	36,000	30
91621	F28T8/841 - SUPERIOR LIFE® CEE	28	4100K	2725	2560	85	48	MED BI PIN	36,000	30
72621	F28T8/841 CEE	28	4100K	2970	2800	86	48	MED BI PIN	36,000	30
91640	F28T8/SKY-BRITE® SAFETY COATED	28	5000K	2650	2515	82	48	MED BI PIN	24,000	30
91622	F28T8/SKY-BRITE PLUS™ CEE	28	5000K	2725	2560	85	48	MED BI PIN	36,000	30
72622	F28T8/850 CEE	28	5000K	2770	2800	86	48	MED BI PIN	36,000	30
81613	F32T8 - SKY-BRITE™	32	5000K	2850	2670	78	48	MED BI PIN	36,000	30
91595	F32T8/830 - SUPERIOR LIFE® CEE	32	3000K	3100	2950	85	48	MED BI PIN	36,000	30
91601	F32T8/835 - SUPERIOR LIFE® CEE	32	3500K	3100	2950	85	48	MED BI PIN	36,000	30
72601	F32T8/835 CEE	32	3500K	3100	2950	85	48	MED BI PIN	36,000	30
91607	F32T8/841 - SUPERIOR LIFE® CEE	32	4100K	3100	2950	85	48	MED BI PIN	36,000	30
91644	F32T8/841 - SUPERIOR LIFE® SAFETY COATED	32	4100K	3000	2850	82	48	MED BI PIN	24,000	30
72607	F32T8/841 CEE	32	4100K	3100	2950	85	48	MED BI PIN	36,000	30
91645	F32T8/SKY-BRITE® SAFETY COATED	32	5000K	2900	2825	82	48	MED BI PIN	24,000	30
91613	F32T8 - SKY-BRITE PLUS™ HI LUMEN CEE	32	5000K	3100	2950	85	48	MED BI PIN	36,000	30
72613	F32T8/850 CEE	32	5000K	3100	2950	85	48	MED BI PIN	36,000	30
91615	F32T8 - VITA-BRITE® CEE	32	5700K	3100	2950	91	48	MED BI PIN	36,000	30
82614	F32T8/865 - SUPERIOR LIFE® CEE	32	6500K	3100	2950	85	48	MED BI PIN	36,000	30
91618	F32T8/BLB - SUPERIOR LIFE®	32	BLACK	N/A	N/A	N/A	48	MED BI PIN	20,000	30
91631	F40T8/835 - SUPERIOR LIFE®	40	3500K	3725	3500	85	60	MED BI PIN	24,000	25
91632	F40T8/841 - SUPERIOR LIFE®	40	4100K	3725	3500	85	60	MED BI PIN	24,000	25
91633	F58T8/835 - SUPERIOR LIFE®	58	3500K	5300	4950	85	60	MED BI PIN	20,000	25
91635	F58T8/841 - SUPERIOR LIFE®	58	4100K	5300	4950	85	60	MED BI PIN	20,000	25
90148	F96T8/841 - SUPERIOR LIFE®	59	4100K	5800	5610	85	96	SINGLE PIN	24,000	25
90150	F96T8/SKY-BRITE PLUS™	59	5000K	5800	5610	85	96	SINGLE PIN	24,000	25
90153	F96T8/SKY-BRITE PLUS®/HO	86	5000K	8100	7525	85	96	RDC	24,000	25

T8 U-BEND

91625	FB28T8/835/U6 - SUPERIOR LIFE®	28	3500K	2725	2560	85	22.5	MED BI PIN	36,000	20
91626	FB28T8/841/U6 - SUPERIOR LIFE®	28	4100K	2725	2560	85	22.5	MED BI PIN	36,000	20
91627	FB28T8/SKY-BRITE PLUS™/U6	28	5000K	2725	2560	85	22.5	MED BI PIN	36,000	20
91602	FB32T8/835/U6 - SUPERIOR LIFE®	32	3500K	2800	2535	85	22.5	MED BI PIN	36,000	20
91608	FB32T8/841/U6 - SUPERIOR LIFE®	32	4100K	2800	2535	85	22.5	MED BI PIN	36,000	20
91614	FB32T8/SKY-BRITE PLUS™/U6	32	5000K	2800	2535	85	22.5	MED BI PIN	36,000	20
91609	FB32T8/865/U6 - SUPERIOR LIFE®	32	6500K	2800	2535	85	22.5	MED BI PIN	36,000	20

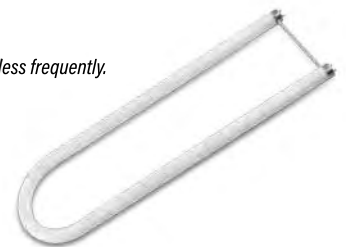
INITIAL LUMENS: Lumen output based upon the performance after 100 hours of operating life.

MEAN LUMENS: Lumen output at 40% of the lamps rated average life.

AVERAGE LIFE: Lamps turned off and restarted no more frequently than once every 3 operating hours, lamp life can be considerably longer if started less frequently.

Lamp life will be 36,000 hours for program rapid start operation and 24,000 hours for instant start operation at 3 hours per start.

WARRANTY: Lamps are warranted for 24 months.



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TCLP
COMPLIANT

ENVIRO-LUME™
LOW
MERCURY PRODUCT