



ProLume®
T8 ECO-SHIELD

FLUORESCENT

ProLume® T8 TCLP Compliant

Halco
LIGHTING TECHNOLOGIES

Energy Efficient

- Saves up to 40% on energy costs compared to standard T12 lamps
- Tri-phosphor coating provides high lumen output and excellent color rendering, up to 98 CRI

Quality Construction

- Stick cathode coil holds more emissive coating, maximizing efficiency and long life
- Cathode guard ensures maximum lumen output throughout lamp life by reducing end-blackening

Broad Assortment

- F17, F25, and FB32 available in 700 and 800 Series
- F28 Energy Saver available in 800 Series
- F32 lamps are available in 700, 800 and 900 Series
- 3000, 3500, 4100, 5000 and 6500K

Long Life

- 30,000 Hours Commercial Life
- 2-Year Guarantee

Applications

- Use 700 Series lamps in any application where color rendering is not crucial: office buildings, schools, and manufacturing facilities
- Use 800 and 900 Series lamps with 86 and 98 CRI for applications where color matching is critical: paint stores, hair salons, retail stores and print shops

The Eco-Shield™ mark indicates this product is TCLP compliant.



Call Halco today and get a great look at our vast product line, personal service and fast delivery. Visit us at halcolighting.com.

Your account representative is your single source for pricing, orders, and technical support.

Shipping from Atlanta, Cleveland, Houston, and Phoenix.



**where there's light,
there's halco™**

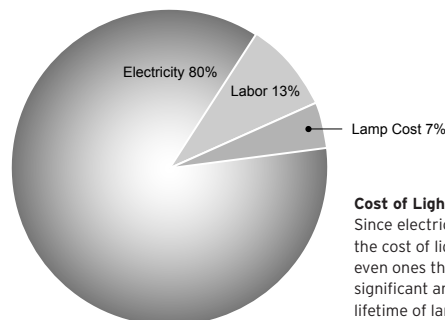
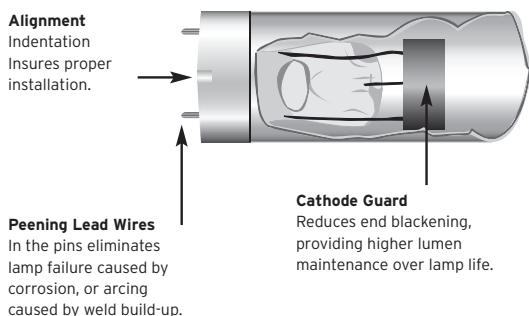
(800) 677-3334
halcolighting.com

Bulb Type	Watts	Base	Item #	Product Code	Description	Master	Color Temp	CRI	Initial Lumens	Avg Rated Life	Commercial Life**	Nom Length
T-8	17	Bi-Pin	109320	F17T8/730/ECO	730 Phosphor	25	3000	78	1325	24,000	30,000	24"
T-8	17	Bi-Pin	109322	F17T8/735/ECO	735 Phosphor	25	3500	78	1325	24,000	30,000	24"
T-8	17	Bi-Pin	109324	F17T8/741/ECO	741 Phosphor	25	4100	78	1325	24,000	30,000	24"
T-8	17	Bi-Pin	109326	F17T8/750/ECO	750 Phosphor	25	5000	78	1325	24,000	30,000	24"
T-8	17	Bi-Pin	109800	F17T8/830/ECO	830 Phosphor	25	3000	86	1400	24,000	30,000	24"
T-8	17	Bi-Pin	109802	F17T8/835/ECO	835 Phosphor	25	3500	86	1400	24,000	30,000	24"
T-8	17	Bi-Pin	109804	F17T8/841/ECO	841 Phosphor	25	4100	86	1400	24,000	30,000	24"
T-8	25	Bi-Pin	109340	F25T8/730/ECO	730 Phosphor	25	3000	78	2125	24,000	30,000	36"
T-8	25	Bi-Pin	109342	F25T8/735/ECO	735 Phosphor	25	3500	78	2125	24,000	30,000	36"
T-8	25	Bi-Pin	109344	F25T8/741/ECO	741 Phosphor	25	4100	78	2125	24,000	30,000	36"
T-8	25	Bi-Pin	109346	F25T8/750/ECO	750 Phosphor	25	5000	78	2125	24,000	30,000	36"
T-8	25	Bi-Pin	109806	F25T8/830/ECO	830 Phosphor	25	3000	86	2250	24,000	30,000	36"
T-8	25	Bi-Pin	109808	F25T8/835/ECO	835 Phosphor	25	3500	86	2250	24,000	30,000	36"
T-8	25	Bi-Pin	109810	F25T8/841/ECO	841 Phosphor	25	4100	86	2250	24,000	30,000	36"
✱ T-8	28	Bi-Pin	109364	F28T8/835/ECO	835 Phosphor	25	3500	86	2800	24,000	30,000	48"
✱ T-8	28	Bi-Pin	109366	F28T8/841/ECO	841 Phosphor	25	4100	86	2800	24,000	30,000	48"
✱ T-8	28	Bi-Pin	109368	F28T8/850/ECO	850 Phosphor	25	5000	86	2800	24,000	30,000	48"
T-8	32	Bi-Pin	109412	F32T8/730/ECO	730 Phosphor	25	3000	78	2850	24,000	30,000	48"
T-8	32	Bi-Pin	109414	F32T8/735/ECO	735 Phosphor	25	3500	78	2850	24,000	30,000	48"
T-8	32	Bi-Pin	109416	F32T8/741/ECO	741 Phosphor	25	4100	78	2850	24,000	30,000	48"
T-8	32	Bi-Pin	109418	F32T8/750/ECO	750 Phosphor	25	5000	78	2850	24,000	30,000	48"
T-8	32	Bi-Pin	109424	F32T8/765/ECO	765 Phosphor	25	6500	78	2750	24,000	30,000	48"
T-8	32	Bi-Pin	109398	F32T8/830/ECO	830 Phosphor	25	3000	86	3050	24,000	30,000	48"
T-8	32	Bi-Pin	109400	F32T8/835/ECO	835 Phosphor	25	3500	86	3050	24,000	30,000	48"
T-8	32	Bi-Pin	109402	F32T8/841/ECO	841 Phosphor	25	4100	86	3050	24,000	30,000	48"
T-8	32	Bi-Pin	109404	F32T8/850/ECO	850 Phosphor	25	5000	86	3050	24,000	30,000	48"
T-8	32	Bi-Pin	109428	F32T8/865/ECO	865 Phosphor	25	6500	86	3050	24,000	30,000	48"
T-8	32	Bi-Pin	109360	F32T8/ULTRA950/ECO	950 Phosphor	25	5000	98	2000	24,000	30,000	48"
✱ T-8	58	Bi-Pin	109374	F58T8/840	840 Phosphor	25	4000	86	5300	15,000	-	60"
T-8	32	Bi-Pin	109500	FB32/730/6/ECO	730 Phosphor U-6	20	3000	78	2650	24,000	30,000	22.5"
T-8	32	Bi-Pin	109502	FB32/735/6/ECO	735 Phosphor U-6	20	3500	78	2650	24,000	30,000	22.5"
T-8	32	Bi-Pin	109504	FB32/741/6/ECO	741 Phosphor U-6	20	4100	78	2650	24,000	30,000	22.5"
T-8	32	Bi-Pin	109506	FB32/750/6/ECO	750 Phosphor U-6	20	5000	78	2550	24,000	30,000	22.5"
T-8	32	Bi-Pin	109812	FB32/830/6/ECO	830 Phosphor U-6	20	3000	86	2800	24,000	30,000	22.5"
T-8	32	Bi-Pin	109814	FB32/835/6/ECO	835 Phosphor U-6	20	3500	86	2800	24,000	30,000	22.5"
T-8	32	Bi-Pin	109816	FB32/841/6/ECO	841 Phosphor U-6	20	4100	86	2800	24,000	30,000	22.5"
T-8	32	Bi-Pin	109818	FB32/850/6/ECO	850 Phosphor U-6	20	5000	86	2700	24,000	30,000	22.5"

✱ NEW ITEM!

* Based on 3 hours per start.

** Based on commercial standards of 12 hours per start.



Cost of Light

Since electricity accounts for 80% of the cost of lighting, efficient lamp types, even ones that cost more, can save a significant amount of money over the lifetime of lamps.

Made in Germany
(Hg) Hg-LAMP CONTAINS MERCURY,
MANAGE IN ACCORD WITH DISPOSAL LAWS.