



ProLume.
 < Ultra Efficient T5



ProLume® Ultra Efficient T5



Energy Efficient

- Delivers up to 104 LPW with a compact design
- Improved tri-phosphor coating provides superior color rendering - 85 CRI
- Excellent lumen maintenance - up to 94%

Technical Data

- Low profile
- Minimum starting temperature -15°F
- Peak operating temperature 95°F
- Uniform surface brightness regardless of length
- Special coating on glass wall prevents glass and phosphor mercury absorption
- 3000, 3500, 4100, and 5000K

Benefits Over Standard T8 or T12 Lamps

- Delivers superior optical control
- All T5 lamps have the same surface brightness for uniform lighting
- Higher peak operating temperatures, 95°F vs. 77°F for T8 and T12 lamps
- 2-Year Guarantee

Applications

- Cove lighting
- Display lighting
- Indirect fixtures
- High-bay fixtures

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.

ISO 9001 Certified



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

(800) 677-3334

halcolighting.com

Bulb Type	Watts	Base	Product #	Product Code	Description	Pkg/ Qty	Color Temp	CRI	Initial Lumens	Avg Rated Life*	Commercial Life**	Nom Length (in)	
ULTRA EFFICIENT T5													
T5	14	G5	35006	F14T5/830/ECO	830 Phosphor Eco-Shield®	25	3000	85	1350	20000	25000	22"	
T5	14	G5	105440	F14T5/835/ECO	835 Phosphor Eco-Shield®	25	3500	85	1350	20000	25000	22"	
T5	14	G5	105420	F14T5/841/ECO	841 Phosphor Eco-Shield®	25	4100	85	1350	20000	25000	22"	
T5	21	G5	105400	F21T5/830/ECO	830 Phosphor Eco-Shield®	25	3000	85	2100	20000	25000	34"	
T5	21	G5	105460	F21T5/835/ECO	835 Phosphor Eco-Shield®	25	3500	85	2100	20000	25000	34"	
T5	21	G5	105480	F21T5/841/ECO	841 Phosphor Eco-Shield®	25	4100	85	2100	20000	25000	34"	
T5	28	G5	105402	F28T5/830/ECO	830 Phosphor Eco-Shield®	25	3000	85	2900	20000	25000	46"	
T5	28	G5	105500	F28T5/835/ECO	835 Phosphor Eco-Shield®	25	3500	85	2900	20000	25000	46"	
T5	28	G5	105520	F28T5/841/ECO	841 Phosphor Eco-Shield®	25	4100	85	2900	20000	25000	46"	
T5	35	G5	105540	F35T5/835/ECO	835 Phosphor Eco-Shield®	25	3500	85	3650	20000	25000	58"	
T5	35	G5	105560	F35T5/841/ECO	841 Phosphor Eco-Shield®	25	4100	85	3650	20000	25000	58"	
ULTRA EFFICIENT T5 EXTENDED LIFE													
⊕	T5	28	G5	35046	F28T5/835/ECO/XL	835 Phosphor Eco-Shield®	25	3500	85	2800	40000	46000	46"
⊕	T5	28	G5	35047	F28T5/841/ECO/XL	841 Phosphor Eco-Shield®	25	4100	85	2800	40000	46000	46"
T5 HIGH OUTPUT													
T5	24	G5	105580	F24T5/835/HO/ECO	835 Phosphor Eco-Shield®	25	3500	85	2000	20000	25000	22"	
T5	24	G5	105600	F24T5/841/HO/ECO	841 Phosphor Eco-Shield®	25	4100	85	2000	20000	25000	22"	
T5	39	G5	105404	F39T5/830/HO/ECO	830 Phosphor Eco-Shield®	25	3000	85	3500	20000	25000	34"	
T5	39	G5	105620	F39T5/835/HO/ECO	835 Phosphor Eco-Shield®	25	3500	85	3500	20000	25000	34"	
T5	39	G5	105640	F39T5/841/HO/ECO	841 Phosphor Eco-Shield®	25	4100	85	3500	20000	25000	34"	
T5	54	G5	105406	F54T5/830/HO/ECO	830 Phosphor Eco-Shield®	25	3000	85	5000	20000	25000	46"	
T5	54	G5	105660	F54T5/835/HO/ECO	835 Phosphor Eco-Shield®	25	3500	85	5000	20000	25000	46"	
T5	54	G5	105680	F54T5/841/HO/ECO	841 Phosphor Eco-Shield®	25	4100	85	5000	20000	25000	46"	
T5	54	G5	105700	F54T5/850/HO/ECO	850 Phosphor Eco-Shield®	25	5000	85	5000	20000	25000	46"	
T5 HIGH OUTPUT EXTENDED LIFE													
⊕	T5	54	G5	35070	F54T5/835/HO/ECO/XL	835 Phosphor Eco-Shield®	25	3500	85	5000	40000	40000	46"
⊕	T5	54	G5	35071	F54T5/841/HO/ECO/XL	841 Phosphor Eco-Shield®	25	4100	85	5000	40000	40000	46"
⊕	T5	54	G5	35072	F54T5/850/HO/ECO/XL	850 Phosphor Eco-Shield®	25	5000	85	5000	40000	40000	46"

⊕ NEW ITEM!

* Based on 3 hours per start.

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

⊕ Hg-LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS.

Visit www.lamprecycle.org for disposal information for your state or local government.