



**ProLume.**

< Industrial/Commercial T5

FLUORESCENT

## ProLume® I/C T5



### Energy Efficient

- Delivers up to 103.5 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](http://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](http://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)
<b>INDUSTRIAL COMMERCIAL ECO-SHIELD®</b>												
⊛ T5	14	Bi-Pin	30117	F14T5/830/ECO/IC	830 Phosphor	25	3000	86	1350	24000	30000	22"
⊛ T5	14	Bi-Pin	30118	F14T5/835/ECO/IC	835 Phosphor	25	3500	86	1350	24000	30000	22"
⊛ T5	14	Bi-Pin	30119	F14T5/841/ECO/IC	841 Phosphor	25	4100	86	1350	24000	30000	22"
⊛ T5	21	Bi-Pin	30125	F21T5/830/ECO/IC	830 Phosphor	25	3000	86	2100	24000	30000	34"
⊛ T5	21	Bi-Pin	30126	F21T5/835/ECO/IC	835 Phosphor	25	3500	86	2100	24000	30000	34"
⊛ T5	21	Bi-Pin	30127	F21T5/841/ECO/IC	841 Phosphor	25	4100	86	2100	24000	30000	34"
⊛ T5	24	Bi-Pin	30134	FC24T5/835/HO/ECO/IC	835 Phosphor High Output	25	3500	86	2000	24000	30000	22"
⊛ T5	24	Bi-Pin	30135	FC24T5/841/HO/ECO/IC	841 Phosphor High Output	25	4100	86	2000	24000	30000	22"
⊛ T5	35	Bi-Pin	35049	F35T5/835/ECO/IC	835 Phosphor	25	3500	86	3650	24000	30000	58"
⊛ T5	35	Bi-Pin	35050	F35T5/841/ECO/IC	841 Phosphor	25	4100	86	3650	24000	30000	58"
⊛ T5	37	Bi-Pin	35060	F39T5/830/HO/ECO/IC	830 Phosphor High Output	25	3000	86	3500	24000	30000	34"
⊛ T5	37	Bi-Pin	35061	F39T5/835/HO/ECO/IC	835 Phosphor High Output	25	3500	86	3500	24000	30000	34"
⊛ T5	37	Bi-Pin	35062	F39T5/841/HO/ECO/IC	841 Phosphor High Output	25	4100	86	3500	24000	30000	34"
T5	28	Bi-Pin	35041	F28T5/830/ECO/IC	830 Phosphor	25	3000	86	2900	24000	30000	46"
T5	28	Bi-Pin	35042	F28T5/835/ECO/IC	835 Phosphor	25	3500	86	2900	24000	30000	46"
T5	28	Bi-Pin	35043	F28T5/841/ECO/IC	841 Phosphor	25	4100	86	2900	24000	30000	46"
T5	28	Bi-Pin	35044	F28T5/850/ECO/IC	850 Phosphor	25	5000	86	2900	24000	30000	46"
⊛ T5	54	Bi-Pin	35081	F54T5/830/HO/ECO/IC	830 Phosphor High Output	25	3000	86	5000	24000	30000	46"
T5	54	Bi-Pin	35082	F54T5/835/HO/ECO/IC	835 Phosphor High Output	25	3500	86	5000	24000	30000	46"
T5	54	Bi-Pin	35083	F54T5/841/HO/ECO/IC	841 Phosphor High Output	25	4100	86	5000	24000	30000	46"
T5	54	Bi-Pin	35084	F54T5/850/HO/ECO/IC	850 Phosphor High Output	25	5000	86	5000	24000	30000	46"
<b>CIRCLINE PROGRAMMED START 2GX13</b>												
T5	22	2GX13	109080	FC22T5/835	835 Phosphor	12	3500	82	1900	10000	12500	9"
T5	22	2GX13	109080	FC22T5/841	841 Phosphor	12	4100	82	1900	10000	12500	9"
T5	40	2GX13	109084	FC40T5/835	840 Phosphor	20	3500	82	3350	10000	12500	12"
T5	40	2GX13	109084	FC40T5/835	840 Phosphor	20	3500	82	3350	10000	12500	12"

⊛ NEW ITEM!

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

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

Visit [www.lamprecycle.org](http://www.lamprecycle.org) for disposal information for your state or local government.