LED LAMPS

ProLED®
T5 Direct Replacement Lamps

5 YR WARRANTY
5-Year Warranty

c UL us
UL Listed

DLC QPL LISTED
DLC Qualified

DIRECT BALLAST COMPATIBLE
Direct Ballast Compatible

ProLED T5 LED offers an easy to install plug-and-play replacement for F54T5/HO lamps in the most demanding commercial and industrial applications

25 Lamp Watt (28 System) Replaces 54 Watt T5HO Fluorescent (44% Savings)

Compatible with most Program Start Electronic T5HO ballasts

No Re-Wiring Necessary

Instant On - No Flicker

Backed by a 5-Year Warranty

Applications:

High Bay Luminaires
Education
Hospitality
Office

Markets:

Industrial
Commercial

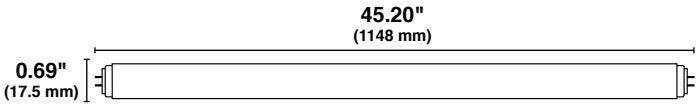
Halco® LIGHTING TECHNOLOGIES

Contact Your Customer Care Specialist For Pricing, Orders And Technical Support.

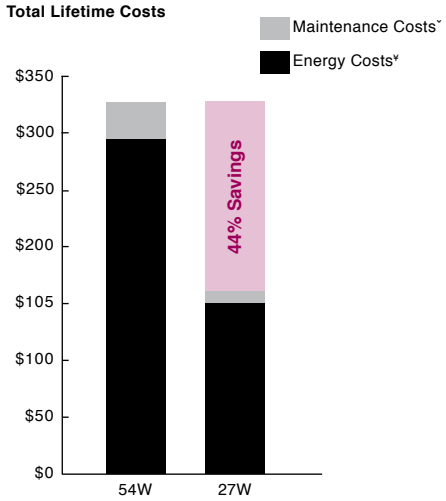
ProLED®
T5 Direct Replacement Lamps

Specifications

- Compatible with most program start electronic ballasts
- UL Listed for damp locations
- DLC Qualified
- 50,000 hour life resulting in lower maintenance costs over time
- No Mercury
- Replaces F54T5/HO
- RoHS Compliant
- Suitable for use in totally enclosed luminaires



Savings Comparison



˅ Maintenance costs based on 15 minutes at $40 per/hr
¥ Energy costs based on $0.11 kWh

Ordering Information

	Lamp Wattage	System Wattage	Base	Product #	Product Code	Color Temp.	CRI	Lumens	Useful Life*	Beam Spread	Pkg. Qty.	MOL	Volts	Equivalent Wattage
✪	25	28	Mini Bi-Pin	84080	T5FR25/840/DIR2/HO/LED	4000	82	3500	50,000	270°	1/25	45.2"	Ballast Dependent	54
✪	25	28	Mini Bi-Pin	84081	T5FR25/850/DIR2/HO/LED	5000	82	3500	50,000	270°	1/25	45.2"	Ballast Dependent	54

For full listing of ballast compatability see halcolighting.com
✪ NEW ITEM
* Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels.
Warranty – Commercial / Industrial: This product is warranted for 5 years from the date of purchase.
Must be operated with an ambient fixture temperature between -4°F(-20°C) and 122°F(50°C).
Energy savings based on $0.11 kWh over a 50,000 hour life.