



#1 on DLC List @ 135LPW!



The RemPhos: INT DRIVE T8®

High performance. No external driver.

RemPhos LED Internal Driver T8 Lamps

The RemPhos INT DRIVE LED retrofit T8 tube is one of the first DLC approved systems designed to be an easy way to convert existing T8 or T12 fluorescent fixtures to long lasting energy efficient LED lighting. The kit is designed to safely and quickly modify any existing fluorescent fixture (troffers, vapor tights or other styles). The LED tubes include internal drivers and are available with multiple length and color temperatures.

All the **benefits** of a quality LED retrofit:

- Energy savings of 65% (over fluorescent)
- Long life (L70=50,000hrs)
- Reduced maintenance costs
- Superior quality LED light
- Supports digital control systems
- No hum, no flicker
- Mercury free
- cUL, FCC, RoHS

Plus the **unique benefits** of the RemPhos T8:

- DLC Listed for utility rebates
- >130 LPW
- Easily mounts in G13 lamp holders
- Superior optics means better light distribution
- Low glare, high uniformity
- Customer preferred elegant design
- Beautiful green end cap easily signals power side
- Designed in the USA

>135LPW*

4ft: 17W = 2400LM

*with clear cover. 130LPW with frosted cover

Internal Driver, Highest LPW LED T8 Solution



DATE

TYPE

Features

- DLC Approved
- 5 Year Warranty
- **>130LPW**
- Direct retrofit for T8/12
- UL Listed

Applications

- ESCO refits
- OEM fixtures
- All indoor fixtures
- All outdoor fixtures

Manufacturer

RPT

Model Number

SNT8

Length

- 04=18in
- 06=2ft
- 09=3ft
- 12=4ft**
- 15=5ft
- 18=6ft
- 24=8ft

LED Type

LG

LG LED

Color Temperature

- 3000K
- 3500K
- 4000K
- 5000K

Wattage Reference:

- 04=18in = 8W = 1000LM
- 06=2ft = 9W = 1200LM
- 09=3ft = 12W = 1600LM
- 12=4ft = 17W = 2400LM**
- 15=5ft = 24W = 3200LM
- 18=6ft = 30W = 4000LM
- 24=8ft = 36W = 4800LM

Ordering Example:

Single 2ft tube: RPT-SNT8-06LG-4000K
 DLC Approved 4ft tube: RPT-SNT8-12LG-4000K

Details

Application Features: RemPhos LED T8 LED retrofit tubes represent the best value on the market today: bright light with excellent color, low power consumption and 50,000+ lifetime with an iron-clad **5 year warranty!** This Linear Retrofit Kit (Category #28 on DLC QPL) is easy to install in an existing fluorescent fixture. Available in multiple lengths, and in warm, cool or daylight white color.

Construction: Extruded anodized aluminum heat sink, UV resistant polycarbonate diffusion lens, Aluminum circuit board, Injection molded color-coded end caps with pressed G13 pins.

Finish: Grey bottom, white top, silver and green end caps

Electrical: 92% efficient UL Recognized internal driver, LM80 LEDs

Optics: Patent-pending optical system delivers perfectly uniform light from the tube. You will be unable to tell the difference between this LED tube and traditional fluorescent.

Approvals: UL 1598 Classified Retrofit Kit (file E361392), DLC Approved (on 2/26/13), FCC, CE, RoHs

Manufactured: USA or China (depending on customer's request)



Designed by **US.**
 Made by **US.**