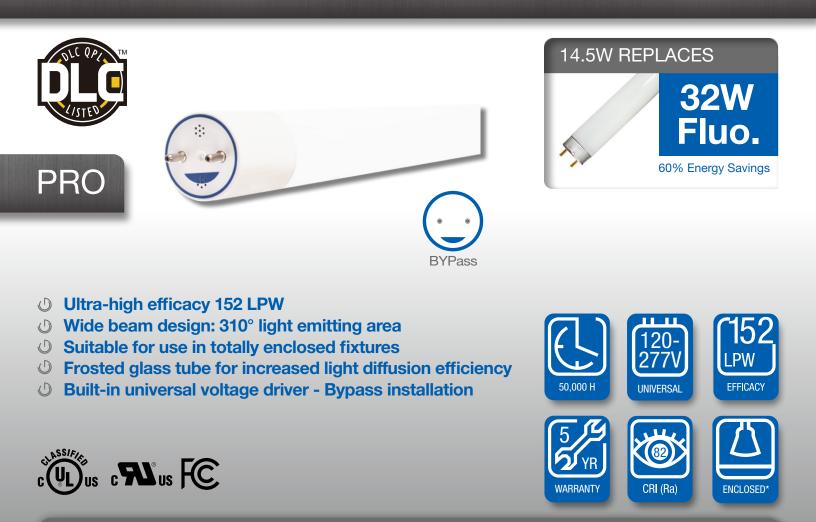
T8 14.5W 4FT. BYP TITANIUM LED SERIES



TUBE FEATURES

Ultra-high Efficacy



At 152 LPW, GREEN CREATIVE's ultra-high efficacy T8 BYP tube is 16% more efficient than the Tier 1 LED T8 industry average. This energy-saving, high-performance T8 is a smart retrofit choice that provides a faster ROI than traditional T8 LED tubes.

Extra Wide Beam Design - Frosted Glass Body

This lamp uses an innovative coated glass design that diffuses heat and light more evenly than plastic. As a result of its compact light engine, this lamp produces a light emitting area of 310°. This wider beam angle improves a fixture's total light distribution and creates a more complete lighting effect.

Lamp Front View

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BYPASS INSTALLATION Fig. A Fig. B BALLAST Ν Fig. C Ν

J Bypass ballast by cutting all wires as in Fig. A

 \bigcirc Replace shunted lamp holder with non-shunted one if applicable (Instant Start)

 \bigcirc Directly wire Live + Neutral on a single end as in Fig. B for single tube or as in Fig. C for multiple tubes

J Existing fixture maintains original UL compliance thanks to UL1598C tube

SPECIFICATIONS

C

Product Model	98473 14.5T8/4F/840/BYP	98474 14.5T8/4F/850/BYP
Туре	Т8	Т8
Base	Medium Bi-Pin G13	Medium Bi-Pin G13
Power (W)	14.5	14.5
Voltage - Frequency	120-277V 50-60Hz	120-277V 50-60Hz
Color Temp. (ANSI)	Cool White 4000K	Daylight 5000K
CRI (Ra)	82	82
Typical lumens (Im)	2200	2200
Efficacy (LPW)	152	152
Light Emitting Area	310°	310°
Beam Angle	160°	160°
Dimmable	No	No
Power Factor	0.9	0.9
THD	<20%	<20%
Rated Lifetime - L70 (hrs.)	50,000	50,000
Dia. x MOL	1.01"x47.76" (26x1213mm)	1.01"x47.76" (26x1213mm)
Weight (lb. / g)	0.57lb. / 259g	0.57lb. / 259g

* Suitable for use in totally enclosed fixtures ** Suitable for damp locations. Not for use where directly exposed to the weather or water *** Full installation guide and more details available on website