



T8 LED 4' Light 95 CRI 14 Watts

Premium Color Rendering Light Output At Its Best



- Color correct lighting in LED, 95 CRI, 5000 Kelvin.
- Single or Double end voltage input
- Shunted and Unshunted compatible
- Shatterproof Coated (P.E.T. Coating Available)
- Operating temperatures -20°C/-4° to 45°C/113°F
- Safe use in food service & processing industries.
- Direct voltage input range: 120vac - 277vac
- 2200 Lumens, 4' Linear Tube

- Frosted cover, no blinding diodes
- 50,000+ Hour Lifetime
- Replacement for Conventional Fluorescent Lamp, uses same fixture

Qualified to DLC 4.2-"B"

Specifications:

Factory test data:

Model:	LED-T8-48" Tube	Series: 95CRI™ T8
Wattage:	14 Watts	
Input Voltage:	120VAC~277VAC	
Color Temp:	5,000k (Pure White & Full Spectrum)	
Lumens:	2,200lm @ 14 Watts	C.R.I. >95
Viewing Angle:	280 Degree viewing angle	
Efficacy	>157 Lumens Per Watt	
Life Hours:	50,000Hrs	
Dimensions:	1" Diameter x 48" Length	Base: G-13 Bi-Pin
Replaces:	32W Fluorescent T8 tubes	Pack: 30/Case

Features & Special Data:

- >95 CRI providing Full Spectrum Light and Premium Color Rendering
- Reveals True, Full, and Vibrant colors in every application
- Perfect for Residential, Art Galleries, Food Display, Film & Photography
- Excellent for Plant Growth including Aquariums and Horticultural use
- Vivid display lighting for Jewelry Shops, Retail Clothing & Grocery Stores
- LED tubes are labeled with wiring information and instructions.
- 60% Energy Reduction vs standard 32-watt fluorescent tubes.
- *Shatter protected* - Safe use in food service & processing industries.
- 5 Year Warranty

Important Caution Notice:

It is critical to replace any damaged, broken, worn out or old lamp sockets before installing LED tubes. Failure to do so may result in electrical arcing or short which can lead to lamp failure or fire. Condition of lamps sockets should be determined by a qualified electrician. All LED tube lamps incorporate electronic components and in rare cases may not be suitable for environmental operating conditions with extreme temperature fluctuations and high humidity levels that result in condensation. Applications and operating conditions vary greatly, and it is the responsibility of the installer or end user of the LED tube to verify that the part is compatible and suitable for their application. May not be suitable for use in fully enclosed fixtures including vapor tight fixtures. Use in these fixtures can cause premature failures and will void the warranty.

Certifications:



DLC 4.2 "B"



UL Type "B"



Ordering:

NLI Ordering Code:

Model	Color Rendering	Color Temp (k)
LED-T815	95CRI	5K
T8, 14W	>95 C.R.I.	5,000k