



HYBRID™ T8 LED Lighting

14 Watts

The *HYBRID™ T8* is a universal retrofit **LED** tube that outperforms all other T8 LED technology

- **Ballast Compatible & Direct Voltage Compatible (Patented Driver Technology)**
- Dual Mode internal driver automatically adapts to either ballasted or direct voltage formats
- Compatible with any existing Electronic or Magnetic ballast for quick and easy, plug & play installation
- Operates on direct voltage input where ballast bypass is the desired format
- Direct voltage wiring instructions are clearly marked on each LED tube, simplifying the installation process
- Direct voltage Input range is 100VAC ~ 277VAC
- **Available in High Output ends: (R17d)**
- **1,650 Lumens @ 14 Watts**
- **36” Tube**



Licensed under U.S. Patent # 8.729.809

Specifications:

Model:	LED-T8-36”	Series:	<i>HYBRID™ T8</i>
Wattage:	14 Watts		
Input Voltage:	Built-In universal voltage driver 100VAC~277VAC		
Color Temps:	3,500k, 4,000k, 5,000k		
Lumens:	1,650lm		
Viewing Angle:	280 Degree viewing angle		
Efficacy	>120lm/W		
Life Hours:	>50,000 Hours		
Dimensions:	1” Diameter x 36” Length	Base:	G-13 Bi-Pin
Replaces:	25W & 30W Fluorescent T8 tubes	Pack:	30/Case

Certifications:



Damp Location Certified 

Features:

- Plug & Play Installation (No Rewiring Required)
- Electronic & Magnetic Ballast compatible
- Direct Voltage Compatible 100VAC~277VAC
- Direct Voltage Functions on 2-Pins one end
- Compatible with existing ballast or with ballast removed
- Dual Mode Internal Driver
- >60% Energy Savings
- Available with High Output (HO) ends: (R17d) Contact NLI.
- >82 C.R.I.
- 5 Year Warranty

Ordering:

LED-T813W

Model	Lumens	Color Temp.
LED-T813W	3FT	XX
T8, 14W	3FT (36")	35 (3,500k) 4K (4,000k) 5K (5,000k)

Norman Lamps, Inc.

Norman Lamps maintains one of the largest LED lamp inventories in the United States. This inventory, combined with state-of-the-art order processing, allows us to ship your orders accurately and without delay. Norman LED lamps combine the highest level of energy saving efficiency with the highest lumen output levels, longest lifespan, best color rendering, and effective beam spread to create the best in LED lamp products.

