

LINEAR LIGHTING SERIES

LED T8 REPLACEMENT TUBES



>100 Lumens per watt

These LED tubes provide incredible performance over a very long period of time. Ideal replacement for conventional fluorescent anywhere there is linear lighting. This is truly a performance-based, energy efficient replacement tube with energy costs markedly lower than fluorescent. Key features include fewer lights needed as well as truly directional illumination that doesn't waste light projected back into the fixture – that's efficiency.

Available in: 24", 36", 48", 96" and 24" bent

RELATED LINEAR LIGHTS



THE ABRAMS



LED T8 VANDAL RESISTANT



HIGH OUTPUT LINEAR



T8 VAPOR TIGHT

OPTICS

LED Tube is directional. All of its output is efficiently directed down and out with no output waste.

KEY FEATURE

These high performance replacement tubes feature a self-contained driver that eliminates the need for the ballast. For ease of installation, simply bypass existing ballast.

PERFORMANCE FEATURES

- High Lumen Output
- Thermal Management
- No RF Interference
- Maintenance Free
- Low Power Consumption
- Solid State
- Shock & Vibration Resistant

Dimming Option - Recommend Leviton Series 6674-10w TRIAC Series Dimmers.

PERFORMANCE BENEFITS

- Reduces Energy Costs
- > 80,000 Hour Lamp Life
- Reduces need to interrupt service
- Can easily be installed by maintenance department
- Fewer Lamps Required
- Reliable
- > 100 lumens / watt

NOTE

Universal socket bar strips and reflector converting 4 lamp to 3 or 3 lamp to 2 lamp are readily available for troffers, parabolics, wraps and industrials. These items should be purchased separately.

WARRANTY:

Five (5) Year Limited Warranty.

PERFORMANCE DATA

LENS TYPE	2'-9w	2'-18w	3'-15w	4'-18w	4'-22w	8'-36w
CLEAR						
Lumen output @ 4500K	1100	2100	1900	2100	2800	4200
FROSTED						
Lumen output @ 4500K	1000	2000	1800	2000	2700	4000



Scan or Click here for **T8 LED Replacement Tube** product page on website.



LED TECHNOLOGY SOLUTIONS

LINEAR LIGHTING SERIES

LED T8 BALLAST COMPATIBLE REPLACEMENT TUBES



>135 Lumens per watt

These Ballast Compatible LED tubes provide incredible performance over a very long period of time. Ideal replacement for conventional fluorescent anywhere there is linear lighting. Engineered as a performance-based, energy efficient replacement tube with energy costs markedly lower than conventional fluorescent. Key features include fewer lights needed as well as truly directional illumination that doesn't waste light projected back into the fixture. Installation ease is increased by not having to bypass the ballast.

Frosted Lens & Available in 48" lengths

OPTICS

LED Tube is directional. All of its output is efficiently directed down and out with no output waste.

KEY FEATURES

- Direct replacement for existing T-8 & T12 fluorescent lamps.
- NO rewiring required
- Uses existing electronic, instant-start fluorescent ballast.
- Uses existing G13 fixture tombstone sockets.
- Reduces maintenance and retrofit costs by >70%.
- Expedited ROI
- No electrician required to retrofit existing fixtures.

PERFORMANCE FEATURES

- High Lumen Output (2,430 lumens = 18 watt)
- **135 Lumens Per Watt**
- Uses LG LED's (SMD3630)
- Operating Voltage, 120-277v
- High CRI >80
- Lamp Life >80,000 Hrs.

PERFORMANCE BENEFITS

Reduces Energy Costs Fewer Lamps Required
 > 80,000 Hour Lamp Life Reliable
 Reduces need to interrupt service > 135 lumens / watt
 Can easily be installed by maintenance department

WARRANTY

Five (5) Year Limited Warranty.

PERFORMANCE DATA

Lens Type	Length	Lumen Output	Kelvin
FROSTED	4 feet	2,430	5,000



RELATED LINEAR LIGHTS



THE ABRAMS



LED T8 VANDAL RESISTANT



HIGH OUTPUT LINEAR



T8 VAPOR TIGHT



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