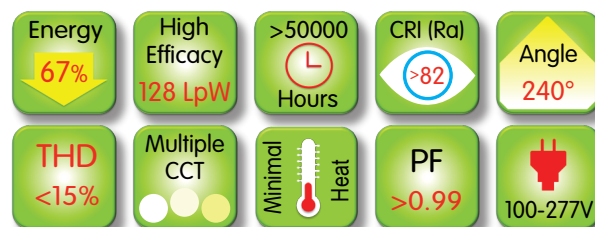


Illuminating facts about the HyLite High Performance LED Tube Lights Better for your eyes, better for the planet.

What makes the HyLite High Performance LED Tube Lights your lighting solution of choice?

HyLite High Performance LED Tube Lights emits light in a downward, 240° Beam Angle so all of the lighting is effectively projected with Ultra-Efficient Illumination and Even-Distribution onto surfaces.

- Quick & Easy Installation: Runs on AC Direct Line Voltage. No Ballast Necessary. Eliminates Compatibility, Power Loss, Lifetime Issues and Maintenance Costs associated with Ballasts
- Highest Lumen Efficacy in its' Class: Up to 150 lpw with High CRI: >82
- Instantaneous "On/Off" Startup Times: Starts right away, no matter the Temperature or Humidity Conditions. Turning "On" and "Off" a HyLite High Performance LED Tube Light does not affect the lifespan of the Tube.
- Solid State: High-Shock and Vibration-Resistant.
- Shatter-Proof Design: Will not Break even if dropped.
- Maintenance Free. Save Labor and Maintenance - No Replacements of Ballasts or Starters Necessary for its Lifetime!
- No Need for a Ballast: No Humming - Eliminates the Annoying Characteristics of Magnetic Ballasts.
- Ultra Long Life: >50,000 hours; this translates to over 17 years (at an on-time of 8 hrs./day). Compare that with the Traditional Fluorescent Tube Lights that would need to be replaced every few years, not including replacement of Ballasts or Starters.
- Low Power Consumption & Extreme Efficiency: HyLite LED Tube Lights are 80% more Efficient and consume between 67% less Energy than the Traditional Fluorescents.
- Flicker-free Lighting: Constant, Seamless light eliminates Eye Strain and Headaches associated with Fluorescent Lighting.
- Replaces: T8, T10 and T12 Fluorescents on Current Style Fixtures; plugs Directly into Receptacles.
- Crisp Light Output, No Glare: Significantly Reduces Light Pollution.
- Withstands Extreme Hot and Cold Temperatures: -4°~140°F (-20°~60°C).
- HyLite LED Tube Lights run Cool and do not add to the Heat-Load in the Building. They run at @ only 95°F (35°C). Traditional Fluorescent Tube Lights can run up to 180°F (82°C). In hotter climates, HyLite LED Tube Lights can Save between 20-25% on Cooling Bills due to a reduced HVAC Load.
- No IR or UV Light produced. Does not attract Bugs or Insects.
- No RF or Radiated EMI Interference: Perfect for settings where sensitive instruments can be disturbed by Fluorescent Lighting.
- Proprietary Heat Sink and Optical Design.
- Environmentally Friendly: 98% of the HyLite LED Tube Light is Recyclable.
- Safe: CE & UL Certified. RoHS Compliant



Ideal for High-quality Illumination in:

- Office Lights
- Shopping Malls
- Hospitality
- Lab and Clean Room
- Cold Display
- Utility Rooms
- Computer and Equipment Rooms
- Hospitals
- Store Displays
- Warehouses
- Garage Lighting
- Kitchen Lighting
- Supply Rooms

Proprietary Technology Reduces:



- Energy Costs
- Bulb and Ballast Replacement Costs
- Re-Lamping and Lamp Disposal Issues
- Costly Equipment Rental
- Pollution: No Mercury, Lead or Toxic Gases Contamination

98%
RECYCLABLE



NO

LEAD, MERCURY, TOXIC GASES
OR HEAVY METALS



SAVE UP TO
67%
ON YOUR
ENERGY COSTS

Longer Life Up to 50,000 Hours Increased Sustainability	Energy Costs Reduction of up to 67%	Power Low Consumption	Beam Angle 240° Wide & Uniform	Lumen Efficacy 128 LpW LM-79 Tested	No IR/UV No Noise Radiation-Free No Humming	No EMI / RFI Zero Interference	Solid State Vibration and Shock Resistant	Reliability LM-80 Tested ISTMT Tested x 1,000,000	Warranty 5 years Reliable and Long-Lasting
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High Performance LED Tube Lights

HyLite Lamp	Watts	Lens Type	Delivered Lumens	Lumen Efficacy	Equivalent to Fluorescent	Energy Savings*
8 ft.	36W	Clear	4395	128 LpW	108W	67%
8 ft.	36W	Frosted	3743	108 LpW	108W	67%

* Does not include Ballast Loss, Maintenance, Replacement Lamp Savings and Disposal Costs which amount to an additional Savings of 30-50%!



98%
RECYCLABLE



NO

LEAD, MERCURY, TOXIC GASES
OR HEAVY METALS

HyLite High Performance LED Tube Light Applications

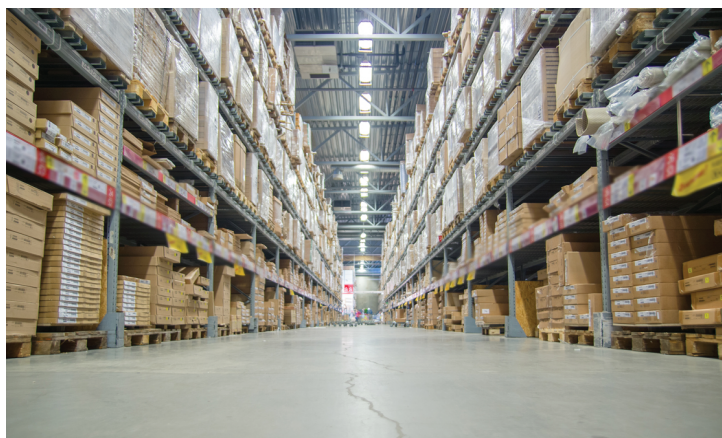
Hospitality



Medical Facilities



Warehouse High Bays



Parking Decks



Manufacturing Facilities

