## HYLÍTE LED Lighting





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## Illuminating facts about the HyLite LED Plug-in Lamp Better for your eyes, better for the planet.

What makes the HyLite LED Plug-in Lamp your lighting solution of choice?

- Ideal Replacement for Incandescent and CFL Lamps in existing Fixtures
- Universal Burning Position for Horizontal or Vertical mount Sockets with **Optimal Optical Performance**
- · Compact Size: Easily installed into Standard Fixtures
- Easy Installation & Retrofitting: Plug N' Play. Simply Plug-in.
- Suitable for Dry or Damp Location
- Ultra-Long Design Life: Up to 50,000 hours\*. This is 50 times longer than a traditional Incandescent Bulb, and 7 times longer than a CFL Lamp. This translates up to 14 years at an on-time of 10 hrs./day, significantly Reducing Energy Usage and Costs as well as Maintenance Expenditures. (\*Depending upon the ambient temperature of the Installation Location)
- Ultra-efficient illumination with the Highest Luminous Efficacy in its Class, of up to 79 LpW while maintaining more than 85% of its Initial Lumens throughout its Lifespan
- Full Brightness with Instant On and Instant Restrike
- Flicker-free, Crisp, Pleasing Light showing True Colors. CRI >80
- Enhances Vision: Zero Dark Spots for Greater Visibility & Safety
- Solid-State: High-Shock and High-Vibration Resistant
- Patented Passive Cooling Design: No Moving Parts for Longer Life
- Cool Operation: 90% less Heat than Incandescents. Substantially reduces **HVAC** Loads
- Strong, Lightweight Aviation Grade Aluminum with Proprietary Heat Sink Design and Advanced Thermal Management System ensures Long Life
- Safe and Reliable: Isolated Circuit Design
- Heat & Impact Resistant, UV Protected, Non-yellowing, Optical Grade Lens
- Reduce Inventory: HyLite's Universal G24 Base is designed to work with both 2-pin & 4-pin G24 and GX24 Sockets.
- Radiation/Emissions-Free: No Harmful IR, No RFi/EMi/HD. No UV Emissions - Does Not attract Insects
- Ambient Working Temperature: -4°F to +113°F [-20°C to +45°C]
- Eco-friendly: RoHS Compliant. Facilitates LEED® points
- Environmentally Friendly: 98% of the HyLite LED Lamp is Recyclable
- Low Total Cost of Ownership
- Shortest Payback Period and High ROI

up to 69%

- Longer Life = Increased Sustainability + Dependability
- 5-Year Warranty
- \* Depending upon Ballast

Longer Life Up to 50,000 Hours

Increased

Sustainability



Consumption







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98%

RECYCLABLE

NO

LEAD, MERCURY, TOXIC GASES

**OR HEAVY METALS** 

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Zero				



•		Reliability		
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		ON	OFF	
	× 1,000,000			



Wide and Uniform

LM-79 Tested

**Radiation-Free** No Humming

Interference

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LM-80 Tested

Reliable and

- Pollution: No Mercury, Lead or Toxic **Gases Contamination** 
  - 69% ON YOUR







Wall Scones

Ceiling Lights

Task Lighting

• Wall Packs

HYLITE

Ideal for High-quality Illumination in:

 Recessed Cans Accent Lighting

Decorative Lighting

Walkway Lighting

HYLITE

10W .

## Bollards

Down Lights

- Vanity Lighting
- Carriage Lanterns
- Pedestrian Tunnels Pendant Lights Stairwell Lighting

Ballast Compatible

High Performance, Energy Efficient LED PL and VL Lamps

to replace 18W to 32W CFL's or from

60W to 100W Incandescent Bulbs\*

Not Suitable for

350 Rotatable

Base for

Directional Lighting

**Enclosed Fixtures** 

Corridor Lighting

Proprietary Technology Reduces:

- Energy Costs
- Bulb and Ballast Replacement Costs
- Re-Lamping and Lamp Disposal Issues
- Costly Equipment Rental

## SAVE UP TO

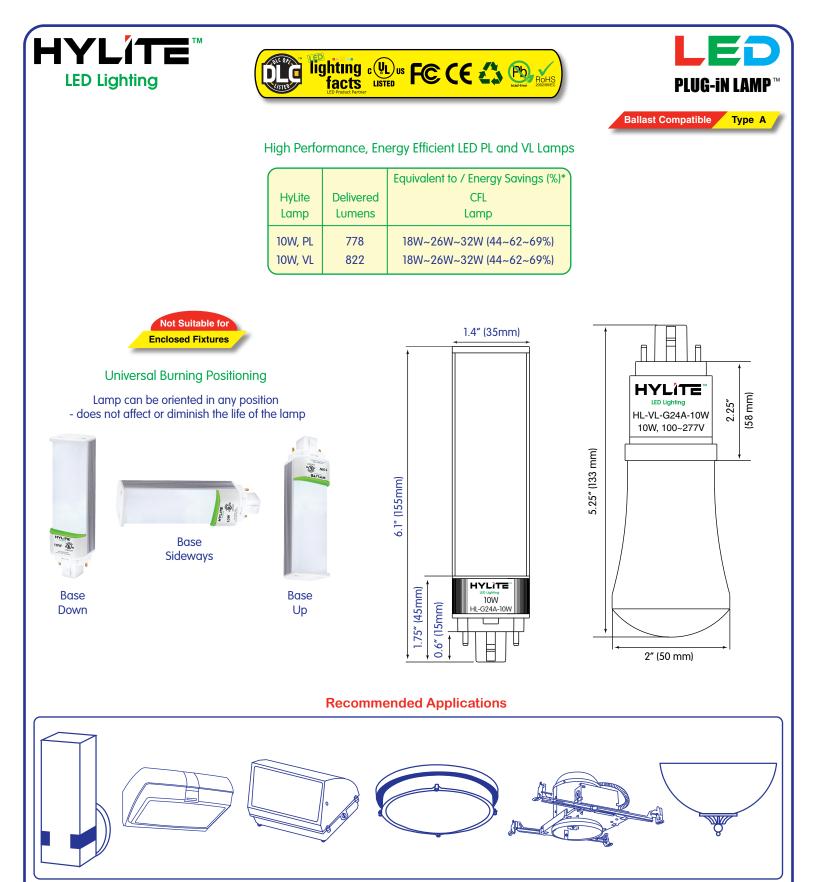


Vibration and

Shock Resistant

**ISTMT** Tested

Long-Lasting



SAVE UP TO

ON YOUR

ENERGY COSTS

69

%

98% **RECYCLABLE** 

NO

LEAD, MERCURY, TOXIC GASES OR HEAVY METALS

As part of the company's continuous product improvement program, HyLite reserves the right to change materials or modify the design of its product without notification. All Specifications subject to change without notice. All values are design and/or typical values when measured under laboratory conditions. Actual Values depend upon the ambient temperature of the installation location. Please consult factory for your specific requirements.

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