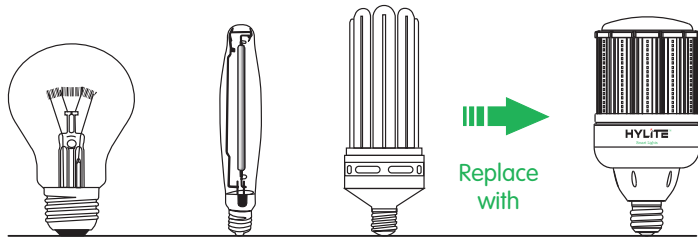
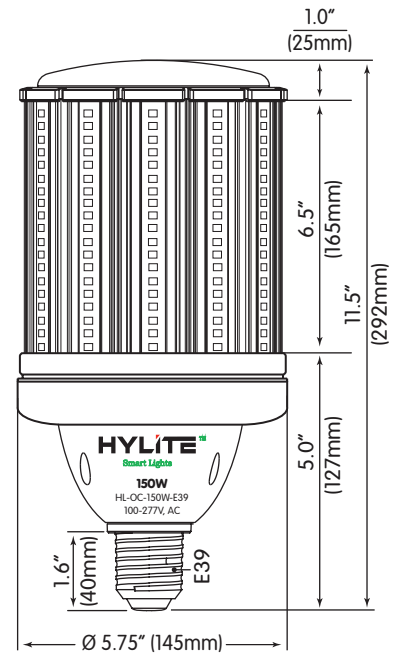
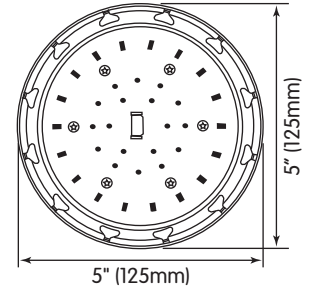


Energy-efficient replacement for use in a wide variety of new or retrofit applications. Features excellent optics for increased visibility and security, with a 360° beam to evenly illuminate the area.

- Compact Size. Suitable for Fully Enclosed Fixtures: Ideal for Shoe Box, Area, Roadway and Security Lighting applications
- Easy Installation: No Ballast necessary. Direct Retrofit into existing socket
- Universal Burning Position: Base Up, Down or Sideways
- Instant Start and Restart: No warm up time required
- Rated Lamp-life of up to 60K hours
- Highest Lumen Efficacy in its' class: 140 lpw with High CRI: >80
- Integral 5kA/10 kV Surge Suppressor & Protection. Includes a Free 10kA/20 kV in-line Surge Protection Device for added Protection
- Shatter-proof, High-Shock & High-Vibration Resistant
- Heat & Impact Resistant, UV Protected, Optical Grade Lens
- Excellent Heat Dissipation with proprietary-designed Heat Sink
- Cool Operation: Does not add to Heat Load
- Safe and Reliable: Isolated Circuit Design
- Significantly reduce relamping, maintenance and disposal costs.
- Safe: Contain No Hazardous Materials; RoHS Compliant: No Lead, Mercury, Toxic Metals or Arsenic Gases. No disposal requirements. Facilitates LEED® points
- Environmentally Friendly: 98% of the HyLite LED Bulb is recyclable.
- Ideal for use with Renewable Energy Resources – Solar & Wind Power
- IP65. Complete protection against Contact, Dust Infiltration, and Water



FREE!
10 kA / 20 kV
In-line Surge Protection
Device Included.
Additional Protection
for your HyLite
Omni-Cob Bulb
at no Cost!



Incandescent	HPS/HID	CFL	HyLite
1500W	750W	500W	150W
90%	80%	70%	Energy Savings (%)*

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



Lamp can be oriented in any position - does not affect or diminish the life of the bulb.

<p>360° Illumination</p>	<p>For Enclosed Luminaires</p>	<p>Up to 60,000 Hours</p>	<p>Reduction of up to 90%</p>	<p>Vibration and Shock Resistant</p>	<p>Zero Interference</p>	<p>Radiation-Free No Humming</p>	<p>140 lpw LM-79 Tested</p>	<p>LM-80 Tested ISTMT Tested</p>	<p>Safe and Reliable</p>
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Model No.	Watts	Lumens (lm)	Suggested Install Height	Input Line Current	Base Type	Dimensions & Weight (each)		
						Diameter	Height	Weight
HL-OC-150W-E39*	150	20,625	<40 ft. (12m)	542mA~1.5A	E39/E40 (Mogul)	5.75" (145mm)	11.5" (292mm)	3 lb. (1.4kg)

- Efficacy: 140 lpw
- CRI: >80
- Beam Angle: 360°
- Max. THD (%): <15%
- Universal Input Voltage
- Power Factor: >0.9
- Protection: IP64
- Rated Life: 50~60,000 Hrs.
- Warranty: 5 Years
- 100~277V, AC 50/60 Hz.
- Ambient Working Temperature: -22~+140°F (-30~+60°C)
- 347V, 480V & in DC: Available as "Special Order" only
- CCT: 5000°~5500°K for greater visibility. Products with (CCT) 2700°~6500°K are available as "Special Orders" only.

* Comes with an External Driver



HyLite High Performance LED Omni-Cob Bulbs - Up to 60,000 hour* Rated Design Life. Outstanding Quality of Light with Energy Savings of 90% over Incandescent, 80% over HPS / MH Bulbs and 70% over CFL.

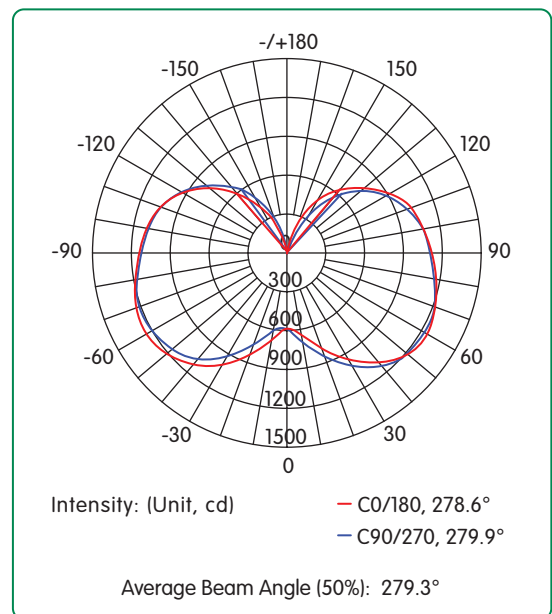
*Depending upon the ambient temperature of the installation location

Ideal for high-quality illumination in:

- Area Lighting
- Parking Lot
- Roadway Lighting
- High Bay Lighting
- Site Lighting
- Flood Lighting
- Security Lighting

Warning: Disable all Power to the Luminaire. HyLite LED Bulbs are designed to work off 100V to 277V, AC. Ballast (if equipped) must be bypassed or removed from the fixture before installing the bulb. Failure to follow instructions can result in a damaged product and will VOID Warranty. It could also result in an electric shock, or fire. Eliminating the Ballast saves additional costs related to maintenance, energy consumption and performance. By-passing Ballast will also ensure that there is no EMI/RF interference.

Photometrics



Warning – Risk of Fire or Electric Shock

- Disable all power to the bulb before inspection, installation, or removal. Failure to do so will create a hazardous and fatal working environment.
- For use in Dry Locations Only. Do not use where directly exposed to Liquid, Vapor, Rain or Weather. Must be installed in accordance with National, State, and/or Local Electrical Codes. Do Not Open – No User Serviceable Parts Inside.
- Operate in fixtures that provide the free flow of air around the lamp heat sink. In enclosed fixtures, ensure the lamp has enough space for heat dissipation. This will ensure lumen maintenance and extend its working life. When products are used in outdoor fixtures, ensure the space is waterproof and well ventilated.
- Not for use on a dimmer or remote controls. This lamp must be controlled only by either a switch or an electronic photosensor. Do not use a mechanical sensor.
- Not intended for use with emergency exit fixtures or emergency exit lights.
- Caution: When Installing Lamps in Corrosive Environments, HyLite suggests that a high-temperature, moisture-resistant, silicone grease or sealant be used to protect the metal-threaded base of the LED bulb to prevent water and/or moisture incursion that can lead to premature degradation of the bulb base and eventual bulb failure. This is especially recommended for LED bulb installations near saltwater bodies.
- Installing Surge/Lightning Protectors is strongly recommended. Helps eliminate premature driver failure caused by Surges and other Power Fluctuations.