

Model No.	Watts	Delivered Lumens	Maximum Install Height	Input Line Current	Base Type	Dimensions & Weight (each)		
						Diameter	Height	Weight
HL-LS-60W-E39-**-**	60	7,770	<26 ft. (8m)	217~418mA	E39/EX39 (Mogul)	7" (178mm)	7" (178mm)	2 lb. (920g)

Legend: WD = Dimmable Model

Standard Beam Angle: 120°

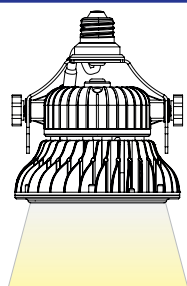
Ordering Information: * -15 (for Spot Beam); -25 (for Narrow Flood Beam); -40 (for Flood Beam); -120 (for Wide Flood Beam)

** - 30K (for 3000°K); - 50K (for 5000°K)

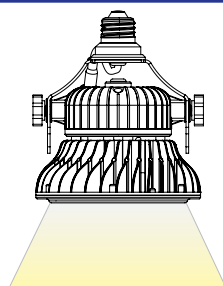
- Minimum Lamp Compartment Dimensions for Enclosed Fixtures: 8" x 8" x 11" (203mm x 203mm x 280mm)
 - To Prevent early Lamp Failure, Lamp should only be installed in Operating Environments ranging from a Minimum of -40°F (-40°C) to a Maximum of +131°F (+55°C)
 - Efficacy: 140 LpW
 - Power Factor: >0.9
 - Ambient Working Temperature: -40°F~+131°F (-40°C~+55°C)
 - 347V, 480V Available with External Step-Down Transformer only.
 - 3000°K and 5000°K Standard CCT. Products with 2400~6500°K (CCT) are available as "Special Orders" only and with Longer Lead Times
 - * Depending upon the ambient temperature of the installation location
 - CRI: >80
 - Protection: IP65
 - Standard Beam Angle: 120°
 - Rated Life: 50~60,000 Hrs.*
 - Dimmable Models Available
 - Max. THD (%): <20%
 - Warranty: 5 Years
 - Universal Input Voltage 100~277V, AC 50/60 Hz.
- Please see HL-DT-70VA-480-240V Spec. Sheet at: <https://hyliteledlighting.com/resources/specification-sheets/>

Multiple Beam Angles for Ideal Light Distribution

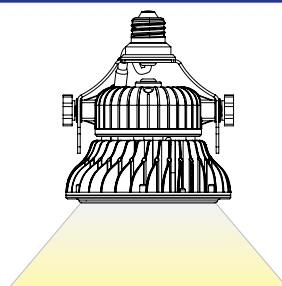
Suitable for
Damp Locations Enclosed Fixtures



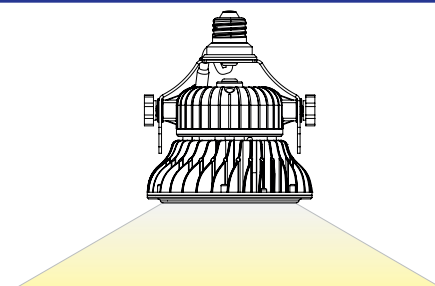
15° - Spot



25° - Narrow Flood



40° - Flood



120° - Wide Flood

Ideal for High-Quality illumination in:

- High Ceilings
- Down Lights
- Decorative Lighting
- Studio Lighting
- Accent Lighting
- Site Lighting
- Track Lighting
- Flood Lighting
- Pendant Lights
- Stage Lighting
- Low & High Bay Lighting
- Freezer & Cold Storage Lights
- Spot Lighting
- Canopy Lights
- Barn Lights



NO
LEAD, MERCURY,
HEAVY METALS
OR TOXIC GASES

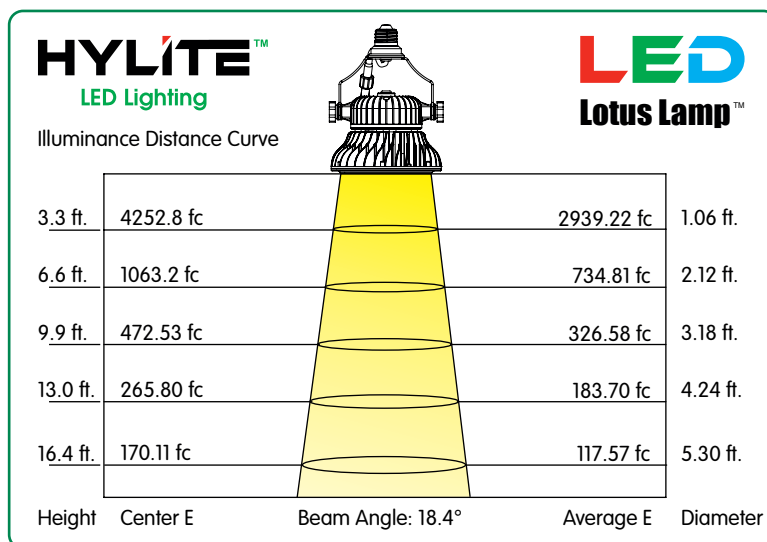


98%
RECYCLABLE

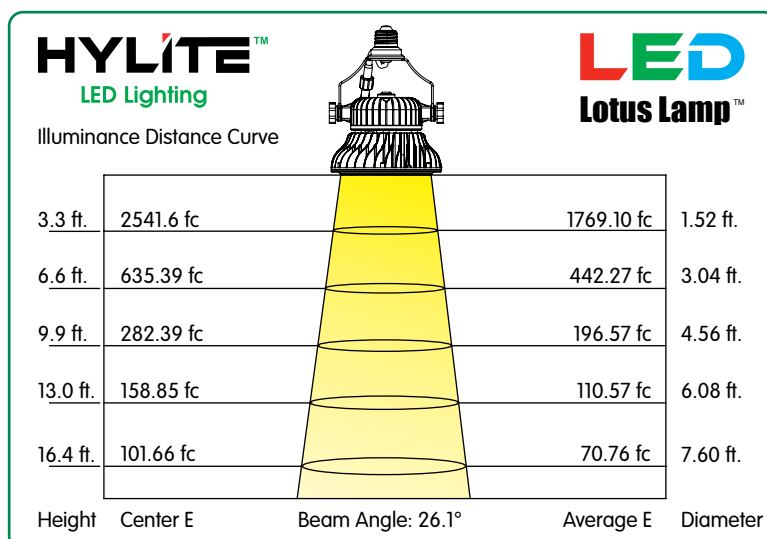


60W LED Lotus Lamp - Beam Angle, Average Illumination Charts

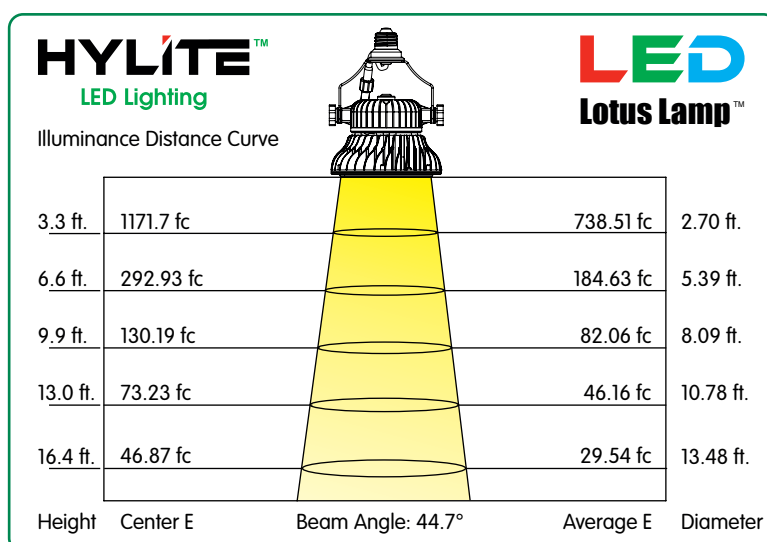
15°



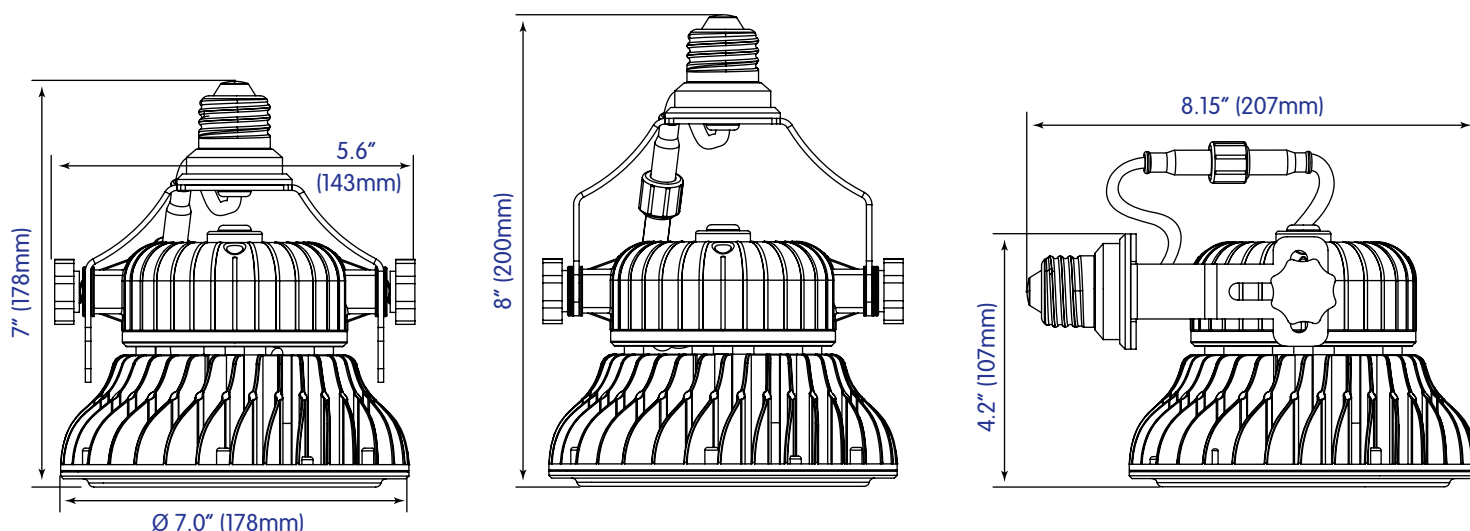
25°



40°



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance

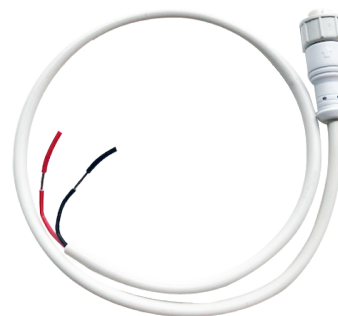


Accessories:



HL-QA-GX16D-LS
GX16D Adapter

HL-LS-WC2
2 Ft. (60cm)
Whip Connector



Installation: HyLite LED Non-Dimmable Lamps are designed to work off 100V to 277V, AC.

Note: The 60W Dimmable Lamp works off an External Dimmable Driver (100-277VAC) with 1-10V Dimming.

On either model - Dimmable or Non-Dimmable Lamp, Ballast (if equipped) must be Bypassed or Removed from the Fixture before installing the Lamp. 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. Failure to follow these instructions will result in a Damaged Product and will VOID Warranty. It could also result in an Electric Shock, or Fire.

⚠ WARNING!

Minimum Lamp Compartment Size
8" x 8" x 11"
(203mm x 203mm x 280mm)

Warning - Risk of Fire or Electric Shock

- Disable all Power to the Lamp before Inspection, Installation, or Removal. Failure to do so will create a Hazardous and Fatal Working Environment.
- Suitable for use in Dry, Damp and Wet Locations. Lamp 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. In Enclosed Fixtures, ensure the Lamp has enough Space for Heat Dissipation. This will ensure Lumen Maintenance and Extend its Working Life. Failure to Follow these Instructions will result in a Damaged Product and will VOID Warranty. When Products are used in Outdoor Fixtures, ensure the Space is Waterproof and Well-Ventilated.
- DO NOT Block Light emanating from Product in Whole or Part, as this may Cause an Unsafe Condition.
- Not intended for use in Emergency Exit Fixtures or 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 Lamp to prevent Water and/or Moisture Incursion that can lead to Premature Degradation of the Lamp Base and eventual Lamp failure. This is especially recommended for LED Lamp Installations near Saltwater Bodies.
- Installing Surge/Lightning Protectors is Highly Recommended and helps to Eliminate Premature Driver Failure caused by Surges and Power Fluctuations.