

Important: Read all instructions prior to installation.

LED Retrofit High Bay Lamp

Safety and Notes

- Product should be installed by certified electrician in accordance with applicable national, state, and local building and electrical codes.
- To reduce the risk of electric shock, ensure that the main power source and circuit breakers are switched off before performing any installation or wiring procedures.
- Avoid looking directly into the lamp when illuminated.
- Designed for direct wire installation only, bypassing existing ballasts where applicable.
- When removing existing ballast reference FIG 1 for wiring. Apply the provided label, after installation, in any visible location on the fixture.
- Make sure to attach safety cable to secure location during installation.



Specifications

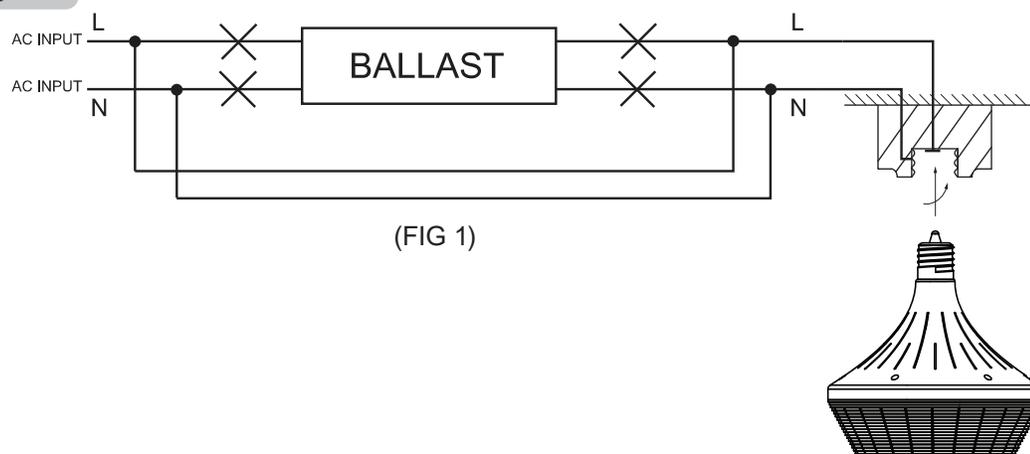
HBR-	xK100-EX39	xK120-EX39	xK150-EX39
Operating Voltage	120–277 VAC		
Wattage	100 W	120 W	150 W
HID Equivalency	250 W	400 W	600 W
Base Type	EX39		
Operating Temperature	-4–113°F (-20–45°C)		
Dimmable	No		
Warranty	5 year		

Retrofit Installation Instructions

This lamp should be used to replace existing incandescent, HPS/HID, and CFL lamps with an EX39 or E39 base only. If used in accordance with these instructions on a UL or ETL listed light, the light will retain its original certification.

Caution: When removing ballast, this product must be installed in accordance with the applicable installation code by a qualified electrician familiar with the construction and operation of the product and the hazards involved.

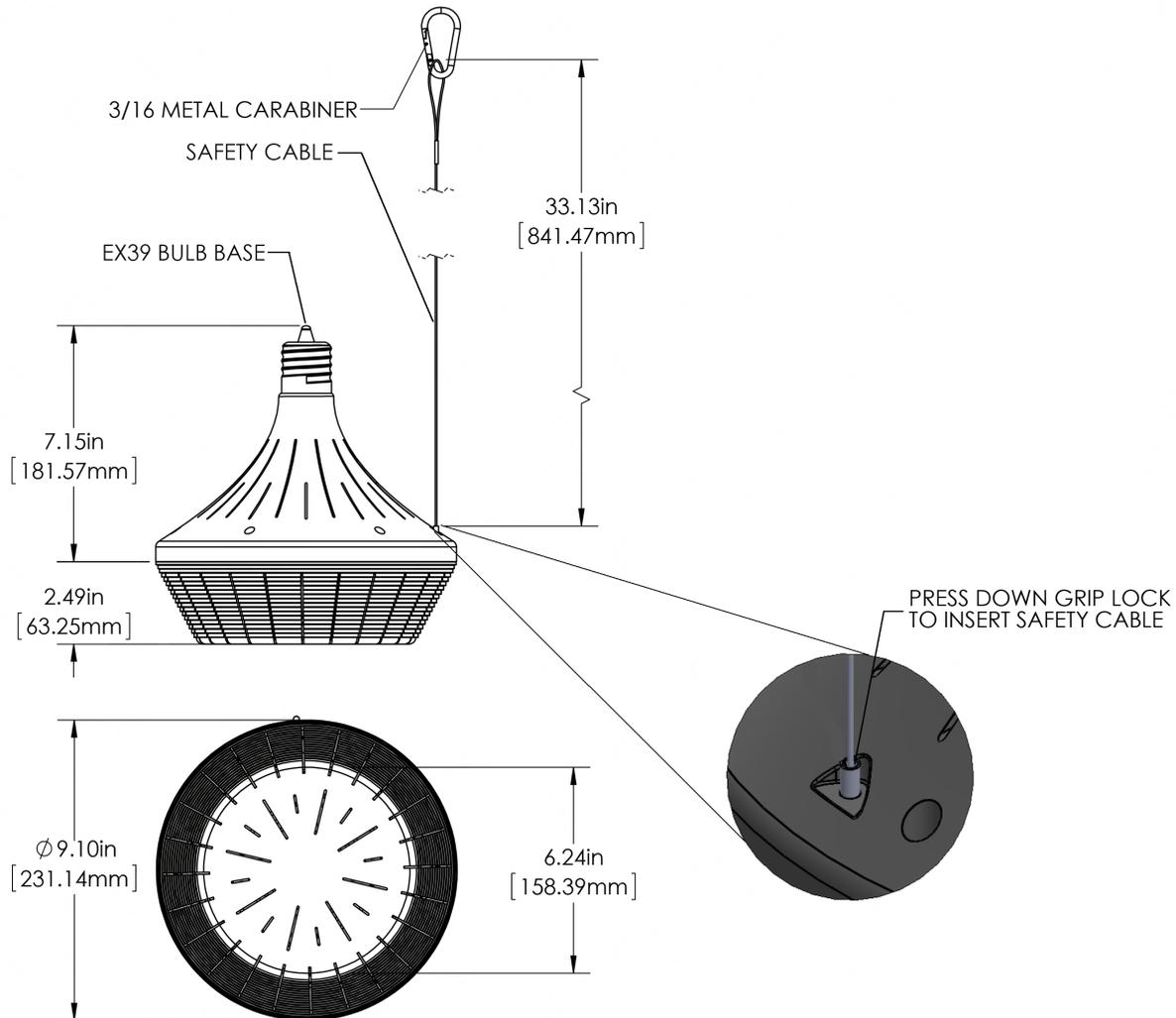
Retrofit Wiring Diagram



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Dimensional Diagram



Retrofit Modification Label

Label containing the following caution needs to be placed onto the original fixture and in a location that is visible during maintenance.

Caution Risk of Injury or Damage:

This luminaire has been modified to operate LED lamps. Do not attempt to install or operate incandescent, HPS/HID, or CFL lamps in this luminaire.



LUMINAIRE CONVERSION, RETROFIT

FOR USE ONLY WITH + IDENTIFIED IN MANUFACTURER'S INSTRUCTIONS

Control No.

