

# Technical Information Bulletin

## LED Lamps



Date: \_\_\_\_\_ Name of distributor: \_\_\_\_\_  
 In hands date of project: \_\_\_\_\_ Client #: \_\_\_\_\_  
 Project name/Number: \_\_\_\_\_ Name of end user: \_\_\_\_\_

### ORDERING INFORMATION

**Order code:** 67931  
**Description:** CRN/S3/120W/50K/BYP/120-347/ND/E39/STD  
**UPC:** 69549679313  
**Case quantity:** 6

### PHYSICAL DATA

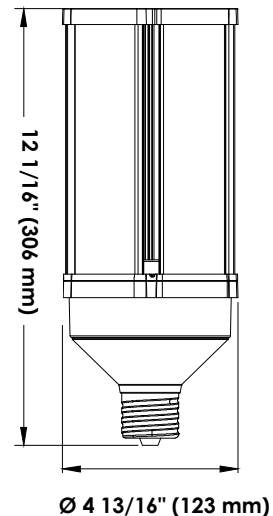
**Base:** E39  
**Type:** High Intensity 360°



### PERFORMANCE DATA

**Watts (W):** 115  
**Install method:** Ballast bypass  
**Lamp volts (VAC):** 120-347  
**Colour temperature (K)<sup>1</sup>:** 5 000  
**Life L70 (hrs):** 50 000  
**Bare lumens (lm)<sup>2</sup>:** 16 800  
**Bare lamp lumens per watt (lm/W):** 140  
**DLC lumens (lm)<sup>3</sup>:** 13 800  
**DLC lumens per watt (lm/W):** 115  
**CRI:** 80  
**Beam angle (°):** 360  
**Traditionnal equivalent (W):** 400  
**Power factor:** >0.9  
**THD (%):** <20  
**Operating temperature range:** - 40 °C to 45 °C (-40°F to 113 °F)

### TECHNICAL DRAWINGS AND DIMENSIONS



<sup>1</sup> Typical colour temperature range: +/- 5 %  
<sup>2</sup> Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %  
<sup>3</sup> DLC lumens represent lumen output when lamp is installed in a luminaire



**6**  
damp location



\*This product complies with UL1598C Standard for LED luminaire Retrofit kits. Not suitable for hazardous location.

Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Signature: \_\_\_\_\_

Date: \_\_\_\_\_

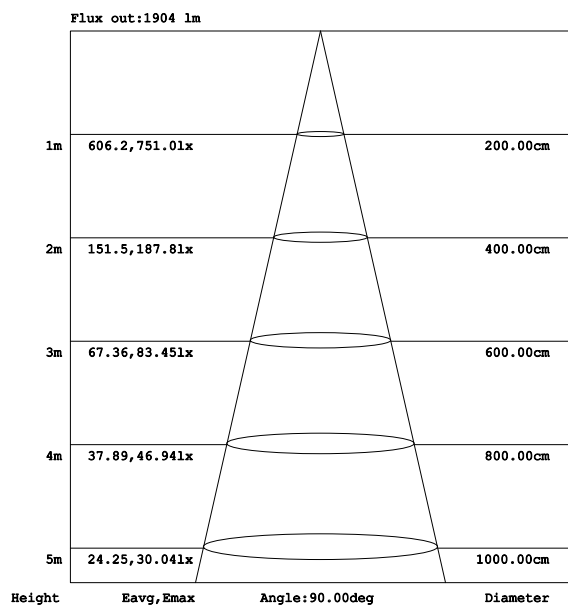
This lighting equipment complies with Canadian standard ICES-005 for use in residential applications.  
 Data is based upon tests performed in a controlled environment and representative of relative performance.  
 Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.

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### BEAM SPREAD\*



\*Complete IES files available on our website