

## LED HIGH HEAT

The HH03 fixture withstands extreme temperatures, explosion and fire hazards, as well as flammable gases and vapours. This driverless LED fixture can withstand temperatures up to 100°C with a CID2 classification rating.

Ideal for high heat environments, petrochemical complexes, painting facilities, offshore platforms, oil and gas complexes, and more.

### KEY FEATURES:

- **CID2 Group A, B, C, D**
- Temperature Rating of **-40°C ~ +100°C**
- **6KV Surge Protection Built-In**
- Various **Mounting Options**
- **Driverless Hazardous LED**
- L70 Lifespan of **60,000 Hours**



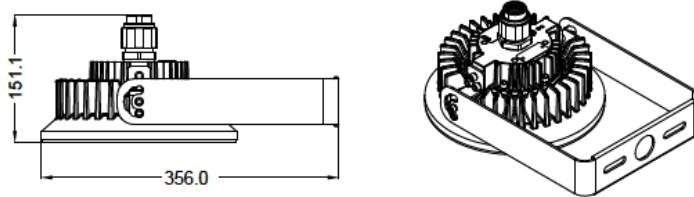
### SPECIFICATIONS

<b>Luminous Efficacy</b>	100lm/W
<b>CCT</b>	3000K, 5000K (Standard)
<b>CRI</b>	>Ra70 (5000K), Ra80 (3000K)
<b>Beam Angle</b>	>110°
<b>Input Voltage</b>	120V / 277V
<b>IP Rating</b>	IP67
<b>L70 Lifespan</b>	60,000 Hours
<b>Operating Temp.</b>	<b>30W-60W:</b> -40°C up to +100°C <b>80W:</b> -40°C up to +85°C
<b>Warranty</b>	65°-85°C - 2 Year Warranty 86°C - 100°C - 1 Year Warranty
<b>Certifications</b>	UL, cUL
<b>Classifications</b>	CID2 Group A, B, C, D

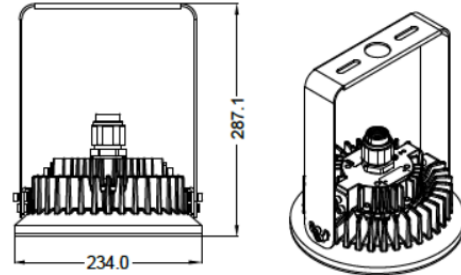
LUMENS	WATTAGE
8,000 lm	80W
6,000 lm	60W
5,000 lm	50W
4,000 lm	40W
3,000 lm	30W

**MOUNTING OPTIONS**

**WALL MOUNT 90° (WHT)**



**HANGING MOUNT 90° (WHT)**

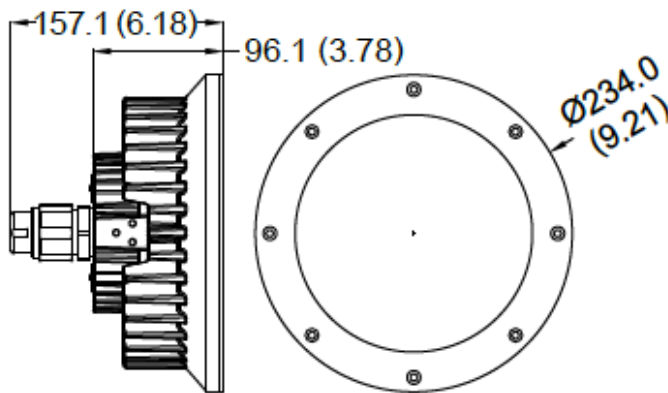


**FIXTURE ORDERING MATRIX**

Product Name	Wattage	Input Voltage	CCT	Classification	Options
BE-HH03	30W	120V 277V	3000K 5000K (Standard)	CID2	<b>WHT</b> Adjustable Wall/Hanging Mount <b>SC</b> Safety Cable <b>SGS</b> Surge Suppressor
	40W				
	50W				
	60W				
	80W				

Example: BE-HH03-30W-120V-5000K-CID2-WHT-SC-SGS

**DIMENSIONS & SHIPPING INFORMATION**



**Fixture Weight:** 12.1 lbs

**Fixture w/ Bracket Weight:** 13.8 lbs

Dimension in Millimeters (inches)



**Canada**

Canadian Purchase Orders ship from our Canadian warehouse located at:

1178 Bighorn Ave  
Pincher Creek, AB T0K 1W0  
Canada



**USA**

USA Purchase Orders ship from our US warehouse located at:

910 S. Industrial Park Road  
Shelby, MT 59474  
USA



**SUPPORT:**

**We sell exclusively through distributors.** If you are a manufacturing plant, we are happy to work with you and your supplier of choice.

Our lead time on standard items is 5-7 business days.

For IES Files, lighting layouts or further questions, please contact one of our sales representatives.