

Project: \_\_\_\_\_  
 Part#: \_\_\_\_\_  
 Type: \_\_\_\_\_

# UFO High Bay



The EnVision round UFO highbay uses advanced LED technology in order to achieve a high lumen output with low power consumption. With the integration of a Sosen driver and Philips Lumileds 3030 chips, the end user will be extremely satisfied with the output and longevity of the fixture. EnVision's Highbay fixture is 0-10V Dimmable, available in 3 lumen packages, has various accessory options, and achieves 130 LM/W to qualify for DLC 4.0 Premium. Additional accessories available include surface mount kit, motion sensor, emergency back up, acrylic and PC reflectors. Fixture includes suspension hook for chain install.



**Mounting Hook**  
(included)

### Applications:

- Gymnasium Lighting
- Warehouse Lighting
- Workshop Lighting
- Outdoor Lighting

### Product Information:

- 0-10V dimmable integrated driver
- Durable die-cast aluminum housing
- IP-67 fully water & dust-proof

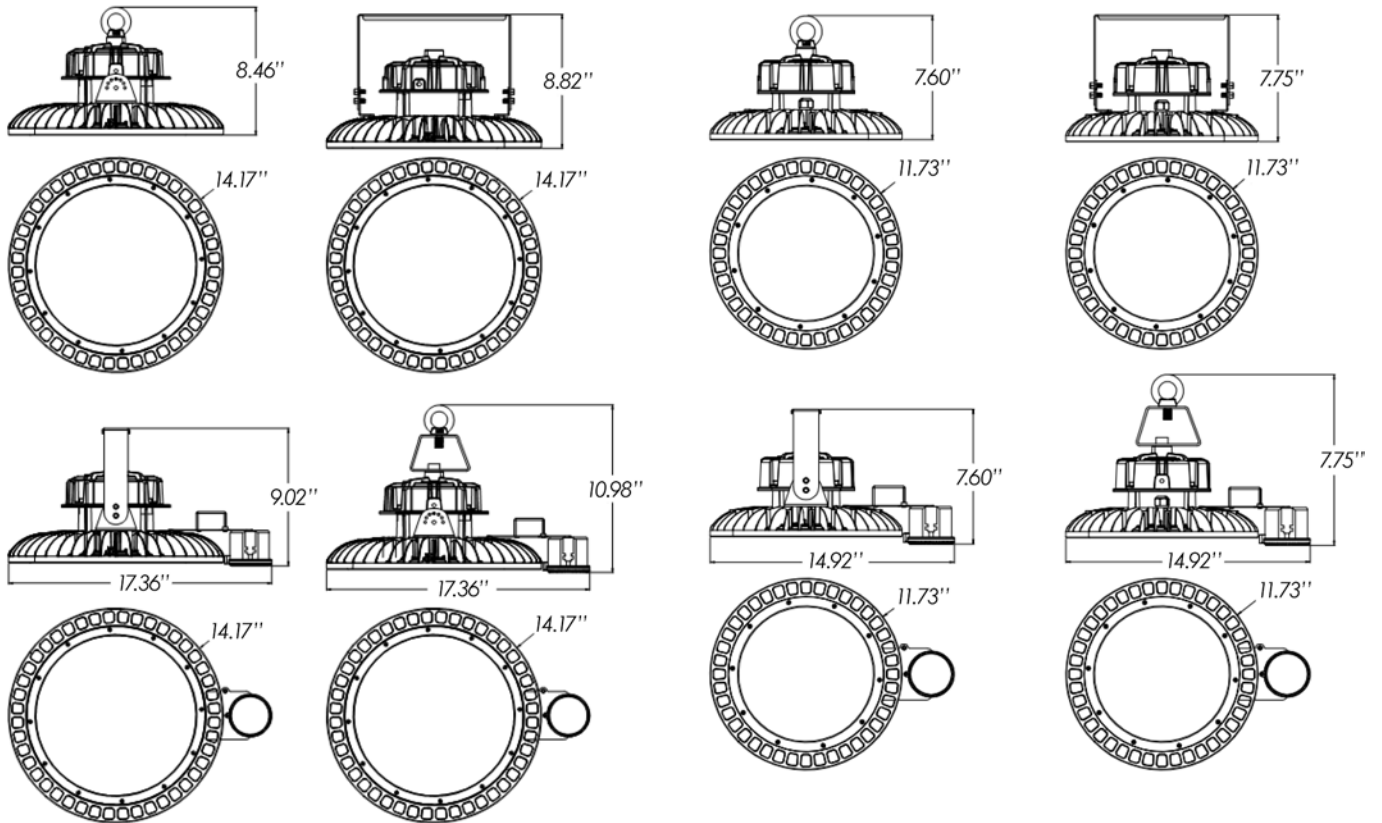
**L E D - R H B - Watts - 5 0 K - B L K - Mount - Reflector - Accessory - EMB - Warranty**

1 Product	2 Watts	3 Color	4 Finish	5 Mount	6 Reflector	7 Accessory	8 EMB	9 Warranty
LED-RHB	100W 13,000 lm 150W 19,500 lm 240W 31,200 lm	50K 5000K	BLK Black	YK Surface Mount Yoke MH Mounting Hook (incl.)	ALM Aluminum Reflector ACR Acrylic Reflector ACR-BC ACR w/Bottom Cover	BMS Bi-Level Motion Sensor SBT Bluetooth Control	Emergency Backup	5YR 5 Years (incl.) 10YR 10 Years

**DIMENSIONS**

**240W**

**100/150W**



**ACCESSORIES**



**Acrylic Reflector (90°)**  
(ACR-RF)



**Surface Mount Yoke**  
(YK)



**Aluminum Reflector (90°)**  
(ALM-RF)



**Mounting Hook**  
(included)

**FEATURES**

**Changeable Bracket**

Use suspension hook or surface mount yoke bracket

**Die-cast Aluminum**

Rugged powder-coated aluminum housing

**Phillips LEDs**

Reliable and powerful LED chips for long-lasting efficacy

**Integrated Heatsink**

Aluminum heatsink integrated into fixture body

**Fully Waterproof**

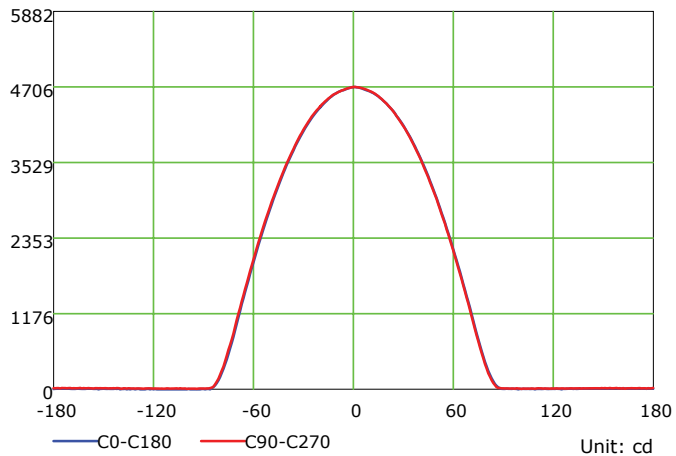
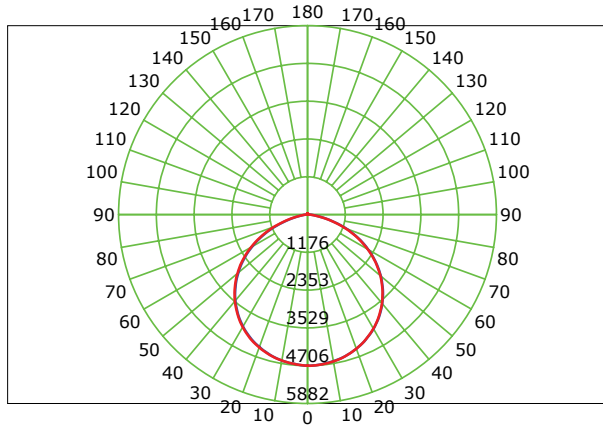
IP67-rated enclosure can be used outdoors or hosed down for cleaning



**PHOTOMETRICS**

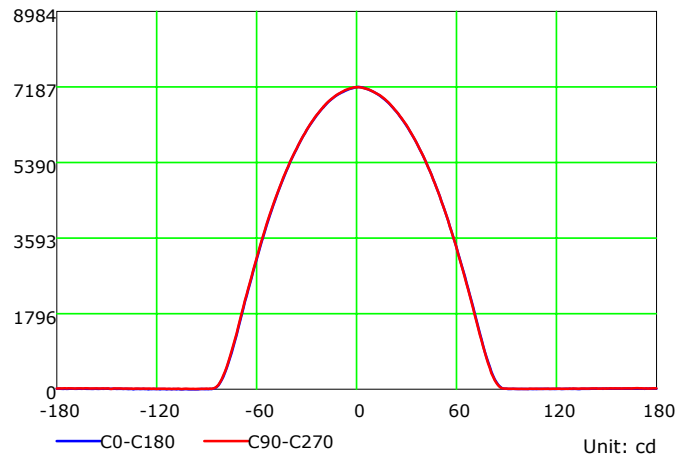
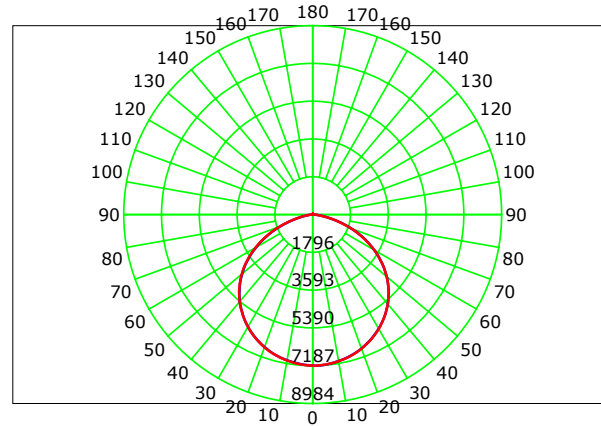
**100W**

**Luminous Intensity Distribution Curve**



**150W**

**Luminous Intensity Distribution Curve**



**240W**

**Luminous Intensity Distribution Curve**

