

INTRINSIX



CIRCA^{GEN}2

XONE READY HIGH BAY LED LIGHT

PRODUCT PROFILE

CIRCA²

ROUND HIGH BAY LED LIGHT



Description

IntrinsiX CIRCA LED High Bay Lighting is capable of providing lighting to large open spaces. These areas would include airport hangars, factories, and school gyms.

CIRCA LED round high bay lighting produces a cone shaped beam, giving you a more focused light sensor ready and wattage selectable. It also gives you the freedom to control the brightness.

With a lifespan of 50,000 working hours, LED lights are a perfect replacement for traditional lights that easily get worn out. High Bay LED lights will work for a longer period of time with very little maintenance costs.

Specifications

- Input Voltage: Low voltage 120 to 277V
High voltage 277 to 480V
- Dimming: 0 to 10V
- Color: 3000/4000K/5000K Selectable
- DLC Listing: Premium
- UL cUL Listing: Certified
- Warranty: 50,000 Hours/5 Years

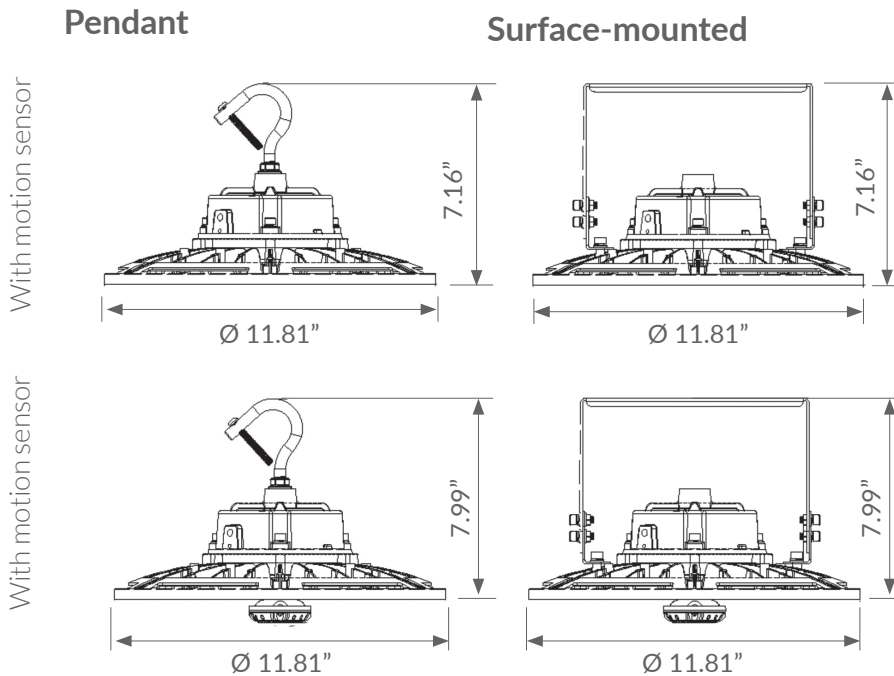
Fixture Details

Product Number	Voltage (V)	Watts (Selectable)	CCT (K) (Selectable)	CRI	Efficacy (Lm/W)	Lumen Output (Lm)	Operating Temperature	IP Rating	DLC Product ID
IX-RHBX-100LO	120-277	60/80/100	3000/4000/5000	>80	140	13200/15500/14000	-40°F to 122°F	IP65	S-HLWHOS
IX-RHBX-100HO	277-480	60/80/100	3000/4000/5000	>80	140	13200/15500/14000	-40°F to 122°F	IP65	TBA
IX-RHBX-150LO	120-277	100/120/150	3000/4000/5000	>80	140	20250/22950/21300	-40°F to 122°F	IP65	S-YJNTTY
IX-RHBX-150HO	277-480	100/120/150	3000/4000/5000	>80	140	20250/22950/21300	-40°F to 122°F	IP65	TBA
IX-RHBX-200LO	120-277	150/180/200	3000/4000/5000	>80	140	27000/30000/28000	-40°F to 122°F	IP65	S-2FCK8F
IX-RHBX-200HO	277-480	150/180/200	3000/4000/5000	>80	140	27000/30000/28000	-40°F to 122°F	IP65	TBA
IX-RHBX-240LO	120-277	200/220/240	3000/4000/5000	>80	140	32000/36720/34080	-40°F to 122°F	IP65	S-23-B4NQ
IX-RHBX-240HO	277-480	200/220/240	3000/4000/5000	>80	140	32000/36720/34080	-40°F to 122°F	IP65	TBA
IX-RHBX-300LO	120-277	240/270/300	3000/4000/5000	>80	140	40500/ 45900/42600	-40°F to 122°F	IP65	S-AROSFK
IX-RHBX-300HO	277-480	240/270/300	3000/4000/5000	>80	140	40500/ 45900/42600	-40°F to 122°F	IP65	TBA

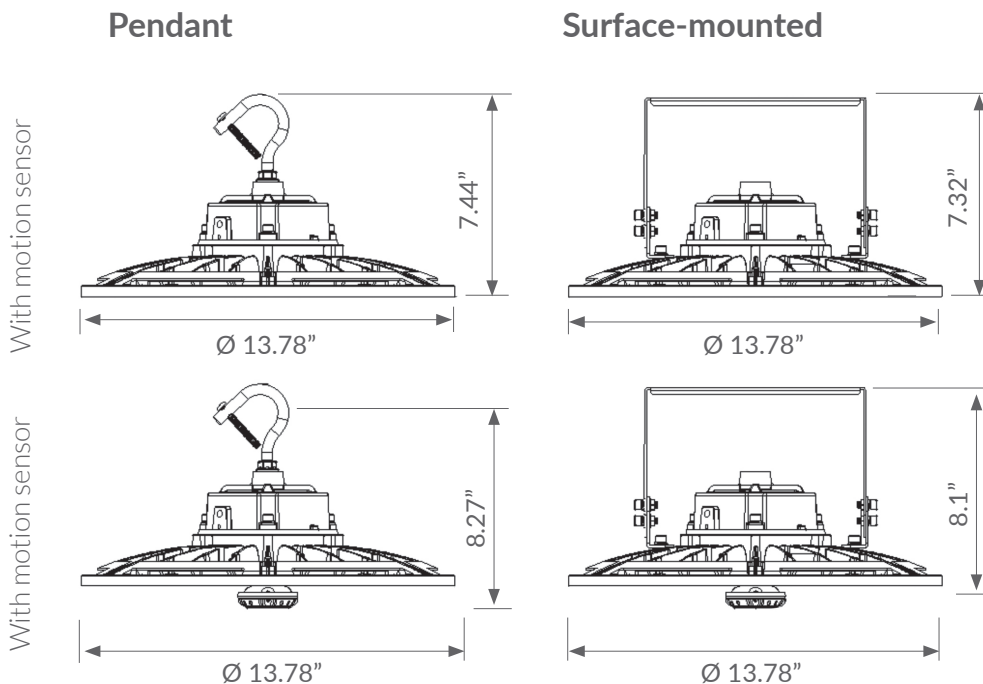


Dimensions

100W and 150W



200W and 240W



All measurements are ± 0.2 "



As the global safety science leader, UL helps companies to demonstrate safety, enhance sustainability, strengthen security, deliver quality, manage risk, and achieve regulatory compliance. The UL mark means that the global safety certification company UL has confirmed that the product has been independently tested and is safe for use.



The Federal Communications Commission (FCC) is an independent agency of the United States government that was created to regulate all forms of telecommunication inside of the U.S. including the radio frequency (RF) of electronics. Our products are fully tested ensure that they will not electromagnetically interfere with other products nor cause risk to the public as required by law.