JS LED®

LED High Bay Light





This high-performance UFO High Bay Light is ideal for new construction or replacement. Delivers top energy savings and maintenance free durability for a wide range of applications. Designed for quick and easy installation.



Catalog Number	Description	Angle	Lumens	Watts	CCT	Voltage
SZ-HB150W-ACP (1.5)	LED High Bay Light	90°	25500 Lm	Adjustable 100W/125W/150W	Adjustable 4000K/5000K/5700K	120V - 277V Optional 277-480V
SZ-HB240W-ACP (1.5)	LED High Bay Light	90°	40800 Lm	Adjustable 150W/200W/240W	Adjustable 4000K/5000K/5700K	120V - 277V Optional 277-480V
SZ-HB300W-ACP (1.5)	LED High Bay Light	90°	51000 Lm	Adjustable 200W/240W/300W	Adjustable 4000K/5000K/5700K	120V - 277V Optional 277-480V

ORDERING GUIDE

Example: SZ-HB300W-ACP (1.5)

Company Code	Fixture Type	Wattage	Voltage	ACP
SZ Company Name	**HB** High Bay Light	**150W** **240W** **300W**	**Blank** 120-277V **HV** 277-480V	**ACP** Adjustable CCT and Power 150W:100/125/150W 4000K/5000K/5700K 240W:150/200/240W 4000K/5000K/5700K 300W: 200/240/300W 4000K/5000K/5700K

Accessories



Rings (Sold Separately)



Hook (Standard)

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Specifications

Housing
Sealed die-casting profile for outdoor applications.
Finish:Black

Mounting
Hook, Rings.

Electrical
Standard 120V - 277V, Optional 277-480V
0-10V dimming standard with a dimming range of 100%to 10%. PF > 0.9. Surge protection: 6KV.

CCT and CRI
Adjustable 4000K/5000K/5700K. CRI 80.

Angle
Standard 90°

Operating Temperature
Suitable for use in -40° C to 45° C (-40° F to 113° F).

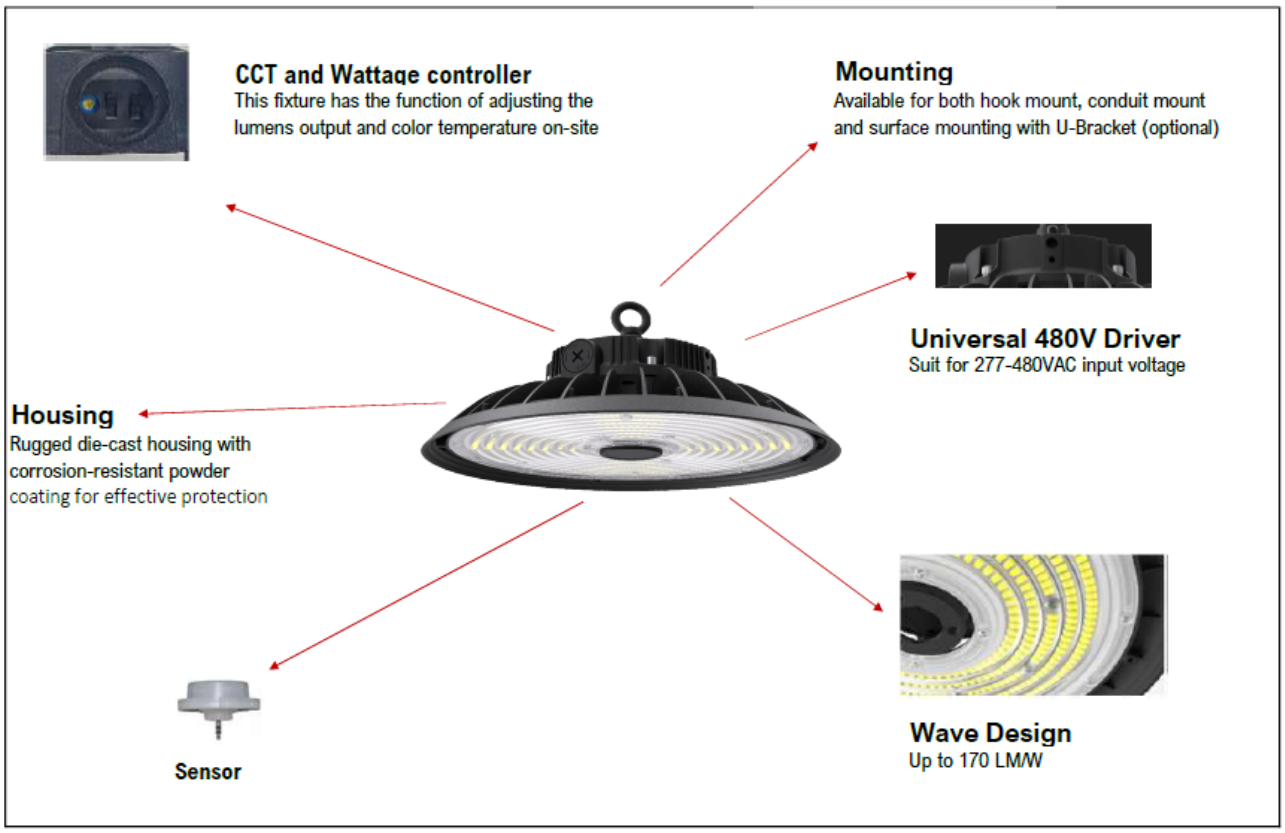
Efficacy
Up to 170 lumens per watt.

Lifespan
L70 >50,000 Hours at 25°C (77°F).

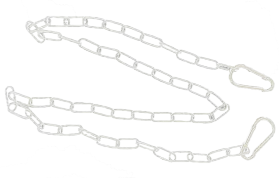
Certifications
UL Listed for wet locations, DLC6.0,FCC compliant, IP65 rated.

Warranty
5-year limited warranty.

Product Structure Characteristics:



Accessories:optional



Hanging Chains



SZ-EMXXWR-HB (02)
Emergency Driver



SZ-MS-MH1:Microwave sensor
SZ-PS-A: Photocell snesor



SZ- MS-MH1K5
Plug-and-Play Microwave and Photocell Sensor, 5 Manual Switches, easy programming



SZ-MS-RC1

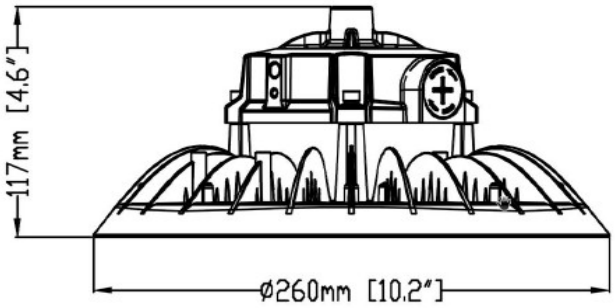
Sensor Remote

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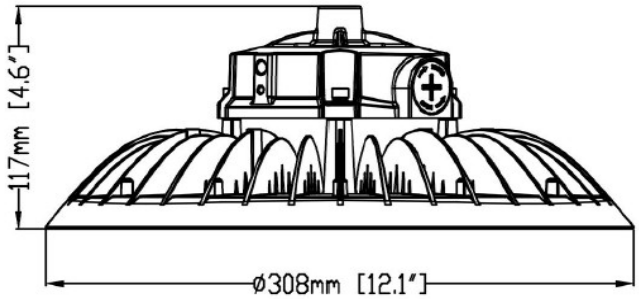
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Dimension:

150W



240W



300W

