



TECHNICAL DATA SHEET

Project Name Catalog #
 Comments Date

LED Drop Light | 60W / 80W / 100W

Features

- Up to 73% More Efficient than HID Equivalent
- Longer life and lower maintenance cost
- Passive cooling design without fan
- Mercury / Lead / UV / IR free
- Instant on, no warm up or start time
- Heavy gauge vented die-cast aluminum housing for greater thermal heat dissipation
- Convenient handle for easy handling and quick installation and a spring loaded steel latch
- 5 Year HTM Lighting Warranty
- Comes with a 5ft wire with US Plug Included



E488975



Specifications



L70 Rated
>50,000



5-Year
Warranty



IP64
Rated



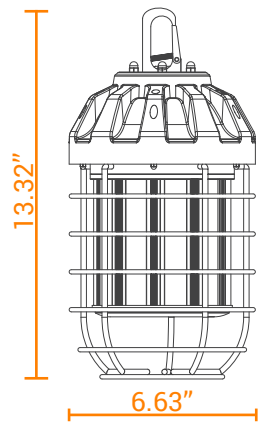
360°
Beam Angle



Instant-On
No Delay



CRI
> 82



Ordering Info

Part #	Watts	Replaces	Voltage	CCT	Lumens	Dim
LWL-HO60WX	60W	200W HID	100-277VAC	5,000K	8,100 lm	No
LWL-HO80WX	80W	250W HID	100-277VAC	5,000K	10,800 lm	No
LWL-HO100WX	100W	400W HID	100-277VAC	5,000K	13,500 lm	No



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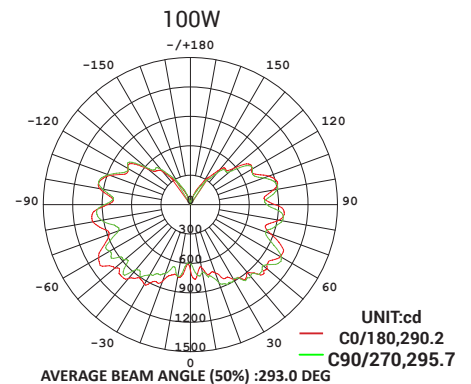
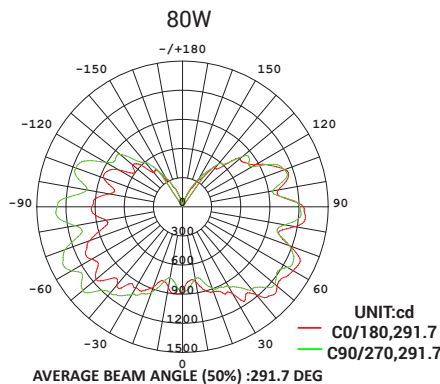
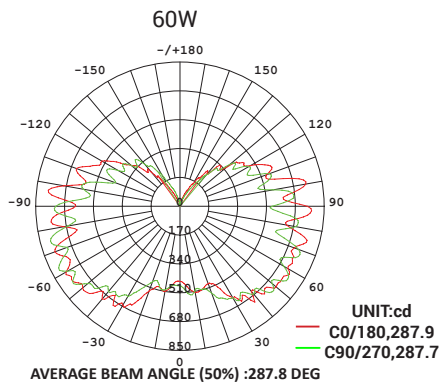
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Application Info LED Drop Lights LED High Bays Temporary Construction Lights Warehouse Lighting



Photometries



Application Notes

1. Operating Temperature Ranges From -40°F To 140°F (-40°C to +60°C)
2. Operating Humidity Ranges From 20%-70% RH
3. Storage Temperature Ranges from -22°F to 176°F (-30°C to +80°C)
4. Storage Humidity Ranges from 10%-75% RH
5. Not for use with emergency light fixtures or exit lights
6. Suitable for indoor/damp locations and sheltered outdoor use
7. Requires HD ballast bypass, see htm-lighting.com for instructions



This device complies with Part 15 of the FCC Rules and has been tested and found to comply with the limits for a Class B digital device