

Project:	
Type:	
Catalog #:	



## Features

- Efficacy higher than 146lm/w, designed to replace 250W, 320W and 400W HID while consumes 135W, 175W and 200W.
- 120 degree lens guarantees light intensity and light uniformity.
- Hook(default included) or Conduit pendant way for different applications.
- Optional motion sensor can be offered for maximizing energy savings.
- Optional emergency function for emergency needs.
- Superior colour rendition index compared to HPS.
- Operating temperature is -40°C to 55°C (-40°F to 131°F).
- Resistant to shock and vibration.
- UL/cUL wet location and DLC qualified.

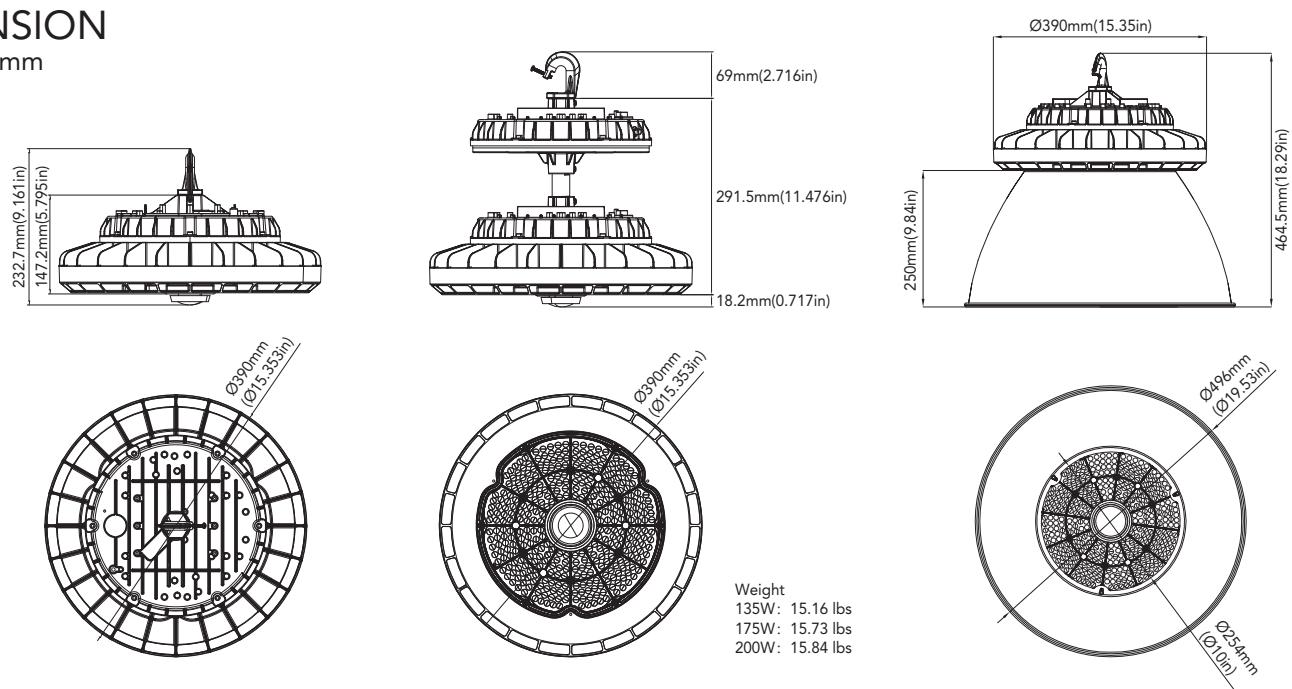


## PERFORMANCE DATA

		4000K(70CRI)		5000K(70CRI)	
SYSTEM WATTS	VOLTAGE	LUMENS	LPW	LUMENS	LPW
135W	120-277VAC/347-480V	19400lm	144lm/W	19400lm	144lm/W
175W	120-277VAC	25600lm	146lm/W	25600lm	146lm/W
175W	347-480VAC	25000lm	143lm/W	25000lm	143lm/W
200W	120-277VAC	29800lm	149lm/W	29800lm	149lm/W
200W	347-480VAC	30000lm	150lm/W	30000lm	150lm/W

## DIMENSION

unit: inch/mm



## ACCESSORIES

 <p><b>Motion Sensor</b> Integrated motion sensor available for on/off and dimming control for maximum energy savings.</p>	 <p><b>Emergency Box</b> Emergency battery pack would provide the necessary brightness in emergency situations. Applicable ambient temperature is 10°C (50°F) to 40°C (104°F).</p>
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# MOT SERIES

## ORDERING GUIDE

Example: MHB04175W27V50KD

Fixture Type	Wattage	Voltage	CCT	Finish	Sensor (Option)	Backup Battery (Option)	Internal Code
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>MOT</b> High Bay	<b>A</b> 100W <b>B</b> 135W <b>C</b> 175W <b>D</b> 200W	<b>LV</b> 120-277V <b>HV</b> 347-480V	<b>S</b> 4000K <b>I</b> 5000K	<b>D</b> Dark Bronze <b>B</b> Black <b>W</b> White	<b>M</b> With Sensor <b>Blank</b> Without Sensor	<b>B</b> Emergency Battery <b>Blank</b> Without Emergency Battery	<b>Blank</b> Alphanumeric