

GRHB05	Cat. #		SELSETM LIGHTING PRODUCTS
	Job	Type	
			Approvals



10 Year
Warranty

MOUNTING OPTIONS



Mounting

Suitable for Hook or 3/4" Conduit pendant.



Motion Sensor

Optional motion sensor allows for security and energy saving.



Condenser Lens

A lens that is both high temperature resistant and aesthetically pleasing to achieve maximum output luminous flux.



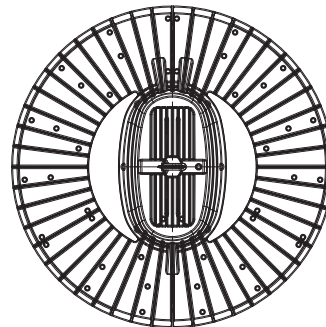
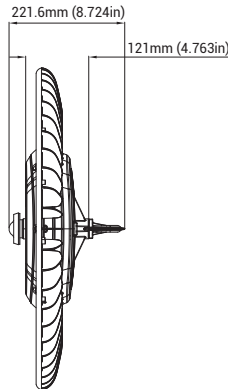
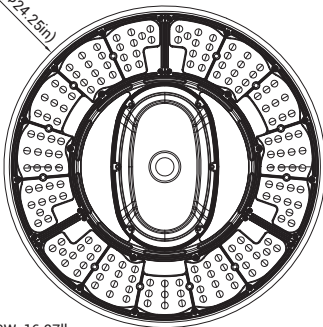
Housing

Symmetrical design for consistent installed results. A large number of heat sinks for maximum heat dissipation. Combined with sensor detect added into the system, more energy would be saved and pretty less maintenance than HID technology.

DIMENSIONS

unit: mm/inch

Ø65.6mm (Ø2.59in)



Weight:
200W/250W: 16.27lb
300W/340W: 17.57lb



SELSETM
LIGHTING PRODUCTS

Selser Lighting Products
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Baton Rouge, La. 70895
Phone # (225) 412-0025

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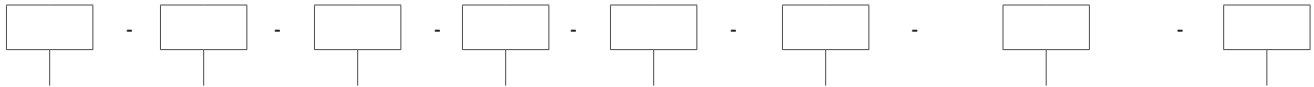
PERFORMANCE DATA		4000K (70CRI)		5000K (70CRI)		
SYSTEM WATTS	VOLTAGE	LUMENS	LPW	LUMENS	LPW	Temperature
200W	120-277VAC/347-480V	32000lm	160lm/W	32000lm	160lm/W	-40°C to 65°C
250W	120-277VAC/347-480V	39000lm	156lm/W	39000lm	156lm/W	-40°C to 55°C
300W	120-277VAC/347-480V	48000lm	160lm/W	48000lm	160lm/W	-40°C to 65°C
340W	120-277VAC/347-480V	54000lm	159lm/W	54000lm	159lm/W	-40°C to 55°C

Applications: Suitable for commercial, retail and institutional applications including gymnasiums, factories and warehouses.

FEATURES

- » Efficacy higher than 156lm/w, designed to replace 750W and 1000W HID while consumes 250W and 340W
- » Open the drive compartment cover from below to facilitate inspection and assembly
- » 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 adjustment dial allows the fixture to meet higher ambient temperature requirements
- » Operating temperature is -40°C to 65°C (-40°F to 149°F)
- » Resistant to shock and vibration

ORDER MATRIX



FIXTURE TYPE	WATTAGE	VOLTAGE	CCT	FINISH	SENSOR (Option)	ADJUSTMENT DIAL (Option)	INTERNAL CODE
GRHB05	200 200W	27V 120-277V	40K 4000K	D Dark Bronze B Black W White	M With Sensor Blank Without Sensor	AD With Adjustment Dial Blank Without Adjustment Dial	Blank Alphanumeric
	300 300W	48V 347-480V	50K 5000K				
	250 250W						
	340 340W						

- Note: 1. 200W and 300W are obtained by 250W and 340W using adjustment dial.
 2. 200W or 300W is recommended when the ambient temperature is -40°C to 65°C (-40°F to 149°F).
 3. 250W or 340W is recommended when the ambient temperature is -40°C to 55°C (-40°F to 131°F).



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