

Features & Benefits

Durable, Die-Cast Aluminum Housing with Heat Dissipating Fins

Dark Bronze Polyester Powder-Coat Finish

Resistant to Shock and Vibration

Power Adjustable/Selectable 100%, 80%, 60%, 40%

Color Temperature Adjustable/Selectable 5000K/4000K

Hook (Default Included) or Conduit Pendant for Different Mounting Applications

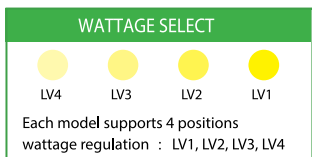
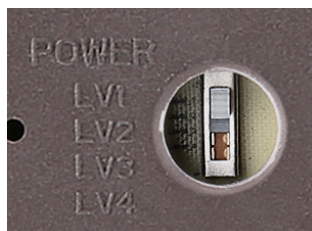
120° Lens Guarantees Light Intensity and Light Uniformity

Optional Motion Sensor Offered for Maximizing Energy Savings



Wattage Selectable

The fixture has the function of adjusting the lumens output on-site.



Plug-and-Play Sensor (optional)

Sensor allows for security and energy savings.

Technical Parameters

Power	Light Output	Input	Operating Temperature	Efficacy
350W-410W	26,600 lm - 72,000 lm	120-277V	-40°F - 131°F	Up to 190 lm/W

Color Temperature	CRI	Certifications	Motion Sensor	Driver
4000K, 5000K	70 CRI	UL	Bi-Level PIR Sensor	1-10V Dimming

Mounting Options	Finish
Hook	DB, W, B

Performance Data

Setting	CRI	350W			Temperature
		System Watts	Lumens	LPW	
100%	70	350W	62,000 lm	177lm/W	55°C
80%	70	280W	51,000 lm	182lm/W	65°C
60%	70	210W	39,000 lm	186lm/W	65°C
40%	70	140W	26,600 lm	190lm/W	65°C

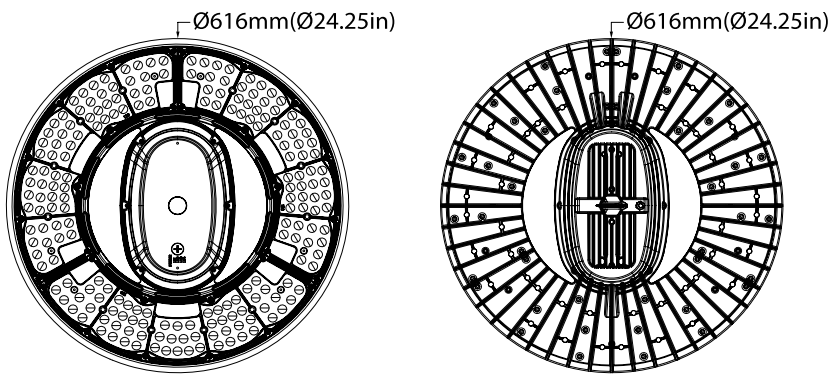
Setting	CRI	410W			Temperature
		System Watts	Lumens	LPW	
100%	70	410W	72,000 lm	176lm/W	55°C
80%	70	328W	59,000 lm	180lm/W	55°C
60%	70	246W	45,500 lm	185lm/W	65°C
40%	70	164W	31,000 lm	189lm/W	65°C

Ordering Information *Example: HBCX05-350W-XXK*

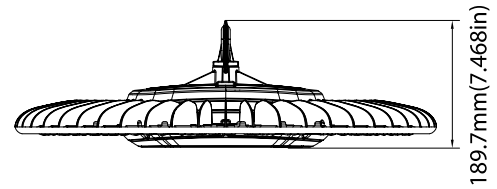
(Optional)

Model	Wattage	Voltage	CCT	Finish	Adjustment Dial	Sensor
HBCX 05 High Bay HBCX05 Series	350W 410W	Blank 120-277V HV 347/480V	XXK 4000K/500K 40K 4000K 50K 5000K	Blank Dark Bronze W White B Black	Blank Without adjustment dial AD With adjustment dial	M Motion Sensor



Product Dimensions





Weight:
350W: 7.858kg(17.324lbs)
410W: 8.833kg(19.473lbs)



Accessories

	
Plug-and-Play PIR Sensor PIR sensor: MSANT12VPH01 Bluetooth PIR sensor: MSANT12VPHB01	Plug-and-Play Microwave Sensor Microwave sensor: MSANT12VMH01 Bluetooth microwave sensor: MSANT12VMHB01

Mounting

	Hook Mount
	Conduit Pendant Mount