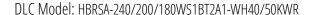


# Select-Pro® Modern High Bay

Order Code: HB48133





#### Description

Venture Lighting's Select-Pro Modern Highbay luminaires are low profile, durable, and designed for long life and low maintenance for use in a wide variety of applications. These color temperature selectable, and wattage selectable luminaires are capable of changing to 2 different CCT settings (4000K, 5000K) and 3 different wattage settings (3 light levels) with a simple switch. These field-adjustable fixtures are preset to the highest wattage and 5000K CCT. The flexible selection capability allows for a cost effective method to reduce stocking inventory by 83% (1 SKU instead of 6).

#### Construction

The high-performance LED source is mounted to an aluminum heat sink which is designed to ensure proper thermal management of the system. This design allows for a cooler running LED chip which leads to longer lifetime, better efficacy, and color consistency. Fixtures are rated for an ambient operating temperature range -40°C to 40°C. Modern high bay luminaires are water and dust resistant, with IP69K rating (for high pressure and high temperature washdown). These fixtures also include additional NSF certification to be used in food processing splash zone applications.

#### Optics

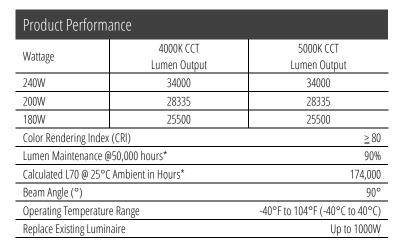
The fixtures are equipped with a circular ribbed polycarbonate low glare 90° lens.

#### Electrica

The power supply has a range of 120V-277V, 50/60 Hz. 0-10V DC continuous dimming capability is standard. The fixture includes an integrated screw-in sensor socket (optional sensor is sold separately) which allows a sensor to be added without the need for external junction boxes or additional wiring connections.

#### Warranty

For warranty information refer to: www.venturelighting.com/resources/warranties



Physical Characteristics	
Fixture Color	White
Lens Type	Polycarbonate circular ribbed lens
Input Cable Length	3.3' (1m)
Length	14.76" (375mm) Dia.
Height	7.7" (196mm)
Weight	9.4 lhs

Electrical Characteristics	
Amperage Draw (Input Volts/Amps)	120-277Vac / 2.35A Max
Dimming	0-10V DC continuous dimming

Regulatory Qualifications	
cULus Listed	
DLC® Premium Qualified	
NSF Listed - Model No: HBRSA-240/200/180WS1BT2A1-WH40/50KWR	
Wet Rated – IP69K Rated	

Accessories
BB27128 – 40W Battery Backup
PH53207 – Field installable plug-in photosensor/motion sensor
PH52186 – Sensor handheld programmer
SP12714 – Remote mount surge protector
LN31736 – 120 Degree clear PC lens for 240W
LN31738 – 120 Degree frosted PC lens for 240W
RF14220 – PC reflector
RF14240 – Aluminum reflector
AC27390 – Surface mount bracket, white
AC27490 – 3/4" NPT Pendant mount (M12)
For factory installed plug options, see page 2
For plug options, see accessories tab (NOT FACTORY INSTALLED)





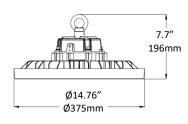


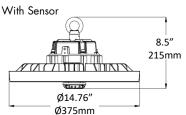


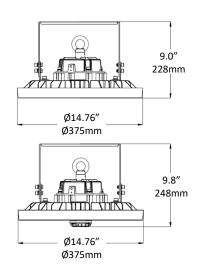
Revision: 15, 20-Jun 2024

# Select-Pro CCT/Wattage Selectable Modern High Bay

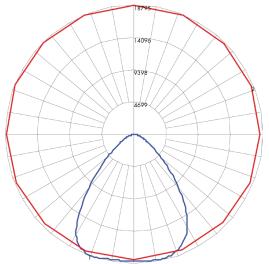
### **Dimensions:**







# Photometrics:



## Factory Installed Plug and Cable Options:



For 120V Input



For 208V Input







For 240V Input

For 277V Input

Factory Installed NSF Certified Watertight Plug Options:







For 277V Input

Indoor Plug Options*	Molded Plug with 11-foot Cable Options*
"-P1" - NEMA L5-15P for 120V	"-P6-C" - NEMA L5-15P for 120V
"-P5" - NEMA L5-15P for 208V	"-P10-C" - NEMA L5-15P for 208V
"-P2" - NEMA L6-15P for 240V	"-P7-C" - NEMA L6-15P for 240V
"-P3" - NEMA L7-15P for 277V	"-P8-C" - NEMA L7-15P for 277V

<sup>\*</sup>Add suffix to fixture part number for factory installed option.

## NSF-Certified Plug Options\* "-PN1" - NEMA L5-15P for 120V "-PN2" - NEMA L6-15P for 240V "-PN3" - NEMA L7-15P for 277V

## Accessories:







## (800) 451-2606

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Email: Venture\_Lighting@VentureLighting.com





<sup>\*</sup>Add suffix to fixture part number for factory installed option.