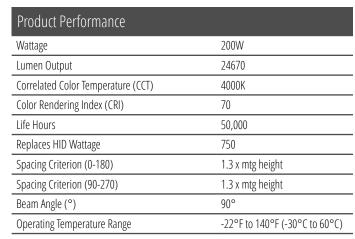


## 200W LED Highbay Fixture For High Ambient Temperature Applications

Order Code: HB19216 Model HW-300N-AB-HT



Physical Characteristics	
Input Cable Length	5ft.
Safety Cable Length	3ft.
Fixture Color	White
Weight	18.3 lbs
Length	15.1" dia.
Height	10.2"

Electrical Characteristics	
Amperage Draw (Input Volts/Amps)	120/1.69 208/0.97 240/0.85 277/0.73
Surge Protection	4kV

## Regulatory Qualifications cULus Listed Model# HW-300N-AB-HT

# Accessories RF13912 - 16.5" Dia. Acrylic Reflector for 100W to 300W Highbay RF13388 - 15.3" Dia. Alum. Shield for 100 to 300W Highbay (Silver) LN13632 - 120 Degree Plastic Flat Lens for 100W to 300W Highbay AC53904 - PENDANT MNT KIT 300W (100-277V), 100-200W (347-480V) LN13421 - 120 degree Glass lens for 100 to 300W Modern highbays Add suffix "-S1" to order code for a factory installed fixture with a MOTION ONLY Sensor Part # PH77409 For factory installed plug options see next page



#### Description

Venture Lighting's Modern Highbay luminaires are low profile, durable, and designed for long life and low maintenance. This fixture is specially design to quickly and easily upgrade existing HID and Fluorescent fixture in a high ambient temperature environment.

#### 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 -30°C to 60°C. Modern high bay luminaires are water and dust resistant, with IP65 rating.

#### Optics

The 200W units are equipped with a 90 degree beam spread for higher mounting heights and are also field adjustable with an accessory lens.

#### Electrical

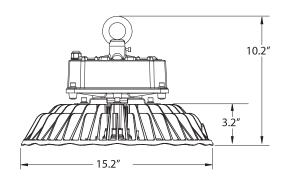
The power supply has a range of 120-277V, 50/60 Hz. The luminaire is rated for damp and dry locations.

NOTE: This fixture is not suitable for dimming





### Venture 200W LED Highbay Fixture







RF13912

RF13388



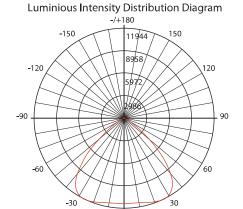


LN13632

LN28431



S1/S2 Factory Installed Sensor







HB19737





NEMA L5-15 NEMA L18-20P

NEMA L6-15

NEMA L7-15P

Plug Options*	Molded Plug Options with 11ft Cable*
"-P1" - NEMA L5-15P for 120V	"-P6-C" - NEMA L5-15P for 120V w/ Cable
"-P2" - NEMA L6-15P for 240V	"-P7-C" - NEMA L6-15P for 240V w/ Cable
"-P3" - NEMA L7-15P for 277V	"-P8-C" - NEMA L7-15P for 277V w/ Cable
"-P5" - NEMA L18-20P for 208V	"-P10-C" - NEMA L18-20P for 208V w/ Cable

NOTE: \* Add Suffix to Part# for Factory Installed option Factory installed plug options



