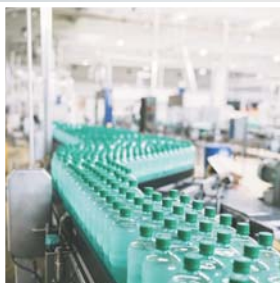


# V S P L A S H

*HIGHBAY LIGHTING FOR FOOD PROCESSING APPLICATIONS*



***A DIFFERENT WAY OF LIGHT***



# SPECIALLY DESIGNED LIGHTING FOR FOOD PROCESSING APPLICATIONS\*



# LED HIGHBAY LIGHTING



## 120-277V

## VSplash

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Life Hours†	Fixt. Color	Dimming Capability	Amp. Draw (A) 120V 277V	Replaces Existing HID Wattages	DLC / NSF Model Number
150W	HB45236	19820	5000K	80	230,000	Gray	Yes	1.21 0.56	400W	HW1-150C-A
150W	HB41357	19820	5000K	80	230,000	Gray	No	1.21 0.56	400W	HW1-150C-A

NOTE: Other color temperatures available: 4000K, contact for lead time

## 347-480V

## VSplash

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Life Hours†	Fixt. Color	Dimming Capability	Amp. Draw (A) 347V 480V	Replaces Existing HID Wattages	DLC / NSF Model Number
150W	HB12418	19820	5000K	80	230,000	Gray	Yes	0.45 0.33	400W	HW1-150C-B
150W	HB59512	19820	5000K	80	230,000	Gray	No	0.45 0.33	400W	HW1-150C-B

† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

## VSplash Highbay

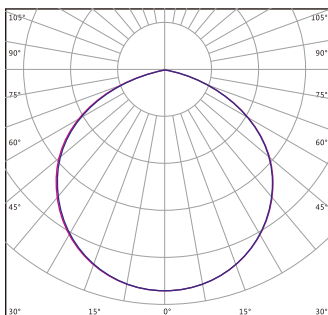
Venture Lighting's VSplash LED highbay is NSF Certified and uniquely designed for food processing applications yet maintains a high lumen efficacy. The smooth shape eliminates exposed hardware as well as prevents dust and moisture from collecting, enhancing the safety for food processing applications. The die-cast aluminum body ensures heat dissipation providing cool running operation. The fixture is IP69K rated which ensures the fixture is dust tight and also able to withstand cleaning by high pressure water jets. The IP69K rating makes cleaning worry free for NSF applications. Fixtures have a durable and corrosion-resistant powder coating finish.



## Benefits and Features

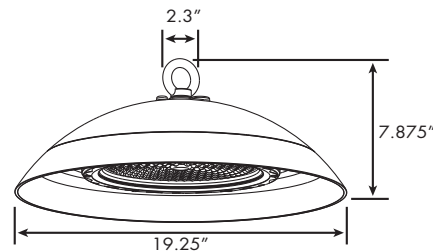
- NSF Certified
- Efficacy up to 132 lumens per watt
- Electrical: 50/60Hz, 120-277V and 347-480V
- No external reflectors required
- Polycarbonate lens: safe for food processing applications
- Operating temperature: -40°C up to 50°C
- Body and mounting loop are Aluminum alloy
- Stainless steel hardware
- IP69K Rating
- 5 years warranty
- CCT: 5000K
- 80 CRI
- Beam angle: 90° standard; optional 50° and 120° beam angles available
- Superior temperature stability
- Temperature tested at toughest conditions

## Photometrics



Note: \* NSF Certified for General Lighting, not for food contact

## Dimensions



## Accessories (Order as separate line items)

- LN13632 - 120° plastic flat lens
- LN28431 - 50° lens





*energy saving*



*longer life*



*superior performance*



*easy to install*



*5 year warranty*



*technical support*

# V S P L A S H



**VENTURE**  
**LIGHTING**

## ***A DIFFERENT WAY OF LIGHT***

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