

# VHB2

## LED High Bay

116 LPW | 70 CRI | 26K Lumens

Water resistant fail-safe solution

**CRI**  
70 Min

**Color Temperatures**  
40K, 50K, 57K

**Ambient Operating Temp**  
Min -20°c, Max 55°c

**Housing**  
5052-H32 Aluminum Painted after Fab (PAF)

**Finish** (Silver Standard)  
Powder Coat Silver, Black, White

**Mounting**  
Cable, Surface, Rigid Stem ready

**Rated** >54,000+ hours at 70%  
Lumen Maintenance (L70)

**Reflector**  
60°, 90° VE Patented glare free Coined Optic

**Certification**  
UL Listed for wet locations, CUL Listed,  
DLC Listed

**Emergency Driver Back-up**  
90min Emergency Driver, Fulham

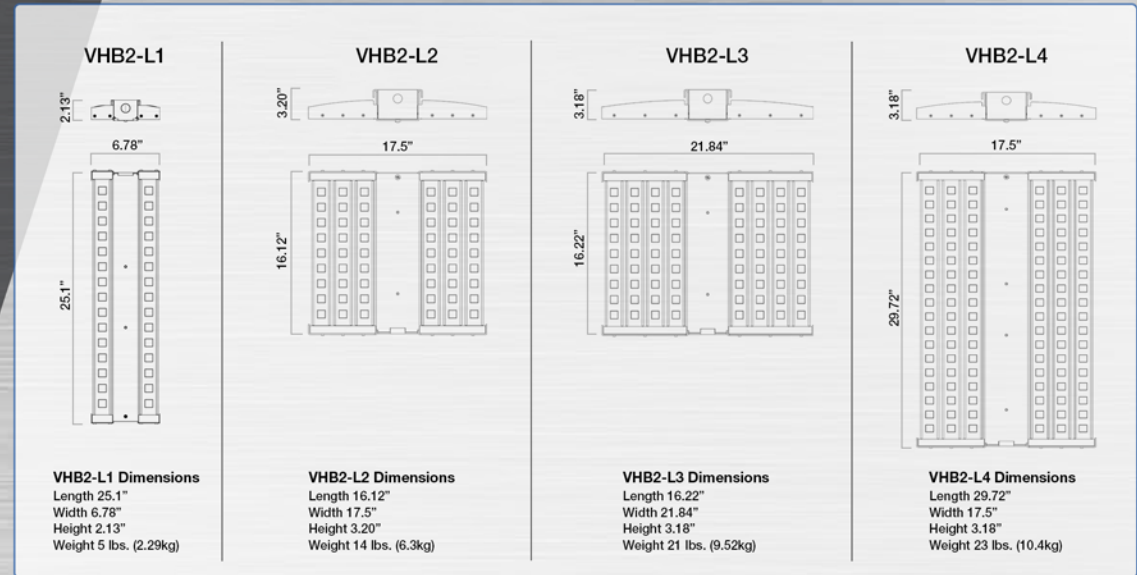
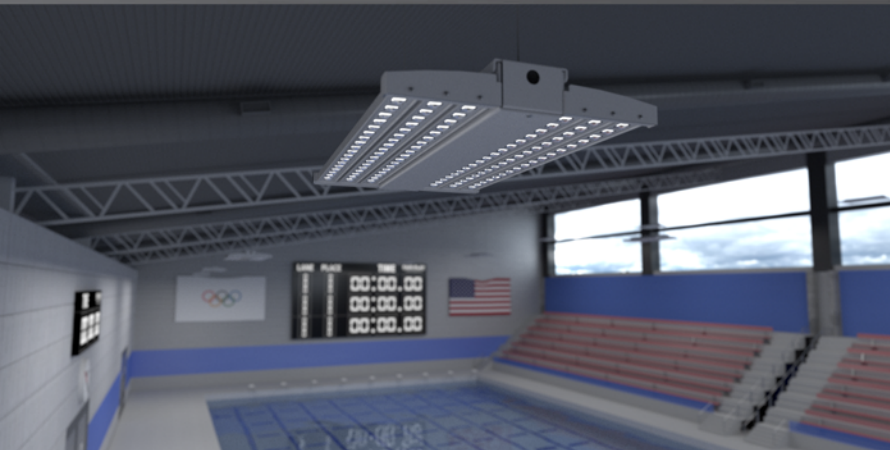
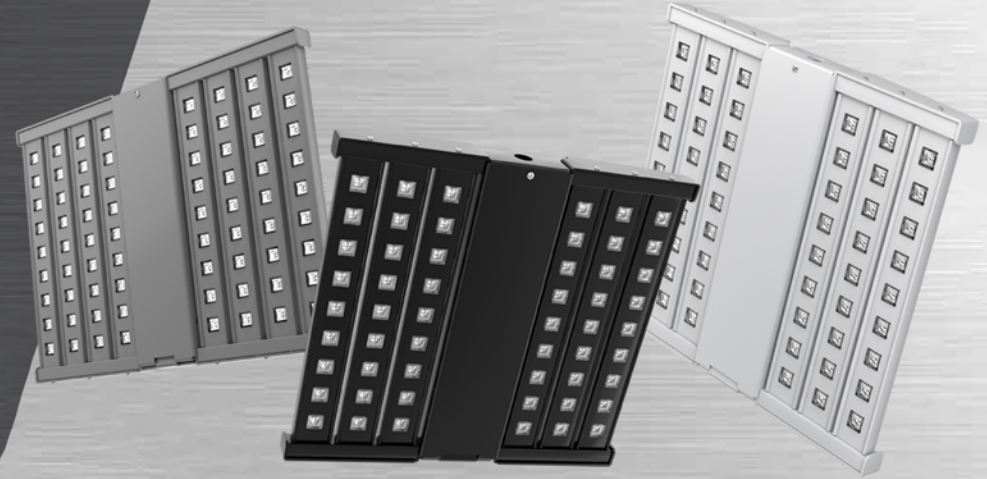
**LED Module**  
Seoul Z5-M2

**Made in U.S.A.**

**Driver**  
L1 Inventronics  
L2, L3 & L4 Philips Xitanium  
120v to 277VAC, 50Hz to 60Hz

**Warranty**  
5-year limited warranty.  
Complete warranty terms located at:  
[www.visionengineering.com/documentation](http://www.visionengineering.com/documentation)

**Notes**  
1. Actual performance may differ as a result of  
end-user environment and application.  
2. Visit [www.visionengineering.com](http://www.visionengineering.com) for the most up to  
date specs and additional information.



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\*VHB2 High Bay Lumens Per Watt

Lumens Package	L1	L2	L3	L4
Lumens Output	5234	13620	18506	26943
Wattage	45W	120W	160W	240W
Efficacy (LPW)	116	114	116	112

\*Actual lumens output may vary +/- 4%. Tested @ 5000K

Date  Project  Type  Comments

## VHB2 High Bay

Example: VHB2-L1-90D-40K-WH-MS

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SERIES	LUMEN PACKAGE	VIEWING ANGLE	CCT	COLOR	OPTIONS
VHB2	L1 5K Lumens L2 13K Lumens L3 18K Lumens L4 26K Lumens	90D 90 Degree 60D 60 Degree	40K 4000K 50K 5000K 57K 5700K	WH White SL Silver BL Black	MS Daylight Harvest/ Motion Sensor ED Emergency Driver

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