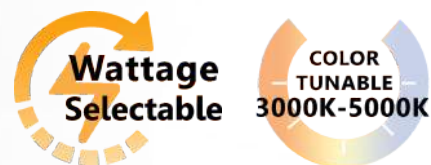




Meets DLC 5.1
Requirements



* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to $\pm 10\%$.



Product Description:



Product Description:

A unique feature is the quick disconnected cable, it can quickly separate the driver from the LED module for easy maintenance. The unit has built-in heat sink and comes with a hook made of die-cast aluminum for a strong and easy installation.

Features:

LISTING

- UL and cUL listed for damp locations

HOUSING

- Superior heavy duty die cast aluminum construction

OPTIONS

- Optional 347VAC with adder
- Acrylic reflector, AL reflector
- 16" Flat glass, Drop lens, Conical drop lens
- 6KV Surge
- 1-10V Dimming

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Grandlite®
HIGH POWER LIGHTING SYSTEM
LED High Bay
LED-4630VA/B/C/D



Grandlite®
HIGH POWER LIGHTING SYSTEM
LED High Bay
LED-4630VA/B/C/D

Performance Data:

| Model No. | Nominal Wattage | Input Voltage | Color Temp |
|------------|-----------------|--|-----------------------|
| LED-4630VB | 50/75/100W | UNV = 120-277VAC | 3000K / 4000K / 5000K |
| LED-4630VA | 100/125/150W | UNV = 120-277/ HV4 = 277-480VAC | 3000K / 4000K / 5000K |
| LED-4630VC | 100/125/150W | HV3 = 120-347VAC | 4000K / 4500K / 5000K |
| LED-4630VD | 40/60/84W | UNV = 120-277VAC HV3 = 120-347VAC HV4 = 277-480VAC | 3000K / 4000K / 5000K |

Specification:

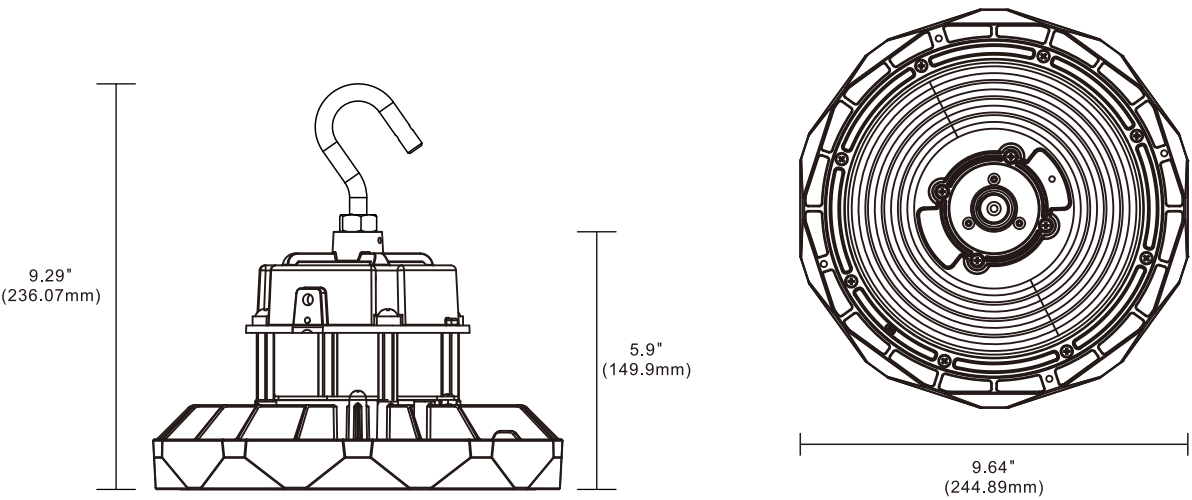
Example:LED-4630VB100UNV8TXT5ST-XXXXXX

| Model No. | Nominal Wattage | Input Voltage | CRI | Color Temp* | Distribution | Optional Accessories | Finish | Operating Temp |
|------------|-----------------|----------------|-------|-------------|--------------|---|----------------------|----------------|
| LED-4630VB | 084=84W | UNV=120-277VAC | 8=80+ | 30=3000 K | T5=Type V | FC = 16" Flat Glass and Clamp Band A = 16" Drop Lens with Clamp Band Y = 16" Conical Drop Lens with Clamp Band ALW = Aluminum Refractor White ALS = Aluminum Refractor Gloss AC = Acrylic Refractor Clear ACM = Acrylic Refractor Matte WG = 16" Wire Guard OCC = Microwave Occupancy Sensor EM = 30W Emergency Driver PC = Daylight Sensor | WH=White BK=Black | -40°C - +40°C |
| LED-4630VA | 100=100W | HV3=120-347VAC | | 40=4000 K | | | | |
| LED-4630VC | 150=150W | HV4=277-480VAC | | 45=4500 K | | | | |
| LED-4630VD | | | | 50=5000 K | | | | |

Accessories:



Dimension:



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