



order example:
HD2-LED65-SCCT-UNV-BZ-EM8W

SERIES

HD2 Hammond 2 Series - Selectable Series

LED WATTAGE

Note: Lumen Output can be adjusted via Integral Controller.

Refer to Chart for Wattage / Lumen Output

LED65 *LED 65 Watt

LED100 *LED 100 Watt

LED COLOR TEMPERATURE (CCT)

SCCT *Selectable CCT: 3000k | 4000K | 5000K

VOLTAGE

UNV 120~277 Universal Volt Electronic Driver

FINISH

BK Black

BZ Bronze

WH White

CONTROL OPTIONS

PHTD Photocell Button (120/277V)

EMERGENCY / BATTERY OPTIONS

EM8W Integral 8 Watt Emergency Battery
– 900 Lumen / 90min Battery Backup Time
– Note: Available for 65W Only

***NOTE:** Fixtures will ship from factory at lowest wattage and warmest CCT. It is the installer's responsibility to set the fixture at the desired wattage and CCT for their project.

Performance Data

System Watts	Voltage	CRI	Lumens (3000K)	LPW (3000K)	Lumens (4000K)	LPW (4000K)	Lumens (5000K)	LPW (5000K)
65w	120~277V	70	9500lm	146 lm/W	10000lm	154 lm/W	9800lm	151 lm/W
100w	120~277V	70	14800lm	148 lm/W	15500lm	155 lm/W	15000lm	150 lm/W

Selectable Lumen Output

Setting	Voltage	65 Watt		100 Watt	
		System Watts	Lumens (5000K)	System Watts	Lumens (5000K)
100%	120~277V	64.93	9557.10	103.20	14850.00
80%	120~277V	49.30	7894.16	84.21	12640.32
60%	120~277V	34.47	5973.19	61.92	9484.70
40%	120~277V	23.37	4224.24	42.83	6623.10

Catalog Number

Project Name & Location

Type

Product Specifications

APPLICATIONS: Storage areas, shopping area walkways, entryway, and low level security.

DRIVER: Universal voltage (120-277V), electronic driver is standard (NON-Dimming).

HOUSING: Two-piece die cast aluminum housing with built-in thermal conductive LED panel for optimal heat management.

LENS: Anti-UV prismatic translucent lens for reduced glare and uniform light distribution.

FINISH: Chip and fade resistant powder coat finish.

MOUNTING: Mounting bracket for easy installation

to standard 4" or 5" electrical J-BOX.

(3)1/2" K.O. holes on three sides allow for surface conduit entry.

LIGHT ENGINE: Energy efficient LED. Integral Controller allows for Selectable Lumen Output/CCT.

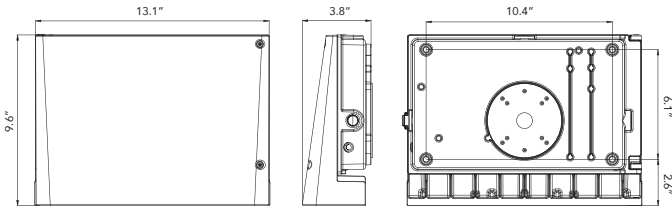
OPERATING TEMPERATURE: -40°C to 40°C (-40°F to 104°F)

COMPLIANCE: Built to comply with U.S. Safety Standards. UL/cUL Wet Location listed. Suitable for applications requiring 3G testing per ANSI C136.31.

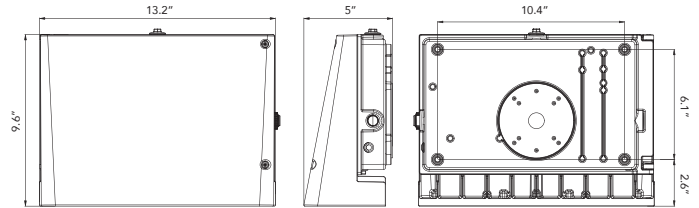
WARRANTY: 5-Year Limited Warranty.

DIMENSIONS

65 Watt Model



100 Watt Model



FEATURES



Photocell (Optional)
Adding a photocell provides energy efficiency and security/safety.

Mounting
Mounts directly over a standard 4" or 5" J-Box. Three 1/2" K.O. holes on three sides allows for surface conduit entry.



Housing
Two-piece die-cast aluminum housing with built-in thermal conductive panel for optimal heat dissipation which increases LED efficiency and extends operational lifetime.

Emergency Battery (Optional)
Integral Emergency Battery
8 Watt / 900 Lumen / 90min.



Optics
Anti-UV prismatic translucent lens for reduced glare with zero uplight distribution which maximizes light efficiency and illumination.

Power / CCT Controller
Lumen Output & CCT can be adjusted via the integral controller switch.

