

# Hanover 2

## Durable Low Profile Wall Pack Selectable LED Wattage / CCT Wet Location Listed

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

### SPECIFICATIONS

- APPLICATIONS — Storage areas, shopping area walkways, entryway, and low level security.
- DRIVER — Universal voltage (120-277V), electronic driver with 0-10V low voltage 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 Wattage/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.



### ORDERING INFO

	Series	Wattage	CCT	Voltage	Finish	Options
ORDERING GUIDE:						

#### SERIES

HN2 = Hanover 2 - Selectable Series

#### WATTAGE

Note: See Chart below for Wattage / Lumen Output.

SLED-M = \*Selectable Wattage - Med: 25W | 35W | 50W | 65W

SLED-H = \*Selectable Wattage - High: 40W | 60W | 85W | 100W

#### COLOR TEMPERATURE (CCT)

SCCT = \*Selectable CCT: 3000K | 4000K | 5000K

\*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.

#### VOLTAGE

UNV = Universal Volt (120-277V) Electronic Driver

#### FINISH

BK = Black

BZ = Bronze

WH = White

#### PHOTOCELL OPTION

9328 = Photocell Button (120/277V)

#### EMERGENCY BATTERY OPTIONS

EL8W = 8 Watt Integral Emergency Battery

— 900 Lumen / 90min Battery Backup Time

— Note: Available for SLED-M Model Only

### Performance Data

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

### Selectable Wattage / Lumen Output

		SLED-M		SLED-H	
Setting	Voltage	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

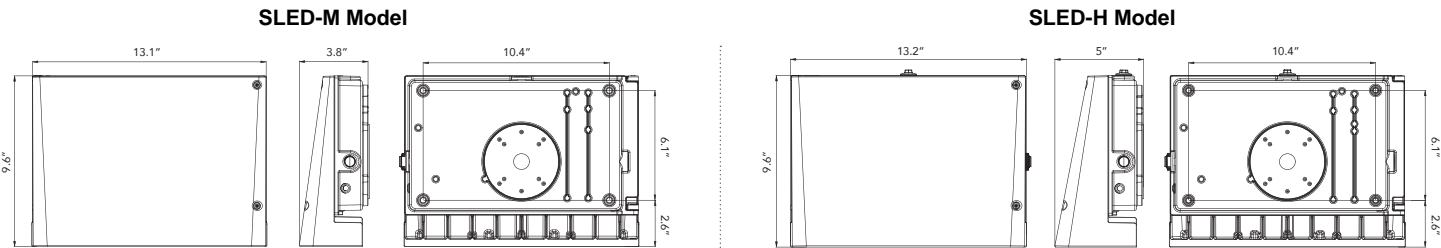
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## DIMENSIONS



## FEATURES

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

**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.

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

**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.

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

**Wattage / CCT Controller**  
Wattage & CCT can be adjusted via the integral controller switch.