

GE Evolve<sup>®</sup>  
LED Area Lighting  
Canopy Light (ECBB)

current  
powered by GE



JOB NAME: \_\_\_\_\_  
TYPE NO: \_\_\_\_\_  
CATALOG NO: \_\_\_\_\_



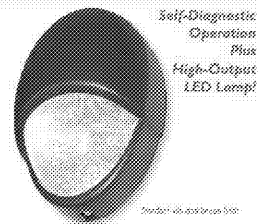
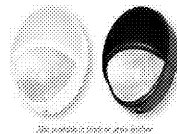
### High-Lites Pluralux Series Wet Location LED Emergency Lighting Units

#### ORDERING INFORMATION

Catalog Number: Example: LEDPWSWDL



OPTIONS  
CL 11: 110V (120V, 277V)



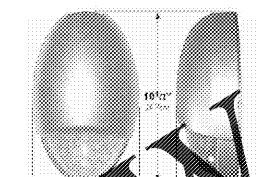
#### PRODUCT FEATURES

- Attractive, architectural styling
- Low profile design - meets ADA requirements
- Durable aluminum housing
- Choice of three decorative color finishes
- Self-diagnostic circuitry standard
- Ultra bright white LED lamps provide superior emergency lighting levels
- Polycarbonate lens and removed reflector provide even illumination
- Fast, easy wall mount installation
- Presence for back wiring or surface recessed entry
- Universal 120/277VAC input
- Fully automatic charger standard
- Maintenance-free nickel cadmium battery assembly
- 90 minute of emergency illumination
- Membrane test switch and AC ready indicator
- UL94 and UL Vees Location listed
- Suitable for damp and wet location applications
- Meets NFPA 136, Safety Code 101, NEC and OSHA
- UL operating range 32°F to 122°F (0°C to 50°C)
- Cold location option allows operation range of -4°F to 122°F (-20°C to 50°C)

#### SPECIFICATIONS

<b>Construction:</b>	Housing and lamp are constructed of rugged die-cast aluminum. Housing is built-in with mounting bracket. Construction meets IP67 rating. The sealed and gasketed for damp and wet location applications.
<b>Installation:</b>	Product can be surface mounted or recessed. Mounting bracket is included. The mounting bracket is designed for mounting to a wall surface and is standard 1/2" and 3/4" deep. Wiring knockout is in the end bracket. The low voltage wiring is in the end bracket. The end bracket is standard 1/2" and 3/4" deep. The mounting bracket is standard 1/2" and 3/4" deep.
<b>Illumination:</b>	Emergency illumination is provided by 48V, 5W white LEDs. LED Phosphor emits bright, cool white light. The unit provides 90 minutes of emergency illumination.
<b>Electronics:</b>	• 48V AC input (120/277VAC) • 48V DC output (4.5W) • 48V DC output (4.5W) • 48V DC output (4.5W) • 48V DC output (4.5W) • 48V DC output (4.5W)
<b>Power Consumption:</b>	Input Power: 5W (maximum charge) 5.5W (maximum)
<b>Battery:</b>	48V NiCd battery (rechargeable) • 90 min. of emergency illumination • Operating temperature range: 32°F to 122°F (0°C to 50°C) • Provides maximum of 90 minutes of full output emergency illumination.
<b>Code Compliance:</b>	Complies with NFPA 136, Safety Code 101, NEC and OSHA
<b>Warranty:</b>	Direct 3 Year warranty on 5 year nickel cadmium battery assembly

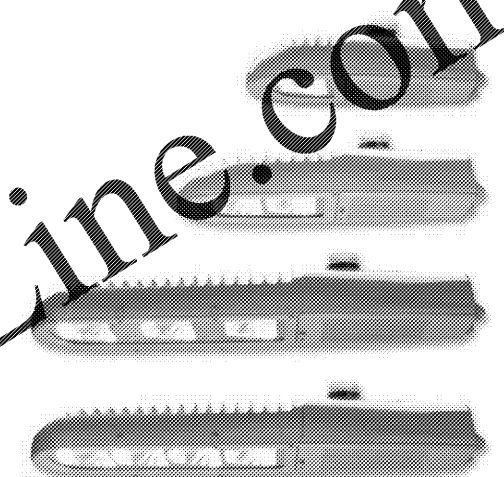
#### DIMENSIONS



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GE  
Lighting

### Evolve<sup>®</sup> LED Roadway Lighting Scalable Specification Grade Cobrahead (ERS1, ERS2, ERS3, ERS4)



GE  
imagination at work.

INTERPLAN

ARCHITECTURE  
ENGINEERING  
INTERIOR DESIGN  
PROJECT MANAGEMENT

AA 003420  
CA 8660

604 COURTLAND STREET  
SUITE 100  
ORLANDO, FLORIDA 32804  
PH 407.645.5008  
FX 407.629.9124

SEAL:

STUART ANDERSON, P.E.  
FL. REG. #60848

1 5-3-19 COUNTY COMMENTS  
NO. DATE REMARKS

REVISIONS



BID SET  
JUNE 27, 2019

7-ELEVEN  
STORE #38777

12060 US 301 N  
PARRISH, FL  
34219

PROJECT NO: 2018.0891  
DATE: 4-1-19

SL2  
SITE LIGHTING PLAN DETAILS

CHECKED: CDB DRAWN: MRS

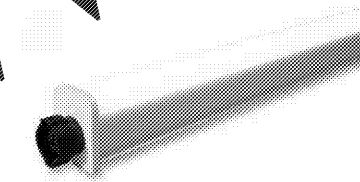
### Evolve<sup>®</sup> LED Area Light Scalable Wall Pack (EWS3)



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powered by GE

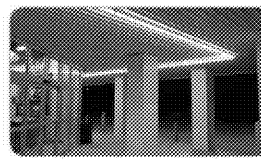
GE  
Lighting

### Button LED Luminaire



#### Utility Lighting and More.

New Button LED luminaires gives you more performance in light demanding situations where cold and damp conditions along with the outdoor elements come into play. It brings the money-saving benefits of GE LED technology to ATMs, awnings, drive-thru areas, places where dependable utilitarian light is required.



#### More Lighting Performance

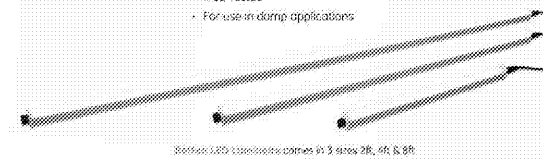
- Maximizes coverage through wide, uniform Lambertian light distribution
- Extruded plastic design protects against moisture, dust and damage
- No decrease of light output in cold settings—as can happen with fluorescent
- Can be used in -40°C to 60°C (-40°F to 140°F)
- Lumen Output: 400 lumens/foot
- 50,000-hour rated life
- Color Temperatures: 2700K, 3000K, 4000K, 5000K
- Sizes: 2ft, 4ft, 8ft

#### Applications:

- LED Luminaire Fixture
- Awnings
- ATMs
- Drive-thrus

#### More Savings on Installation and Operation

- Installation is fast and easy with mounting clips
- Integrated power supply eliminates separate drivers
- Easily daisy chain (jumper wire is end-to-end) up to 40 feet of product
- Energy Consumption: 4.5 system watts/ft
- Input Voltage: 90-277 VAC
- Damp Rated
- IP68 Tested
- For use in damp applications



Button LED luminaires come in 2, 4 & 8 ft

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Order Plans @ WWW.LDILine.com

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