

The **EL5 Series** (LED) Exit sign is designed for hose-down and wet location environments. The **EL5 Series** Exit sign ships completely assembled with a 3' lead and Stainless Steel mounting feet and ready to install out of the box, making it a maintenance friendly product, ideally suited for food processing plants and most other wet applications.

Technical drawings of the EXIT sign. The left drawing is a side view showing a height of 6.00 and a width of 5.10. The right drawing is a front view showing a square sign with 'EXIT' text and arrows, with dimensions 15.04, 14.42, 11.81, and 10.53. A detail of a corner fastener is shown with a dimension of 0.4.

High impact, durable and corrosion resistant, UV stabilized Polycarbonate housing with state-of-the-art water tight ventilation system. All exposed hardware is non-corrosive or stainless steel. In addition, the Exit sign itself is Wet location. 90 minutes minimum battery back-up time.

Date	Catalog #
Prepared by	Comments

- Universal Voltage (120-277V) - standard.
- Word "EXIT" made from all Aluminum with White powder coat, not plastic, to prevent distortion - standard.
- Heavy Duty test switch - standard.
- Hexseal bonded test boot to seal switch - standard.
- Stainless Steel stand off feet - standard.
- 3 ft - 16/3 - Yellow SO cord with cord grip - standard.
- Battery charge light indicator larger with external crown and gasket for better seal protection - standard
- Removable Chevrons. - standard.

- Bodine Battery pack standard to provide independent battery dependency only for the remote head.
- Independent circuit for the remote heads.
- Adjustable twin sealed heads to adjust for positioning.

- INTERNAL Battery pack located in main unit, inside the building to control exposure to outside temps which would weaken most outside battery installations.
- Bodine Battery pack standard to provide independent battery dependency only for the remote head outside the door.
- Independent circuit for the remote heads.
- Adjustable twin sealed heads to adjust for positioning.
- Powder coated gang box with gasket for sealing and mounting to outside.
- 16/3 SQ cord to feed to outside.

High impact, clear polycarbonate lens with continuous closed-cell gasket held in place by four captive, polycarbonate pressure screws to provide a positive seal against water and dust. The exit face plate is available with red letters, and removable chevron arrows allow for easy configuration.

*Emergency models have universal voltage, sealed, maintenance-free battery packs. When AC power fails, the EL5 Series immediately switches to emergency mode, operating the Exit sign energy saving LED's at a reduced lumen output for 90 minutes. When AC power is restored, the EL5 series automatically returns to charging mode. (Side mounted "Charge Light" illuminates when in charging mode). Fixture can be tested by means of a water-tight, fully grommated push-to-test switch. All EL5 Series fixtures ship complete with a 3' STOW lead and water-tight cord grip.*

ETL listed UL 924 for  
Emergency Lighting and power Equipment  
ETL listed CSA C22.2 5th ed. No. 141  
Emergency Lighting Equipment  
ETL listed UL 1598 for Wet Location  
IK08 Rated per UL 746C

## Ordering Information

Example Catalog Number – EL5-LED-EM-U-R

EL5-LED	-	EM	-	U	-	R	-	
A		B		C		D		E
Series		Operation		Voltage		Letter Color		Optional Features
	-		-		-		-	

### Catalog Logic:

#### A. Series

EL5-LED = Exit Lite

#### B. Operation

AC = Emergency Exit - AC Operation Only

EM = Emergency Exit Only

#### C. Voltage

U = 120/277V

#### D. Letter Color

R = Red

#### E. Optional Features

DH = Dual Heads Installed (No Downlight)

RH2 = Remote Heads (No Downlight)

\*Note DH is damp location rated only\*

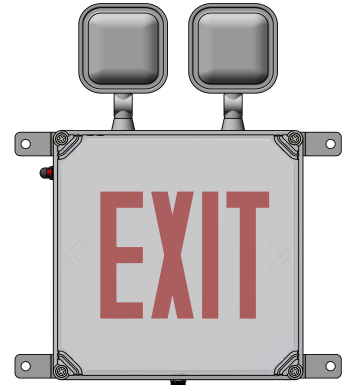
**Operating Temperature Limits:**  
Emergency Battery back-up -9°C to 40°C  
AC Only: -20°C to 40°C

**Consult factory for all available options & configurations**

## Options - illustrated below



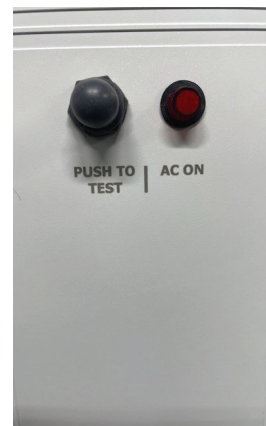
Standard LEI LED Exit Light - "**EL5-LED-EM**"



Shown with Dual Head options "**EL5-EM**"  
(Two independent circuits - Two Internal Batteries. Single power source - Single push to test)



Shown with remote heads for egress light "**EL5-LED**"  
(Two Independent circuits - Two Internal batteries - Single power source- Single push to test)



Side view

