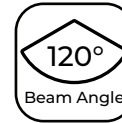
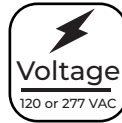


Project _____

Date _____ Type _____



Available Models¹

Fixed Head

- EL2-F (Black)
- EL2-F (White)

Adjustable Head

- EL3-RW
- EL3-SW

Part Number Breakdown

Example: EL2-F (Black)

Series	Head Type	Finish
EL2/EL3 [LED Emergency Light]	F [Fixed]	(Black) [black]
		(White) [white]
	R [Round, Adjustable]	W [white]
	S [Square, Adjustable]	

Overview

LED Emergency Lights have a NiCad battery backup for up to 90 minutes or more of emergency LED lighting. In the event of a power outage, the battery will deliver at least 90 minutes of emergency lighting on a 24-hour charge. Choose between fix or adjustable light heads. Adjustable lamp heads have a full range of motion for precise and full light coverage in hallways and walkways. Mount emergency lights to walls or ceilings using the mounting bracket on the back. Ideal for commercial and industrial applications such as retail, warehouses, and office spaces.

Features

- 90+ min of emergency lighting on a 24-hour charge
- Integrated LED indicator and test button
- Flame-retardant ABS housing
- UL 924 Listed

Product Details

- High impact and flame-retardant ABS housing
- Two LED light heads - fixed or adjustable
- 120 or 277 VAC

Warranty

- Lifetime warranty³

Certifications and Compliances

- UL Listed - UL 924 (FTBR)



Applications

- Commercial Lighting
- Emergency Lights
- Safety and Egress Code Compliance
- Safety Lighting
- Schools
- Stairwells and Public Corridors



¹Contact customer service if interested in other options

²On a full 24-hour charge

³Limited two (2) year warranty on battery

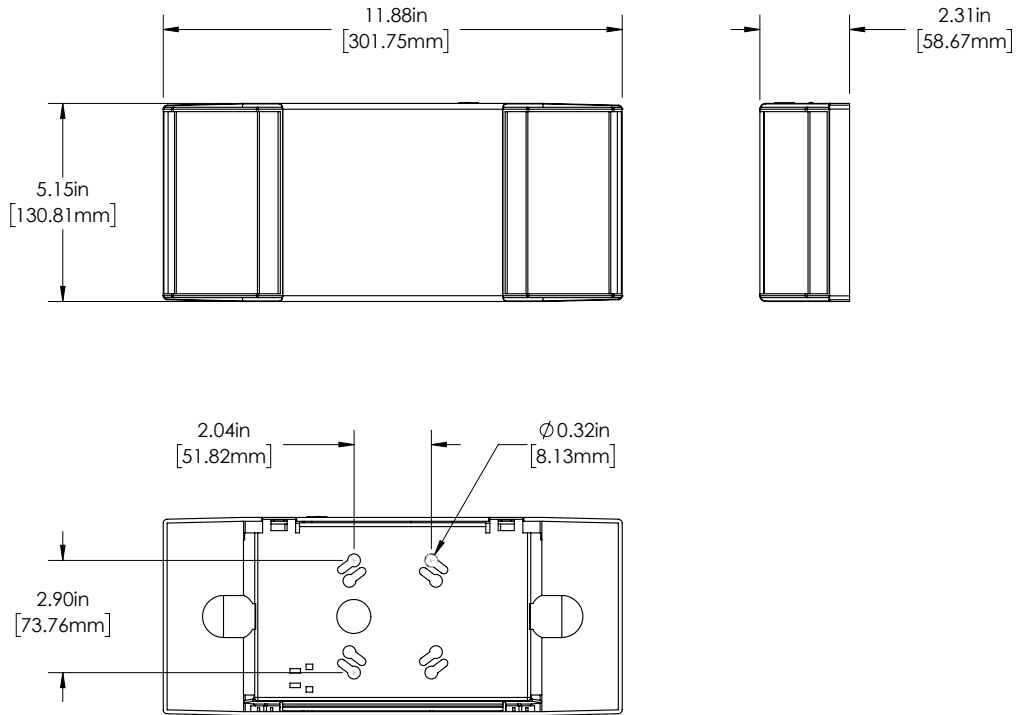


EL Series Emergency Lights

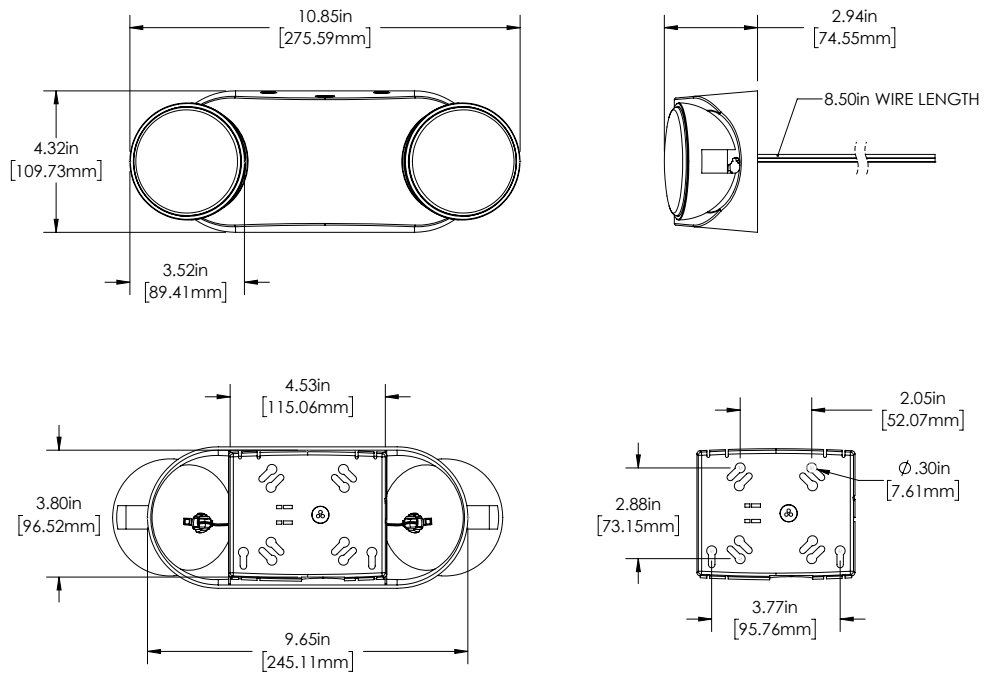
Dual Head LED Emergency Light Specifications

Dimensional Drawings

EL2-F



EL3-RW

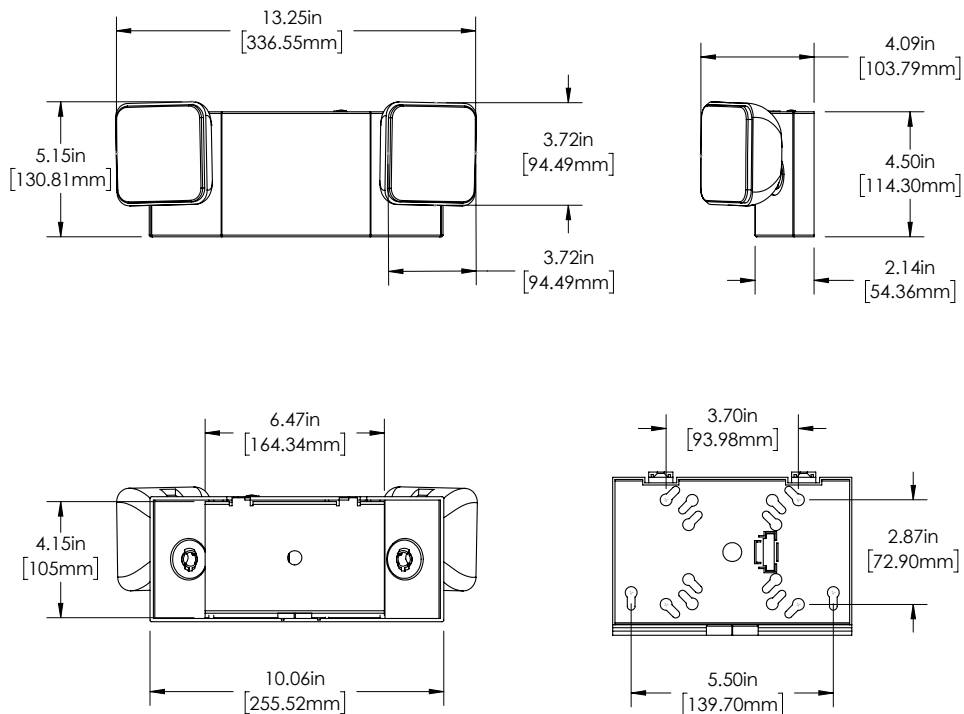


EL Series Emergency Lights

Dual Head LED Emergency Light Specifications

Dimensional Drawings (cont.)

EL3-SW



Specifications

Model	EL2-F (x)	EL3-RW	EL3-SW
Lumen	240 lumens	200 lumens	220 lumens
Wattage	2 watts	2 watts	2.4 watts
Operating Voltage	120 or 277 VAC		
Current Draw	20 mA		
Color Temperature	5700K		
Beam Angle	120° (per light head)		
Battery Type	NiCad (Ni-Cd)		
Emergency Duration	≥90 minutes		
Recharge Time	24 hours		
Surge Protection	2 kV		
IP Rating	IP20		
Environmental Rating	Non-weatherproof		
Rated Life (L70)	30000 hours		
Ambient Operating Temperature	0-40 °C (32-104 °F)		

