# **ARCEL**Architectural LED Exit Lighting

## **Sure-Lites**



**Sure-Lites** has been the trusted name and industry leader for emergency and exit lighting for over 30 years. We offer a full line of innovative emergency and exit lighting products designed for commercial, industrial, hospitality, educational and multi-housing residential spaces.

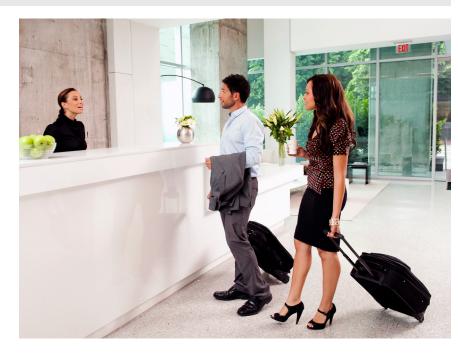
Our products are designed to meet and exceed today's building codes. We offer maximum reliability and performance while minimizing installation and maintenance costs.

Sure-Lites is focused on advancing technology to develop the most effective emergency and exit lighting solutions – with products that include ease of installation, performance-enhancing electronics, time-saving features, and more.

### **Exit Signs**

Architects and designers have the challenge of developing rooms for the visual comfort of the occupants while also ensuring that during an emergency all occupants can safely see the escape routes out of the building. Sure-Lites' new ARCEL series is designed with slimmer housing profiles, no visible screws and multiple housing and mounting options to blend in with the space and provide the visible emergency exits required for every emergency preparedness plan.

- Discreet architectural design
- Maximum design options
- Easy ordering process



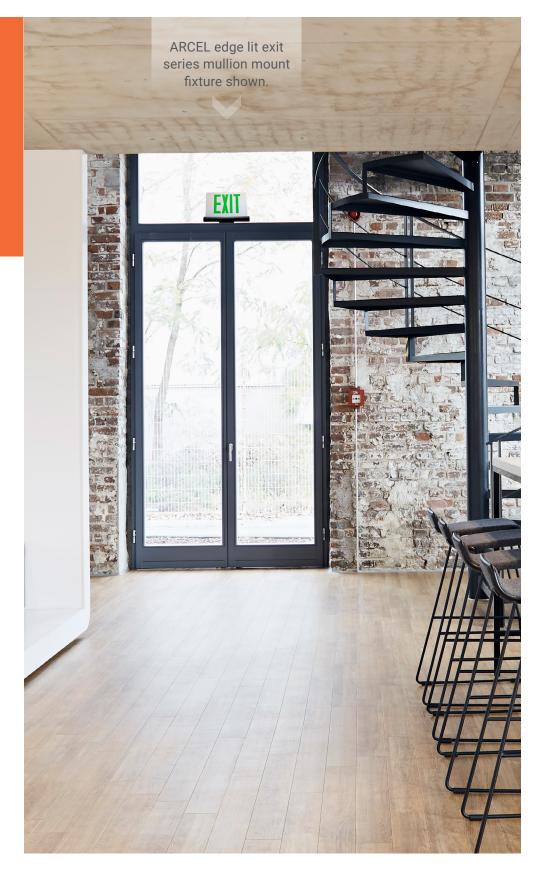
- Self-powered models have self-diagnostics standard
- UL 924 Damp Location Listed
- NFPA 101, NFPA 70, CEC and OSHA Compliant









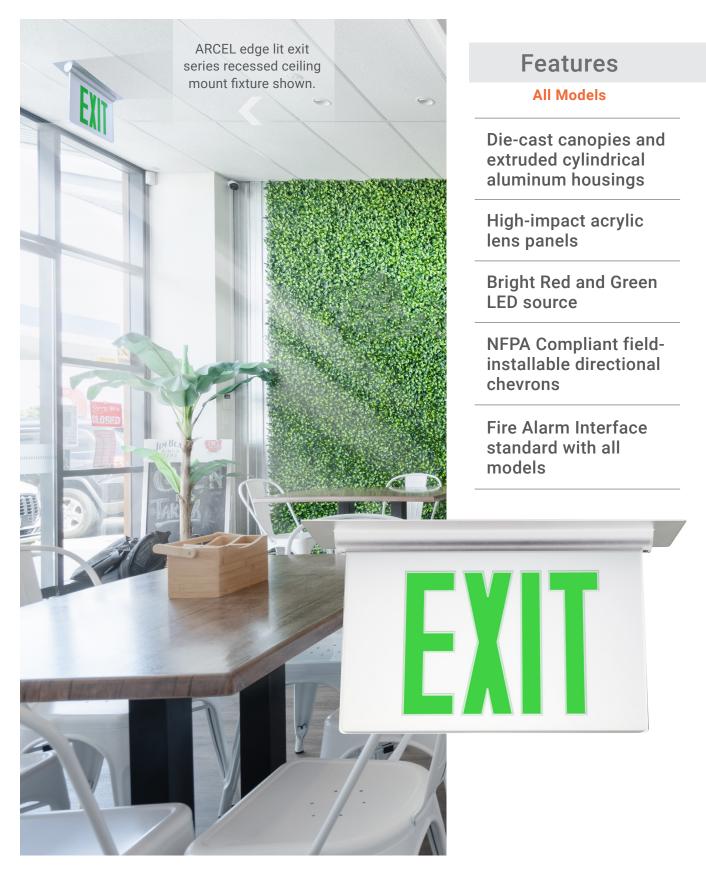








The ARCEL series slim housing profile is 1" to 2" narrower than most edge lit exit signs.



#### **Features**

#### **Self-Powered Models**

Maintenance-free, nickel cadmium battery backup

Provide 90 minutes of emergency power

Self-diagnostics software automatically conducts NFPA required monthly and yearly tests

EZ Key battery disconnect prevents battery drain during construction

Laser test capable

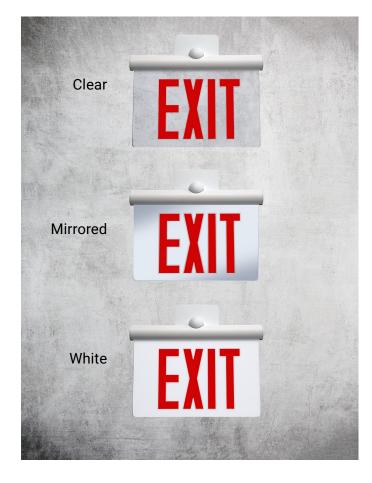


mount fixture shown.

## **ARCEL** Architectural LED Exit Lighting

#### **Lens Panel**

High-impact acrylic panels are available with clear, white, or mirrored back grounds.



### Housings

Die-cast and extruded cylindrical aluminum housings are available in stock with brushed aluminum, white, or MTO black finishes.

Brushed Aluminum (stock)



White (stock)



Black (MTO)



#### Letters

Bright LED Red and Green letter options.



NFPA Compliant fieldinstallable chevron directional indicators lessen ordering complexity.



### Mounting

Multiple mounting means are available to meet every design requirement.



Surface, Back Wall



Surface, End Wall









Pendant



## **Options**

The surface mount round and square canopies have center and off-center knock out locations to allow for adjustable mounting heights on the canopy as shown.



Square Canopy, Center



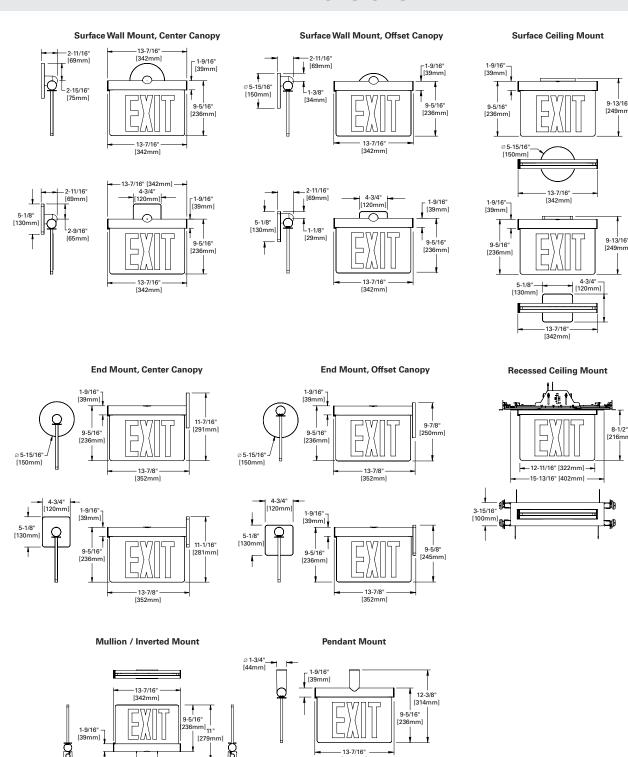
Round Canopy, Off-center

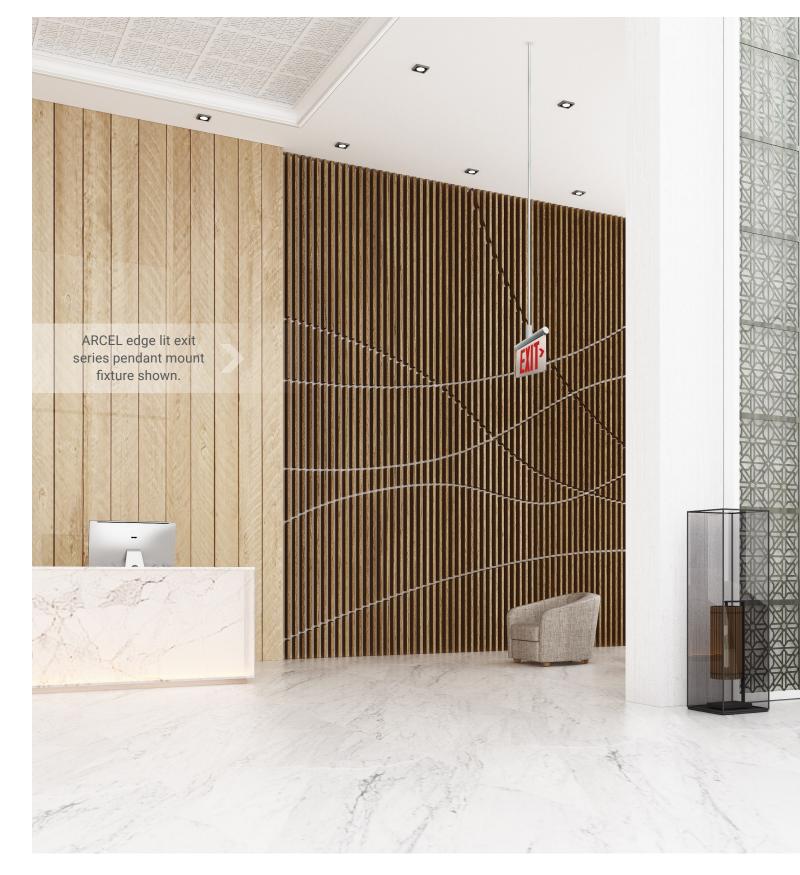


Square Canopy, Off-center



## **Dimensions**







#### **Lighting Brands**

Ametrix AtLite Corelite Ephesus Fail-Safe HALO

**HALO** Commercial

Invue IO Iris Lumark Lumière McGraw-Edison

Metalux MWS Neo-Ray Portfolio RSA Shaper

Shaper PrentaLux - 3D Printed Lighting

Streetworks Sure-Lites Telensa

#### **Controls Brands**

Greengate Fifth Light

#### **Connected Lighting Systems**

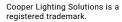
WaveLinx

#### IoT Platforms

Trellix



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