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|----------------|
| Catalog Number |
| Notes          |
| Type           |

Contractor Select™

**EXRG**

Lithonia Lighting Basics™

LED Exit



The Lithonia Lighting Basics™ EXRG Exit Sign is suitable for emergency signage applications such as stairways and hallways. This fully assembled single-face exit with extra faceplate is available in red and green letters. It's low profile makes it ideal for safely illuminated the path of egress in small spaces and can be wall or ceiling mounted. The emergency power provides 90 minutes of illumination in the event of a power loss.

**FEATURES:**

- Internal toggle switch for red or green letter color selection
- Test switch and status indicator for low maintenance (EL emergency models only)
- UL indoor damp location 50° to 104°F (10°C to 40°C) listed standard
- For use with Dual voltage 120/277VAC
- Internal switch for color selection



† Exit Signs Certified in the CA Title 20 Appliance Efficiency Database.

| Catalog Number | UPC            | Description                              | Supply Voltage | Input Wattage |     | Input Amps |      | Pallet Qty | Carton Qty |
|----------------|----------------|--|----------------|---------------|-----|------------|------|------------|------------|
|                |                |  |                | 120           | 277 | 120        | 277  |            |            |
| EXRG M6        | 00194994900658 | Red/Green Exit, AC Only                  | 120/277        | 1W            | 1W  | 0.09       | 0.09 | 360        | 6          |
| EXRG EL M6     | 00194994900696 | Red/Green Exit with Ni-MH backup battery | 120/277        | 1W            | 1W  | 0.09       | 0.09 | 360        | 6          |

**Accessories<sup>1</sup>:** Order as separate catalog number.

|           |  |
|-----------|--|
| ELA WG1   | Wireguard (back mount only, 13 3/4"H x 15 1/4"W x 6"D) |
| ELA WGEXT | Wireguard (top mount only, 11"H x 18"W x 11"D)         |
| ELA WGEXE | Wireguard (end mount only, 11"H x 15"W x 4-3/4"D)      |

**NOTES**

1. See spec sheet [ELA-WG](#) for more information.



## Specifications

### INTENDED USE:

LED lighted exit signs for marking the means of egress in accordance with Life Safety Code NFPA 101. The EXRG has an internal switch that ships standard as a red exit and can be switched in the field to green. It is also packaged standard with an extra faceplate along with red and green inserts.

### CONSTRUCTION:

Injection-molded, flame-retardant, high-impact, thermoplastic housing with snap-fit design components for easy installation. Universal J-box pattern. Universal chevrons are easily removed for directional indication.

Fully assembled single face with extra faceplate for easy field-conversion to double face.

Letters 6" high with 3/4" stroke, with 100 ft viewing distance rating, based on UL924 standards.

### OPTICS:

The typical life of the LED lamp is 10 years.

### ELECTRICAL:

Dual-voltage input 120V or 277V AC. Non-emergency (AC only without battery) or Emergency exit with battery. The emergency model includes the test switch, status indicator and rechargeable battery.

Battery: (EL models) maintenance-free Nickel metal hydride battery provides 90 minutes of emergency power.

### INSTALLATION:

Top, back or end mounting capability (canopy included).

### LISTINGS:

UL Listed. Meets UL 924, NFPA 101 (current Life Safety Code), NFPA 70-NEC, FCC Title 47, Part 15, Subpart B and OSHA illumination standards. Indoor damp location 50° to 104°F (10°C to 40°C) listed standard.

### WARRANTY:

2-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at:

[www.acuitybrands.com/support/warranty/terms-and-conditions](http://www.acuitybrands.com/support/warranty/terms-and-conditions)

All life safety equipment, including emergency lighting for path of egress must be maintained, serviced, and tested in accordance with all National Fire Protection Association (NFPA) and local codes. Failure to perform the required maintenance, service, or testing could jeopardize the safety of occupants and will void all warranties.

**Note:** Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

## Dimensions

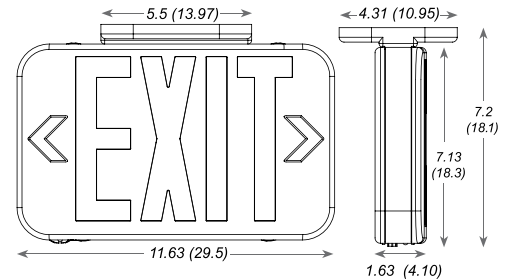
Length: 11.63 (29.5)

Depth: 1.63 (4.1)

Height: 7.2 (18.3)

Weight: EL: 1.6 LB

AC: 1.59 LB



All dimensions are inches (centimeters) unless otherwise indicated.