# EXRWE | LED EXIT SIGN

Project:_____ Type:_____

Name:_____ Date:_____

| | | | |
|---|---|---|---|
| **Size** | 11.6" W x 7.5" H x 1.7" D | **Lumens** | N/A |
| **Watts** | 1.8W | **CCT** | N/A |
| **Voltage** | 120/277V | **IP Rating** | IP20 |
| **Dimming** | Non-Dimming | **Materials** | ABS |
| **Beam Angle** | N/A | **Finish** | White |
| **CRI** | 90 | **Lens** | Red |
| **PF** | ≥ 0.8 | **Lifespan** | 36,000 Hours |

SARIN LED EXIT SIGNS illuminate exit locations in offices, schools, and commercial spaces, even in low-visibility and emergency situations. The exit sign includes an automatically recharging backup battery that activates when power loss is detected. The housing is made of durable thermoplastics that contain flame retardant properties, which is ideal in cases of fires and emergencies.

SARIN LED EXIT SIGNS come with a versatile back plate that can be reconfigured to fit most J-boxes, as well as a simple wall mounting option. It also comes with a rear-facing exit plate replacement for double-sided display capabilities when mounting on its side or on the ceiling. The arrows on the front and rear plates come with covers for directional indicators on the sign. This product is intended for indoor use.

## OVERVIEW

**Tunable:** N/A

**Applications:** IP20

**Dimming:** Non-Dimming

**LED Type:** (12) Red LEDs

**Lens Type:** Red

**Driver:** Independent research and development

**Operating Temp:** 32° to 104° F

**Operating Humidity:** ≤75%

**Lifespan:** 36,000 Hours

## FEATURES

- Auto-activation when power loss is detected for up to 90 minutes
- Nickel Cadmium battery automatically recharges when power is flowing, charging to full within 24 hours
- Versatile mounting and sign configuration to fit most needs

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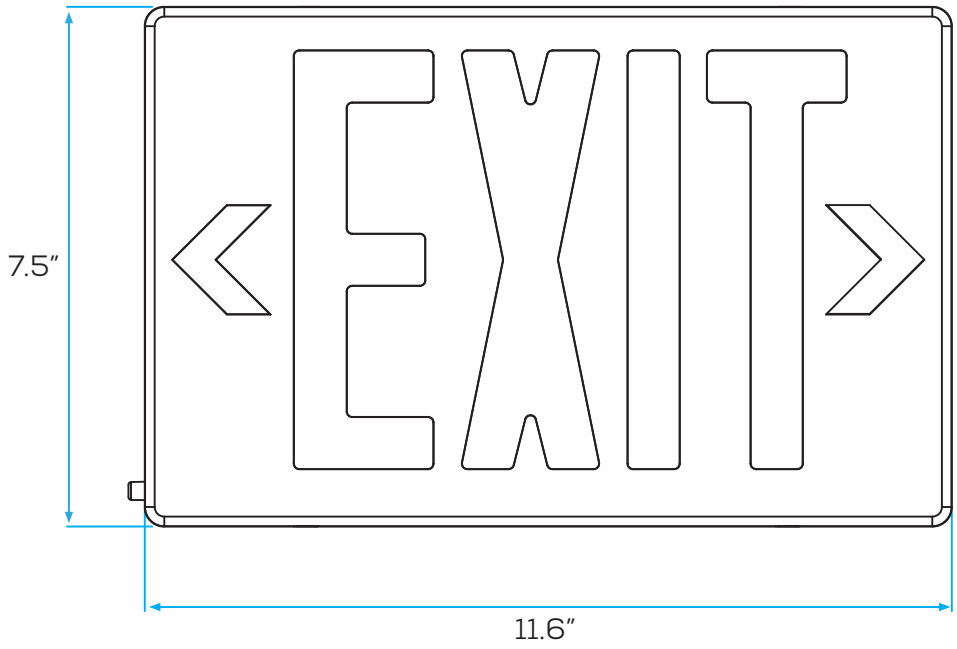
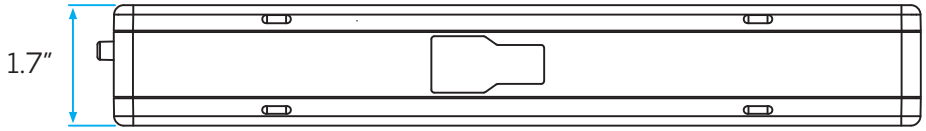
## DIMENSIONS:

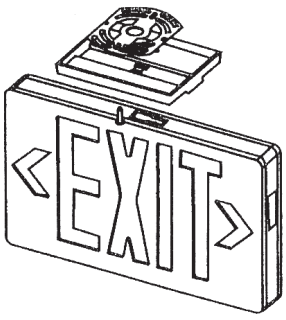


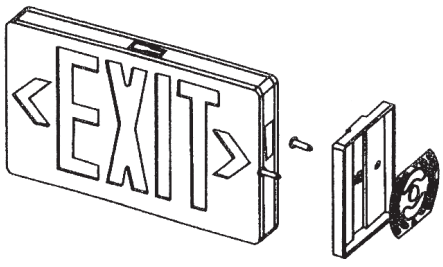

## IMPORTANT SAFEGUARDS:

1. Installation, service and maintenance should be performed by a qualified licensed electrician.
2. Make all electrical and grounded connections in accordance with national electrical code and any applicable local code requirements.
3. Disconnect power at fuse or circuit breaker before installing or servicing.
4. Review the diagrams thoroughly before beginning.
5. Do not mount in hazardous locations, or near gas or electric heaters.
6. Do not let power cords touch hot surfaces.
7. Equipment should be mounted in locations where it will not be subjected to tampering by unauthorized personnel.
8. Do not use equipment for other than its intended use.

Ceiling Mount




End Mount



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## ORDER FORM:

(*) Special Order/Not Commonly Stocked

### Custom Model Assembly

| Fixture | Color | Watts | Voltage |
|---|---|---|---|
| ☑ EXRWE | ☑ Red | ☑ 1.8W | ☐ 120/277V |

SES-EXRWE
Example Model Number

| Quantity | SES | – EXRWE | – Red | – 1.8W | – 120/277V |
|---|---|---|---|---|---|
| | | Fixture | Color | Watts | Voltage |

## Common Stock Models:

| Item # | Model # |
|---|---|
| 11146 | SES-EXRWE |