

User Manual

2 Head LED Exit Sign

SKU: EX_2H-RED

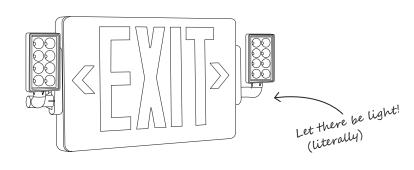






Whats in the Box?

Exit Sign



Components



Exit Sign Housing + Panel



Canopy Mount



Trim Plate



x2

Support Connectors





Wire Nuts



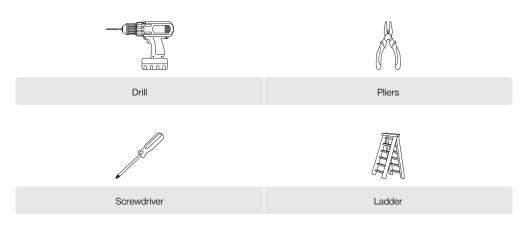
x2

Screws

1

What You Need

Get Your Gear



IMPORTANT: Prior to exit sign installation, install junction box in ceiling or wall. When re-lamping, use only lamps specified in the exit sign. Using other lamp types may result in transformer damage or unsafe conditions. The battery in this unit may not be fully charged upon unboxing. After electricity is hooked up to the unit, let the battery charge for at least 24 hours. It is then ready for normal operation. Unused wires must be capped with a wire nut.

Before You Start

Safety Information

- · Turn off circuit breaker before installing this fixture.
- Suitable for use in damp environments at temperatures ranging from 32°F to 104°F. Not for use where directly exposed to water.
- · Not compatible with photo controls.
- · Not compatible with occupancy sensors.
- · Not compatible with 3rd party sensors.
- · Not compatible with dimmers.

This device complies with Part 15 of the FCC rules.

Operation is subject to the following two conditions:

1.) This device may not cause harmful interference.

- · Not compatible with timing devices.
- All electrical connections must be in accordance with local and National Electric Code (N.E.C.) standards.
- Please review installation manual carefully before proceeding. Consult a qualified electrician if you are unfamiliar with proper electrical wiring connections.

WARNING:

Cancer & Reproductive Harm- www.P65Warnings.ca.gov

This device must accept any interference that may cause undesired operation. Please review all instructions carefully prior to installation.

Dimensions



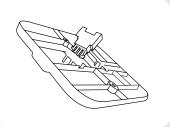


Installation Guide



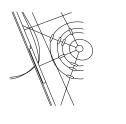
STEP 1

- a. Turn off circuit breaker before installation.
- b. Open housing of exit sign using flathead screwdriver in slots on top. Alternate sides to unsnap entire faceplate. Pull off faceplate & set aside.
- c. Remove mounting components (wrapped in plastic for shipping) from the housing. Set aside.



STEP 2

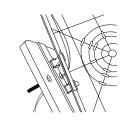
- a. Unwrap canopy and mounting hardware from plastic packaging.
- b. Snap two support connectors in provided slots. These will connect canopy mount plate to top of housing.



STEP 3

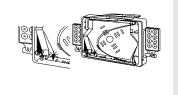
- a. Pop out top knockout. There are two slots. Feed lead wires through hole.
- b. Secure wires with wire guide.

Installation Guide (Cont.)



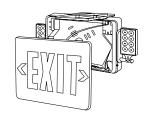
STEP 4

- a. Align trim plate to screw holes on back of the canopy mount plate. Turn over. Secure trim plate with 2 provided screws.
- b. Feed lead wires (from face to back) through canopy mount plate & trim plate. Snap canopy mount plate onto exit sign housing.



STEP 5

- a. Connect exit sign lead wires to AC input leads in junction box (not included) & cap off unused wires with wire nuts.
- b. Feed excess wire into J-box. Secure canopy mount with exit sign using included screws. Connect battery to the PC board by plugging wire into socket.

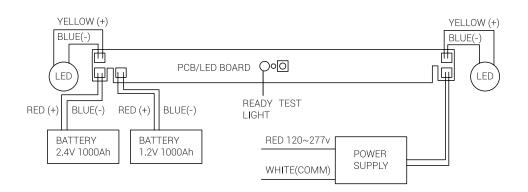


STEP 6

- a. Reattach faceplate. Ensure all four corners have snapped together properly. Knock out direction arrow(s), as appropriate for your light fixture location.
- b. Turn on power. Battery may need 24 hours to charge before light fixture is used for emergency purposes.

Product Details

Wiring Diagram



Specifications

Voltage	120V-277V	Beam Angle	120
Wattage	3.3W	Lumens	300LM
Power Factor	0.48	IP Rating	IP20
CRI	80	Battery	3.6V1000mah NI-MH
Weight	1.61lbs	Power Source	Battery
Housing Material	ABS+PMMA	Amps	0.32A
Dimmable	No	Warranty	3 Years

Common Troubleshooting

Feeling in the dark about an issue with your product? No worries! Our troubleshooting section is here to shed some light and provide you with easy-to-follow solutions for any problem.

If you still need some assistance, please feel free to contact us with any questions. Our team of lighting experts are happy to help brighten your day.

Installation		
Light isn't turning on.	Double check if fixture is properly connected and circuit breaker hasn't been tripped.	
Light unexpectedly fails.	For further assistance, reach out to customer support.	
Light not lasting on a single charge.	Ensure the battery is properly connected and compatible.	
Battery is not charged.	Verify the battery is securely plugged in and the supply wires are properly connected.	
Test light is not working. Flickering	Ensure the battery is properly connected.	
Light is flickering when turning on.	Check that fixture wiring connections are secure.	
Light flickering with other lights on the same circuit.	Check that the lights on the same circuit are not overloading the circuit.	
Light flickering when turned on.	Verify fixture compatibility and that it is grounded.	
Fixture buzzing with power outages.	Verify light is connected to surge protector securely.	
Fixture buzzing with appliances or electronic devices.	Look for nearby interferences that can cause buzzing. Such as televisions, radios, computers, etc.	

Customer Support

Warranty Policy

This product is covered by our industry leading 3 year warranty.

It gets even better - scan the QR code for 2 extra years of protection!



Scan me for two extra years!

30 Day Return Policy

At Sunco, we value our customers and stand by the quality and performance of our products.

If you are not completely satisfied with your purchase, we accept returns within 30 days of your purchase date.

Customer Service

 $Our Los \, Angeles \, team \, of \, lighting \, experts \, is \, here \, to \, assist \, you \, with \, all \, your \, needs! \, Contact \, us \, at: \, and \, contact \, and \, contact \, at: \, at$

Email: support@sunco.com Call or Text: (844) 334-9938

Sunco Lighting made better.

