

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed, including the following:

WARNING · FAILURE TO FOLLOW THESE INSTRUCTIONS AND WARNINGS MAY RESULT IN DEATH, SERIOUS INJURY OR SIGNIFICANT PROPERTY DAMAGE — For your protection, read and follow these warnings and instructions carefully before installing or maintaining this equipment. These instructions do not attempt to cover all installation and maintenance situations.

SHOCK · RISK OF ELECTRIC SHOCK — Never connect to, disconnect from, or service while equipment is energized.

FIRE · RISK OF FIRE — Keep combustible material away from hot parts. Observe lamp manufacturer's warnings, recommendations and restrictions on lamp operation and maintenance. Make sure lamps are correctly installed.

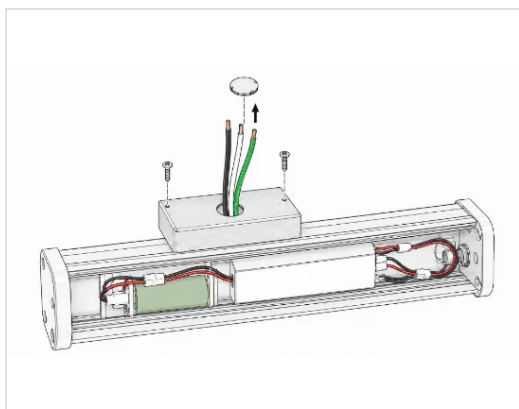
SOLVENTS · DO NOT USE ABRASIVE MATERIALS OR OTHER SOLVENTS. Use of these substances may damage fixture, which may result in personal injury.

EDGES · RISK OF PERSONAL INJURY — This product may have sharp edges. Wear gloves to prevent cuts or abrasions when removing from carton, handling, installing and maintaining this product.

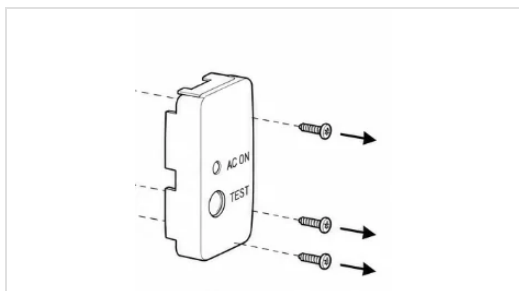
INSTALLATION NOTES

- Before wiring to power supply, turn off electricity at fuse or circuit breaker.
- Disconnect AC power and unplug battery before servicing.
- Consult your local building code for approved wiring and installation.
- UL Damp location listed standard. (0 °C – 50 °C)
- Do not let power supply cord touch hot surfaces.
- Do not mount near gas or electric heater.
- Do not install a damaged fixture.
- This product must be installed in accordance with the applicable installation codes and ordinances.
- All service shall be performed by qualified service personnel.
- Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- The use of accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.
- Do not use this equipment for other than intended use.

A · RECESSED MOUNTING

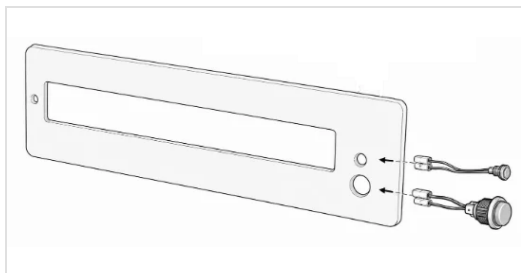
**01**

Identify and locate jbox provided in box. Remove front cover of LED Module. Remove the center knockout and discard. Feed the AC input wires through the center knockout and mount the jbox to the housing using screws provided.

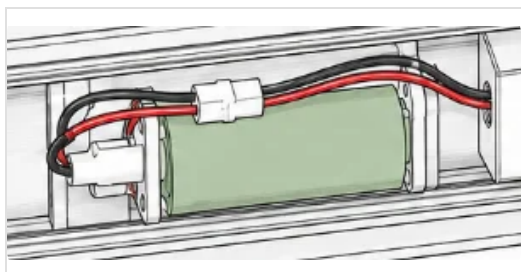
**02**

Identify the side of the housing that has the AC LED and test button. Remove the screws holding the side plate in. Remove the LED Indicator and test button

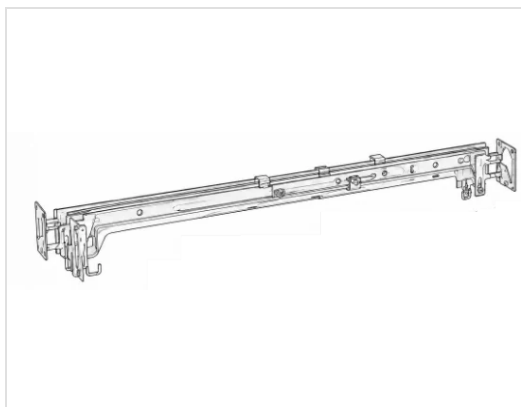
A · RECESSED MOUNTING (CONTINUED)

**03**

Insert LED Indicator and test button through the openings on the side of the trim plate.

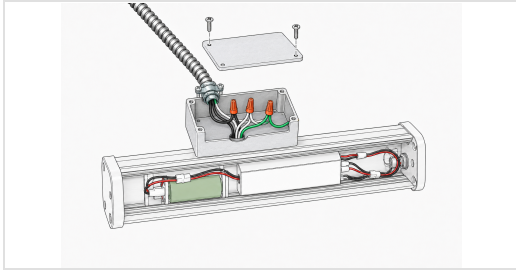
**04**

EXIT SIGN ships with disconnected battery. Insert battery terminal wire into two-pin male connector to connect.

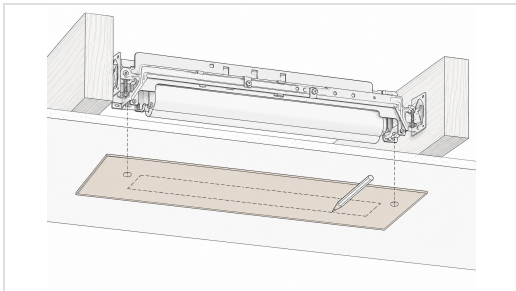
**05**

Position metal housing and bar hangers between ceiling or wall joists. Make sure bar hangers are in the correct position to be mounted. Secure permanently with nails or screw. Close the LED module and insert into Housing.

A · RECESSED MOUNTING (CONTINUED)

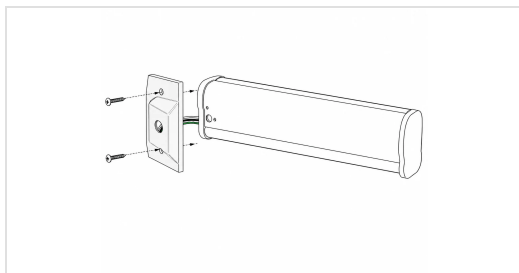
**06**

Bring building current to the exit sign wires and connect.

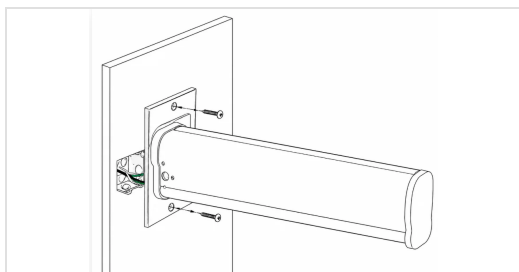
**07**

Install drywall and use cardboard cut out to create opening in drywall for panel installation. Mark where the hole locations are for the trim plate install.

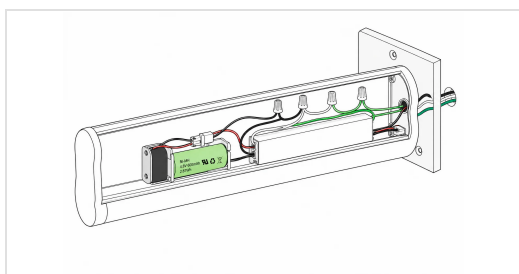
END MOUNT

**01**

Secure canopy to end plate of fixture using mounting holes. Run building wires through this hole.

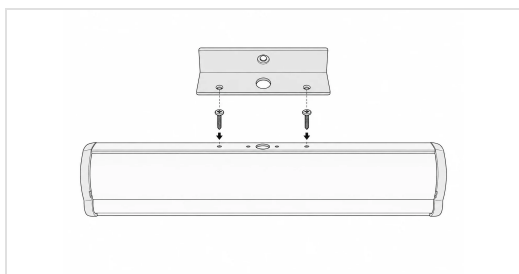
**02**

Mount canopy to wall

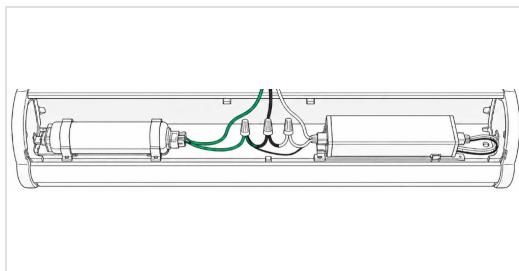
**03**

Make electrical connections in LED module

TOP MOUNT

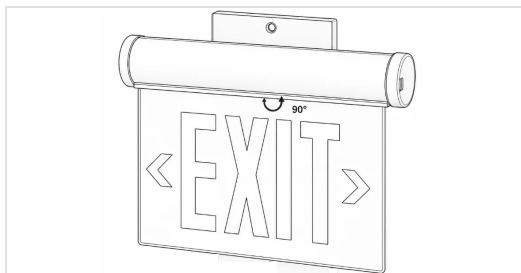
**01**

Secure canopy to top of fixture using mounting screws provided.

**02**

Run connection wires through holes, and make electrical connections in LED module.

BACK MOUNT

**01**

Same install as top mount, only rotate panel 90 degrees

OPERATION AND MAINTENANCE

01

Apply AC power to the sign. The LED Indicator should turn RED.

02

After the battery has been left to charge for 2 hours, test the sign by pushing the switch. The LED indicator turns OFF and the sign should remain ON.

OPERATION AND MAINTENANCE (CONTINUED)

01

When the switch is released, EXIT section remains ON and the LED indicator turns back to RED. The battery supplied in this equipment requires no maintenance. However, it should be tested periodically (see Testing) and replaced when it no longer operates the connected fixtures for the duration of a 30-second or 90-minute test. The battery supplied in this equipment has a life expectancy of 5–7 years when used in a normal ambient temperature of 72 °F.

02

Other: Clean exit panel with non-abrasive cloth and cleaner when required.

DISCLOSURE

This guide is provided for qualified installers and licensed electrical contractors. All electrical connections must comply with the National Electrical Code (NEC) and applicable local building and fire codes. Work should be performed only by personnel trained in low-voltage and line-voltage lighting installation.

DirectLED is not liable for injury, property damage, or product failure resulting from improper installation, modification, or use outside the specifications described in this document. Always disconnect power at the breaker before servicing any fixture.

Product specifications, dimensions, and accessory kits are subject to change without notice. Photography and diagrams in this guide are for reference only and may not reflect the exact finish, hardware, or revision of the product shipped. Where a discrepancy exists between this guide and the physical product, contact DirectLED technical support before proceeding.

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