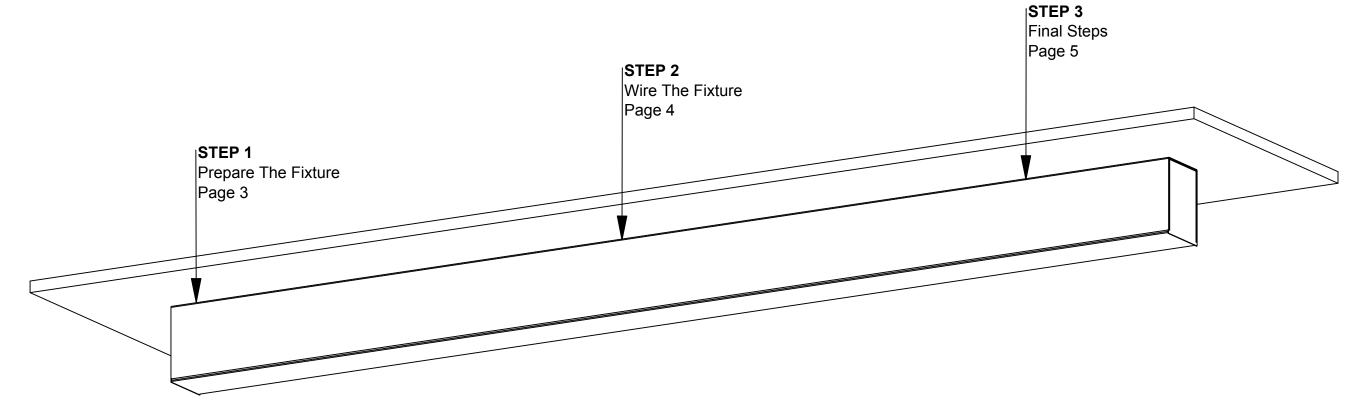
Overview

WARNINGS

- This product must be installed in accordance with all applicable codes by a person familiar with the product.
- Each fixture must be **properly supported** during install.
- **DO NOT** join fixtures on the floor prior to lifting, or damage will occur.
- **Before beginning installation**, review our complete list of warnings by visiting www.saylite.com/warnings.





We believe in the power of light.



Preparation - Tools/Parts Identification

A. Identify Fixtures

Saylite **LED** PART# L25SSFXXLTXXWXXXXLDMVXXKWH VOLTAGE: 120-277, 50/60HZ CCT: XXXX WATTAGE: XX MAX DATE CODE: XX/XX/XX FLUX: XXXX LUMENS TYPE: XX

- Use labels found on the box and inside fixture bodies to identify bodies.
 NOTE: Locations of labels can vary.

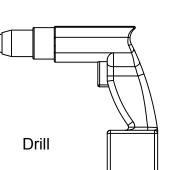
- Remove all fixtures from their boxes.
 Organize fixtures based on their labels at the install location.

B. Tools Needed

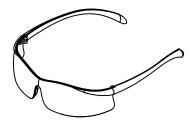
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3/4" Drill Bit



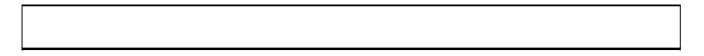
Screwdriver



Safety Glasses

- Always use proper safety equipment when installing fixtures.
 Tools shown are recommended for standard install. Tools needed may vary based on actual install location conditions.

C. Identify Parts



L25 Surface Mount Fixture (Provided)

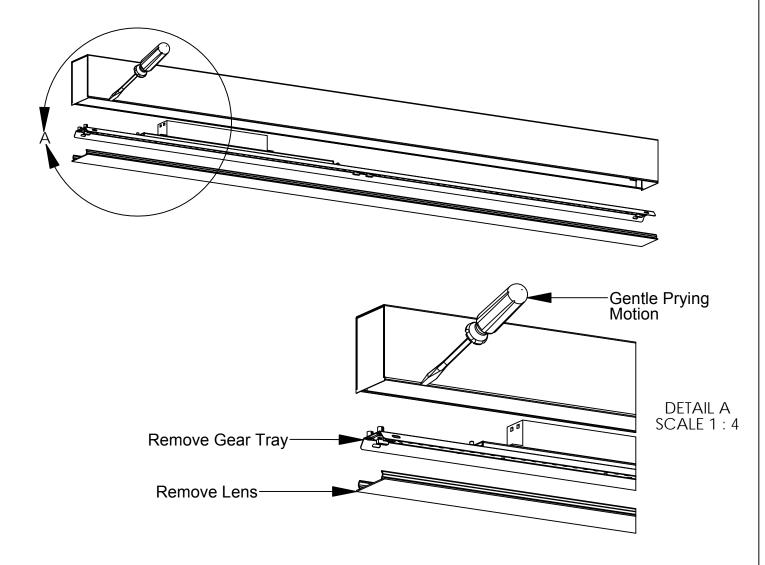


Mounting Screw W/ Anchor (By Others)

- Read entire install instructions before beginning installation.
 Unpack all components and arrange in order of install steps.
 For help with installation, please contact us at www.saylite.com
- or call us at (972) 247-3171.

Step 1 - Prepare The Fixture

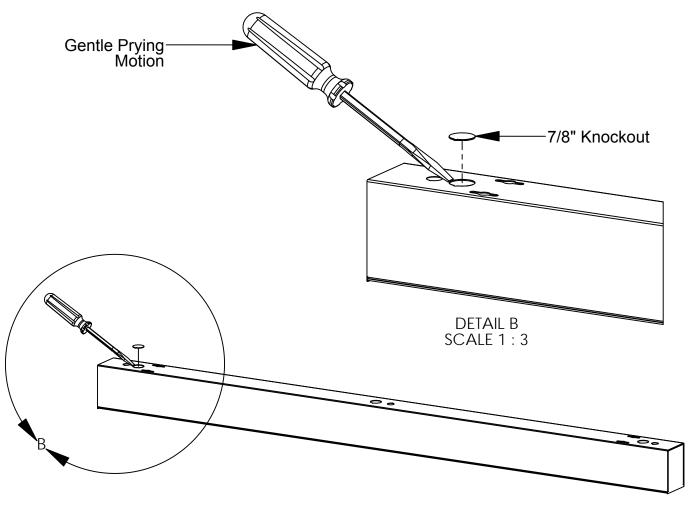
A. Remove The Lens & Gear Tray



- Carefully insert a flat tip screwdriver, and use a gentle prying motion to remove lenses.
- Remove the gear tray as shown. Set the lens and gear tray aside in a safe location.

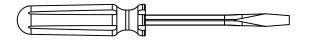
B. Remove 7/8" Knockout





• Using a gentle, prying motion, remove the 7/8" knock out from the desired location.

Items Used In This Step



Flat Tip Screwdriver

Step 2 - Wire The Fixture

Green

Gray

Violet

Ground

Dimming

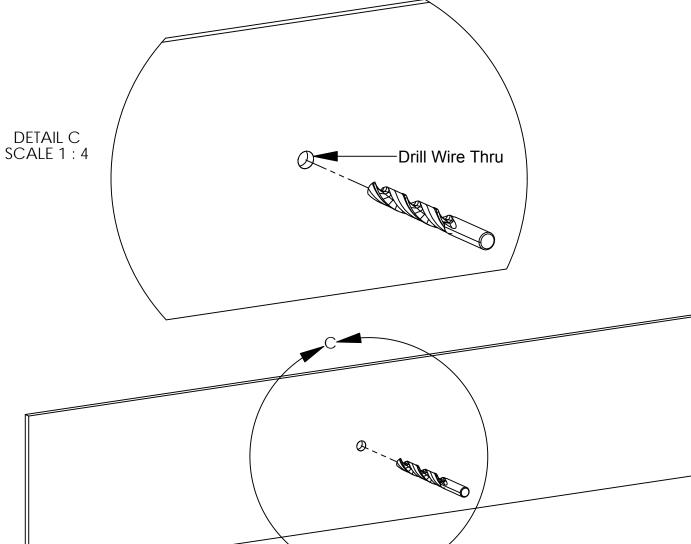
Dimming

0-10V DC

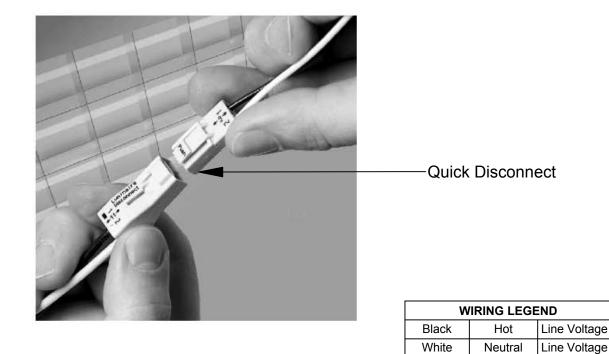
0-10V DC

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A. Drill Hole



B. Connect Power



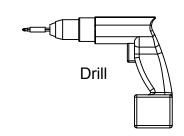
- Using a 5/8" 3/4" bit, drill a hole to allow supply wiring to pass thru.
- Note: Use caution when drilling as to not damage components inside of wall.

- Wire the fixture to the incoming supply using provided quick clip as shown.
- For dimming option, refer to the wiring legend above as needed.
- Note: Use UL approved connectors only. Follow all local, state and national codes

Items Used In This Step

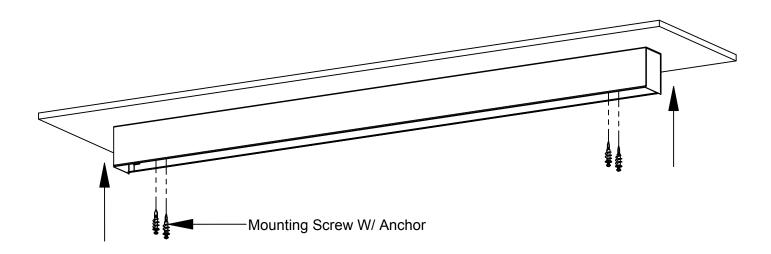


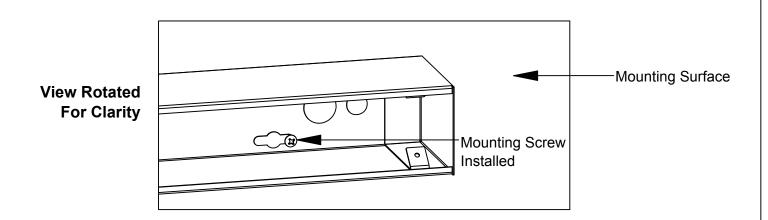
3/4" Drill Bit



Step 3 - Final Steps

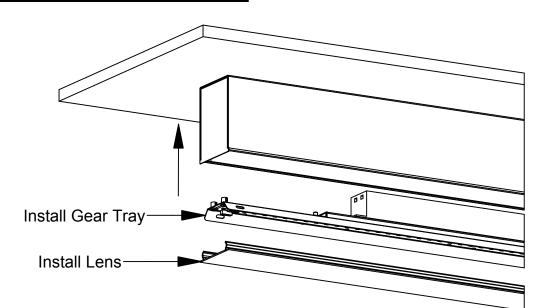
A. Mount The Body

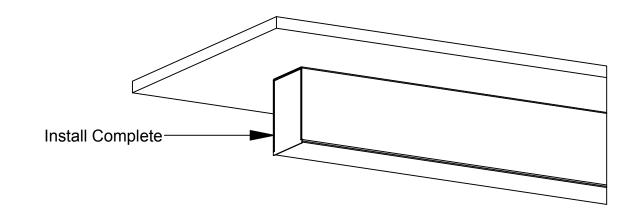




- Press the fixture firmly to the ceiling.
- Secure the body to the mounting surface using four (4) anchored mounting screws (by others).

B. Replace Components



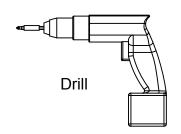


- Install the gear tray back in to the fixture as shown above.
- Reinstall the lens by lining up with the fixture and gently press, causing the lens to snap in.
- · Install is now complete.

Items Used In This Step



Mounting Screw W/ Anchor (By Others)



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