Slot - Installation Instructions

Models SL-XX

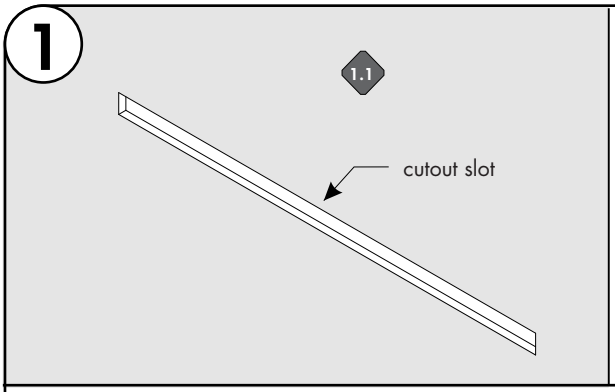
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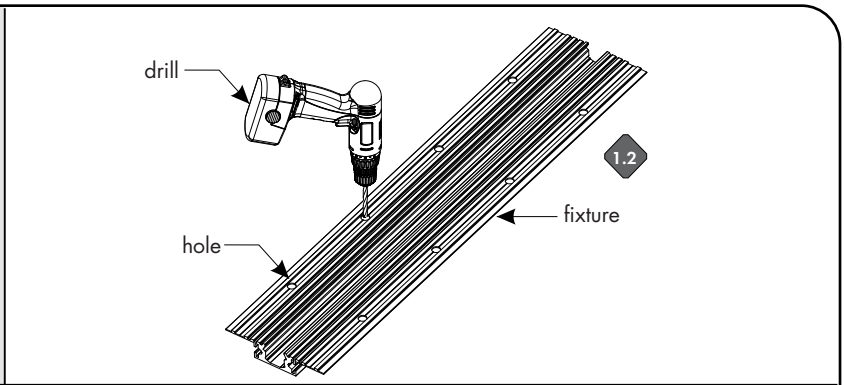
1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
2. USE ONLY WITH CLASS 2 POWER UNIT.
3. 24 VOLTS DC.
4. SUITABLE FOR DAMP LOCATIONS.
5. WALL/CEILING CUTOUT RECESSED MUD-IN.
6. TYPE IC.
7. INHERENTLY PROTECTED.
8. FIXTURE SHOULD BE INSTALLED BY TWO PEOPLE.
9. SUITABLE FOR INSTALLATION IN THE STORAGE AREA OF A CLOTHES CLOSET ON OUTPUTS 5.7W/FT OR LESS, NEC COMPLIANT FOR THE USA ONLY

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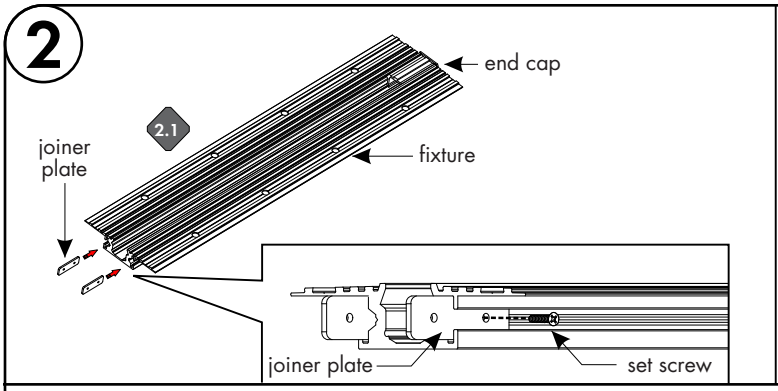


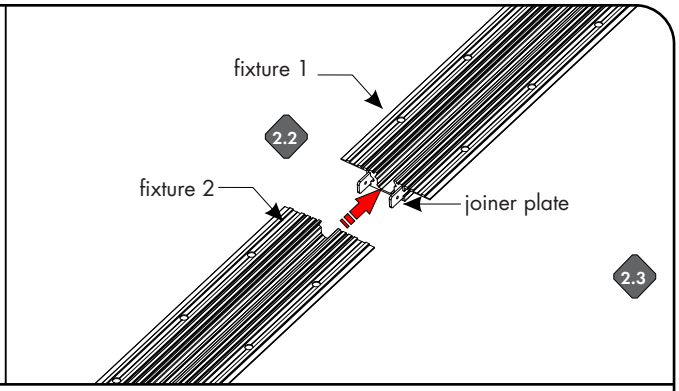


1.1 Determine the location of the installation. Use a hand saw (or similar) to cut out opening on wall for Slot fixture.

1.2 Drill holes in mounting flanges and countersink the holes to fit #8 Drywall Screws. Screw spacing will depend on field conditions.

2

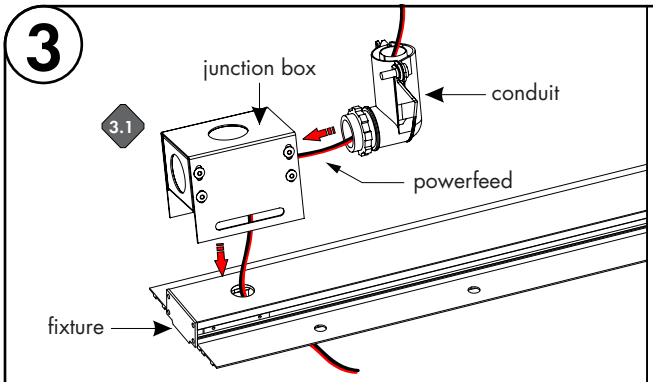


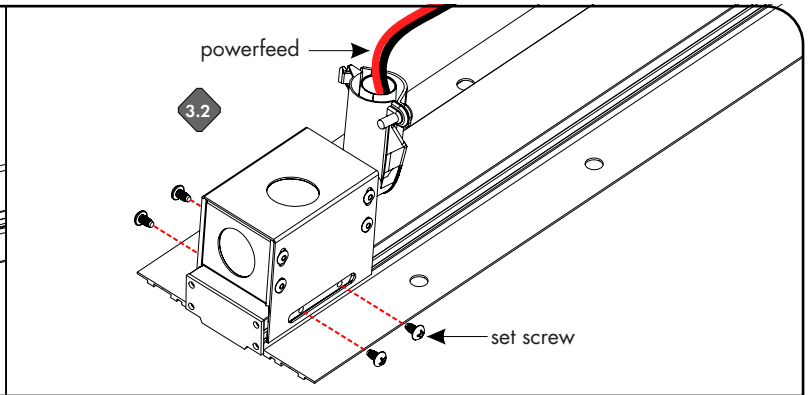


2.1 If another fixture needs to be joined, insert two joiner plates. Use set screws to secure the joiner plates.

2.2 Connect fixtures with joiner plates. Use set screws to secure them.

3





3.1 Attach flex conduit to junction box. Wire should be pulled through conduit prior to attachment. Reattach junction box to power feed end by insert joiner plates into one end of fixture.

3.2 Use set screws to secure junction box.

*LUMINII RESERVES THE RIGHTS TO CHANGE SPECIFICATIONS WITHOUT NOTICE

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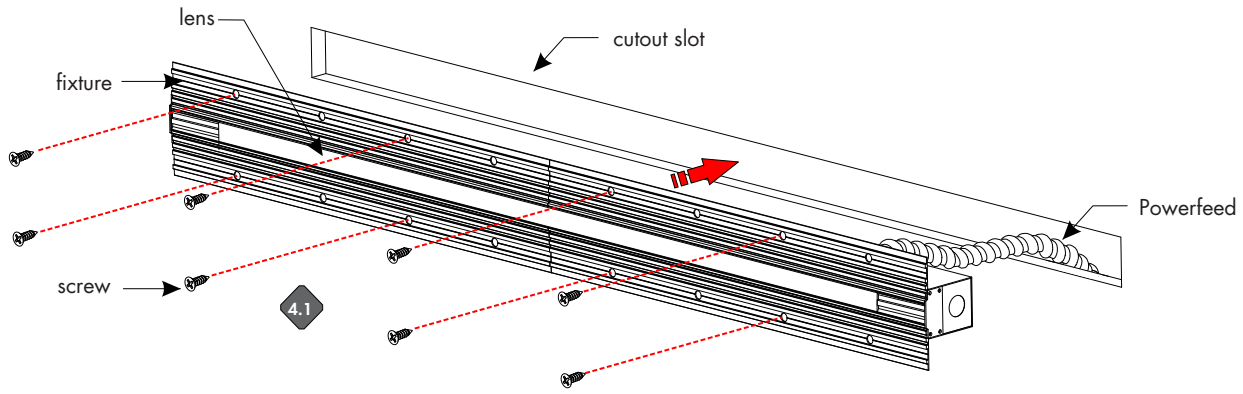
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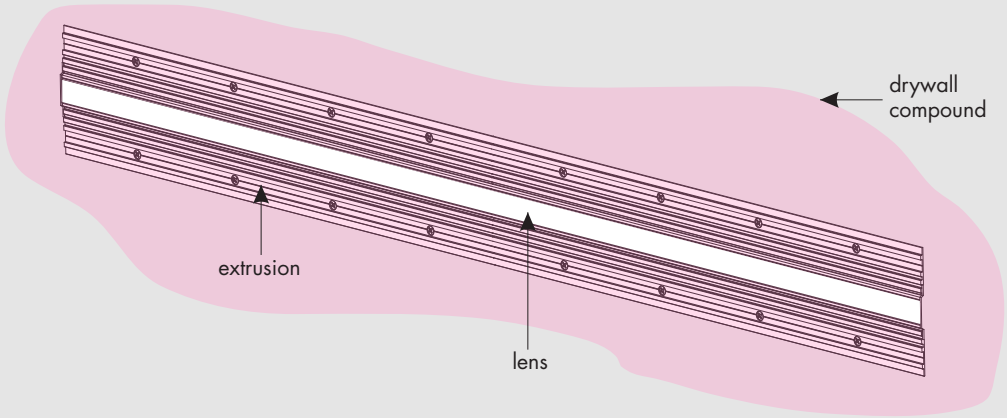
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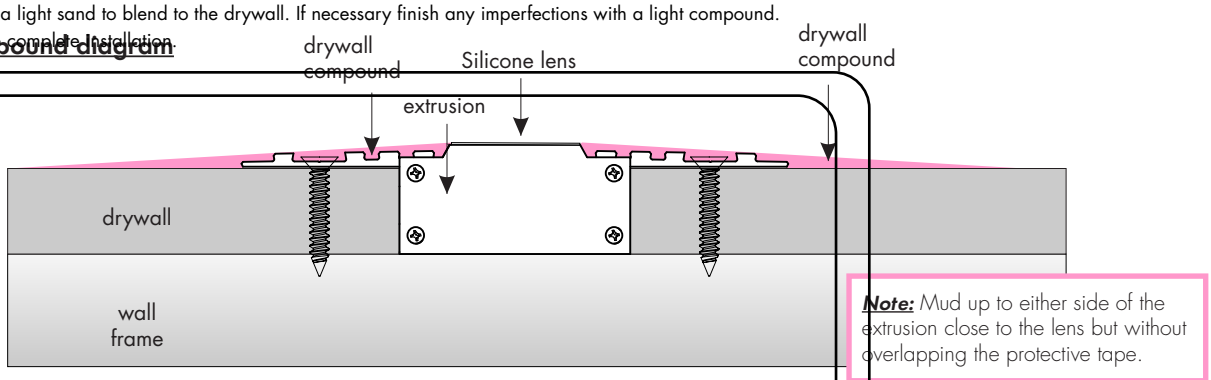
4.1 Install Slot fixture into ceiling/wall cutout. Be sure to align the end of the Slot fixture with the end of the cutout. Insert the lens into fixture slot. Then Mount into drywall with #8 Drywall Screws.

5



5.1 Place a coat of durabond on each side of the extrusion (reference diagram to the right) for a strong bond. Followed by a light sand to blend to the drywall. If necessary finish any imperfections with a light compound. Then Paint to complete Installation.

Drywall/compound diagram



Note: Mud up to either side of the extrusion close to the lens but without overlapping the protective tape.

6

6.1 Remove the lens and clean it. If necessary finish any imperfections. Then put the clean lens back to the slot.

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Power Supply Wiring Diagram

Note: *Prior to installation all 24VDC wires must be present near fixture. Refer to the power supply installation instructions for additional information.*

Static White
Wiring Diagram PDF

RGB/RGBW
Wiring Diagram PDF

Warm Dim
Wiring Diagram PDF