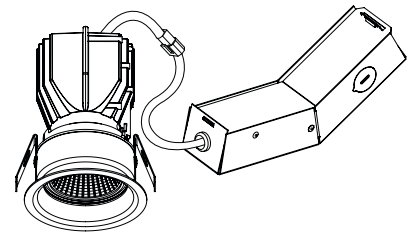


2-1/2" Ardito

For Remodel Housing and Optional New Construction Mounting Plate

Round Trims: A2RFR - A2RAR - A2RSF
 Square Trims: A2SFR - A2SAR - A2SSF

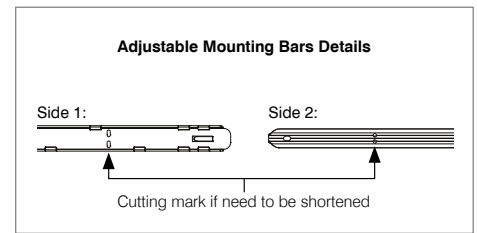
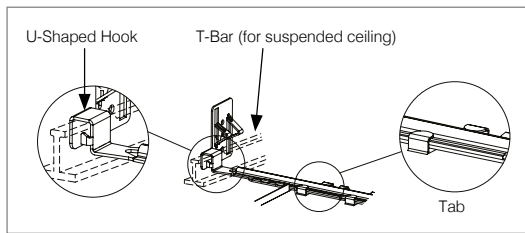
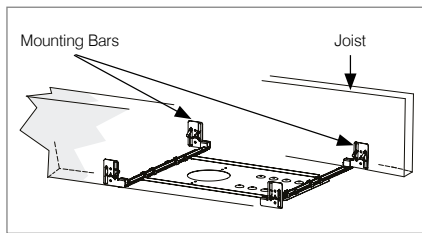


Note: Please refer to the specific sections of installation instructions according to the various options of this product.

- Section 1 (optional):** New Construction Mounting Plate Installation
- Section 2:** Remodel Installation
- Section 3:** Uninstalling Remodel product with or without Flange
- Section 4:** Reflector and Lens Installation

Section 1 (optional): New Construction Mounting Plate Installation

- Locate position of mounting plate before installing the ceiling material. Fasten the mounting plate to the wood joist (or other ceiling type) with the adjustable mounting bars (10" (254 mm) to 24.5" (622 mm)). To shorten the bars to 10" (254 mm), remove bars and cut off at the notch (see adjustable mounting bars detail view).
- Once the correct bar length is known, press tabs to lock the mounting bars to the plate or using pliers, tighten the U-shaped hooks on the T-bars.

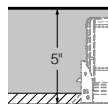


Section 2: Remodel Installation

- SHUT OFF THE ELECTRICAL SUPPLY AT SOURCE.**
- Bring the electrical wiring to the junction box, according to your local electrical code.
- Cut the exact diameter hole as per the following:

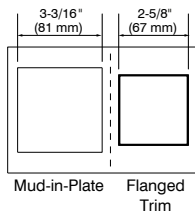
Round Trim: \varnothing 2-5/8" (67 mm)
Square Trim: 2-5/8" (67 mm) x 2-5/8" (67 mm)

Note: Clearance beyond ceiling level requirement is 5" (127 mm).

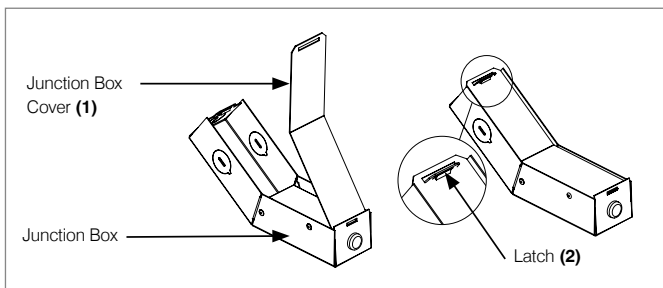


Note: Use the drilling templates supplied for square trims.

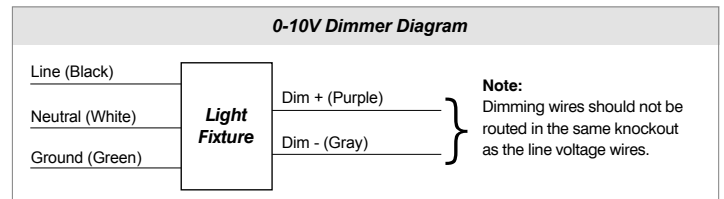
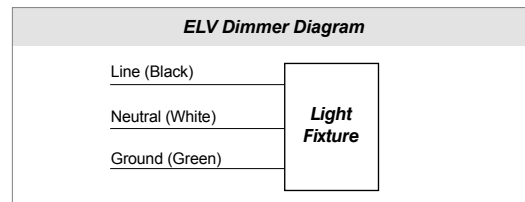
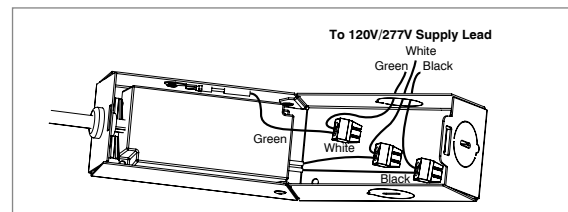
As the flange is very thin and narrow, the hole cut of the hole must be clear, precise and without notch so that the trim fits perfectly in the ceiling.



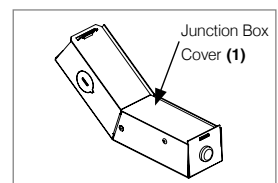
- Press on the junction box cover latch (2) to open the junction box cover (1).



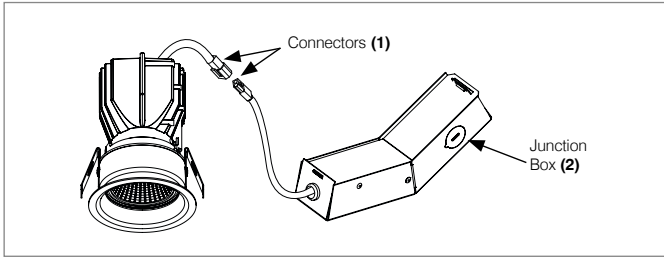
- Insert the 120V/277V supply lead through the knockout in the junction box. Make the electrical connections according to the wire colors: White/White, Black/Black, Green/Green and 0-10V dimmers if needed (see wiring diagram).



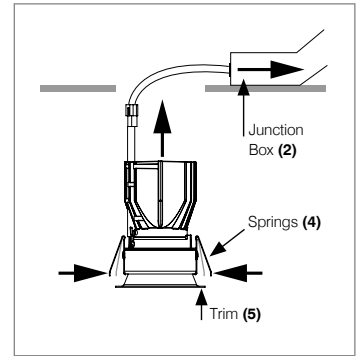
- Close the junction box cover (1) by pressing at the center of the cover. Make sure that it is properly closed.



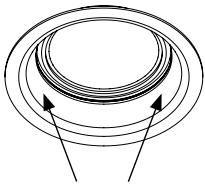
7. Connect the trim connector (1) to the junction box (2) connector.
A clicking noise indicates a locked connection.



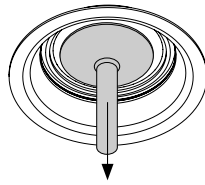
8. Insert the junction box (2) in the ceiling hole and place it on the ceiling or on the new construction plate (optional).
9. Make sure the junction box (2) clears the ceiling hole. Insert the trim by compressing the springs (5) and pushing on the trim (4).



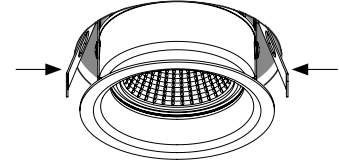
Section 3: Uninstalling Remodel product with or without Flange



**Method 1:
With or without Flange**
With your thumbs, apply pressure on the trim inner sides while pulling down to release the trim and remove it from the ceiling.



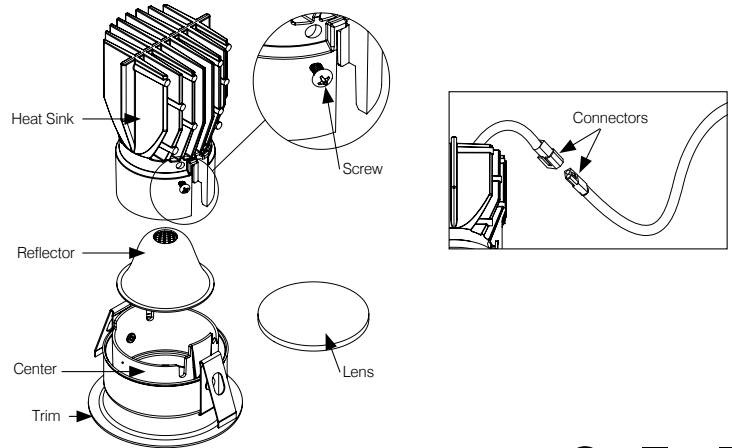
**Method 2:
With Lens**
With a standard suction cup, apply a slight pressure to the lens and pull down gently to release the trim from the ceiling.



Note:
Press on the side springs while pulling down gently to release the trim from the ceiling.

Section 4: Reflector and Lens Installation

1. Remove the trim of the ceiling (ref.: Section 3).
2. Disconnect the connectors (ref.: Section 2, step 7).
3. Loosen the screws of the heat sink and leave them in place.
4. Remove the reflector.
5. Insert the lens inside the trim.
6. Put back the reflector inside the trim.
7. Reinstall the heat sink and tighten the 2 screws.
8. Reconnect the trim connector to the junction box connector.
9. Insert the trim by compressing the springs and pushing on the trim.



Please keep these instructions for future reference.

WARNING
The use of other company's (non-Contraste) products or components (ex. trims) in conjunction with Contrast Lighting M.L. Inc. products may not be covered by UL approvals, and could be hazardous. Such use automatically voids all Contrast Lighting M.L. Inc. warranty and responsibility of these products.

WARNING: RISK OF FIRE
Most dwellings built before 1985 have supply wires rated 60° C. Consult a qualified electrician before installing.
It is very important not to exceed the lamp's indicated wattage.

**Due to constant evolution of dimmers we must test them regularly.
We invite you to frequently visit our Web site to find our dimmer compatibility list: www.contrastlighting.com**

WARRANTY: CONTRAST LIGHTING M. L. INC. guarantees the components against manufacturing defects for a period of one (1) year, under normal use with proof of purchase. The obligation of the manufacturer consists in the cost of the components and does not cover the cost of labor and transport for replacement. For all claims, please contact your local supplier. See our Web site for additional warranty details. **Note:** 5-year warranty on driver and LED module.