

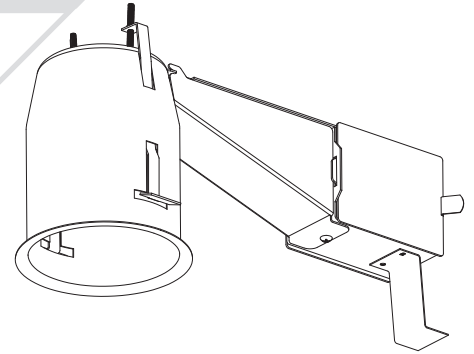
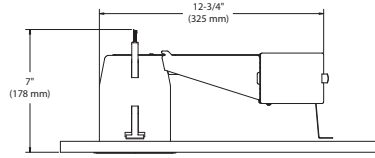
INSTALLATION INSTRUCTIONS

« IC » Air Tight ECO²LED Remodel Housing (except polyurethane)

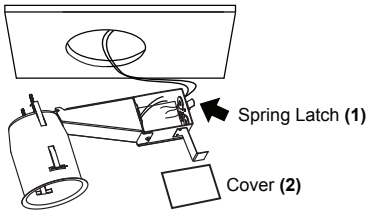
FOR USE IN INSULATED MATERIAL - SUITABLE FOR DAMP LOCATION

ECO2REL200, ECO2REL200-120D, ECO2REL200-277,
ECO2REL300, ECO2REL300-120D, ECO2REL300-277

A 7" minimum clearance inside the ceiling is required to ensure proper installation of this housing.



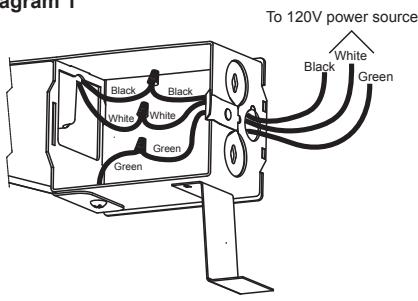
1. SHUT OFF ELECTRICAL SUPPLY AT SOURCE.
2. Bring the electrical wiring to the housing as per applicable local electrical codes.
3. Cut the hole to a diameter of:
200 Series: Ø 4-1/4" (108 mm)
300 Series: Ø 3-5/8" (92 mm)
4. Remove the junction box cover by pushing on the spring latch (1).



5. Connect the wires coming from the electrical supply to the junction box wires matching the colors together (Diagram 1 - White/White, Black/Black, Green/Green) or (Diagram 2 - White/Blue, Black/Brown, Green/Green). Fix the junction box cover (2) in place.

ECO2REL200-120D and ECO2REL300-120D

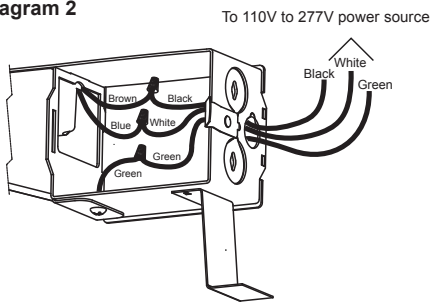
Diagram 1



Compatible with ELV dimmers. Consult our Web site for compatible dimmer list.

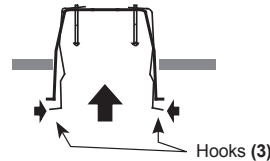
ECO2REL200, ECO2REL200-277, ECO2REL300 and ECO2REL300-277

Diagram 2



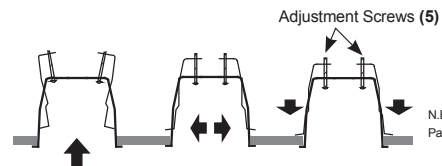
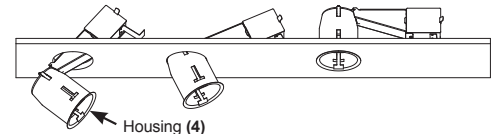
No compatible dimming.

6. Push the fastening hooks (3) inside the housing.



N.B.: Fixation System (Hooks).
Patent # CAN. 2.088.648 / # USA 5.377.088

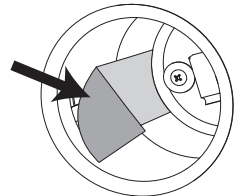
7. Insert housing (4) in the ceiling opening. Pushing back the hooks outside of the housing through the lateral openings and fasten the housing with the adjustment screws (5).



N.B.: Fixation System (Hooks).
Patent # CAN. 2.088.648 / # USA 5.377.088

INSTALLATION OF ALUMINUM TAPE

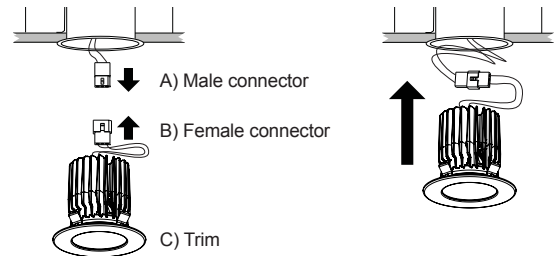
8. Remove the film on the back of the included aluminum tape.
9. Apply the aluminum tape inside the can covering entirely the hook opening on both sides of the can.



10. Complete the installation.

Connect the male and female connectors.

Push connected wires in the pot then push the trim in the can.



Please keep these installation instructions for future maintenance.

CAUTION The use of another company's (non-Contrast) products or components in conjunction with Contrast products may not be covered by UL approvals, and could be hazardous. Such use automatically voids all Contrast warranties and responsibility for any problems that may result from such use.

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



WARNING SHOCK AND FIRE HAZARD

Most dwellings built before 1985 have supply wires rated 60°C.
Consult a qualified electrician before installing.

