

6 INCH REMODEL CAN

Install Guide and Manual

EASY INSTALLATION



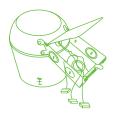
- Turn off the circuit breaker that provides power to the light switch for the recessed lights.
- •Disconnect existing light fixture (if applicable).



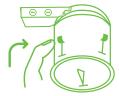
- 2. Locate ceiling joists in the area where you want to install the recessed light with a stud finder to ensure holes do not overlap a joist.
- 3. Use the provided template to cut a 6.30" diameter hole in the ceiling.



Pull supply wire through the opening to make electrical connections.



- 5. Open the junction box and connect the wires with wire nuts:
 - · Live to Live (black);
 - · Neutral to Neutral (white);
- · Ground to Ground (yellow/green).
- 6. Tuck all wires into junction box. Replace the cover.



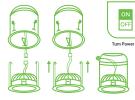
Push the three remodeling clips inside so they won't catch when you insert the can into the ceiling.



 Insert the housing in ceiling cutout, junction box end first. Continue until the can's flange is flush with the drywall ceiling.



- After can is inserted in the ceiling, secure with remodeling clips.
- On clips, peel off yellow paper to reveal sticky portion;
- Push each clip up and outward, through housing slot, then against the can side as shown, until it locks in place. This will clamp the recessed can against the ceiling.



- 10.Adding a retrofit light:
 - $\boldsymbol{\cdot}$ Attach TP24 connector from housing to the retrofit;
 - Hook retrofit mounting clips into the housing;
 - · Line up trim ring with can opening;
 - ${\boldsymbol{\cdot}}$ Push downlight into the housing until it is secure.
- 11.Turn on circuit breaker and test the light.

WARNING

To reduce the risk of fire, electric shock or injury to people:

- This product should be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- · Abide by related regional and local laws or regulations.
- · Proper grounding is required to ensure safety.
- Check for damage during shipping prior to install. If the product is damaged, do not use it.
- Turn off the switch and circuit breaker before installing this recessed can.
- $\boldsymbol{\cdot}$ Use safety precautions. Safety eyeglasses and gloves are recommended.

NOTE: Fixtures are classified for insulated ceilings-type IC and type-T and for suspended ceiling type-S.

· Please review instructions carefully before proceeding.

SPECIFICATIONS

Voltage	120/277V
Operating Temperature	Max 194°F
Suitable for Locations Ingress	Wet & Damp
Housing	Aluminum
Weight	1.2lbs
Warranty	5 years