FQ 2" LED Square Trim

frim WAC LIGHTING

R2FSDT, R2FSDL, R2FSAT, R2FSAL, R2FSWT, R2FSWL

WARNING

IMPORTANT: NEVER attempt to do any work without shutting off the electricity.

- · Read all instructions before installing.
- System is intended for installation by a qualified electrician in accordance with the National Electrical Code and local regulations.
- Go to the main fuse box, or circuit breaker. Place the main power switch in the "OFF" position and unscrew the fuse(s) or switch "OFF" the circuit breaker switch(es) that control the power to the fixture or room that you are working on.
- Place the wall switch in the "OFF" position.

AVERTISSEMENT

IMPORTANT: Coupez l'électricité avant TOUTE manipulation.

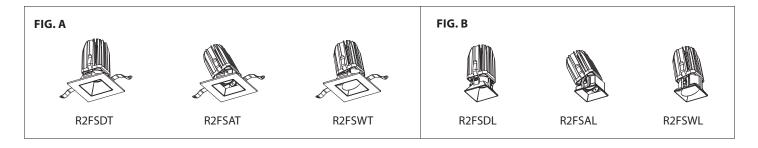
- Lisez toutes les instructions avant d'installer.
- Système est destiné à être installé par un électricien qualifié en conformité avec le code national de l'électricité et les règlements locaux.
- Accédez au panneau central de disjoncteurs ou de fusibles de votre demeure et placez l'interrupteur principal en position d'arrêt (« OFF »).
- Placez l'interrupteur mural en position d'arrêt (« OFF »).

CAUTION

All parts must be used as indicated in these instructions. Do not substitute any parts, leave parts out, or use any parts that are worn out or broken. Failure to follow this instruction may invalidate the ETL/cETL listing of this fixture.

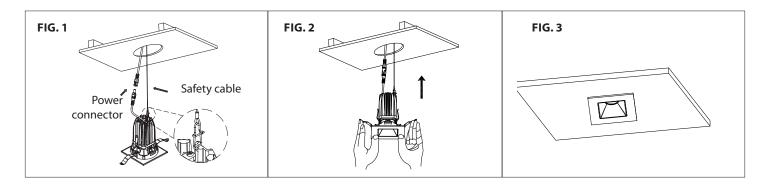
TRIM MODEL

Trims R2FSDT, R2FSAT and R2FSWT (Fig. A) can be used with remodel, frame-in and new construction housings. Trimless trims R2FSDL, R2FSAL and R2FSWL (Fig. B) can be used with new construction housings. Refer to specification sheets for compatible housings and follow appropriate housing instructions to begin installation.



TRIM INSTALLATION (Applies to R2FSDT (featured in all figures), R2FSAT, R2FSWT)

- 1. Raise trim assembly to ceiling cutout and connect power connector and safety cable (See FIG.1)
- 2. Fold trim assembly mounting springs inward and insert trim assembly into ceiling cutout. Be sure once installed, trim assembly is flush and secure (See **FIG. 2 & 3**).



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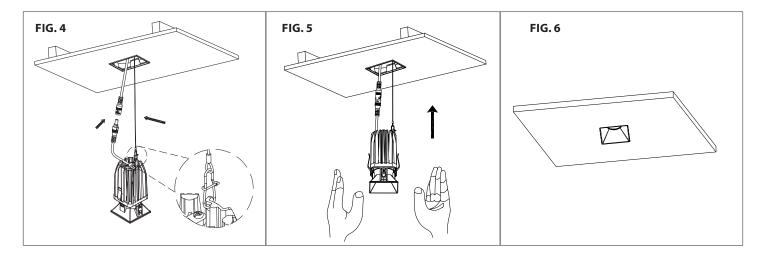
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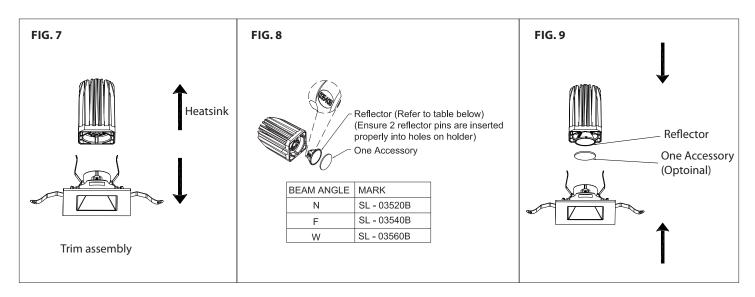
TRIMLESS TRIM INSTALLATION (Applies to R2FSDL (featured in all figures), R2FSAL, R2FSWL)

- 1. Raise trim assembly to ceiling cutout and connect power connector and safety cable (See FIG.4).
- 2. Insert trim assembly into ceiling spackle ring and engage the trim with spackle ring properly and flush to the ceiling (See FIG. 5, 6).



REFLECTOR REPLACEMENT AND ACCESSORY INSTALLATION

- 1. Remove heatsink from trim assembly (See **FIG.7**).
- 2. Select the replacement reflector (See **FIG.8**).
- 3. Insert replacement reflector to LED holder.
- 4. Place one accessory into the trim opening (optional) (See **FIG. 8, 9**).
- 5. Reinstall heatsink and trim assembly.



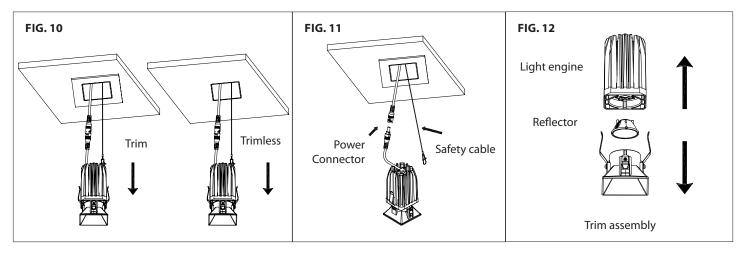
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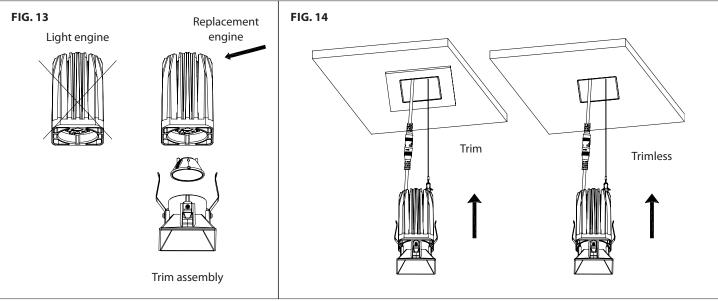
R2FSDT, R2FSDL, R2FSAT, R2FSAL, R2FSWT, R2FSWL



REPLACE THE LED ENGINE

- 1. Power off fixture and let fixture cool down.
- 2. Remove trim from the trim assembly first, then the trim assembly from the ceiling or fixture aperture (See FIG. 10).
- 3. Disconnect wire connector and safety cable (See FIG. 11).
- 4. Remove the old engine from the trim assembly (See FIG. 12).
- 5. Remove the reflector from the light engine and insert it properly into LED holder of the replacement engine. Install the replacement engine on the trim (See **FIG. 13**).
- 6. Connect power connector and safety cable, then reinstall the trim assembly inside fixture to complete (See FIG. 14).





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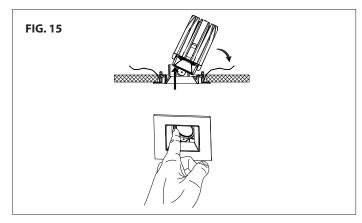
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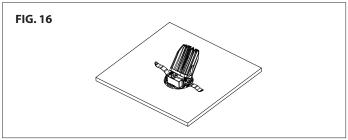
ADJUSTABLE TRIM (APPLIES TO R2FSAT (FEATURED IN ALL FIGURES), R2FSAL)

Vertical Angle Adjustment

Use a finger tip to reach the reflector ring and gently push forward or backward to reach the desired tiling angle (See **FIG. 15**).

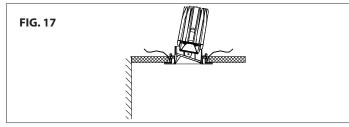


For achieving the maximal tilting angle, adjust trim flange orientation to ensure the two mounting springs don't interfere with vertical tilting (See **FIG. 16**).



WALL WASH TRIM (APPLIES TO R2FSWT (FEATURED IN ALL FIGURES), R2FSWL)

Aiming Wall Wash Trim to the Desired Wall
 Install trim with the sloped lens facing the lighted wall (See FIG. 17).



2. Remove Wall Wash Trim From Fixture

Insert the tip of a small flat screw driver into the notch on the top the trim and gently pull down the trim (See **FIG. 18**). Take care or add a protection padding to avoid damaging the trim finish.

