

RM35 RECESSED MULTIPLES

INSTALLATION INSTRUCTIONS

IMPORTANT

Read carefully before installing fixture. Retain instructions for future reference.

THIS PRODUCT MUST 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. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

WARNING: RISK OF FIRE OR ELECTRICAL SHOCK.

WARNING: Make certain power is OFF before installing or maintaining fixture.

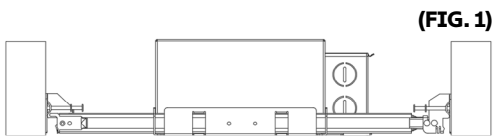
WARNING: Suitable for installation only in accessible ceilings. Access above the ceiling is required.

WARNING: Do not install insulation within 3 in (76mm) of any part of the Luminaire.

WARNING: SUITABLE FOR DRY LOCATIONS ONLY.

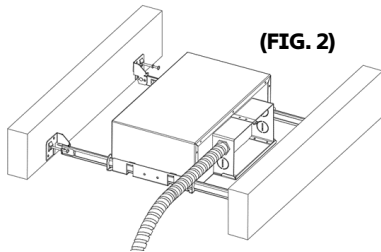
STEP 1. INSTALL HOUSING

Install housing using supplied nailer bars.



STEP 2. RUN WIRES TO THE JUNCTION BOX

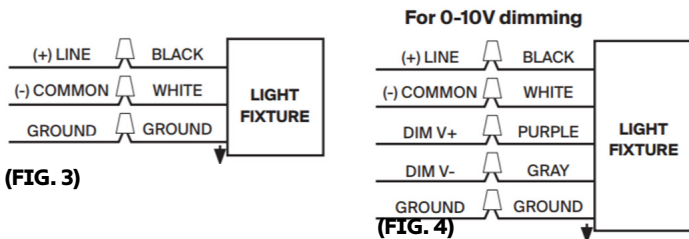
Remove junction box cover and attach flexible conduit with appropriate fitting. Make internal wiring connections according to wiring instructions below.



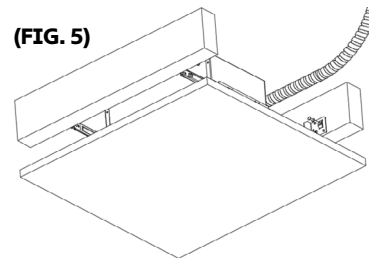
WIRING

Note: Driver permits operation at 120V through 277V, 50Hz or 60Hz. For non dimming and triac and electronic low voltage (ELV) dimming, follow wiring directions in Fig. 3.

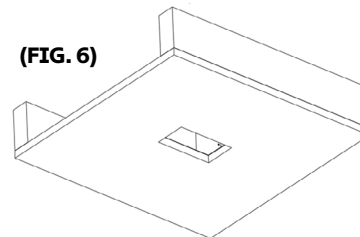
1. Connect ground wire from fixture to supply ground.
 2. Connect black fixture lead to (+) Line supply lead.
 3. Connect white fixture lead to (-) Common supply lead.
- For 0 - 10V dimming, follow wiring directions in Fig. 4.



STEP 3. INSTALL CEILING AND MARK APERTURE LOCATION

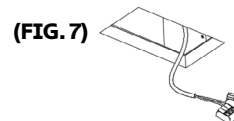


STEP 4. MAKE CEILING CUTOUT. Rotary tool recommended.



STEP 5. CONNECT MODULE TO POWER SUPPLY

Pull wire through the aperture and connect RM35 modules to the supplied Wago™ quick connects.



STEP 6. INSTALL FIXTURE INTO CEILING

Compress the retention springs inwards and press the fixture upwards into the ceiling cutout.

