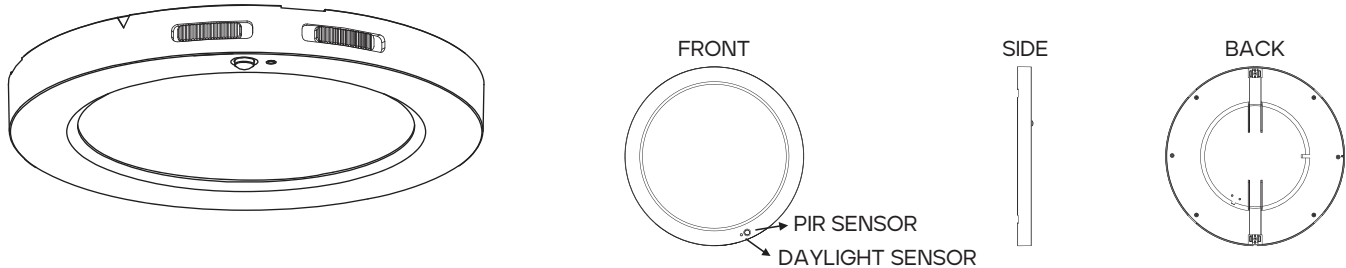


## LED SLIM ADJUSTABLE BI-LEVEL PIR SENSOR + PHOTOCELL - 5CCT SELECTABLE LR23584, LR23585, LR23587



### IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.  
TO PREVENT ELECTRICAL SHOCK, POWER SHOULD BE TURNED OFF AT THE FUSE BOX BEFORE INSTALLATION.

### SAFETY WARNINGS:

READ ALL PRODUCT LABELS AND DIRECTIONS

**WARNING-** Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.

**WARNING-** To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

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.

### RISK OF FIRE OR ELECTRIC SHOCK.

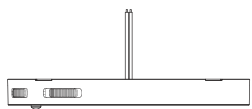
Install this kit only in the luminaires that has the construction features and dimensions shown in the photographs and/or drawings and where the input rating of the retrofit kit does not exceed the input rating of the luminaire.

These instructions shall be included on an information sheet packaged with each unit.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### BOX CONTENTS



FLUSH MOUNT FIXTURE



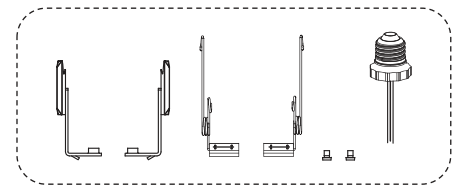
INSTALLATION  
BRACKET & SCREWS



SAFETY ROPE

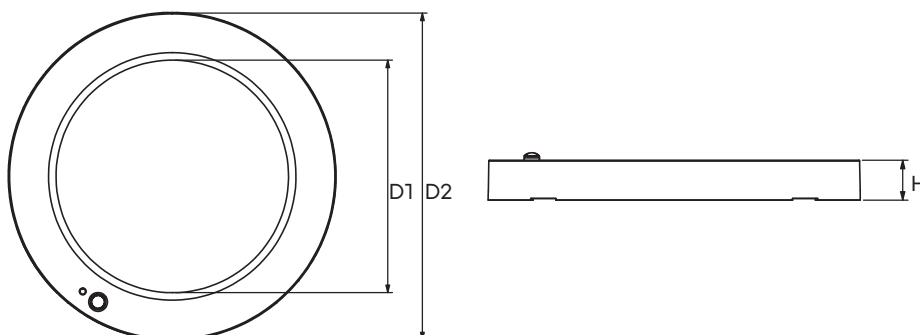


WIRE NUTS



RETROFIT ACCESSORIES

### DIMENSIONS

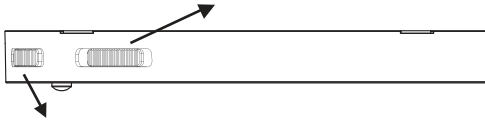


DIMENSIONS	D1	D2	H
LR23584	3.78"	5.71"	0.89"
LR23585	5.83"	8.19"	0.89"
LR23587	9.76"	12.13"	0.93"

## CCT AND SENSOR FUNCTION SELECT ADJUSTMENT

### CCT Tunable Switch

From left to right: 50K/40K/35K/30K/27K



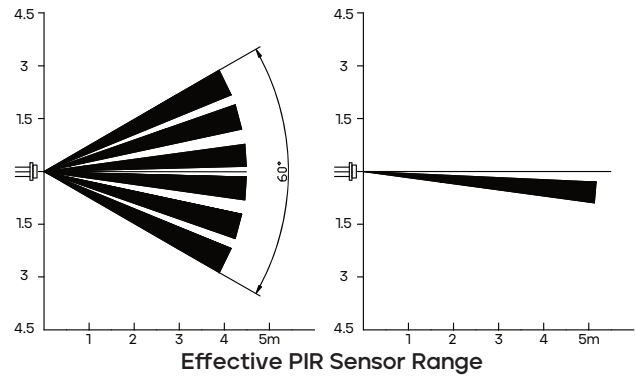
### Sensor Function Tunable Switch

Left (OFF): Sensor will be inactive.

Middle (Bi-level): Fixture will dim to 20% after 2 minutes, never turns off.

Right (ON/OFF): Fixture will turn off after 2 minutes.

Note: For 5" ROUND MINI PANEL, sensor and dimming can't work together. One functionality should be turned off not used.



## JUNCTION BOX MOUNTING

Step 1: Attach installation bracket with screws to junction box and connect ground wire (FIG. A).

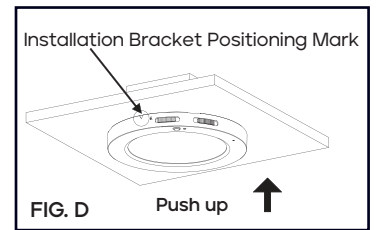
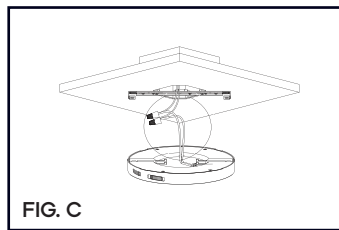
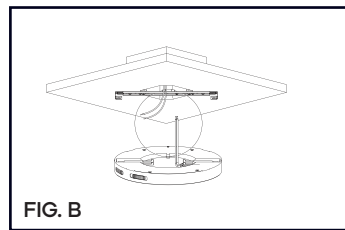
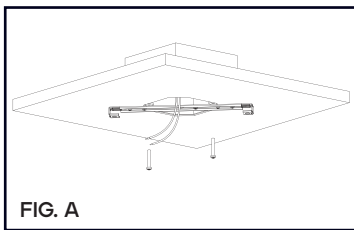
Step 2: Fix safety rope from installation bracket to fixture (FIG. B).

Step 3: Connect black wire to live wire, white wire to neutral wire, and secure using quick connector (FIG. C).

Step 4: Position fixture marking with mounted bracket and push up until it clicks into place (FIG. D).

Note: To remove, pull down hard or use a flathead screwdriver to pry off.

Step 5: Select desired color temperature and motion sensor option located on the side of the fixture.



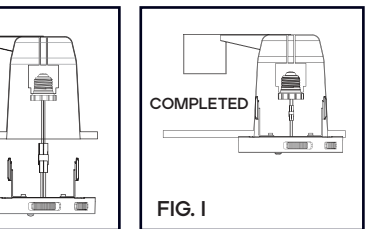
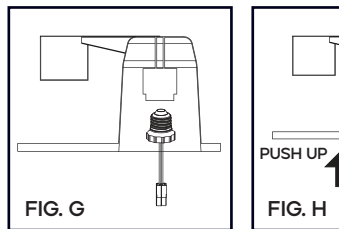
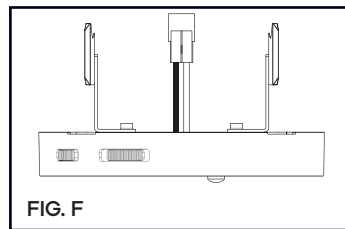
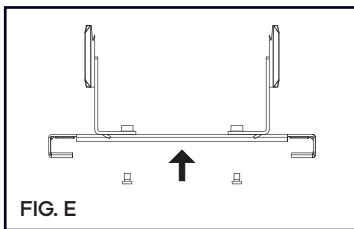
## RECESSED HOUSING MOUNTING

Step 1: Attach housing clips to fixture bracket with screws, at desired location for size required (FIG. E).

Step 2: Position fixture markings with fixture bracket and push down until it clicks into place. Connect white wire and black wire to the connector male terminal (FIG. F).

Step 3: Twist screw base adapter to fixture socket as below (FIG. G).

Step 4: Connect the quick connector. Push clips into recessed can to install fixture (FIG. H & I).



## RETROFIT 5/6" RECESSED CAN HOUSING INSTALLATION (LR23585 & LR23587)

Step 1: Fix Friction clips bracket to the installation bracket (FIG. J).

Step 2: Fix the bracket to the fixture, and connect white wire and black wire to the connector male terminal (FIG. K).

Step 3: Twist screw base adapter to fixture socket (FIG. L).

Step 4: Connect the quick connector, attach torsion springs to install fixture into recessed can (FIG. M&N).

