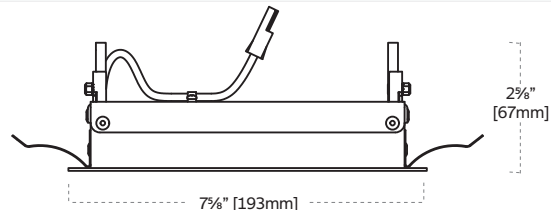


# RWW160 INSTALLATION INSTRUCTIONS

## PRODUCT INFORMATION

Lumiture's RWW160 is a sleek recessed wall washer with an 11/16" wide lens. Featuring a centered pivot-point, the RWW160 can tilt 40 degrees in both directions, making it a versatile and easy-to-adjust fixture.



## IMPORTANT SAFETY INSTRUCTIONS

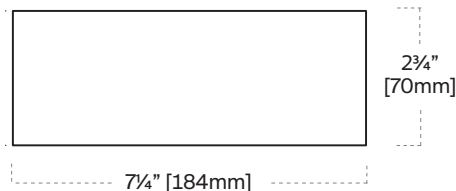
Read all the instructions before installation. Save instructions for later use.

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. THE POWER UNIT SHOULD BE INSTALLED WHERE IT WILL **NOT** BE SUBJECTED TO ANY MOVEMENT. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

- Make certain power is OFF before installing or maintaining fixture.
- Suitable for installation only in accessible ceilings. Access above the ceiling is required.
- Do not install insulation within 3in (76mm) of any part of the Luminaire.
- Installing contrary to instructions may cause unsafe conditions.
- **WARNING:** Risk of fire or electrical shock.
- **WARNING:** Suitable for dry or damp locations only.

### STEP 1

Make ceiling cutout using the dimensions given.

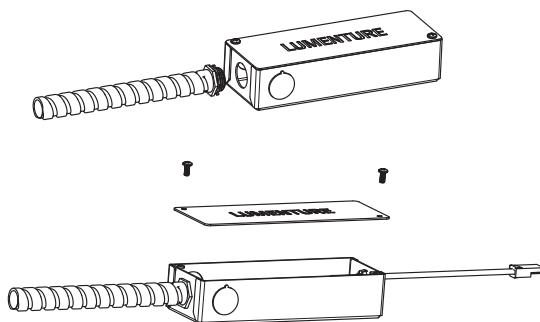


### STEP 2

Run wires to the Junction Box by pulling the pre-existing wiring through the ceiling cutout. Connect to the junction box using the 1/2" knockout.

**NOTE:** Lid screws must be removed to access internal wiring.

**NOTE:** Wiring instructions to follow on pg. 2.



# RWW160 INSTALLATION INSTRUCTIONS

## WIRING

**NOTE:** Driver permits operation at 120V through 277V, 50Hz or 60Hz. For non-dimming, Triac and Electronic Low Voltage (ELV) dimming, follow wiring directions for Fig. 1.

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. 2.

FIG. 1

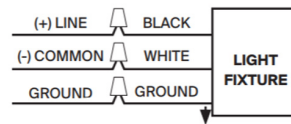
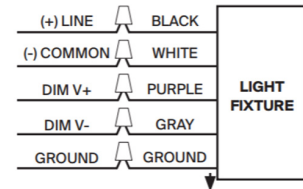


FIG. 2

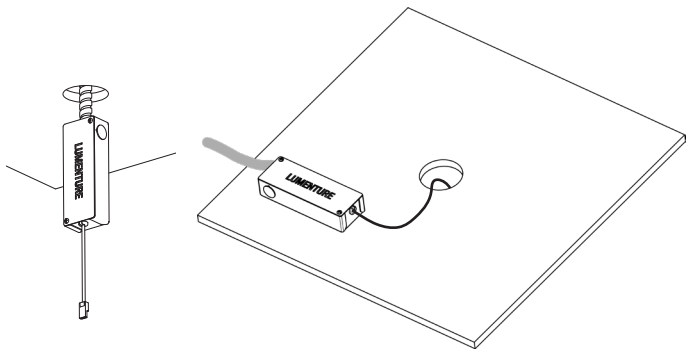


## STEP 3

1. Close Junction Box.
2. Replace screws.
3. Insert Junction Box into the ceiling cutout while leaving junction box output wiring accessible from below the ceiling.

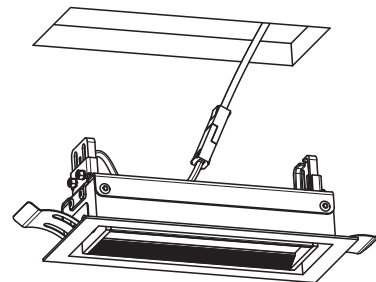
**NOTE:** Ensure that installation complies with the local and national codes. If necessary, mount to nearby joist using self-tapping screws inside of the junction box away from the wiring.

**NOTE:** Junction box should be installed where it will NOT be subjected to any movement.



## STEP 4

Connect fixture to junction box using the quick connects.



## STEP 5

Install fixture into ceiling.

1. Compress retention springs and insert RWW160 into the ceiling cutout.
2. Press trim firmly against the ceiling to fully engage the springs.

