### Round or Square 2" Type Non-IC Adjustable Remodel Housing with LED Lamp

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# VISUAL COMFORT & CO.

ARCHITECTURAL COLLECTION

### **GENERAL PRODUCT INFORMATION:**



This product is suitable for indoor locations. Intertek

This product is safety listed for damp locations.

When used with the shower lensed trim this product is rated for wet locations.

Do not install insulation within 76 mm (3 in) of any part of this luminaire.

This product can be dimmed with a standard electronic dimmer.

This instruction shows a typical installation.



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### **CAUTION - RISK OF FIRE**

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.

Use minimum 90°C supply conductors.

### SAVE THESE INSTRUCTIONS!

Note: The fixture will accommodate a 3/8" to 2" ceiling thickness. 5<sup>1</sup>/<sub>4</sub>" minimum plenum height required.





A For round trims cut a 2-3/4" hole with a hole saw. Take care not to damage any existing electrical boxes or conduit.

B Attach flexible conduit (not included) to an electrical box and feed the conduit out of the hole.

# **Prepare for Installation**



Locate any electrical boxes and conduit already present in the ceiling.



For square trims use a laser or string, align the cutout template and secure it to the ceiling with two screws.

Using a router cut the hole using the inside of the template as a guide. Then remove the template and cut the excess material where the screws held the template to the ceiling.

### **Install the Junction Box**





# (Remote Driver Only)



### **Install the Module**







the collar to the ceiling, ensuring the screws are flush with the surface of the collar so they will not interfere with the trim installation.

Verify that the collar does not protrude below the ceiling using a straight edge. If so, loosen the set screws and adjust accordingly.

**NOTE:** Longer set screws have been provided for instances where the hole is cut too large.

Square trims use 4 pre-installed set screws. (2 and 2 on opposite sides. 4 additional screws have been provided to add optional stability on all 4 sides if desired.)

Round trims use 3 set screws.

NOTE: For flanged versions skip ahead to section 6.

### **Mud in the Plaster Plate** (For Flangless Versions Only)



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### **Install the Trim**



Align the trim with the inner edge of the trim holder.



Push the trim into the trim holder so that it snaps into place.

**NOTE:** Your trim may appear differently than the depicted trim. However, the process to install is the same for all standard trims.

## Notes

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