

# TC926R Slope Ceiling Remodel Non-IC Housing



**Description:**

TC926R Slope Ceiling Non-IC Remodel housing for use in slope ceiling applications with a 2/12 to 6/12 pitch (9 to 27 degrees) where the back side of ceiling is not accessible. Installs through an opening in ceiling from below. Adjustable fixture height between 7 1/2 inches to 9 inches. For 2x8 or 2x10 construction. Secures in place with factory supplied remodel clips. Designed for use in non-insulated areas. If installed where insulation is present, the insulation must be pulled back 3 inch from all sides of the housing. Lamp ratings based on trim selected, sold separately. Medium base porcelain with nickel-plated copper screw shell. Adjustable to position lamp perpendicular to floor. UL listed for through-branch wiring, damp locations and IP. Product thermally protected against improper use of lamps or insulation. UL listed. Halogen and incandescent bulb options dimmable with a standard incandescent dimmer, sold separately. Check with bulb manufacturer for dimmer compatibility when using LED bulb option. A complete fixture includes a housing and trim, sold separately.

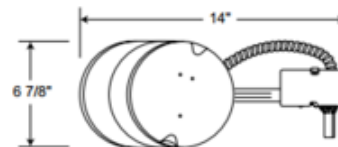
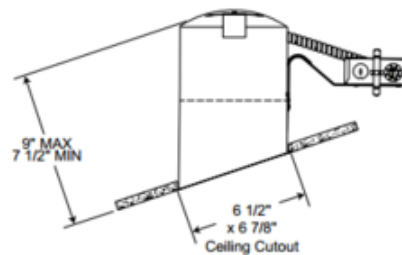
Shown in: Steel

List Price: \$84.36  
 Our Price: \$50.62

- Shade Color: N/A
- Body Finish: Steel
- Lamp:
  - 1 x A19/Medium (E26)/75W/120V Incandescent
  - 1 x A19/Medium (E26)/120V LED
  - 1 x BR30/Medium (E26)/120V Halogen
  - 1 x BR30/Medium (E26)/120V Incandescent
  - 1 x BR30/Medium (E26)/120V LED
  - 1 x PAR30L/Medium (E26)/120V Halogen
  - 1 x PAR30L/Medium (E26)/120V LED
  - 1 x PAR30S/Medium (E26)/120V Halogen
  - 1 x PAR30S/Medium (E26)/120V LED

**Technical Information:**

- Ceiling Type: sloped
- Housing Type: slope NON IC
- Housing Height: 0-900
- Aperture Size: 1 x R30/Medium (E26)/120V Incandescent
- Product Dimensions: 6.5 x 6.88 in cutout



Fax: (773) 883-6131

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Address: 1718 W. Fullerton Ave. Chicago IL 60614

www.Lightology.com

Product Number: <b>JUN26398</b>			
Company:		Fixture Type:	Date: Apr 20, 2018
Project:		Approved By:	