



# 4" LED Recessed Can

New Construction IC Air Tight

**RH4/NLED/IC/AT**

## Product Specifications

Features Quick Connect for use with LED Trim Module

### Plaster Frame

Galvanized steel construction. The housing can be removed from plaster frame to provide access to the junction box

### Thermal Protector

Self resetting thermal protector deactivates fixture if overheating occurs due to improper lamping or misapplied insulation

## Installation

### Bar Hanger

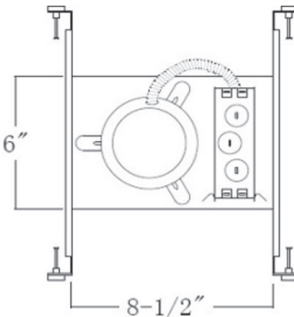
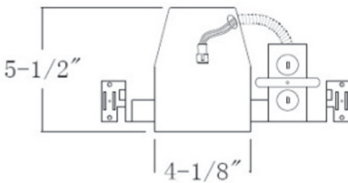
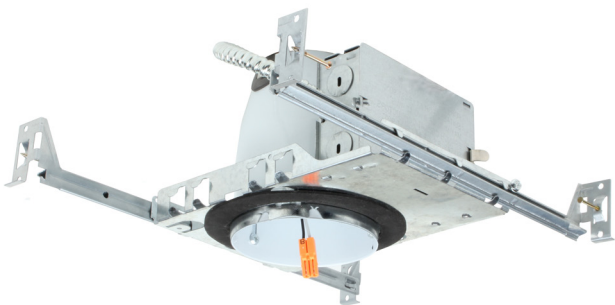
Pre-installed nails easily install in regular or engineered lumber. Bar hangers are adjustable from 13-5/8" to 25" and can be repositioned 90 degree on plaster frame

### Junction Box

Listed for through branch circuit wiring. Contains seven 7/8" knockouts and four Romex pryouts with strain relief

## Labels and Listings

cULus Listed for Feed Through Wiring  
Certified under ASTM - E283 for Air Tight Construction



**Product Code: 79990**  
**Item # RH4/NLED/IC/AT**

Specifications Subject To Change Without Notice

| Series               | Aperture Size | Lamp Orientation | Construction | Lamp Style     | Insulation Contact | Airtight     | Voltage   | Options           |
|----------------------|---------------|------------------|--------------|----------------|--------------------|--------------|-----------|-------------------|
| RH= Recessed Housing | 4             | Blank=Vert       | R=Remodel    | Blank=Incand.  | Blank=Non-IC       | Blank=Non-AT | Blank=120 | Any Modifications |
|                      | 5             | H=Hor            | N=New        | C=CFL          | IC=IC              | AT=AT        | H=120/277 |                   |
|                      | 6             |                  |              | G=GU           |                    |              |           |                   |
|                      |               |                  |              | LED=LED        |                    |              |           |                   |
|                      |               |                  |              | LV=Low Voltage |                    |              |           |                   |

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