

# EL770ICA

6" Line Voltage New Construction  
Housing for LED Inserts

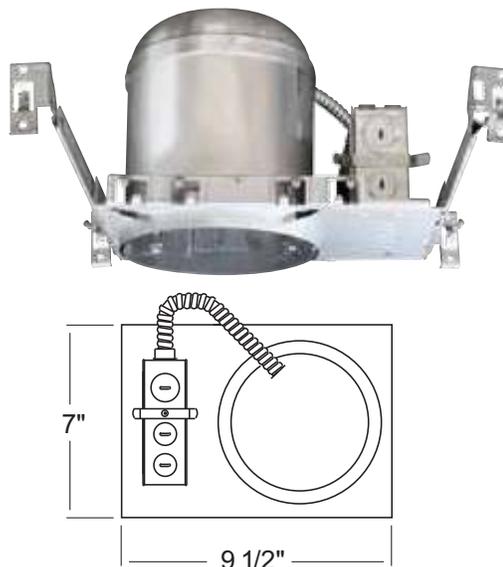
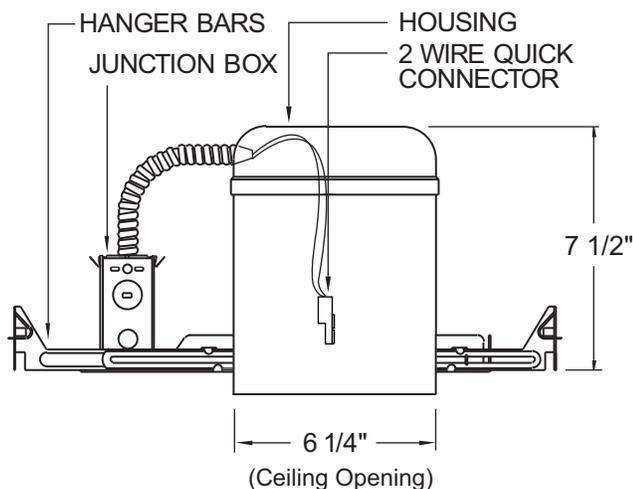
## PROJECT INFORMATION:

Project Name: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Date: \_\_\_\_\_

## DIMENSIONS



## PRODUCT SPECIFICATIONS

- Single wall IC construction, for use in insulated ceilings.
- 7 1/2" height allows for use in 2 x 6 construction.
- Adjustable housing accommodates up to 1 1/4" ceiling thickness.
- Housing meets restricted air flow requirement (per ASTM E-283).

**Lamp:** 24W Max 120V

**Lamp Holder:** 2-wire quick connect terminal connector.

**Labels:** U.L. listed for damp locations  
U.L. listed for feed through  
U.L. listed for direct contact with insulation

- CA Title 24 compliant (as high efficacy luminaire).
- Trims sold separately.

## COMPATIBLE INSERT LIST

- **Insert specification sheets available on [Elcolighting.com](http://Elcolighting.com)**
- EL61030, EL61040, EL61130, EL61140, EL61230, EL61330, EL61530, EL66130, EL66230, EL69730
- ELSF1030, ELSF1040, ELSF1130

## INSTALLATION

**Junction Box:** Pre-wired junction box provided with 1/2" and 3/4" knockouts. Maximum (8) No. 12 AWG branch circuit conductors (4 in, 4 out). Junction box provided with removable access plates.

**Mounting:** Captive bar hangers span 24" and can be repositioned 90°. Housing accommodates various ceiling thickness.

**Mounting Frame:** Stamped galvanized steel construction for corrosion resistance

## CATALOG NUMBER

**Example:** EL770ICA

See trims page for variety of trims available