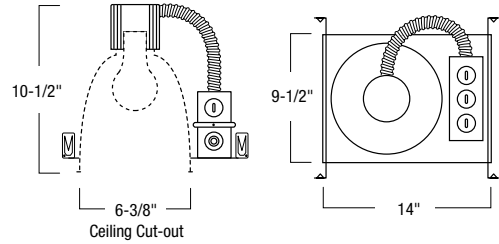


Type \_\_\_\_\_

Project \_\_\_\_\_

Catalog No. \_\_\_\_\_

Lamp/Wattage \_\_\_\_\_

**DIMENSIONS**Cut-out: 6-3/8"  
ID: 6"Housing Length: 14"  
Housing Width: 9-1/2"  
Housing Height: 10-1/2"**NH-150****6" Commercial Line Voltage Frame-In**

Source: 150W A21 Max.

150W PAR38 Max.

**PRODUCT DESCRIPTION**

Six inch commercial frame-in for use with 150W A21 or 150W PAR38 light source. Use in non insulated ceiling, where insulation can be kept 3" from fixture, and 1/2" from adjacent building components.

**CONSTRUCTION****Plaster Frame**

Architectural quality 0.050 galvanized steel ring riveted to elevated 0.064 steel junction box and ballast tray.

**Clearance**

Non-IC housings require a minimum clearance of 3" around from thermal insulation and 1/2" from combustible material from above the fixture.

**Socket Cup**

Socket cup adjusts vertically for optimum light performance. Die-cast fin construction for heat dissipation.

**Bar Hangers**

Two 13-3/4" to 24-1/2" adjustable bar hangers with captive nails are included on frame. Bar hangers are parallel to junction box, but can be repositioned 90° perpendicular to junction box if desired. "L" Shaped bar hanger foot to align to bottom of construction joist. A T-Bar notch allow for easy installation in a suspended ceiling.

**Junction Box**

Prewired 25 cubic inch 0.064" thick galvanized steel, with five 1/2", two 3/4" knockouts, four Romex® pryouts, and snap on covers. All leads are #18AWG wire, the ground wire is connected to the bottom, and quick connectors are supplied on all leads. Through branch circuit wiring, (4-in, 4-out).

**Lamp**

150W A21 Max. (ordered separately)

150W PAR38 Max. (ordered separately)

**Thermal Protector**

External thermal device located on the junction box wrap.

**OPTIONAL ACCESSORIES**

**NRA-28:** 27" Flat Bar Hangers

**Labels and Listings**

cULus Listed for Damp Location w/ Feed Through

cULus Wet Listed (Only with designated trims)

**6" Commercial Line Voltage Frame-In**

NH-150: 6" Commercial Line Voltage Frame-In