

NHR-260

6" Non-IC Line Voltage Remodel Housing

Source: 150W Max. (Varies by trim)

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Remodel housing for use in existing sheet rock, where insulation can be kept 3" away from housing. The housing is labeled for use with Nora 6" line voltage trims and compatible with all LED retrofits.

FEATURES

- Internal thermal protection
- cULus listed for damp location and through branch circuit wiring
- Quick connect provided
- Installation-ready for existing sheet rock ceilings
- Accommodates 1-5/8" maximum ceiling thickness

CONSTRUCTION

Housing: 0.040 aluminum adjusts to a maximum ceiling thickness of 1-5/8". Housing terminates at 1/4" ceiling flange for even positioning of housing angle within the ceiling. Structural arm consisting of 0.050 structural steel connects housing with junction box.

Minimum Clearance: Non-IC housings require a minimum clearance of 3" from thermal insulation and 1/2" from adjacent building components.

Socket: Galvanized steel socket plate adjusts inside housing for optimum light performance. Contains a single medium base socket. Protective cap included to protect socket interior during ceiling painting. Socket plate can be removed in the field to convert to a floating socket.

Mounting: Four high tension springs secure the housing to an existing sheet rock ceiling. Accommodates ceiling thickness to 1-5/8".

Junction Box: Prewired 15 cubic inch 0.064" thick galvanized steel, with five 1/2", two 3/4" knockouts and four Romex® pryouts. Electrical grounding automatic when feeding with grounded steel EMT pipe or flex. All leads are #18AWG wire, the ground wire is connected to the bottom, and quick connectors are supplied on all leads.

Quick Connect Feature: Housing contains three UL approved quick connections that allow insertion of 1/4" stripped solid or tinned standard conductors to be inserted into the connector. Connectors are pre-attached to fixture power, common, and ground circuits.

Thermal Protector: Standard UL thermal protector rated for 90°C is affixed to inner top surface of housing.

ELECTRICAL

Input Voltage: 120V

Socket: Medium base

Lamp: Lamp type based on trim selection

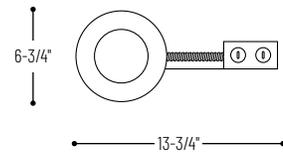
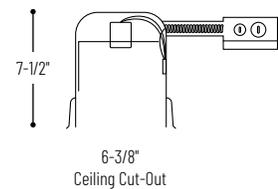
Wattage: 150W max. (wattage varies based on trim selection)

LABELS AND LISTINGS

- cULus Listed for Damp Location w/ Feed Through (Wet Location when used with designated trims)
- NYC Approved: Calendar #43895



PRODUCT IMAGES & DIMENSIONS



6" Non-IC Line Voltage Remodel Housing

Housing Type

NHR-260: 6" Non-IC Line Voltage Remodel Housing, Adjustable Socket Bracket

Example: **NHR-260** = 6" Non-IC Line Voltage Remodel Housing, Adjustable Socket Bracket