

DLR56-FRAME

New Construction Frame for DLR56 Trim

Product Description

The DLR56-FRAME is designed to lower the overall system cost of installing the DLR56 in new construction applications and is suitable for use in residential and commercial applications.

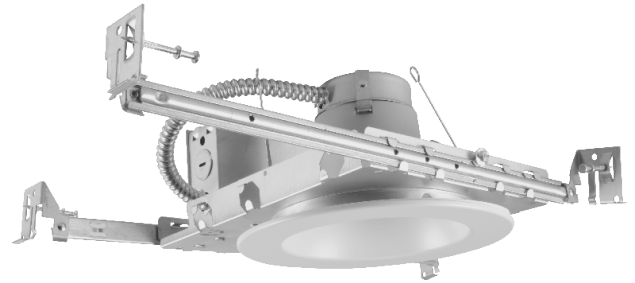
Construction

- Listed for through branch circuit wiring and includes five knockouts: four 1/2" and 1 3/4" | 1/2" combined.
- Four pry-outs with integral strain relief simplify Romex installation
- Two v-spring clips for easy installation of DLR56 downlight
- Supplied with three push-in wire connectors
- Patented trim attachment system with IDEAL connector
- Rated for Insulation Contact
- Air tight when used with DLR56 downlight

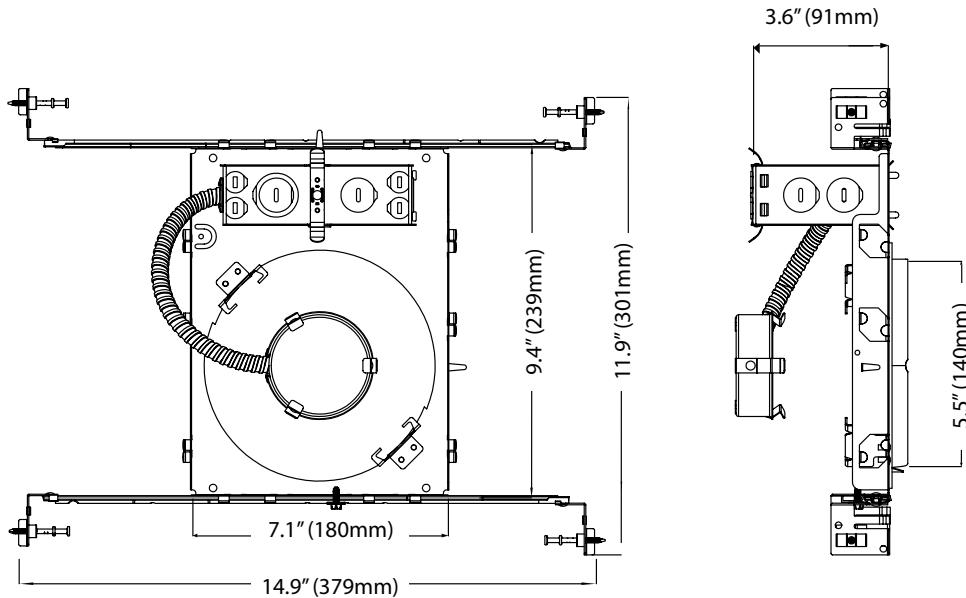
Hanger Bars

- Heavy-gauge NICOR captive hanger bars provide greater stability, allowing housing to be positioned at any point within a 24" joist span, then locked in place with set screws
- Swivel foot on one end of hanger bars ease single person installation
- Unique hanger bar lip design helps align can to joist
- Four double-headed captive nails provide for ease of installation
- Bars can be repositioned 90° on plaster frame by repositioning hanger bar brackets
- Bars fit onto T-bar spine for quick alignment and can be permanently secured
- Score lines allow bars to be shortened without tools to accommodate a 12" joist span

Date _____



Shown with DLR56 Trim installed



*when used with DLR56 downlight



Patent Pending

Ordering Information

Example: DLR56-FRAME

Series	Description
DLR56-FRAME	DLR56 New Construction Frame

Specifications and dimensions subject to change without notice.

