



LS-35-ICAT

3.5" LED Dedicated IC Air-Tight New Construction Housing

Description 3.5" LED dedicated IC Air-Tight housing is designed for new construction installations and suitable for use in ceiling where the housing can be direct contact with insulation. Air-Tight construction reduces energy costs by reducing the amount of air leakages through the ceiling.

FEATURES

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

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

Bar Hanger: Pre-installed Real nail easily installs in regular lumber, engineered lumber. Bar Hangers are adjustable from 13-5/8" to 25" and can be repositioned 90° on plaster frame.

LISTING



cULus listed for Damp Location

Certified under ASTM-E283 for Air-Tight construction

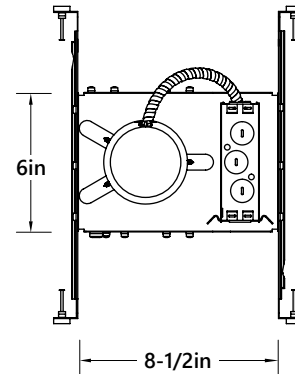
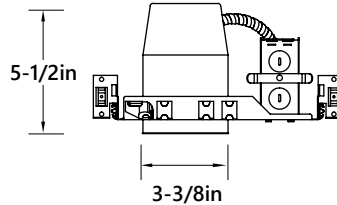
Compatible Trims:

LSRE-T35RA5CT; LSRE-T35RB5CT; LSRE-T35RS5CT; LSRE-T35SQB5CT; LSRE-T35SQS5CT

PRODUCT IMAGES & DIMENSIONS



LS-35-ICAT
3.5" New Construction
Housing



SPECIFICATIONS

Catalog Number	Size	Description	Dimming	Certificated
LS-35-ICAT	3.5"	LED Dedicated IC Air-Tight New Construction Housing	Triac Dimming	cULus