

**Juno**<sup>®</sup>

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

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

Location: \_\_\_\_\_

Contact/Phone: \_\_\_\_\_

## 4" IC REMODEL HOUSING IC1R-LEDT24



COMPATIBLE WITH  
4RLD SERIES



### PRODUCT DESCRIPTION

IC Air-Loc<sup>®</sup> Remodel Housing for use with Juno retrofit LED trim modules • Energy efficient, sealed housing • IC Remodel Housing for remodel application where back side of ceiling is not accessible • Installs through an opening in the ceiling from below • Secured in place by factory installed remodel springs • Can be completely covered with insulation • Fully sealed housing stops exfiltration of air, reducing heating and air cooling costs without the use of additional gaskets.

### PRODUCT SPECIFICATIONS

**Electrical Connections** Features non-screw base 120V plug-in connector • Compatible with Juno retrofit LED trim modules • Meets high efficacy requirements of California T24.

**Labels** U.L. listed for U.S. and Canada for through-branch wiring and damp locations.

**Testing** All reports are based on published industry procedures; field performance may differ from laboratory performance.

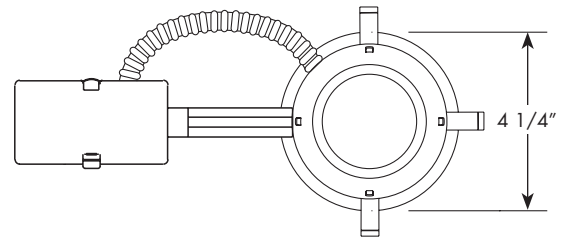
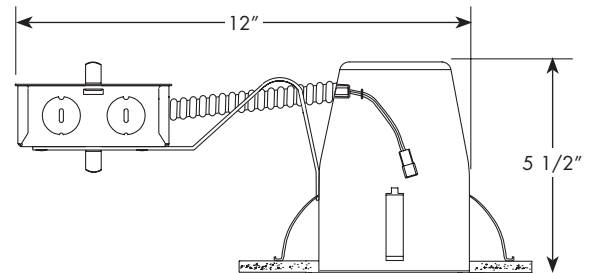
Product specifications subject to change without notice.

### INSTALLATION

**Junction Box** Pre-wired junction box provided with removable access plate, (5) 1/2" knockouts and (4) Non-metallic sheathed cable connectors and ground wire • U.L. listed/CSA certified for through-branch wiring, maximum 4 No. 12 AWG 90° C branch circuit conductors (2 in, 2 out) • Knockouts equipped with pryout slots.

**Housing** IC aluminum housing sealed for Air-Loc Compliance • Remodel springs accommodate up to a 5/8" ceiling thickness.

### DIMENSIONS



4 3/8" CEILING CUTOUT

### PRODUCT CODES

Catalog Number	Input Voltage
IC1R-LEDT24	120V

### COMPATIBLE LED MODULES

(To order, specify catalog number)

Catalog Number	Description
4RLD-927-6-WWH	Juno Basics LED Retrofit Trim, 600 lumen, 2700K, White Baffle
4RLD-930-6-WWH	Juno Basics LED Retrofit Trim, 600 lumen, 3000K, White Baffle