



Catalog Number
Notes
Type

Contractor Select™

# 5RLD

## 5" LED Retrofit Trim Modules

With Juno® Basics Series™ LED Retrofit 5RLD 5-inch trim modules, upgrading your existing 5-inch recessed fixture is inexpensive and nearly as simple as replacing an incandescent lamp. The 5RLD LED retrofit outputs up to 700 lumens of high-quality light, providing energy savings of as much as 85%. Modules feature a white aluminum baffle with a built-in flange. A deeply regressed diffusing lens conceals the LEDs from direct view and provides uniform aperture luminance. Trims are ENERGY STAR® certified and can be used to comply with Title 24, JA8 high efficacy light source requirements, Wet location listed (Indoor covered ceilings only) and include a 5-year limited warranty.



**FEATURES:**

- Rated for use in IC or non-IC housings, including IC20 LEDT24 and IC20R LEDT24
- 2700K or 3000K color temperatures, 90+ CRI
- Dimmable to 5% with many incandescent, magnetic low voltage or electronic low voltage box dimmers



Catalog Number	UPC	Description	Replaces Up To	Lumens	Input Watts	CCT	CRI	Voltage	Finish	Dimming Protocol	Pallet qty.
5RLD G3 07LM 27K 90CRI 120 FRPC WWH M6	190887658507	5" Basics Series™ Downlight LED Retrofit Trim	65W Incandescent	700	10W	2700K	90	120V	White	Forward & Reverse Phase Cut	324
5RLD G3 07LM 30K 90CRI 120 FRPC WWH M6	190887658545	5" Basics Series™ Downlight LED Retrofit Trim	65W Incandescent	700	10W	3000K	90	120V	White	Forward & Reverse Phase Cut	324

**Notes:**

L/SKTWHIP must be selected for products shipping to California.



## Specifications

### LED RETROFIT DOWNLIGHT TRIM:

Cast aluminum trim with white baffle and flange • All-in-one design where LED light engine mounts directly to trim for ease of installation into existing 5" recessed housings with medium base sockets • Provided with torsion springs.

### LED LIGHT ENGINE:

LEDs are mounted directly to cast aluminum housing providing superior thermal management to ensure long life • 2700K and 3000K LED color temperature • 90 CRI minimum • Accommodates 120 volts AC at 60Hz • Dimmable with most standard incandescent, magnetic low voltage and electronic low voltage dimmers • For a list of compatible dimmers, see [JUNORETROBASICS-DIM](#).

### ELECTRICAL CONNECTIONS:

Trim features quick connect plug installed as standard for installation into IC20 LEDT24 and IC20R LEDT24 housings with mating connector • Trim ships as standard with a medium base socket adapter whip for installation into 5" incandescent housings with medium base sockets • Product shipping to California does not include medium base socket adapter (L/SKTWHIP).

### TRIM:

Cast aluminum baffle trim with white finish • Diffusing lens conceals the LEDs from direct view and provides uniform aperture luminance.

### LIFE:

Rated for 50,000 hours at 70% lumen maintenance.

### LABELS:

ENERGY STAR® Certified • Certified to the high efficacy requirements of California T24 • UL and cUL classified for use with most standard UL listed 5" recessed incandescent housings and Juno IC20 LEDT24 and IC20R LEDT24; see below for specific compatibility requirements • Damp location • Suitable for wet locations (indoor covered ceilings).

### TESTING:

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

### COMPATIBLE HOUSINGS:

The 5RLD retrofit module is compatible with most 5" recessed housings measuring at least 4" high with an inside diameter between 5" and 5-3/4". Removal of the housing socket plate or socket mounting bracket may be required in order for the trim to fit properly.

### WARRANTY:

5-year limited warranty. Complete warranty terms located at: [www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

**Note:** Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

## Dimensions

