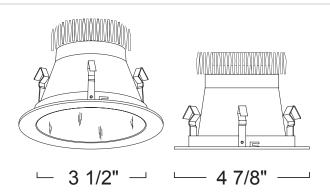
**TYPE** CATALOG#

## LRLD1401 - 4" LENSED LED REFLECTOR (625LM/1000LM) 4" LED TRIMS





10W/13W LED **SPECIFICATION** 

Application: This energy efficient, lensed LED trim is perfect for showers, bathrooms and other moisture sensitive areas in residential and light commercial applications. A variety of finishes and beam spreads are available to achieve a desired look and lumen output.

Gasket: Supplied with gasket to prevent light leakage and unsightly heat streaks on ceiling

Power Connection: LED heat sinked lamp module is replaceable via onboard quick exclusionary disconnect terminal. No tools required. Meets CA Title 24 Requirements and other standards restricting the use of Medium Base or Bi-Pin Sockets.

Lumen Maintenance: Minimum 35,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Thermal Management: Effective thermal dissipation facilitated by integral cast-aluminum, finned heat sink design for maximum heat rejection to provide long LED life.

Color Temperature: Comes standard with 3,000K Warm White LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges. Available with other color temperatures with ANSI binning of 4,000K. To order use "-T" Suffix followed by color temperature. Example 4000K= T40. Consult factory as extended lead times and minimum order avantities apply.

Warranty: Covered by a 3 Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this temperature will result in reduced LED lamp life and a

Certification: This LED product is certified as compliant with California's Title 24 Energy Code by the California Energy Commission.

Finish: Available in All White, Clear Reflector/ White Ring and Satin Haze Reflector/ White

Label: cETL Listed Assembled in USA

## COMPATIBILITY



4" FIRE-RATED LED HOUSING(700LM/1000LM)





Note: Wattage limitations on compatible items must be met.

## LED Details:

10W 625 Lumens Delivered Color Rendering Index (CRI): 90 Color Temperature: 2,700K, 3,000K, 3,500K, or 4,000K Lamp Equivalents: 50W MR16, PAR20, PAR30, 75W A19

13W 1000 Lumens Delivered

Color Rendering Index (CRI): 90 Color Temperature: 2,700K, 3,000K, 3,500K, or 4,000K Lamp Equivalents: 75W MR16, PAR20, PAR30, 75W A19

• New 1000lm option!

- Tightly controlled beam spreads for maximum optical control
- Outperforms 50W MR16, PAR20, PAR30 or 75W A19
- Available for Wet Locations
- · Complies with CA Title 24 and other energy codes

**FEATURE:** 











ORDERING EXAMPLE: LRLD1401W-CL-WL





