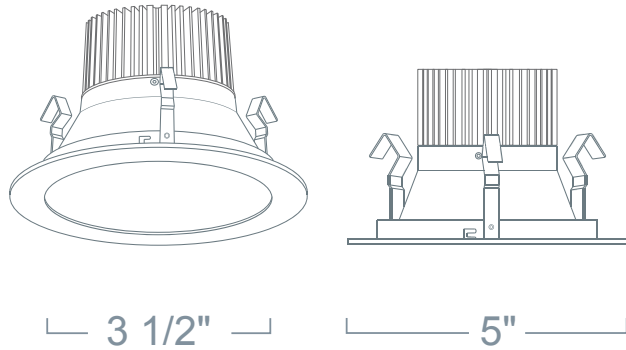


LRLD1422 - 4" FROSTED GLASS (480LM)

4" LED TRIMS



SPECIFICATION

10W LED

Application: Excellent choice to illuminate a shower or bath. With its small aperture and halogen light source, these trims produce a strong vibrant light that fully illuminates the shower and bath areas without drawing attention to the source. These trims are also available with a clear reflector when greater illumination is desired without increasing the lamp wattage.

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.

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 voided warranty.

Safety Labels: ETL/cETL listed. Suitable for damp locations only.

Finish: Available in All Copper, All Mocha, All Natural, All White, All White (Plastic) and Black Reflector/White Ring.

Color: Available in 2700K (90CRI), 3000K (90CRI), 3500K (90CRI) and 4000K (90CRI). LEDs binned to within 3-Step MacAdam Ellipses (SDCM) and surpasses the ANSI C78 377A standard for color deviation.

COMPATIBILITY



LHFRLD49C20

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



LHLD49C20

4" LED HOUSING (700LM/1000LM)



LHLD4R9C20

4" LED REMODEL HOUSING(700LM/1000LM)

Note: Wattage limitations on compatible items must be met.

LED Details:

10W 480 + Lumens Delivered

Color Rendering Index (CRI): 90

Color Temperature: 3,000K

Lamp Equivalents: 50W MR16

Benefit:

- Up to 480 Lumens Delivered!
- Budget Friendly, specification quality performance
- Small aperture for hard to light spaces
- Singular diode, no multiple LEDs
- High quality die-cast construction
- 90CRI standard for better color rendering
- Dead-Front Non-Conductive Option

FEATURE:



ORDERING EXAMPLE : LRLD1422W

LRLD1422	FINISH	COLOR	OPTION
LRLD1422	B :Black Reflector/White Ring	Blank :3000K (90CRI)	Blank :None
	CO :Copper	-T27 :2700K (90CRI)	-WL :Wet Location
	MO :Mocha	-T35 :3500K (90CRI)	
	N :Natural	-T40 :4000K (90CRI)	
	PW :White (Dead-Front Non-Conductive Plastic)		
	W :White		