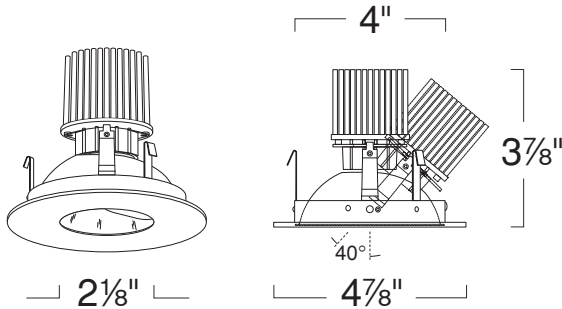


LR4LH16 - 3.5" LED 12W ADJUSTABLE ACCENT PINHOLE 3.5" 12W MINI-ARC LED



SPECIFICATION

12W Max LED

Application: High-output, miniature pinhole LED trim provides internal adjustability for precise aiming. Its narrow aperture greatly reduces glare. Perfect for commercial and high-end residential applications. Great for isolating objects and restricting the beam to a desired location without leaking into other areas.

Lumen Maintenance: Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

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

Mounting: Steel pressure springs mounted on trim to ensure positive retention inside housing.

Power Connection: LED lamp array is replaceable via on board quick disconnect terminal. Meets CA Title 24 Requirements and other standards restricting the use of Medium Base or Bi-Pin Sockets.

Safety Labels: Suitable for dry and damp locations. NYC approved: Calendar #41937

Warranty: Covered by a 5 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.

Finish: Available in Black Reflector/White Ring and White Reflector/White Ring.

Beam Spread: Available in 45° Flood and 60° Wide Flood.

LED: Available in 3000K, 3000K, 90CRI, 3000K, 97CRI, 1700K*, 2500K*, 2700K, 2700K 90+ CRI, 2700K, 97CRI, 3500K and 4000K. LEDs binned to within 3-Step MacAdam Ellipses (SDCM) and surpasses the ANSI C78 377A standard for color deviation.

Label: cETL Listed

Made in USA

COMPATIBILITY



LHBLD4R

3.5" 12W REMODEL LED HOUSING



LHLD4

3.5" 12W LED HOUSING

Note: Wattage limitations on compatible items must be met.

LED Details:

12W 650 + Lumen Package

Color Rendering Index (CRI): 80

Color Temperature: 3,000K

Lamp Equivalents: 75W A19, 50W PAR20 FL, 50W MR16 FL

Benefit:

- Internally adjustable aiming mechanism
- Narrow aperture results in very low glare
- Illuminates like 50W MR16
- 3-Step SDCM binning
- High 90CRI Option

2017.6.7

FEATURE:



ORDERING EXAMPLE : LR4LH16BW-C90

LR4LH16	FINISH	BEAM SPREAD	LED
LR4LH16	BW :Black Reflector/White Ring	Blank :45° Flood	Blank :3000K
	WW :White Reflector/White Ring	-B60 :60° Wide Flood	-C90 :3000K, 90CRI
			-C97 :3000K, 97CRI
			-T17 :1700K*
			-T25 :2500K*
			-T27 :2700K
			-T27-C90 :2700K 90+ CRI
			-T27-C97 :2700K, 97CRI
			-T35 :3500K
			-T40 :4000K

* Extended Lead Time may apply. Consult Factory.

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