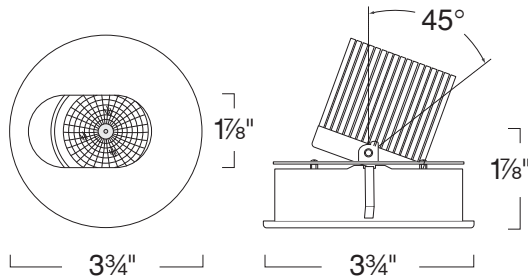


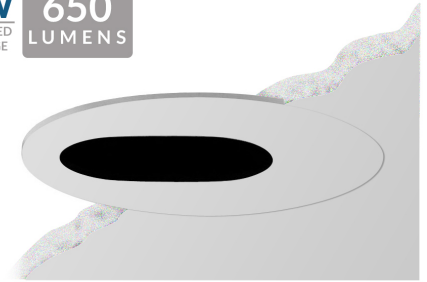
LRX4LH20 - 3.5" 12W LED TRIMLESS SLOT LED PHANTOM



warmdimming
LED WARM DIMMING

12W
ENERGY USED
IN WATTAGE

650
LUMENS



SPECIFICATION

12W Max LED

Applications: Mini-Arc 'Trimless' trims provide a flat, unobstructed 'zero-sight line' view of the ceiling. Trims easily install into a die-cast aluminum adjustment plate that mounts onto the housing. This miniature Slot trim is perfect for commercial and high-end residential applications. Its narrow slot aperture and high degree of adjustability makes it ideal for strategic placement where precise beam spread control is required. Ideal for accent lighting such as seating areas in conference room settings.

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.

Warm Dimming: With this new technology, you can create the warm glow of traditional incandescent dimming while offering extraordinary energy efficiency and service life of LED Lighting. Allow for fixture start at a full 2700K when at full-brightness and smoothly dim down to 5% level with the warm glow of 1850K using dimming option the frame-in kit.

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

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: Only available in White.

Beam Spread: Available in 45° Narrow Flood, 60° Wide Flood and 30° Spot.

LED: Available in 3000K, 3000K, 90CRI, 3000K, 97CRI, 1700K*, 2500K*, 2700K, 2700K, 90+ CRI, 2700K, 97CRI, 3500K, 4000K and 1850K-2700K Warm Dimming. LEDs binned to within 3-Step MacAdam Ellipses (SDCM) and surpasses the ANSI C78 377A standard for color deviation.

Accessories: Takes (1) 2" Media.

Label: cETL Listed

COMPATIBILITY



LHXLD4

**3.5" PHANTOM LED
TRIMLESS 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:

- New High Output 12W LED
- LED binned to within 3-Step MacAdam Ellipses (SDCM)
- Specification grade 90CRI Option
- Singular Optic LED
- Illuminates like 50W MR16
- Warm Dimming option (Incandescent-like dimming)

Title 24/JA8 Compliant

- LRX4LH20 -T27
- LRX4LH20 -T30
- LRX4LH20 -T40

FEATURE:



ORDERING EXAMPLE : LRX4LH20W-TWD

LRX4LH20	FINISH	BEAM SPREAD	LED
LRX4LH20	W :White	Blank :45° Narrow Flood	Blank :3000K
		-B30 :30° Spot	-C90 :3000K, 90CRI
		-B60 :60° Wide Flood	-C97 :3000K, 97CRI
			-T17 :1700K*
			-T25 :2500K*
			-T27 :2700K
			-T27-C90 :2700K, 90+ CRI
			-T27-C97 :2700K, 97CRI
			-T35 :3500K
			-T40 :4000K
			-TWD :1850K-2700K Warm Dimming

* Extended Lead Time may apply. Consult Factory.