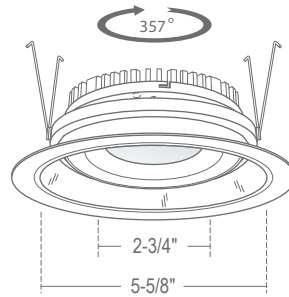
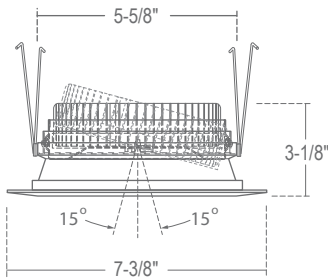


LRLDH678 - 6" 750/1200LM ADJUSTABLE LED GIMBAL 6" LED



SPECIFICATION

9W/16W LED

Application: This Adjustable Gimbal LED Trim provides directional adjustability not commonly found in LED fixtures, allowing it to function as both a downlight and an accent light. Powerful 750/1200 lumen output is suitable for any downlight application.

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

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: 9W: Minimum 75,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results. 16W: Minimum 40,000 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.

Lumen Output: Wattage of housing determines lumen output of trim. 9W/750Lm 16W/1200Lm

Color Temperature: Comes standard with 3500K Cool White LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges.

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.

Label: cETL Listed

Assembled in USA

COMPATIBILITY

 LHLDH6R 6" IC REMODEL LED HOUSING (9W/16W)	 LSHLDH6 6" SHALLOW LED HOUSING (9W/16W)	 LSHLDH6R 6" REMODEL SHALLOW HOUSING (9W/16W)
 LHFRD6 6" IC FIRE-RATED LED HOUSING (9W/16W)	 LHLDH6 6" IC LED HOUSING (9W/16W)	 LKL16V120 16W DIMMABLE RETROFIT KIT
 LHFR7-QC 6" IC FIRE-RATED LED HOUSING (9W/16W) (2-PIN ORANGE CONNECTOR)		

Note: Wattage limitations on compatible items must be met.

LED Details:

9W 750 + Lumens Delivered

Color Rendering Index (CRI): 90

Color Temperature: 3500K

Lamp Equivalents: 50W MR16, PAR20, PAR30, 75W A19

16W 1200 + Lumens Delivered

Color Rendering Index (CRI): 90

Color Temperature: 3500K

Estimated Life: 40,000 hr. L70

Lamp Equivalents: 75W MR16, PAR30, PAR38, 100W A19

Benefit:

- Adjustable gimbal functions as a downlight and an accent light
- Features Quick Connector for easy connection to housing
- CA Title 24 compliant
- Standard 3500K

FEATURE:



LRLDH678	FINISH	BEAM SPREAD
LRLDH678	BB :Black	-B08 :Spot*
	N :Natural	-B25 :Narrow Flood
	W :Discontinued	-B45 :Flood
		-B60 :Wide Flood

ORDERING EXAMPLE : LRLDH678W-B60