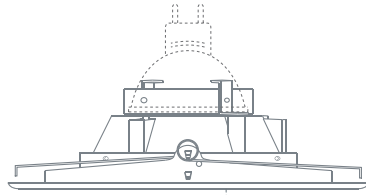
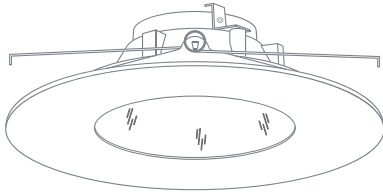


LR2691 - REFLECTOR W/ NARROW APERTURE 6" LOW VOLTAGE TRIMS



3 1/2"

7 1/4"



SPECIFICATION

12V 75W Max MR16 GU5.3

Application: Great for basic area lighting of a room or space, accommodating the type of lighting required to enhance its mood and decor. Narrow Aperture trims are best used when maximum lamp cut-off is desired to maximize a glare-free environment. Perfect for "Task Lighting" where a concentrated beam of light is needed to supplement surrounding light for a more effective work environment.

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

Reflector Finish: Spun Aluminum Reflector Available in White, Black, Clear, Gold, All Copper* and Satin Haze.

Ring Finish: Die-Formed Aluminum Trim Ring Available in White, Black, Natural and Copper.

COMPATIBILITY



LH7LV

STANDARD HOUSING
120V/277V



LH7LVC

IC HOUSING



LH7RLV

REMODEL HOUSING
120V/277V



LK50

MR16 RETROFIT
TRANSFORMER

Note: Wattage limitations on compatible items must be met.

2016.6.14

FEATURE:



ORDERING EXAMPLE : LR2691W

LR2691	REFLECTOR FINISH	RING FINISH	ACCESSORIES
LR2691	W :White	Blank :White	/L38 :Clear Lens
	B :Black	B :Black	/L40 :Yellow Lens
	C :Clear	N :Natural	/L41 :Blue Lens
	G :Gold	CO :Copper	/L42 :Amber Lens
	CO :All Copper*		/L43 :Green Lens
	S :Satin Haze		/L44 :Daylight Blue Lens
			/L48 :Lens with Internal Louver Filter
			/L49 :Frosted Soft Focus
			/L50UV :UltraViolet Filter
			/L53 :Micro - Prismatic Spread Lens
			/L55 :Linear Spread Lens
			/LL16B :Black
			/LL16C :Clear

* Comes standard with a matching ring finish. Use "W" for White Ring.

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