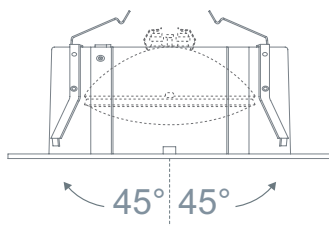
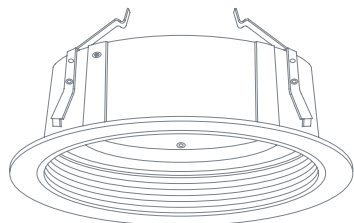


LR2675 - ADJUSTABLE PAR36 W/ BAFFLE

6" LOW VOLTAGE TRIMS



5 3/4"

7 3/8"



SPECIFICATION

12V 50W Max PAR36 TERMINAL

Application: The adjustable **Gimbal** low voltage trim combines the advantages of an adjustable trim with the illumination of a large, low voltage lamp. This style of trim is offered as an adjustable **Reflector** trim and can be used in general lighting and accent lighting applications.

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

Baffle Finish: Die-formed aluminum baffle ridges eliminate stray light. Available in White, Black, All Natural*, All Copper* and All Mocha*.

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

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.

FEATURE:



ORDERING EXAMPLE : LR2675W

LR2675	BAFFLE FINISH	RING FINISH
LR2675	W :White	Blank :White
	B :Black	B :Black
	N :All Natural*	N :Natural
	CO :All Copper*	CO :Copper
	MO :All Mocha*	MO :Mocha

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

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