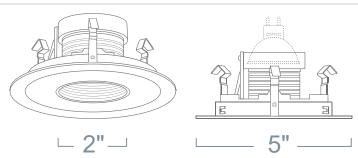
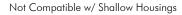
TYPE CATALOG#

## **LR1419 - PINHOLE W/ PHENOLIC BAFFLE**

## 4" LOW VOLTAGE TRIMS







## **SPECIFICATION**

12V/120V/HID 75W Max MR16 GU5.3/ GU10/GX10

**Application:** These narrow aperture beams allow a defined location to be lit without affecting the surrounding surfaces while concealing the lamp image and providing a consistent ceiling appearance. The smaller the apperture the more confined the illumination.

**Pinhole** trims provide the type of precise illumination needed for artwork such as paintings and statues. They are also ideal for cozy environments like restaurants and living spaces where glare-free illumination is desired. Aside from accent lighting, they can also be utilized for task lighting applications such as above tables, workspace, cabinetry, and other locations where a directed beam is desired.

Gasket: Supplied with gasket to prevent light leakage and unsightly heat streaks on ceiling surface

Lens Inclusion: Clear glass protective safety lens included in packaging.

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

**Finish:** Molded baffle ridges eliminate stray light. Available in White Baffle/ White Ring, All Black, All Mocha and Black Baffle/White Ring.

Listing: Die-Cast Aluminum Trim Ring Available in Damp and Wet Location.

Accessories: Takes (1) 2" Media. Label: UL Listed, cETL Listed

## **COMPATIBILITY**

(O (O )			
LH99RA-GU10	<u>LH1499</u>	<u>LH1499IC</u>	
REMODEL	STANDARD HOUSING	IC DOUBLE WALL Housing	
LH99ICA-GU10	LH99MHR-GX10	LH99A-GU10	
IC HOUSING	REMODEL	NEW CONSTRUCTION	
<u>LH1499R</u>	<u>LH99MH-GX10</u>		
REMODEL HOUSING 120V/277V	NEW CONSTRUCTION		

Note: Wattage limitations on compatible items must be met.

**FEATURE:** 











ORDERING EXAMPLE: LR1419MO

LR1419	FINISH	LISTING		ACCESSORIES
LR1419	<b>BD</b> :Black Baffle/White Ring	Blank :Damp -WL :Wet Location		:Clear Lens
	MO :All Mocha	<b>-WL</b> :Wet Location	/L40	:Yellow Lens
			/L41	:Blue Lens
			/L42	:Amber Lens
			/L43	:Green Lens
			/L44	:Daylight Blue Lens
			/L48	:Green Lens :Daylight Blue Lens :Lens with Internal Louver Filter
			/L49	:Frosted Soft Focus
			/L50UV	:UltraViolet Filter
			/L53	:Micro - Prismatic Spread Lens :Linear Spread Lens
			/L55	:Linear Spread Lens
			/LL16B	:Black
			/LL16C	:Clear

ID#: 202

