![Lithonia Lighting logo] **LITHONIA LIGHTING**®

Catalog Number	
Notes	
Type	

FEATURES & SPECIFICATIONS

INTENDED USE — Recessed housing rated IC or Non-IC. For remodel construction only.

Approved for factory assembled wiring only.

Approved for direct burial in insulation.

CONSTRUCTION — Air-tight standard. Tested to meet current energy codes.

Aluminum housing with three remodel clips for installation in existing plaster, sheet rock or mechanical ceiling.

Heavy-gauge galvanized steel raceway arm.

Galvanized steel junction box with four built-in Romex clamps. Five 1/2" knockouts with slots for pryout. Not suitable for pulling wires.

Rated for 90° C.

Ground wire provided.

Removable J-box doors for easy access.

ELECTRICAL — Durable medium base porcelain socket with nickel-plated copper alloy screw shell and contact.

Socket clips to top of housing to prevent paint overspray in socket screw shell.

Socket attaches to reflector to ensure proper and consistent lamp position.

Thermal protection provided against improper lamp usage.

120 volt only.

INSTALLATION — Air-tight housing suitable for air-tight installations. Refer to energy codes for proper installations.

2x8 and 2x6 existing ceiling or T-bar ceiling panel installation.

Clip adjustment on housing (up to 1/2") allows for flush mounting with ceiling face.

LISTINGS — UL Listed to US and Canadian safety standards. Damp location listing (See trim selection for wet location listing).

WARRANTY — 1-year limited warranty. Complete warranty terms located at www.acuitybrands.com/CustomerResources/Terms__and__conditions.aspx

Actual performance may differ as a result of end-user environment and application.

Note: Specifications subject to change without notice.

L3R

INCANDESCENT
IC/Non-IC
Remodel Construction

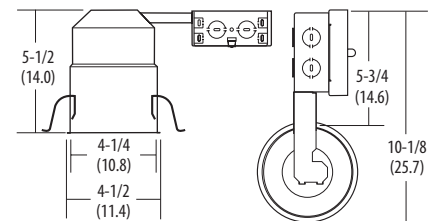_Specifications_

Height: 5-1/2 (14.0)
Length: 10-1/8 (25.7)
Width: 5-3/4 (14.6)
Ceiling opening: 4-1/4 (10.8)
Ceiling cutout template: 4.01

All dimensions are inches (centimeters) unless otherwise specified.

ORDERING INFORMATION   For shortest lead times, configure product using **bolded options.**   **Example:** L3R R6

L3R		
Series	**Options**	**Packaging**
L3R	Shipped installed in fixture **PHC** Poke-home wire connector	**R6** Resale pack of six **U** Unit

Accessories: _Order as separate catalog number._
ATK3 R6   Airtight trim kit

Notes
See trim summary on reverse side for maximum wattages.

| Description | | | Description | | | Description | | | Description | | |
| Catalog number | | Maximum wattage[1] | Catalog number | | Maximum wattage[1] | Catalog number | | Maximum wattage[1] | Catalog number | | Maximum wattage[1] |

General/Task

Open Narrow Flange
301 White
301MW Matte white
301A Clear diffuse, white plastic flange
301A PFMW Clear diffuse, matte white plastic flange
301AZ Clear specular anodized
301BLZ Black specular anodized
301BN Brushed nickel
301ORB Oil-rubbed bronze

IC   30 R20
      35 PAR20

Non IC   50 PAR20

Baffle Narrow Flange
3B1W White
3B1MW Matte white

IC   50 PAR20
      50 R20

Baffle Narrow Flange

3B1 Black
3B1 TRMW Black matte, white flange
3B1BN Brushed nickel
3B1ORB Oil-rubbed bronze

IC   35 PAR20

Non IC   50 PAR20

Baffle Deep Narrow Flange
3B2 Black

Non IC   50 PAR20
      50 R20

Baffle Deep Narrow Flange
3B2W White

IC   30 R20
      35 PAR20

Non IC   50 R20

Accent/Wallwash

Eyeball Narrow Flange
3E1 White
3E1MW Matte white
3E1BN Brushed nickel
3E1BZA Antique bronze
3E1ORB Oil-rubbed bronze

IC   50 PAR20
      50 R20

Wallwash Narrow Flange
3W1 White

Non IC   50 R20
      50 PAR20

Pinhole Narrow Flange
3S1 White

IC   35 PAR20

Non IC   50 PAR20

Wet Location[2]

Wetlite Narrow Flange
3H20 White
3H20MW Matte white
3H20BN Brushed nickel
3H20BZA Antique bronze
3H20ORB Oil-rubbed bronze

IC   75 PAR30
      Short neck

Notes

1 Maximum wattage listed. Lower wattage lamps may be used.

2 Wetlite trim is wet location listed and outdoor rated. All other trims are damp location.

P Series Open and Baffle Wide Flange LED Modules (Wet Location)

Example: 4BP TRMW LED 27K 90CRI L3R[1]

Series/Finish		Lamp	CCT / CRI / W / Lumens[2]		Voltage	
4BPMW	4" Baffle LED module, matte white	LED	(blank)	3000 K / 83CRI / 10.6W / 620L	(blank)	120V
4BP TRMW	4" Baffle LED module, matte white flange		27K 90CRI	2700 K / 93CRI / 11.2W / 600L		
4BPBN	4" Baffle LED module, brushed nickel		30K 90CRI	3000 K / 93CRI / 11.2W / 600L		
4BPORB	4" Baffle LED module, oil-rubbed bronze		40K 90CRI	4000 K / 92CRI / 9.9W / 650L		
4OPA	4" Open LED module, clear diffuse					
4OPAZ	4" Open LED `module, clear specular					
4OPA TRMW	4" Open LED module, clear diffuse, matte white flange					
4OPAZ TRMW	4" Open LED module, clear specular, matte white flange					

Notes

1 L3R must be ordered on separate line.

2 Total system delivered lumens.

Additional Notes

- Actual performance may differ as a result of end-user environment and application.
- Actual wattage may differ by +/-5% when operating at 120V +/-10%.

LED Gimbal Module (Damp location)

Example: 4G1MW LED
L3R[1]

4G1		LED		
Series/Finish		**Lamp/Lumen**[2]	**Color temperature**	**Voltage**
Series	Finish	**LED** 435 lumens, 7.9 watts	**(blank)** 3000K	**(blank)** 120V
4G1 4" Gimbal module	**MW** Matte white			
	MB Matte black			
	BN Brush nickel			
	ORB Oil-rubbed bronze			

Notes
1 L3R must be ordered on separate line.
2 Total system delivered lumens.

Additional Notes
• Actual performance may differ as a result of end-user environment and application.
• Actual wattage may differ by +/-5% when operating at 120V +/-10%.

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