



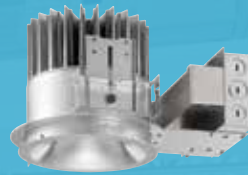
Architectural Recessed Lighting

# L-Series Family - Generation 3

A comprehensive commercial LED lighting solution



Downlight



Wall Wash



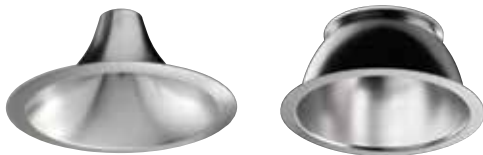
Adjustable Accent



Cylinder



Featuring: Hyperbolic or Parabolic Reflectors



# L-Series Family of Architectural Recessed Lighting - Generation 3

Indy™ L-Series Luminaires are blazing new trails in commercial recessed lighting. The L-Series is a comprehensive collection of highly advanced LED luminaires covering the entire lighting spectrum. Downlighting, wall washing, adjustable accents, cylinders . . . there is an exemplary solution for every application.

In an industry first, the L-Series offers you a fully coordinated family of luminaires, no matter your needs or requirements. From LED color rendering to aperture sizes and trim finishes, each luminaire is completely consistent across all fixture types and styles. Now you can achieve a totally homogeneous look and uniform LED performance regardless of application.

Enhancing the uniform, high-quality illumination the second generation delivers, the third generation features improved efficacies, new hyperbolic wall wash and narrow flood reflectors with 15 to 30 degree beam spreads, 90 and 97 CRI options, a broad range of lumen packages suitable for ceiling heights ranging from eight feet to more than 100 feet, and a wide range of control options.

The comprehensive family of L-Series LED luminaires includes 4-, 6-, and 8-inch aperture sizes, offering brilliant illumination packages from 800, all the way up to 9,000 lumens. Glare-free hyperbolic downlights; single, double, or corner wall washers; and open-ceiling cylinder fixtures are just a few of the entries in this exquisite collection. Indy L-Series LED luminaires are truly the single source for all your commercial recessed lighting needs.



Indy L-Series LED Commercial Downlights are built in Fishers, IN and Des Plaines, IL. BAA/ARRA Compliant

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# Generation 3

## Downlight

- Hyperbolic Reflector
  - WFL
  - FL
  - NFL
- Parabolic Reflector
- 800 to 9000 Lumens

16



New Construction

Remodel

Retrofit

Indy L-Series LED downlights are available with patent-pending hyperbolic reflectors that create the coveted "silent ceiling" look. Or traditionalists can go with parabolic.

## Wall Wash

- New Hyperbolic Wall Wash
- Parabolic Wall Wash
  - Single
  - Double
  - Corner
- 800 to 9000 Lumens

24



New Construction

Remodel

Retrofit

L-Series LED wall wash fixtures are available for single double or corner wall wash applications and feature patent pending lens technology for exceptionally uniform light distribution.

## Adjustable Accent

- Spot (15°)
- Narrow Flood (22°)
- Flood (38°)
- 370° Rotation
- 45° Tilt
- 800 to 2300 Lumens

28



L-Series LED adjustables offer extraordinary aiming flexibility and interchangeable optics for accent lighting.

## Cylinder

- Surface Mount
- Cable Mount
- Pendant
- Wall Mount
- Hyperbolic Reflector
- Parabolic Reflector
- Wall Wash
- 800 to 4000 Lumens
- Black, White and Silver

30



L-Series LED cylinder fixtures offer hyperbolic or parabolic reflectors that match L-Series recessed downlights and are available in four mounting styles and three sizes.

Where advanced LED technology meets innovation

Very Broad  
Lumen Range

Up to 9000  
Lumens

Choose from 18 lumen packages ranging from 800 to 9000lms.

Unique  
Aesthetics - p. 8



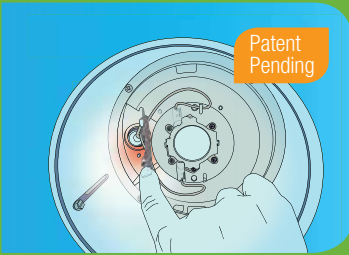
Hyperbolic reflector is exclusive to the L-Series family, and is available with downlights, retrofits and cylinders.

100 ft. Ceilings  
and Beyond

100ft

L-Series family provides illumination from 8- to-100-foot ceiling heights.

Lumen Depreciation  
Indicator - p. 12



Exclusive to Indy the innovative system indicates fixture has reached 70% lumen output.

Universal Retrofit - p. 14



A true universal retrofit that converts nearly any existing 6" or 8" fixture to LED.

Chip-On-Board (COB)  
Technology



LEDs are under driven and covered with a single homogenous phosphor layer, providing high efficacies and superior fixture-to-fixture color consistency.

Super  
Efficacy

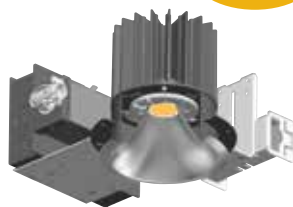


Up to  
110 lm/W

COB technology and Hyperbolic reflectors deliver efficacies up to 110 lm/W. Energy Star® Qualified across the family.

Commercial Quality,  
Built to Last

Backed with a  
5-year warranty



Commercial quality performance and lumen output you can depend on.

Excellent Payback  
p. 15

Over  
80%  
Savings

Annual operating savings of over 80% vs CFL. See case study on page 15.

## L-Series, designed to be easy ...

Advances in LED light engines, drivers and heat sinks occur roughly every six months, and new products are constantly being introduced with varying performance, making it difficult for engineers, architects and lighting designers to keep up with new technology so they can specify the best products for their applications. The Indy L-Series has been designed to make it easy by offering a complete family of luminaires with fully coordinated performance and aesthetics across the entire line.

### Easy to learn ...

Sharing many common components leads to common performance across the family ... and the performance is outstanding.

#### Common:

- Lumen packages
- Trims and trim options
- Color temperatures
- Beam spreads
- Aperture sizes

### Easy to specify ...

To ease the specification process and ensure consistency among luminaires, the nomenclature for the L-Series family of products is consistent throughout, reducing the chance for mistakes.

- L = New construction
- LRM = Remodel
- LRT = Retrofit
- LA = Adjustable Accent
- LC = Cylinder

The rest of the nomenclature is the same. (See pages 16-26)

### Easy to choose ...

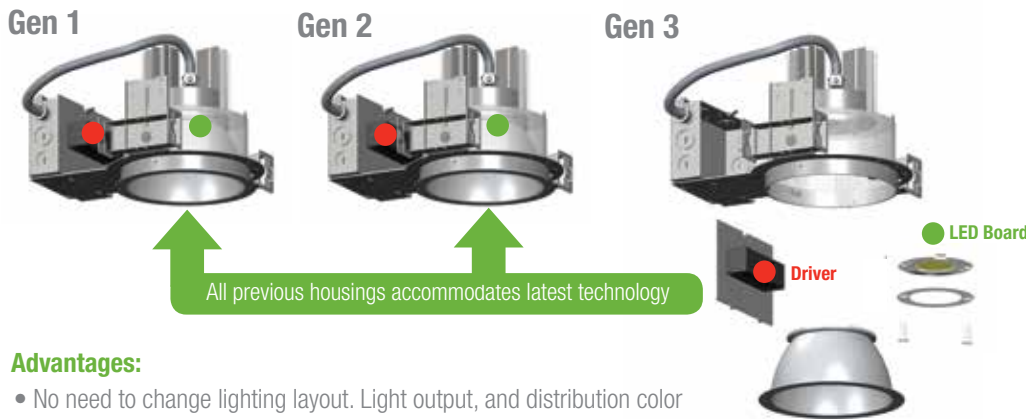
With industry leading performance, and a breadth of offering to suite any application, it's easy to make the Indy L-Series Family the go-to solution for all of your commercial lighting needs.

- CRI > 80 standard, 90 CRI and 97 CRI options available
- 18 lumen packages from 800-9000lm to accommodate any ceiling height
- Industry leading efficacies up to 110lm/W
- Downlight beam spreads ranging from 16° to 73° to accommodate any application

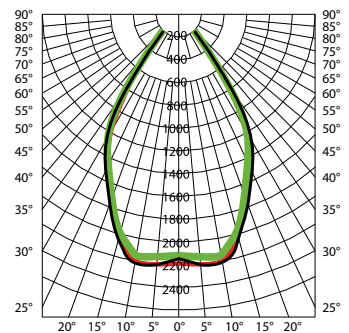
- Adjustable luminaires with beam spreads of 15°, 22° or 38°; and CBCP up to 11,000
  - Interchangeable Spot, NFL and Flood optics all with excellent beam patterns
- Unique wall wash optics to maximize uniformity
- Energy Star® Qualified across the family

### Easy to upgrade

The Indy L-Series has always incorporated a modular "future-proof" design. Simply take the latest generation LED system and upgrade the previous generation rough-in.



Gen 3 distribution and intensity same as previous generation fixtures, but much more efficient



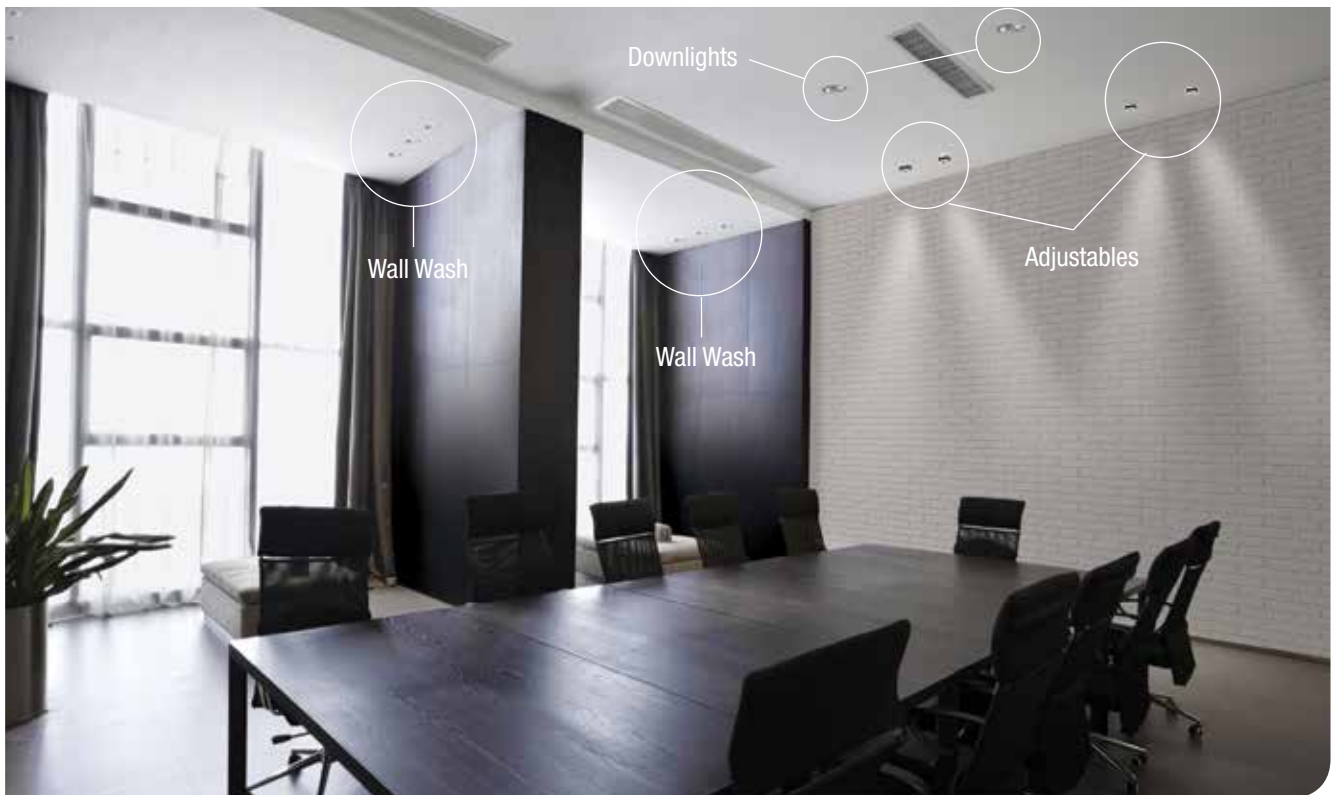
- Gen 1 █
- Gen 2 █
- Gen 3 █

#### Advantages:

- No need to change lighting layout. Light output, and distribution color remain the same
- Alleviate concerns about adopting new technology
- Peace of mind, no worry specifying Gen 2 and installing Gen 3
- Ready for today and tomorrow

# Coordinated apertures for all applications

Easy to Choose ...








# Generation 3



## L-Series, a comprehensive family of LED luminaires

Easy to Learn, Easy to Specify ...

Rough-in	Aperture Size			Reflector								Lumen Packages*																	
	4"	6"	8"	Hyperbolic Downlight	Parabolic Downlight	Hyperbolic Wall Wash**	Single Wall Wash	Double Wall Wash	Corner Wall Wash	Angle Cut Cone	800	1300	1500	1700	2300	2800	3300	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500	9000	
<b>New Construction</b> 	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
<b>Remodel</b> 	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
<b>Retrofit ▲</b> 		●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
<b>Cylinder</b> 	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●											
<b>Adjustable</b> 	●	●	●							●	●	●	●	●	●														

\* 4" lumen packages do not exceed 4000lm at this time.

\*\* Hyperbolic Wall Wash for Retrofit coming soon.

▲ Retrofit Downlights are also available in 9", 10" and 12".





# Introducing the Silent Ceiling™

For use with L-Series Downlights, Retrofits and Cylinders

## Hyperbolic

Patent Pending



Indy L-Series Hyperbolic reflectors are available in a variety of colors and finishes.



All reflectors are available in Specular, Semi-Specular and Satin finishes. Retrofit reflectors, LRT600, LRT800, LRT900, LRT1000 and LRT1200 are only available in Clear and White colors.

### New Reflectors offered with Generation 3

- Hyperbolic Narrow Flood, 16° - 30° Beam Spread
- Hyperbolic Wall Wash (Single Wall Washer)



## Finally ... a fixture designed specifically for LEDs

As LED technology has evolved, the approach to fixture and optical design has not evolved to take full advantage of the properties of LED sources.

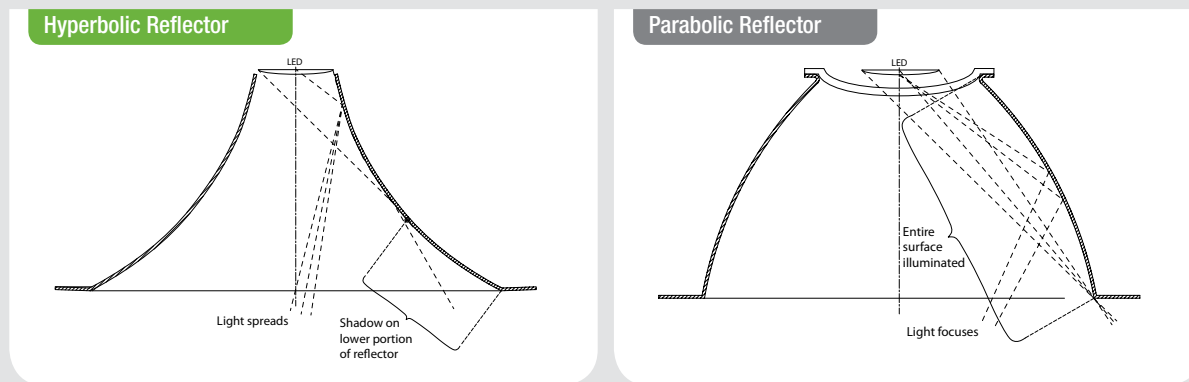
### Hyperbola: A New Approach for a Directional Source

Traditional light sources produce light in all directions. To redirect the light down and out of a fixture, a parabolic reflector is most efficient. However, due to the directional nature of LED sources, utilizing parabolic reflectors has proven difficult in terms of minimizing glare and achieving a uniform beam spread.

Prompted by demand for low-glare, high efficiency LED luminaires, Indy engineers discovered that a hyperbolic surface provides superior light distribution control for LED sources. The hyperbolic shape reflects and spreads light similar to a concave lens, as opposed to focusing the light. And the geometry of the hyperbolic curve eliminates source image in the reflector as any reflected light is directed down toward the work plane. By eliminating the need to diffuse the light with a lens and redirecting it toward the work plane, the efficacy can increase up to 20% over parabolic reflectors.

In addition, the hyperbolic surface blocks the light that would be incident on the lower portion of the reflector, casting a shadow that dramatically reduces the aperture brightness. The hyperbolic reflector shape also reduces the amount of light-source regression required for glare control by increasing the shielding angle, thereby reducing the profile of the downlight housing.

### Hyperbolic vs. Parabolic Reflectors



As demonstrated in the diagrams above, the hyperbolic reflector spreads the light and directs it down towards the work plane, eliminating the need to diffuse the light with a lens and increasing the efficiency. The hyperbolic reflector shape also reduces the amount of light incident on the lower portion of the reflector, reducing aperture brightness.

In addition to the glare-free, “silent” ceiling effect, the unique curvature of the hyperbolic shape produces additional benefits such as:

- **Increased lumens:** The hyperbolic shape provides over 20% more lumens by directing all light at the target work plane and eliminating the need for additional diffusing.
- **Higher efficacy:** Over 20% more lumens per watt.
- **Increased application flexibility:** Increased lumens accommodate higher ceiling heights, and better control of the light allows multiple beam spreads.
- **Unique aesthetics:** Extremely low brightness
- Very large lumen packages from very small, silent apertures



Over 20% more efficacy and lumen output



Generation 3

# Hyperbolic Unique "Silent" Ceiling™

The innovative Indy L-Series LED Luminaires have taken the "quiet" ceiling effect to a whole new level. The hyperbolic reflector design is so effective at reducing glare that, instead of "quiet," we now refer to ceilings as "silent."

### Highest Efficacy Photometrics

**Catalog #:** LC6S-1340U-W-G3+ L600HW-CL

**PHOTOMETRIC REPORT**

**Test Number:** PRO5152782

**Total Lumen Output:** 1363

**Luminaire Efficacy:** 109.0 lm/W (4K)

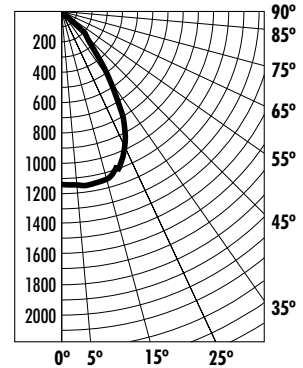
**Luminaire Spacing Criteria:** 1.05

**Luminaire:** Clear specular Alzak®, Wide Flood Hyperbolic Reflector.

**CIE-Type:** Direct

#### Zonal Lumen Summary

Zone	Lumens%	%Fixture
0-30°	852	62.6
0-40°	1211	88.9
0-60°	1362	100.0
0-90°	1362	100.0
90-180°	0	0.0
0-180°	1362	100.0





## Parabolic for the traditionalist

In addition to hyperbolic reflectors, Indy L-Series LED Luminaires are also available with parabolic reflectors. They feature a regressed lens that optimizes light distribution and shields the light source from view when off. They produce high-quality, brilliant white light that is ideal for commercial applications where a traditional look is desired. Parabolic reflectors are available with all the same trim finish options in the hyperbolic reflector line.

### Highest Efficacy Photometrics

**Catalog #:** LC6S-1340U-W-G3+ L600P-CL

**PHOTOMETRIC REPORT**

**Test Number:** PRO5152981

**Total Lumen Output:** 1078

**Luminaire Efficacy:** 86.2 lm/W (4K)

**Luminaire Spacing Criteria:** 0.97

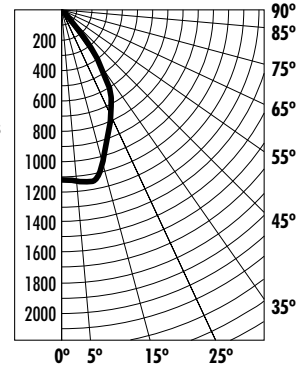
**Luminaire:** Clear specular Alzak®

**Parabolic Cone, Frosted Convex Glass Lens**

**CIE-Type:** Direct

#### Zonal Lumen Summary

Zone	Lumens%	%Fixture
0-30°	752	69.8
0-40°	1038	96.4
0-60°	1077	100.0
0-90°	1077	100.0
90-180°	0	0.0
0-180°	1077	100.0



## L-Series Exclusive Lumen Depreciation Indicator

Even LEDs will need to be replaced someday



Indy L-Series luminaires are designed to provide a remarkable 50,000 hours of operation while maintaining at least 70% of their initial luminance. But since LEDs continue to degrade over time rather than burning out, it can be very difficult to ascertain when the service life threshold has been reached.

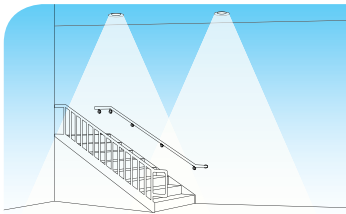
The exclusive, patent-pending Lumen Depreciation Indicator (LDI) option is designed to make it easy to know when to replace the LED. Concealed beneath the fixture trim, the LDI features proprietary electronic circuitry that alerts maintenance personnel that the service limit has been reached. This enables building management to replace the light engine at the optimal time in order to ensure light levels are maintained in accordance with the original lighting design for maximum safety and productivity. Indy L-Series modular light engines utilize quick-connectors to make them easily replaceable.

**Lumen Depreciation Indicator** ... ideal wherever illumination levels are critical, such as stairwells, hospitals, data centers and retail stores

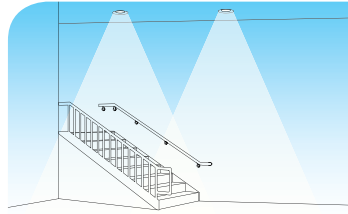
Patented

**PROBLEM:**

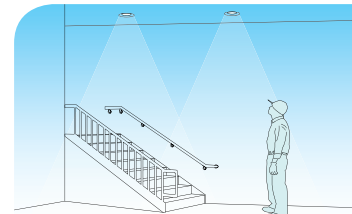
LEDs do not burn out, they continue to degrade over time thus reducing light output. In most applications, the LED light engine should be replaced after reaching 70% lumen maintenance. But how do you know when they have reached that point?



Light levels provide appropriate light



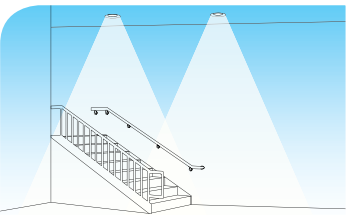
After several years, the light depreciates to 70% of the initial output



Because there is no obvious indication, maintenance is not performed, the LEDs light output continues to degrade

**SOLUTION:**

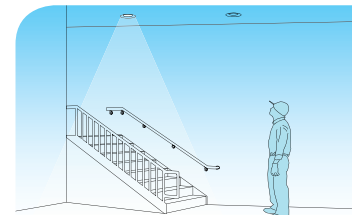
Indy™ offers a patent pending Lumen Depreciation Indicator (LDI) option that will inform maintenance when it is time to replace the LEDs. Here's how it works.



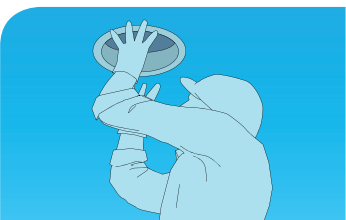
Light levels provide appropriate light



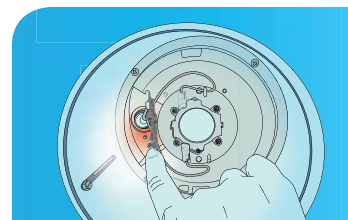
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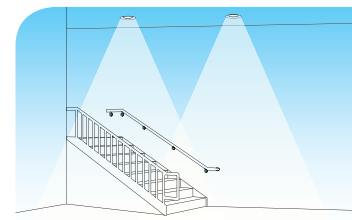
The LDI option cuts power, notifying maintenance to take action



Upon removing the trim, maintenance can see what steps to take next



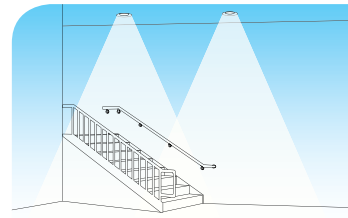
First, press the "reset" button for an extra 1,000 hours of light



All lights will remain on while maintenance procures replacement LEDs



Contact Juno Lighting Group Technical Services for the appropriate replacement and "group re-lamp" all fixtures on the same circuit with new LEDs



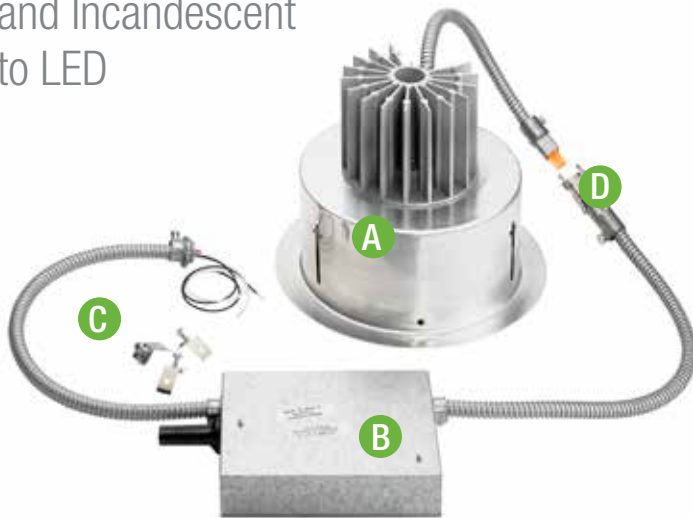
Push and hold the "reset" button for 10 seconds to reset the LDI for the new LEDs

# L-Series Universal Retrofit LED Kit



The Indy™ LED Retrofit Kit allows you to easily convert nearly any existing 6" or 8" fixture frames to the latest and most advanced technology. With an expected service life of 50,000 hours, the Indy L-Series LED Retrofit Kit helps reduce operating cost by providing over 10 years of maintenance-free operation, eliminating the need for lamp inventory and incorrect lamp/color temperature installation. A Chicago Plenum option is also available.

Convert HID, CFL and Incandescent to LED



## Retrofit Kit Contents:

- A. Heatsink and housing assembly
- B. LED Driver Box
- C. Retaining clips to accommodate a range of aperture sizes
- D. Conduit Quick-Connect Connectors to facilitate installation

## Easy to install ...

Basic Steps for installing an Indy™ Retrofit LED Kit\*

**Step One**  
First remove the lamp, then the existing reflector. Disengage from socket box and recycle the reflector.

**Step Two**  
Connect to existing rough-in j-box, lay driver on ceiling, and plug the new LED housing assembly connector to the connector on the end of the flex conduit from the driver box. Push the housing up through the existing mounting frame.

**Step Three**  
Insert the three new retaining clips into the slots. With the housing pushed into the ceiling, tighten all three screws.

**Step Four**  
Install the new reflector (provided) and restore power after installation of fixtures.

\* Refer to the complete installation instructions before installing the Indy LED Retrofit Downlight.

Universal Kit can be used to retrofit Indy, or almost any other existing fixtures. Once installed, the entire fixture is UL/cUL Listed, and most are ENERGY STAR® Qualified. (See Energy Star website for complete list.)



See the demo video here!

**Reflectors Ordered Separately:** Choose from Hyperbolic, Parabolic or Wall Wash (Single, Double, or Corner in 6" and 8" apertures)

## L-Series Luminaires R01

Thanks to manufacturing and design breakthroughs, you no longer have to pay a significant premium for LED quality, performance and efficiency.

The initial investment for Indy L-Series LED Luminaires is comparable to that of CFL fixtures. And when you factor-in 37% less energy usage, five-times greater service life, and over 80% lower annual operating costs, the payback is almost immediate. See chart below for detail.

6" LED 12W HYPERBOLIC L6-13301 + L600H-CL	6" LED 12W PARABOLIC L6-13301 + L600P-CL	FIXTURE SUMMARY	6" Vert. CFL32W CFL C6V-132T + C600CL
12W LED	12W LED	Fixture	32W Triple Tube
6 inch	6 inch	Light Source	6 inch
50,000	50,000	Aperture Diameter	12,000
1336	1282	Lamp Life (hrs.)	1196
12W	12W	Fixture Lumens	36W
110 lm/W	105 lm/W	Input Wattage	34 lm/W
51°	50°	Luminaire Efficacy	50°
0.9 s/mh	1.0 s/mh	Cutoff	0.9 s/mh
7 1/8"	7 1/8"	Spacing Criterion	9 1/2"
Yes	Yes	Fixture Height	Yes
5 years	5 years	Dimming	1 year
		Warranty	

Layout study based on 25 fixtures in a 30' x 30' space with 9' ceilings maintained light levels

20	25	ILLUMINANCE SUMMARY	25
26fc	26fc	Number of Fixtures	29fc
2.3	1.9	Average Illuminance	2.3
0.29W/ft <sup>2</sup>	0.35W/ft <sup>2</sup>	Uniformity Ratio (Max/Min)	0.99W/ft <sup>2</sup>
		Watts Per Square Foot	

\$5.26	\$5.26	OPERATING COST SUMMARY	\$15.77
\$0.00	\$0.00	Annual Energy Cost Per Fixture*	\$5.11
		Annual Relamping Cost Per Fixture*	

\$105.12



ANNUAL OPERATING COST REDUCED BY **80%**

\$131.40



ANNUAL OPERATING COST REDUCED BY **75%**

Annual Operating/Labor Costs

\$521.95

\*Total input watts x 12hrs/day x 365days/year x \$0.10/KWH/1000  
\*\*Replacement cost per lamp (lamp and labor) x annual hrs. of operation/lamp life

## Indy™ L-Series LED Hyperbolic Downlights

### 4" Hyperbolic



New Construction



Remodel

Beam Spread		
Trim	800-4000 LUMEN	4500-9000 LUMEN
L600HN-CL	16°	25°
L600HN-CQ	19°	30°
L600HN-CS	44°	55°
L600H-CL	53°	60°
L600H-CQ	53°	60°
L600H-CS	65°	65°
L600HW-CL	71°	73°
L600HW-CQ	71°	73°
L600HW-CS	71°	73°

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: L4-23351-G3-LDI**

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>L4</b>					
<b>L4</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen & CCT's)
New Constr.	<b>13</b> 1300 Lumens	<b>30</b> 3000K	Universal		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
<b>LRM4</b>	<b>15</b> 1500 Lumens	<b>35</b> 3500K	<b>1</b> 120V		<b>F</b> Fuse and Fuse Holder
Remodel	<b>17</b> 1700 Lumens	<b>40</b> 4000K	<b>2</b> 277V		<b>CP†</b> Chicago Plenum
	<b>23</b> 2300 Lumens		<b>3§</b> 347V		<b>BR§</b> Emergency Battery Pack w/ Remote Test Switch
	<b>28</b> 2800 Lumens				<b>HBR§</b> High Lumen Emergency Battery Pack w/Remote Test Switch
	<b>33</b> 3300 Lumens				<b>LDI</b> Lumen Depreciation Indicator
	<b>40</b> 4000 Lumens				<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®

- ‡ Not available for 347V or CP
- † New Construction. Consult factory for Remodel
- § New Construction Only
- ‡ Not Available for 4000 Lumens
- Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)
- Blue highlight indicates ENERGY STAR® Qualified products.

See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 1700 to 4000 when using clear reflectors.

**Example: L400HW-CQ-WH**

Reflector	Color Options	Finish	Options
<b>L400HN</b>	<b>C</b> Clear	<b>Low Iridescent Alzak® Finishes:</b>	<b>WH</b> White Flange
Open Reflector, Narrow Distribution	<b>G</b> Gold <b>WT</b> Wheat <b>PT</b> Pewter <b>BZ</b> Bronze <b>B</b> Black <b>W</b> White	<b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular (Available in Clear only)	
<b>L400H</b>		Blank for White	
Open Reflector, Medium Distribution			
<b>L400HW</b>			
Open Reflector, Wide Distribution			

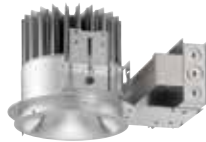
**Example: HB-TL**

(New Construction Only)	
Accessories	
<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
<b>LB-27</b>	27" Linear Bar Hangers, Pair
<b>SCA-*</b>	Sloped Ceiling adapter

\* Angle must be specified when ordering; Available in 5°, 10°, 15°, 20°, 25°, 30°

Example: **SCA4-20**

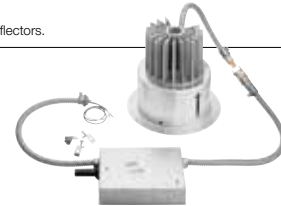
### 6" Hyperbolic



New Construction



Remodel



Universal Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: L6-28402-G3-F**

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>L6</b>					
<b>L6</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen & CCT's)
New Constr.	<b>15</b> 1500 Lumens	<b>30</b> 3000K	Universal		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
<b>LRM6</b>	<b>23</b> 2300 Lumens	<b>35</b> 3500K	<b>1</b> 120V		<b>F</b> Fuse and Fuse Holder
Remodel	<b>28</b> 2800 Lumens	<b>40</b> 4000K	<b>2</b> 277V		<b>CP†</b> Chicago Plenum
<b>LRT6</b> Δ	<b>40</b> 4000 Lumens		<b>3</b> 347V		<b>BR</b> Emergency Battery Pack w/ Remote Test Switch (Cannot be used with INC option)
	<b>45</b> 4500 Lumens				<b>HBR</b> High Lumen Emergency Battery Pack w/Remote Test Switch
	<b>50</b> 5000 Lumens				<b>LDI</b> Lumen Depreciation Indicator (Cannot be used with BR option)
	<b>55</b> 5500 Lumens				<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®
	<b>60</b> 6000 Lumens				<b>FDL</b> Forward Phase Dimming Lutron Driver (120V only)
	<b>65</b> 6500 Lumens				<b>INC</b> Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) (LRT6)
	<b>70</b> 7000 Lumens				<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
	<b>75</b> 7500 Lumens				<b>DMX</b> DMX/RDM Driver
	<b>80</b> 8000 Lumens				<b>DALI</b> DALI Dimming Driver
	<b>85</b> 8500 Lumens				
	<b>90</b> 9000 Lumens				

- ▲ Not available for 4500 lumens and up (L6, LRM6)
- ‡ Not available for 347V or CP
- ▼ Not available for 4500 lumens and up (LRT6)
- Δ Active cooling for 4500lm and up
- † Available on fixtures up to 4000 lumens only (LRT6)
- ‡ Not Available for 4000 Lumens and up
- Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)
- ◆ INC requires 120V at socket
- Blue highlight indicates ENERGY STAR® Qualified products.

See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 1700 to 4000 when using clear reflectors.

**Example: L600HW-CQ-WH**

Reflector	Color Options	Finish	Options
<b>L600HN</b>	<b>C</b> Clear	<b>Low Iridescent Alzak® Finishes:</b>	<b>WH</b> White Flange
Open Reflector, Narrow Distribution	<b>G</b> Gold <b>WT</b> Wheat <b>PT</b> Pewter <b>BZ</b> Bronze <b>B</b> Black <b>W</b> White	<b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular (Available in Clear only)	
<b>L600H</b>		Blank for White	
Open Reflector, Medium Distribution			
<b>L600HW</b>			
Open Reflector, Wide Distribution			
<b>LRT600HN</b>			Retrofit Open Reflector, Narrow Distribution
<b>LRT600H</b>			Retrofit Open Reflector, Medium Distribution
<b>LRT600HW</b>			Retrofit Open Reflector, Wide Distribution

**Example: HB-TL**

(New Construction Only)	
Accessories	
<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
<b>LB-27</b>	27" Linear Bar Hangers, Pair
<b>SCA-*</b>	Sloped Ceiling adapter

\* Angle must be specified when ordering; Available in 5°, 10°, 15°, 20°, 25°, 30°

Example: **SCA6-20**

# Generation 3

## Indy™ L-Series LED Hyperbolic Downlights

L-Series Exclusive



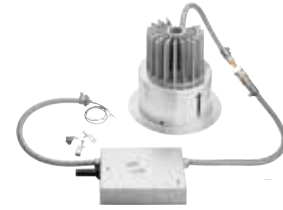
8" Hyperbolic



New Construction



Remodel



Universal Retrofit

Ordering Information Rough-in, reflector and accessories each ordered separately.

**Example: L8-28402-G3-F**

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>L8</b>					
L8	08 800 Lumens	27 2700K	U ■ 120-277V	G3	90 90 CRI (All lumen & CCT's)
New	13 1300 Lumens	30 3000K	Universal		97▲ 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
Constr.	15 1500 Lumens				F Fuse and Fuse Holder
	17 1700 Lumens	35 3500K	1 120V		CP† Chicago Plenum
LRM8	23 2300 Lumens	40 4000K	2 277V		BR+ Emergency Battery Pack W/ Remote Test Switch (Cannot be used with INC option)
Remodel	28 2800 Lumens				HBR+ High Lumen Emergency Battery Pack w/Remote Test Switch
	33 3300 Lumens				LDI Lumen Depreciation Indicator (Cannot be used with BR option)
LRT8	40 4000 Lumens		3 347V		PD+ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®
Retrofit	45 4500 Lumens				FDL + Forward Phase Dimming Lutron Driver (120V only)
	50 5000 Lumens				INC+ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) (LRT8)
	55 5500 Lumens				FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
	60 6000 Lumens				DMX DMX/RDM Driver
	65 6500 Lumens				DALI DALI Dimming Driver
	70 7000 Lumens				
	75 7500 Lumens				
	80 8000 Lumens				
	85 8500 Lumens				
	90 9000 Lumens				

- ▲ Not available for 4500 lumens and up (L8, LRM8)
- ◆ Not available for 347V or CP
- † Available on fixtures up to 4000 lumens only (LRT8)
- ◆ Not Available for 4000 Lumens and up
- Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)
- ◆ INC requires 120V at socket

Blue highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 1700 to 4000 when using clear reflectors.

**Example: L800HW-CQ-WH**

Reflector	Color Options	Finish	Options
<b>L800HN</b>	C Clear	Low Iridescent	WH White Flange
Open Reflector, Narrow Distribution	G Gold	Alzak® Finishes:	
	WT Wheat	L Specular	
	PT Pewter	S Satin	
	BZ Bronze	Q Semi-Specular (Available in Clear only)	
	B Black		
	W White	Blank for White	
<b>L800H</b>			
Open Reflector, Medium Distribution			
<b>L800HW</b>			
Open Reflector, Wide Distribution			
<b>LRT800HN</b>			
Retrofit Open Reflector Narrow Distribution			
<b>LRT800H</b>			
Retrofit Open Reflector, Medium Distribution			
<b>LRT800HW</b>			
Retrofit Open Reflector, Wide Distribution			



## Indy™ L-Series LED Hyperbolic Downlights

### 9" Hyperbolic



Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: LRT9-23352-G3-LDI**

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>LRT9</b>					
LRT9	08 800 Lumens	27 2700K	U ■ 120-277V	G3	90 90 CRI (All lumen & CCT's)
Retrofit	13 1300 Lumens	30 3000K	Universal		97 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
	15 1500 Lumens				F Fuse and Fuse Holder
	17 1700 Lumens	35 3500K	1 120V		CP Chicago Plenum
	23 2300 Lumens	40 4000K	2 277V		BR+ Emergency Battery Pack W/ Remote Test Switch
	28 2800 Lumens				HBR+ High Lumen Emergency Battery Pack w/Remote Test Switch (Cannot be used w/INC option)
	33 3300 Lumens		3 347V		LDI Lumen Depreciation Indicator
	40 4000 Lumens				PD+ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®
	45 4500 Lumens				FDL+ Forward Phase Dimming Lutron Driver (120V only)
	50 5000 Lumens				INC+ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only)
	55 5500 Lumens				FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
	60 6000 Lumens				
	65 6500 Lumens				
	70 7000 Lumens				
	75 7500 Lumens				
	80 8000 Lumens				
	85 8500 Lumens				
	90 9000 Lumens				

♦ INC requires 120V at socket  
 † Not available for 347V or CP  
 ‡ Not Available for 4000 Lumens and up, consult factory  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 Blue highlight indicates ENERGY STAR® Qualified products.  
 See specification sheet for qualified fixture configurations.

**Example: LRT900HW-CS**

Reflector	Color Options	Finish	Options
<b>LRT900HN</b>	C Clear	<b>Low Iridescent</b>	WH White Painted Flange
Retrofit Open Reflector, Narrow Distribution	W White	<b>Alzak® Finishes:</b> L Specular S Satin Q Semi-Specular	
		Blank for White	
<b>LRT900H</b>			
Retrofit Open Reflector, Medium Distribution			
<b>LRT900HW</b>			
Retrofit Open Reflector, Wide Distribution			

### 10" Hyperbolic



Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: LRT10-23352-G3-LDI**

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>LRT10</b>					
LRT10	08 800 Lumens	27 2700K	U ■ 120-277V	G3	90 90 CRI (All lumen & CCT's)
Retrofit	13 1300 Lumens	30 3000K	Universal		97 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
	15 1500 Lumens				F Fuse and Fuse Holder
	17 1700 Lumens	35 3500K	1 120V		CP Chicago Plenum
	23 2300 Lumens	40 4000K	2 277V		BR+ Emergency Battery Pack W/ Remote Test Switch
	28 2800 Lumens				HBR+ High Lumen Emergency Battery Pack w/Remote Test Switch (Cannot be used w/INC option)
	33 3300 Lumens		3 347V		LDI Lumen Depreciation Indicator
	40 4000 Lumens				PD+ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®
	45 4500 Lumens				FDL+ Forward Phase Dimming Lutron Driver (120V only)
	50 5000 Lumens				INC+ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only)
	55 5500 Lumens				FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
	60 6000 Lumens				
	65 6500 Lumens				
	70 7000 Lumens				
	75 7500 Lumens				
	80 8000 Lumens				
	85 8500 Lumens				
	90 9000 Lumens				

♦ INC requires 120V at socket  
 † Not available for 347V or CP  
 ‡ Not Available for 4000 Lumens and up, consult factory  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 Blue highlight indicates ENERGY STAR® Qualified products.  
 See specification sheet for qualified fixture configurations.

**Example: LRT1000HW-CS**

Reflector	Color Options	Finish	Options
<b>LRT1000HN</b>	C Clear	<b>Low Iridescent</b>	WH White Painted Flange
Retrofit Open Reflector, Narrow Distribution	W White	<b>Alzak® Finishes:</b> L Specular S Satin Q Semi-Specular	
		Blank for White	
<b>LRT1000H</b>			
Retrofit Open Reflector, Medium Distribution			
<b>LRT1000HW</b>			
Retrofit Open Reflector, Wide Distribution			



# Generation 3

## Indy™ L-Series LED Hyperbolic Downlights

L-Series Exclusive



12" Hyperbolic



Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: LRT12-23352-G3-LDI**

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>LRT12</b>					
<b>LRT12</b>	08 800 Lumens	27 2700K	U ■ 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All Lumen & CCT's)
Retrofit	13 1300 Lumens	30 3000K	Universal		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
	15 1500 Lumens				<b>F</b> Fuse and Fuse Holder
	17 1700 Lumens				<b>CP</b> Chicago Plenum
	23 2300 Lumens	35 3500K	1 120V		<b>BR+</b> Emergency Battery Pack W/ Remote Test Switch
	28 2800 Lumens				<b>HBR+</b> High Lumen Emergency Battery Pack w/Remote Test Switch (Cannot be used w/INC option)
	33 3300 Lumens	40 4000K	2 277V		<b>LDI</b> Lumen Depreciation Indicator
	40 4000 Lumens				<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®
	45 4500 Lumens		3 347V		<b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only)
	50 5000 Lumens				<b>INC+</b> Medium base socket adapter for quick retrofit of incandescent fixtures (120V only)
	55 5500 Lumens				<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
	60 6000 Lumens				
	65 6500 Lumens				
	70 7000 Lumens				
	75 7500 Lumens				
	80 8000 Lumens				
	85 8500 Lumens				
	90 9000 Lumens				

♦ INC requires 120V at socket  
 † Not available for 347V or CP  
 ‡ Not Available for 4000 Lumens and up, consult factory  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 ■ Blue highlight indicates ENERGY STAR® Qualified products.  
 See specification sheet for qualified fixture configurations.

**Example: LRT1200HW-CS**

Reflector	Color Options	Finish	Options
<b>LRT1200HN</b>	<b>C</b> Clear <b>W</b> White	<b>Low Iridescent Alzak® Finishes:</b> <b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular  Blank for White	<b>WH</b> White Painted Flange
<b>LRT1200H</b>			
Retrofit Open Reflector, Narrow Distribution			
<b>LRT1200HW</b>			
Retrofit Open Reflector, Wide Distribution			



## Indy™ L-Series LED Parabolic Downlights

### 4" Parabolic



New Construction



Remodel

Trim	Beam Spread
L600P-CL	66°
L600P-CQ	63°
L600-CS	72°
L600B-B	72°

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

#### Example: L4-15301-G3-BR

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>L4</b>					
New	08 800 Lumens	27 2700K	U ■	G3	90 90 CRI (All lumen CCT's)
Constr.	13 1300 Lumens	30 3000K	120-277V Universal		97 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
	15 1500 Lumens	35 3500K	1 120V		F Fuse and Fuse Holder
Remodel	17 1700 Lumens	40 4000K	2 277V		CP† Chicago Plenum
	23 2300 Lumens		3§ 347V		BR§+ Emergency Battery Pack w/ Remote Test Switch
	28 2800 Lumens				HBR§+ High Lumen Emergency Battery Pack w/Remote Test Switch
	33 3300 Lumens				LDI Lumen Depreciation Indicator
	40 4000 Lumens				PD+ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®
					FDL+ Forward Phase Dimming Lutron Driver (120V only)
					FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
					DMX DALI DMX/RDM Driver DALI Dimming Driver

- Not available for 347V or CP
- † New Construction, Consult factory for Remodel
- § New Construction Only
- ◆ Not Available for 4000 Lumens
- Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)

Blue highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 1700 to 4000 when using clear reflectors.

#### Example: L400P-CQ-WH

Reflector	Color Options	Finish	Options
<b>L400P</b>	<b>C</b> Clear	<b>Low Iridescent Alzak® Finishes:</b>	<b>WH</b> White Flange
Open Reflector	<b>G</b> Gold	<b>L</b> Specular	<b>WET</b> Wet Location Listing
	<b>WT</b> Wheat	<b>S</b> Satin	
	<b>PT</b> Pewter	<b>Q</b> Semi-Specular (Available in Clear only)	
<b>L400B</b>	<b>BZ</b> Bronze		
Baffle (White or Black Only)	<b>B</b> Black		
	<b>W</b> White		
		Blank for white & baffle	

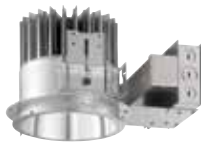
#### Example: HB-TL

(New Construction Only)	
Accessories	
<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
<b>LB-27</b>	27" Linear Bar Hangers, Pair
<b>SCA-*</b>	Sloped Ceiling adapter

\* Angle must be specified when ordering; Available in 5°, 10°, 15°, 20°, 25°, 30°

Example: **SCA4-20**

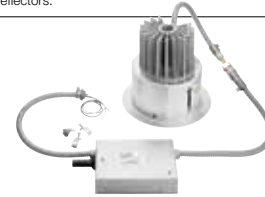
### 6" Parabolic



New Construction



Remodel



Universal Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

#### Example: L6-17271-G3-LDI

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>L6</b>					
New	08 800 Lumens	27 2700K	U ■	G3	90 90 CRI (All lumen CCT's)
Constr.	13 1300 Lumens	30 3000K	120-277V Universal		97 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
	15 1500 Lumens	35 3500K	1 120V		F Fuse and Fuse Holder
Remodel	17 1700 Lumens	40 4000K	2 277V		CP† Chicago Plenum
	23 2300 Lumens		3 § 347V		BR+ Emergency Battery Pack w/ Remote Test Switch (Cannot be used with INC option)
	28 2800 Lumens				HBR+ High Lumen Emergency Battery Pack w/Remote Test Switch
	33 3300 Lumens				LDI ▼ Lumen Depreciation Indicator (Cannot be used with BR option)
	40 4000 Lumens				PD+ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®
	45 4500 Lumens				FDL+ Forward Phase Dimming Lutron Driver (120V only)
	50 5000 Lumens				INC◇ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) (LRT6)
	55 5500 Lumens				FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
	60 6000 Lumens				DMX DALI DMX/RDM Driver DALI Dimming Driver
	65 6500 Lumens				
	70 7000 Lumens				
	75 7500 Lumens				
	80 8000 Lumens				
	85 8500 Lumens				
	90 9000 Lumens				

- ◆ Not available for 347V or CP
- ▼ Not available for 4500 lumens and up (LRT6)
- △ Active cooling for 4500lm and up
- † Available on fixtures up to 4000 lumens only (LRT6)
- ◆ Not Available for 4000 Lumens and up
- Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)
- ◇ INC requires 120V at socket

Blue highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 1700 to 9000 when using clear reflectors.

#### Example: L600P-CQ-WH

Reflector	Color Options	Finish	Options
<b>L600P</b>	<b>C</b> Clear	<b>Low Iridescent Alzak® Finishes:</b>	<b>WH</b> White Flange
Open Reflector	<b>G</b> Gold	<b>L</b> Specular	<b>WET</b> Wet Location Listing
	<b>WT</b> Wheat	<b>S</b> Satin	
	<b>PT</b> Pewter	<b>Q</b> Semi-Specular (Available in Clear only)	
<b>L600B</b>	<b>BZ</b> Bronze		
Black Baffle	<b>B</b> Black		
	<b>W</b> White		
<b>LRT600P</b>		Blank for white & baffle	
Retrofit Parabolic, Open Reflector			
<b>LRT600B</b>			
Retrofit Baffle			
	(White or Black Only)		

#### Example: HB-TL

(New Construction Only)	
Accessories	
<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
<b>LB-27</b>	27" Linear Bar Hangers, Pair
<b>SCA-*</b>	Sloped Ceiling adapter

\* Angle must be specified when ordering; Available in 5°, 10°, 15°, 20°, 25°, 30°

Example: **SCA6-20**



# Generation 3

## Indy™ L-Series LED Parabolic Downlights



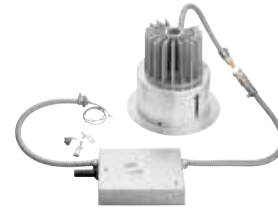
### 8" Parabolic



New Construction



Remodel



Universal Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: L8-28351-G3-LDI						Example: L800P-CQ-WH				Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options	Reflector	Color Options	Finish	Options	(New Construction Only)	
Accessories											
<b>L8</b>						<b>L800P</b>	<b>C</b>	<b>Low</b>	<b>WH</b>	<b>WH</b>	<b>HB-TL</b>
New	08 800 Lumens	27 2700K	U ■	G3	90 90 CRI (All lumen CCT's)	Open	G Gold	Iridescent	WET	White Flange	25" Tru-Lock® grid ceiling
Constr.	13 1300 Lumens	30 3000K	Universal		97 97 CRI (800-4000 lumens 2700 & 3000 CCT only)	Reflector	WT Wheat	Alzak® Finishes:		Wet Location Listing	bar hangers, Pair
	15 1500 Lumens				F Fuse and Fuse Holder		PT Pewter	L Specular			52" C-Channel Bar
	17 1700 Lumens				CP† Chicago Plenum	<b>L800B</b>	BZ Bronze	S Satin			Hangers, Pair
	23 2300 Lumens	35 3500K	1 120V		BR‡ Emergency Battery Pack W/ Remote Test Switch (Cannot be used with INC option)	Black Baffle	B Black	Q Semi-Specular (Available in Clear only)			<b>HB-28</b>
Remodel	28 2800 Lumens		2 277V		HBR+ High Lumen Emergency Battery Pack w/Remote Test Switch		W White				28" C-Channel Bar
	33 3300 Lumens	40 4000K			LDI Lumen Depreciation Indicator (Cannot be used with BR option)	<b>LRT800P</b>					Hangers, Pair
	40 4000 Lumens				PD‡ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®	Retrfit Parabolic, Open Reflector					<b>LB-27</b>
Retrofit	45 4500 Lumens		3 347V		FDL‡ Forward Phase Dimming Lutron Driver (120V only)						27" Linear Bar Hangers, Pair
	50 5000 Lumens				INC‡ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) (LRT8)						<b>SCA-*</b>
	55 5500 Lumens				FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only						Sloped Ceiling adapter
	60 6000 Lumens				DMX DMX/RDM Driver	<b>LRT800B</b>					
	65 6500 Lumens				DALI DALI Dimming Driver	Retrfit Baffle (White or Black)					
	70 7000 Lumens										
	75 7500 Lumens										
	80 8000 Lumens										
	85 8500 Lumens										
	90 9000 Lumens										

- ‡ Not available for 347V or CP
- † Available on fixtures up to 4000 lumens only (LRT8)
- ‡ Not Available for 4000 Lumens and up
- Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)
- ‡ INC requires 120V at socket

Blue highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 1700 to 9000 when using clear reflectors.



## Indy™ L-Series LED Parabolic Downlights

### 9" Parabolic



Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

#### Example: LRT9-1540U-G3-LDI

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>LRT9</b>					
Retrofit	08 800 Lumens 13 1300 Lumens 15 1500 Lumens 17 1700 Lumens 23 2300 Lumens 28 2800 Lumens 33 3300 Lumens 40 4000 Lumens 45 4500 Lumens 50 5000 Lumens 55 5500 Lumens 60 6000 Lumens 65 6500 Lumens 70 7000 Lumens 75 7500 Lumens 80 8000 Lumens 85 8500 Lumens 90 9000 Lumens	27 2700K 30 3000K 35 3500K 40 4000K	U ■ 120-277V Universal 1 120V 2 277V 3 347V	<b>G3</b>	90 90 CRI (All lumen & CCT's) 97 97 CRI (800-4000 lumens 2700 & 3000 CCT only) F Fuse and Fuse Holder CP Chicago Plenum BR+ Emergency Battery Pack W/ Remote Test Switch HBR+ High Lumen Emergency Battery Pack w/Remote Test Switch (Cannot be used w/INC option) LDI Lumen Depreciation Indicator PD+ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems® FDL+ Forward Phase Dimming Lutron Driver (120V only) INC+ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only

♦ INC requires 120V at socket  
 † Not available for 347V or CP  
 ‡ Not Available for 4000 Lumens and up, consult factory  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 Blue highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations.

#### Example: LRT900P-CS

Reflector	Color Options	Finish	Options
<b>LRT900P</b>			
Retrofit Parabolic, Open Reflector	C Clear W White	<b>Low Iridescent Alzak® Finishes:</b> L Specular S Satin Q Semi-Specular Blank for White	WH White Painted Flange WET Wet Location Listing

### 10" Parabolic



Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

#### Example: LRT10-1540U-G3-LDI

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>LRT10</b>					
Retrofit	08 800 Lumens 13 1300 Lumens 15 1500 Lumens 17 1700 Lumens 23 2300 Lumens 28 2800 Lumens 33 3300 Lumens 40 4000 Lumens 45 4500 Lumens 50 5000 Lumens 55 5500 Lumens 60 6000 Lumens 65 6500 Lumens 70 7000 Lumens 75 7500 Lumens 80 8000 Lumens 85 8500 Lumens 90 9000 Lumens	27 2700K 30 3000K 35 3500K 40 4000K	U ■ 120-277V Universal 1 120V 2 277V 3 347V	<b>G3</b>	90 90 CRI (All lumen & CCT's) 97 97 CRI (800-4000 lumens 2700 & 3000 CCT only) F Fuse and Fuse Holder CP Chicago Plenum BR+ Emergency Battery Pack W/ Remote Test Switch HBR+ High Lumen Emergency Battery Pack w/Remote Test Switch (Cannot be used w/INC option) LDI Lumen Depreciation Indicator PD+ Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems® FDL+ Forward Phase Dimming Lutron Driver (120V only) INC+ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) FD Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only

♦ INC requires 120V at socket  
 † Not available for 347V or CP  
 ‡ Not Available for 4000 Lumens and up, consult factory  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 Blue highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations.

#### Example: LRT1000P-CS

Reflector	Color Options	Finish	Options
<b>LRT1000P</b>			
Retrofit Parabolic, Open Reflector	C Clear W White	<b>Low Iridescent Alzak® Finishes:</b> L Specular S Satin Q Semi-Specular Blank for White	WH White Painted Flange WET Wet Location Listing



# Generation 3



## Indy™ L-Series LED Parabolic Downlights

12" Parabolic



Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: LRT12-1540U-G3-LDI**

Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options
<b>LRT12</b>					
<b>LRT12</b>	08 800 Lumens	27 2700K	U ■ 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen & CCT's)
Retrofit	13 1300 Lumens	30 3000K	Universal		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)
	17 1700 Lumens				<b>F</b> Fuse and Fuse Holder
	23 2300 Lumens	35 3500K	1 120V		<b>CP</b> Chicago Plenum
	28 2800 Lumens				<b>BR+</b> Emergency Battery Pack W/ Remote Test Switch
	33 3300 Lumens	40 4000K	2 277V		<b>HBR+</b> High Lumen Emergency Battery Pack w/Remote Test Switch (Cannot be used w/INC option)
	40 4000 Lumens				<b>LDI</b> Lumen Depreciation Indicator
	45 4500 Lumens		3 347V		<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystems®
	50 5000 Lumens				<b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only)
	55 5500 Lumens				<b>INC</b> ♦ Medium base socket adapter for quick retrofit of incandescent fixtures (120V only)
	60 6000 Lumens				<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only
	65 6500 Lumens				
	70 7000 Lumens				
	75 7500 Lumens				
	80 8000 Lumens				
	85 8500 Lumens				
	90 9000 Lumens				

♦ INC requires 120V at socket  
 ♦ Not available for 347V or CP  
 ♦ Not Available for 4000 Lumens and up, consult factory  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)

Blue highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations.

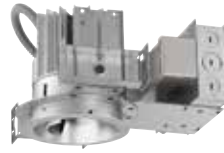
**Example: LRT1200P-CS**

Reflector	Color Options	Finish	Options
<b>LRT1200P</b>			
Retrofit	<b>C</b> Clear	<b>Low Iridescent</b>	<b>WH</b> White Painted Flange
Parabolic,	<b>W</b> White	<b>Alzak® Finishes:</b>	
Open Reflector		<b>L</b> Specular	<b>WET</b> Wet Location Listing
		<b>S</b> Satin	
		<b>Q</b> Semi-Specular	
		Blank for White	



## Indy™ L-Series LED Hyperbolic Wall Wash

### 4" Hyperbolic Wall Wash



New Construction



Remodel

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: L4-33352-G3-LDI					Example: L400HWS-CH-WH					Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options	Reflector	Color Options	Finish	Options	(New Construction Only) Accessories	
<b>L4</b>											
<b>L4</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen CCT's)		<b>C</b> Clear	<b>Low Iridescent</b>	<b>WH</b> White Flange	<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
New Constr.	<b>13</b> 1300 Lumens	<b>30</b> 3000K	Universal		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)		<b>G</b> Gold	<b>Alzak® Finishes:</b>		<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
<b>LRM4</b>	<b>15</b> 1500 Lumens	<b>35</b> 3500K	<b>1</b> 120V		<b>F</b> Fuse and Fuse Holder		<b>WT</b> Wheat	<b>L</b> Specular		<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
Remodel	<b>17</b> 1700 Lumens	<b>40</b> 4000K	<b>2</b> 277V		<b>CP†</b> Chicago Plenum		<b>PT</b> Pewter	<b>S</b> Satin		<b>LB-27</b>	27" Linear Bar Hangers, Pair
	<b>23</b> 2300 Lumens		<b>3§</b> 347V		<b>BR§+</b> Emergency Battery Pack W/ Remote Test Switch		<b>BZ</b> Bronze	<b>Q</b> Semi-Specular (Available in Clear only)		<b>SCA-*</b>	Sloped Ceiling adapter
	<b>28</b> 2800 Lumens				<b>HBR§+</b> High Lumen Emergency Battery Pack w/Remote Test Switch		<b>B</b> Black				
	<b>33</b> 3300 Lumens				<b>LDI</b> Lumen Depreciation Indicator (cannot be used with BR option)		<b>W</b> White	Blank for White			
	<b>40</b> 4000 Lumens				<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®						
					<b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only)						
					<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only						
					<b>DMX</b> DMX/RDM Driver						
					<b>DALI</b> DALI Dimming Driver						

† Not available for 347V or CP  
 ‡ New Construction. Consult factory for Remodel  
 § New Construction Only  
 § Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 † Not Available for 4000 Lumens

### 6" Hyperbolic Wall Wash



New Construction



Remodel

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: L6-40352-G3					Example: L600HWS-CH-WH					Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options	Reflector	Color Options	Finish	Options	(New Construction Only) Accessories	
<b>L6</b>											
<b>L6</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen CCT's)	<b>L600HWS</b> Hyperbolic Single Wall Wash	<b>C</b> Clear	<b>Low Iridescent</b>	<b>WH</b> White Flange	<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
New Constr.	<b>13</b> 1300 Lumens	<b>30</b> 3000K	Universal		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)		<b>G</b> Gold	<b>Alzak® Finishes:</b>		<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
<b>LRM6</b>	<b>15</b> 1500 Lumens	<b>35</b> 3500K	<b>1</b> 120V		<b>F</b> Fuse and Fuse Holder		<b>WT</b> Wheat	<b>L</b> Specular		<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
Remodel	<b>17</b> 1700 Lumens	<b>40</b> 4000K	<b>2</b> 277V		<b>CP</b> Chicago Plenum		<b>PT</b> Pewter	<b>S</b> Satin		<b>LB-27</b>	27" Linear Bar Hangers, Pair
	<b>23</b> 2300 Lumens		<b>3</b> 347V		<b>BR+</b> Emergency Battery Pack W/ Remote Test Switch		<b>BZ</b> Bronze	<b>Q</b> Semi-Specular (Available in Clear only)		<b>SCA-*</b>	Sloped Ceiling adapter
	<b>28</b> 2800 Lumens				<b>HBR+</b> High Lumen Emergency Battery Pack w/Remote Test Switch		<b>B</b> Black				
	<b>33</b> 3300 Lumens				<b>LDI</b> Lumen Depreciation Indicator (Cannot be used with BR option)		<b>W</b> White	Blank for White			
	<b>40</b> 4000 Lumens				<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®						
	<b>45</b> 4500 Lumens				<b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only)						
	<b>50</b> 5000 Lumens				<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only						
	<b>55</b> 5500 Lumens				<b>DMX</b> DMX/RDM Driver						
	<b>60</b> 6000 Lumens				<b>DALI</b> DALI Dimming Driver						
	<b>65</b> 6500 Lumens										
	<b>70</b> 7000 Lumens										
	<b>75</b> 7500 Lumens										
	<b>80</b> 8000 Lumens										
	<b>85</b> 8500 Lumens										
	<b>90</b> 9000 Lumens										

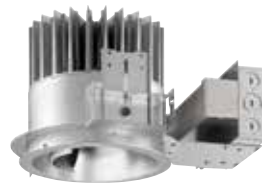
† Not available for 347V or CP  
 ‡ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 † Not Available for 4000 Lumens and up

# Generation 3

## Indy™ L-Series LED Hyperbolic Wall Wash



### 8" Hyperbolic Wall Wash



New Construction



Remodel

Ordering Information Rough-in, reflector and accessories each ordered separately.

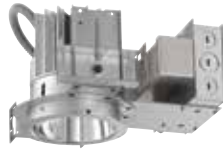
Example: L8-40352-G3						Example: L800HWS-CS-WH				Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options	Reflector	Color Options	Finish	Options	(New Construction Only) Accessories	
L8											
<b>L8</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> ■	<b>G3</b>	<b>90</b> 90 CRI (All lumen CCT's)	<b>L800HWS</b>	<b>C</b> Clear	<b>Low Iridescent</b>	<b>WH</b> White Flange	<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
New	<b>13</b> 1300 Lumens	<b>30</b> 3000K	■		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)	Hyperbolic Single Wall Wash	<b>G</b> Gold	<b>Alzak® Finishes:</b>		<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
Constr.	<b>15</b> 1500 Lumens	Universal			<b>F</b> Fuse and Fuse Holder		<b>WT</b> Wheat	<b>L</b> Specular		<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
	<b>17</b> 1700 Lumens				<b>CP</b> Chicago Plenum		<b>PT</b> Pewter	<b>S</b> Satin		<b>LB-27</b>	27" Linear Bar Hangers, Pair
<b>LRM8</b>	<b>23</b> 2300 Lumens	<b>35</b> 3500K	<b>1</b> 120V		<b>BR+</b> Emergency Battery Pack W/ Remote Test Switch		<b>BZ</b> Bronze	<b>Q</b> Semi-Specular (Available in Clear only)		<b>SCA-*</b>	Sloped Ceiling adapter
Remodel	<b>28</b> 2800 Lumens	<b>40</b> 4000K	<b>2</b> 277V		<b>HBR+</b> High Lumen Emergency Battery Pack w/Remote Test Switch		<b>B</b> Black				
	<b>33</b> 3300 Lumens		<b>3</b> 347		<b>LDI</b> Lumen Depreciation Indicator (Cannot be used with BR option)		<b>W</b> White	Blank for White			
	<b>40</b> 4000 Lumens				<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®						
	<b>45</b> 4500 Lumens				<b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only)						
	<b>50</b> 5000 Lumens				<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only						
	<b>55</b> 5500 Lumens				<b>DMX</b> DMX/RDM Driver						
	<b>60</b> 6000 Lumens				<b>DALI</b> DALI Dimming Driver						
	<b>65</b> 6500 Lumens										
	<b>70</b> 7000 Lumens										
	<b>75</b> 7500 Lumens										
	<b>80</b> 8000 Lumens										
	<b>85</b> 8500 Lumens										
	<b>90</b> 9000 Lumens										

† Not available for 347V or CP  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 ‡ Not Available for 4000 Lumens and up



## Indy™ L-Series LED Parabolic Wall Wash

### 4" Wall Wash



New Construction



Remodel

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: L4-13351-G3						Example: L400WS-CQ				Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options	Reflector	Color Options	Finish	Options	(New Construction Only)	Accessories
<b>L4</b>											
<b>L4</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen CCT's) <b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only) <b>F</b> Fuse and Fuse Holder <b>CP†</b> Chicago Plenum <b>BR‡</b> Emergency Battery Pack W/ Remote Test Switch <b>HBR§</b> High Lumen Emergency Battery Pack w/Remote Test Switch <b>LDI</b> Lumen Depreciation Indicator (cannot be used with BR option) <b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem® <b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only) <b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only <b>DMX</b> DMX/RDM Driver <b>DALI</b> DALI Dimming Driver	<b>L400WS</b> Single Wall Wash <b>L400WD</b> Double Wall Wash <b>L400WC</b> Corner Wall Wash	<b>C</b> Clear <b>G</b> Gold <b>WT</b> Wheat <b>PT</b> Pewter <b>BZ</b> Bronze <b>B</b> Black <b>W</b> White	<b>Low Iridescent Alzak® Finishes:</b> <b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular (Available in Clear only) Blank for White	<b>WH</b> White Flange	<b>HB-TL</b> 25" Tru-Lock® grid ceiling bar hangers, Pair <b>HB-52</b> 52" C-Channel Bar Hangers, Pair <b>HB-28</b> 28" C-Channel Bar Hangers, Pair <b>LB-27</b> 27" Linear Bar Hangers, Pair <b>SCA-*</b> Sloped Ceiling adapter	
<b>L4</b>	<b>13</b> 1300 Lumens	<b>30</b> 3000K	<b>U</b> Universal								
<b>LRM4</b>	<b>15</b> 1500 Lumens	<b>35</b> 3500K	<b>1</b> 120V								
<b>Remodel</b>	<b>17</b> 1700 Lumens	<b>40</b> 4000K	<b>2</b> 277V								
	<b>23</b> 2300 Lumens	<b>3</b> 347V									
	<b>28</b> 2800 Lumens										
	<b>33</b> 3300 Lumens										
	<b>40</b> 4000 Lumens										

† Not available for 347V or CP  
 ‡ New Construction. Consult factory for Remodel  
 § New Construction Only  
 + Not Available for 4000 Lumens  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)

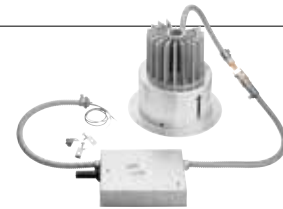
### 6" Wall Wash



New Construction



Remodel



Universal Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: L6-13351-G3						Example: L600WS-CQ				Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options	Reflector	Color Options	Finish	Options	(New Construction Only)	Accessories
<b>L6</b>											
<b>L6</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen CCT's) <b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only) <b>F</b> Fuse and Fuse Holder <b>CP†</b> Chicago Plenum <b>BR‡</b> Emergency Battery Pack W/ Remote Test Switch (Cannot be used with INC option) <b>HBR+</b> High Lumen Emergency Battery Pack w/Remote Test Switch <b>LDI</b> Lumen Depreciation Indicator (Cannot be used with BR option) <b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem® <b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only) <b>INC</b> Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) (LRT6) <b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only <b>DMX</b> DMX/RDM Driver <b>DALI</b> DALI Dimming Driver	<b>L600WS</b> Single Wall Wash <b>L600WD</b> Double Wall Wash <b>L600WC</b> Corner Wall Wash <b>LRT600WS</b> Retrofit Single Wall Wash <b>LRT600WD</b> Retrofit Double Wall Wash <b>LRT600WC</b> Retrofit Corner Wall Wash	<b>C</b> Clear <b>G</b> Gold <b>WT</b> Wheat <b>PT</b> Pewter <b>BZ</b> Bronze <b>B</b> Black <b>W</b> White	<b>Low Iridescent Alzak® Finishes:</b> <b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular (Available in Clear only) Blank for White	<b>WH</b> White Flange	<b>HB-TL</b> 25" Tru-Lock® grid ceiling bar hangers, Pair <b>HB-52</b> 52" C-Channel Bar Hangers, Pair <b>HB-28</b> 28" C-Channel Bar Hangers, Pair <b>LB-27</b> 27" Linear Bar Hangers, Pair <b>SCA-*</b> Sloped Ceiling adapter	
<b>L6</b>	<b>13</b> 1300 Lumens	<b>30</b> 3000K	<b>U</b> Universal								
<b>LRM6</b>	<b>15</b> 1500 Lumens	<b>35</b> 3500K	<b>1</b> 120V								
<b>Remodel</b>	<b>17</b> 1700 Lumens	<b>40</b> 4000K	<b>2</b> 277V								
<b>LRT6</b> Δ	<b>40</b> 4000 Lumens	<b>3</b> 347V									
<b>Retrofit</b>	<b>45</b> 4500 Lumens										
	<b>50</b> 5000 Lumens										
	<b>55</b> 5500 Lumens										
	<b>60</b> 6000 Lumens										
	<b>65</b> 6500 Lumens										
	<b>70</b> 7000 Lumens										
	<b>75</b> 7500 Lumens										
	<b>80</b> 8000 Lumens										
	<b>85</b> 8500 Lumens										
	<b>90</b> 9000 Lumens										

+ Not available for 347V or CP  
 Δ Not available for 4500 lumens 4500 lumens and up (LRT6)  
 ▽ Active cooling for 4500lm and up  
 † Available on fixtures up to 4000 lumens only (LRT6)  
 ‡ Not Available for 4000 Lumens and up  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 ♦ INC requires 120V at socket

# Generation 3

## Indy™ L-Series LED Parabolic Wall Wash



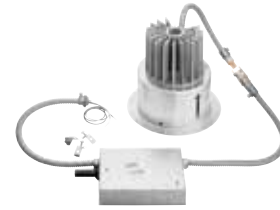
### 8" Wall Wash



New Construction



Remodel



Universal Retrofit

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: L8-28351-G3-LDI						Example: L800WS-CQ				Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Generation	Options	Reflector	Color Options	Finish	Options	(New Construction Only)	
L8										Accessories	
<b>L8</b>	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V	<b>G3</b>	<b>90</b> 90 CRI (All lumen CCT's)	<b>L800WS</b>	<b>C</b> Clear	<b>Low Iridescent</b>	<b>WH</b> White Flange	<b>HB-TL</b>	25" Tru-Lock® grid ceiling bar hangers, Pair
New	<b>13</b> 1300 Lumens	<b>30</b> 3000K	Universal		<b>97</b> 97 CRI (800-4000 lumens 2700 & 3000 CCT only)	Single Wall Wash	<b>G</b> Gold	<b>Alzak® Finishes:</b>		<b>HB-52</b>	52" C-Channel Bar Hangers, Pair
Constr.	<b>15</b> 1500 Lumens				<b>F</b> Fuse and Fuse Holder	Wash	<b>WT</b> Wheat	<b>L</b> Specular		<b>HB-28</b>	28" C-Channel Bar Hangers, Pair
	<b>17</b> 1700 Lumens				<b>CP†</b> Chicago Plenum	<b>L800WD</b>	<b>PT</b> Pewter	<b>S</b> Satin		<b>LB-27</b>	27" Linear Bar Hangers, Pair
	<b>23</b> 2300 Lumens	<b>35</b> 3500K	<b>1</b> 120V		<b>BR+</b> Emergency Battery Pack W/ Remote Test Switch (Cannot be used with INC option)	Double Wall Wash	<b>BZ</b> Bronze	<b>Q</b> Semi-Specular (Available in Clear only)		<b>SCA-*</b>	Sloped Ceiling adapter
Remodel	<b>28</b> 2800 Lumens	<b>40</b> 4000K	<b>2</b> 277V		<b>HBR+</b> High Lumen Emergency Battery Pack w/Remote Test Switch	<b>L800WC</b>	<b>B</b> Black	Blank for White		*Angle must be specified when ordering; Available in 5°, 10°, 15°, 20°, 25°, 30°	
	<b>33</b> 3300 Lumens				<b>LDI</b> Lumen Depreciation Indicator (Cannot be used with BR option)	Corner Wall Wash	<b>W</b> White			Example: <b>SCA8-20</b>	
	<b>40</b> 4000 Lumens		<b>3</b> 347		<b>PD+</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®	<b>LRT800WS</b>					
Retrofit	<b>45</b> 4500 Lumens				<b>FDL+</b> Forward Phase Dimming Lutron Driver (120V only)	Retrofit Single Wall Wash					
	<b>50</b> 5000 Lumens				<b>INC+</b> Medium base socket adapter for quick retrofit of incandescent fixtures (120V only) (LRT8)	<b>LRT800WD</b>					
	<b>55</b> 5500 Lumens				<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen only) -120V only	Retrofit Double Wall Wash					
	<b>60</b> 6000 Lumens				<b>DMX</b> DMX/RDM Driver	<b>LRT800WC</b>					
	<b>65</b> 6500 Lumens				<b>DALI</b> DALI Dimming Driver	Retrofit Corner Wall Wash					
	<b>70</b> 7000 Lumens										
	<b>75</b> 7500 Lumens										
	<b>80</b> 8000 Lumens										
	<b>85</b> 8500 Lumens										
	<b>90</b> 9000 Lumens										

‡ Not available for 347V or CP  
 † Available on fixtures up to 4000 lumens only (LRT8)  
 ‡ Not Available for 4000 Lumens and up  
 ■ Only 800, 1300 and 1500 lumen fixtures are universal voltage (120/277)  
 † INC requires 120V at socket



L-Series wall wash fixtures incorporate all the exceptional features of the L-Series downlight but offer reflectors for single wall, double wall, or corner applications. They also feature new lens techniques, providing unsurpassed light distribution uniformity.



# Indy™ L-Series LED Adjustable Accent

## 4" Adjustable Accent



370° Rotation, 45° Tilt,  
Beam Distributions:

- Spot (15°)
- Narrow Flood (22°)
- Flood (38°)

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: LA4-17271-LDI					Example: LA400N-CQ-WH					Example: HB-TL
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Options	Reflector	Beam	Color	Finish	Options	Accessories
<b>LA4</b>										
08	800 Lumens	27 2700K	1 120V	<b>F</b> Fuse and Fuse Holder <b>CP</b> † Chicago Plenum <b>BR</b> + Emergency Battery Pack with Remote Test Switch <b>HBR</b> + High Lumen Emergency Battery Pack w/Remote Test Switch <b>PD</b> Driver compatible with Lutron Programmable Dimming EcoSystem® <b>LDI</b> † Lumen Depreciation Indicator (Cannot be used with BR option)	<b>LA400</b>	<b>S</b> Spot <b>N</b> Narrow Flood <b>F</b> Flood	<b>C</b> Clear <b>G</b> Gold <b>WT</b> Wheat <b>PT</b> Pewter <b>BZ</b> Bronze <b>B</b> Black <b>W</b> White	<b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular (Available in Clear only)  Blank for White	<b>WH</b> Painted Flange Only (White)	<b>HB-TL</b> 25" Tru-Lock® grid ceiling bar hangers, Pair <b>HB-52</b> 52" C-Channel Bar Hangers, Pair <b>HB-28</b> 28" C-Channel Bar Hangers, Pair <b>LB-27</b> 27" Linear Bar Hangers, Pair <b>1087</b> Accessory Holder (Holds up to 2 Accessories) <b>PGL</b> Prismatic Glass Lens <b>LSL</b> Linear Spread Lens <b>LVR</b> Louver <b>CF</b> Color Filter (Specify Color) <b>R</b> Red <b>P</b> Pink <b>B</b> Light Blue <b>MB</b> Medium Blue <b>A</b> Amber <b>G</b> Green

† Not available for 347V  
† Consult Factory for Availability

Gold highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations.

## 6" Adjustable Accent



**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: LA6-17271-LDI					Example: LA600N-CQ-WH					Example: HB-TL
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Options	Reflector	Beam	Color	Finish	Options	Accessories
<b>LA6</b>										
08	800 Lumens	27 2700K	1 120V	<b>F</b> Fuse and Fuse Holder <b>CP</b> † Chicago Plenum <b>BR</b> + Emergency Battery Pack with Remote Test Switch <b>HBR</b> + High Lumen Emergency Battery Pack w/Remote Test Switch <b>PD</b> Driver compatible with Lutron Programmable Dimming EcoSystem® <b>LDI</b> † Lumen Depreciation Indicator (Cannot be used with BR option)	<b>LA600</b>	<b>S</b> Spot <b>N</b> Narrow Flood <b>F</b> Flood	<b>C</b> Clear <b>G</b> Gold <b>WT</b> Wheat <b>PT</b> Pewter <b>BZ</b> Bronze <b>B</b> Black <b>W</b> White	<b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular (Available in Clear only)  Blank for White	<b>WH</b> Painted Flange Only (White)	<b>HB-TL</b> 25" Tru-Lock® grid ceiling bar hangers, Pair <b>HB-52</b> 52" C-Channel Bar Hangers, Pair <b>HB-28</b> 28" C-Channel Bar Hangers, Pair <b>LB-27</b> 27" Linear Bar Hangers, Pair <b>1087</b> Accessory Holder (Holds up to 2 Accessories) <b>PGL</b> Prismatic Glass Lens <b>LSL</b> Linear Spread Lens <b>LVR</b> Louver <b>CF</b> Color Filter (Specify Color) <b>R</b> Red <b>P</b> Pink <b>B</b> Light Blue <b>MB</b> Medium Blue <b>A</b> Amber <b>G</b> Green

† Not available for 347V  
† Consult Factory for Availability

Gold highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations.

# Indy™ L-Series LED Adjustable Accent

## 8" Adjustable Accent



**Ordering Information** Rough-in, reflector and accessories each ordered separately.

Example: LA8-17271-LDI					Example: LA800N-CQ-WH					Example: HB-TL	
Rough-in	Light Engine Lumens	Color Temperature	Voltage	Options	Reflector	Beam	Color	Finish	Options	Accessories	
<b>LA8</b>											
08	800 Lumens	27 2700K	1 120V	<b>F</b> Fuse and Fuse Holder <b>CP</b> † Chicago Plenum <b>BR</b> ‡ Emergency Battery Pack with Remote Test Switch <b>HBR</b> ‡ High Lumen Emergency Battery Pack w/Remote Test Switch <b>PD</b> Driver compatible with Lutron Programmable Dimming EcoSystem® <b>LDI</b> † Lumen Depreciation Indicator (Cannot be used with BR option)	<b>LA800</b>	<b>S</b> Spot <b>N</b> Narrow Flood <b>F</b> Flood	<b>C</b> Clear <b>G</b> Gold <b>WT</b> Wheat <b>PT</b> Pewter <b>BZ</b> Bronze <b>B</b> Black <b>W</b> White	<b>L</b> Specular <b>S</b> Satin <b>Q</b> Semi-Specular (Available in Clear only) Blank for White	<b>WH</b> Painted Flange Only (White)	<b>HB-TL</b> 25" Tru-Lock® grid ceiling bar hangers, Pair <b>HB-52</b> 52" C-Channel Bar Hangers, Pair <b>HB-28</b> 28" C-Channel Bar Hangers, Pair <b>LB-27</b> 27" Linear Bar Hangers, Pair <b>1087</b> Accessory Holder (Holds up to 2 Accessories) <b>PGL</b> Prismatic Glass Lens <b>LSL</b> Linear Spread Lens <b>LVR</b> Louver <b>CF</b> Color Filter (Specify Color) <b>R</b> Red <b>P</b> Pink <b>B</b> Light Blue <b>MB</b> Medium Blue <b>A</b> Amber <b>G</b> Green	

‡ Not available for 347V  
 † Consult Factory for Availability  
 ‡ Gold highlight indicates ENERGY STAR® Qualified products.  
 See specification sheet for qualified fixture configurations.



An expanded selection of adjustable accent fixtures shares all the remarkable attributes of the L-Series LED family while offering 370° of rotation and 45° of vertical tilt. They also feature interchangeable optics of 15° spot, 22° narrow flood, and 38° flood.



# Generation 3

## Indy™ L-Series LED Cylinder Downlights

### 4" Cylinder



Surface Mount

Wall

Pendant

Cable

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: LC4S-0835U-W-G3-LDI**

Cylinder	Mounting Options	Light Engine Lumens	Color Temperature	Voltage	Cylinder Color	Options
<b>LC4</b>	<b>S</b> Surface	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V Universal	<b>W</b> White	<b>G3 90</b> 90 CRI (All lumen and CCT configurations)
	<b>P</b> Pendant	<b>13</b> 1300 Lumens	<b>30</b> 3000K		<b>B</b> Black	<b>97</b> 97 CRI (800 -2800 lumens, 2700 and 3000 CCT only)
	<b>▲ B</b> Wall	<b>15</b> 1500 Lumens	<b>35</b> 3500K	<b>3</b> 347V	<b>S</b> Silver	<b>F</b> Fuse and Fuse Holder
	<b>C</b> Cable	<b>17</b> 1700 Lumens	<b>40</b> 4000K			<b>BR†</b> Emergency Battery Pack with Remote Test Switch
		<b>23</b> 2300 Lumens				<b>HBR+†</b> High Lumen Emergency Battery Pack w/Remote Test Switch
		<b>28</b> 2800 Lumens				<b>PD</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®
						<b>LDI</b> Lumen Depreciation Indicator (Cannot be used with BR option)
						<b>FDL</b> Forward Phase Dimming Lutron Driver (120V Only)
						<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen Only) -120V only
						<b>DMX</b> DMX/RDM Driver
						<b>DALI</b> DALI Dimming Driver

- Not available for Cable Mount
- + Not available for 347V or CP
- ▲ Wall Bracket comes standard with CL4-B
- † Dimming option not available for cable mount with Emergency Battery Pack
- Red highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 800 to 2800 when using clear reflectors.
- \*\* Only Clear color Parabolic Reflectors are ENERGY STAR® Qualified.

**Example: L400C-CS**

Reflector	Reflector Type	Color	Finish	Options
<b>L400</b>	<b>HN</b> Hyperbolic Narrow	<b>C</b> Clear	<b>L</b> Specular	<b>WH</b> White Flange
		<b>G</b> Gold	<b>S</b> Satin	
		<b>WT</b> Wheat	<b>Q</b> Semi-Specular (Available in Clear only)	
	<b>H</b> Hyperbolic Medium	<b>PT</b> Pewter		
		<b>BZ</b> Bronze		
		<b>B</b> Black		
		<b>W</b> White	Blank for White	
	<b>HW</b> Hyperbolic-Wide			
	<b>**P</b> Parabolic Reflector			
	<b>B</b> Baffle			
	<b>HWS</b> Hyperbolic Single Wall Washer			
	<b>WS</b> Single Wall Washer			
	<b>WD</b> Double Wall Washer			
	<b>WC</b> Corner Wall Washer			

**Example: P36C-B**

Mounting Style	Length	Cylinder	Color	Options
<b>P</b> Pendant	<b>18</b> 18" Stem	<b>C</b>	<b>W</b> White	<b>BP</b> Battery Pack
	<b>24</b> 24" Stem		<b>B</b> Black	<b>HBP</b> High Lumen Battery Pack
	<b>36</b> 36" Stem		<b>S</b> Silver	
<b>C</b> Cable	<b>18</b> 18" Stem			
	<b>48</b> 48" Stem			<b>DMX</b> DMX/RDM Driver
	<b>120</b> 120" Stem			

# Generation 3

## Indy™ L-Series LED Cylinder Downlights

### 6" Cylinder



**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: LC6S-0835U-W-G3-LDI**

Cylinder	Mounting Options	Light Engine Lumens	Color Temperature	Voltage	Cylinder Color	Options
<b>LC6</b>						
<b>S</b>	Surface	08 800 Lumens	27 2700K	U 120-277V Universal	W White	<b>G3 90</b> 90 CRI (All lumen and CCT configurations)
<b>P</b>	Pendant	13 1300 Lumens	30 3000K		B Black	<b>97</b> 97 CRI (800 -2800 lumens, 2700 and 3000 CCT only)
<b>▲ B</b>	Wall Bracket	15 1500 Lumens	35 3500K	3 347V	S Silver	<b>F</b> Fuse and Fuse Holder
<b>C</b>	Cable	17 1700 Lumens	40 4000K			<b>BR+†</b> Emergency Battery Pack with Remote Test Switch
		23 2300 Lumens				<b>HBR+†</b> High Lumen Emergency Battery Pack w/Remote Test Switch
		28 2800 Lumens				<b>PD●</b> Driver compatible with 3-wire fluorescent controls and Lutron Programmable Dimming EcoSystem®
		33 3300 Lumens				<b>LDI</b> Lumen Depreciation Indicator (Cannot be used with BR option)
		40 4000 Lumens				<b>FDL●</b> Forward Phase Dimming Lutron Driver (120V Only)
						<b>FD</b> Phase Cut Dimming, Forward and Reverse (800-4000 Lumen Only) -120V only
						<b>DMX■</b> DMX/RDM Driver
						<b>DALI</b> DALI Dimming Driver

- Not available for Cable Mount
- † Not available for 347V or CP
- ▲ Wall Bracket comes standard with CL6-B
- † Dimming option not available for cable mount with Emergency Battery Pack
- Not available for 4000 lumen units
- Red highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 800 to 4000 when using clear reflectors.
- \*\* Only Clear color Parabolic Reflectors are ENERGY STAR® Qualified.

**Example: L600HW-WTL-WH**

Reflector	Reflector Type	Color	Finish	Options
<b>L600</b>				
<b>HN</b>	Hyperbolic Narrow	C Clear	L Specular	<b>WH</b> White Flange
		G Gold	S Satin	
		WT Wheat	Q Semi-Specular	
<b>H</b>	Hyperbolic Medium	PT Pewter	(Available in Clear only)	
		BZ Bronze		
		B Black		
		W White	Blank for White	
<b>HW</b>	Hyperbolic-Wide			
<b>** P</b>	Parabolic Reflector			
<b>B</b>	Baffle			
<b>HWS</b>	Hyperbolic Single Wall Washer			
<b>WS</b>	Single Wall Washer			
<b>WD</b>	Double Wall Washer			
<b>WC</b>	Corner Wall Washer			

**Example: C120C-W**

Mounting Style	Length	Cylinder	Color	Options
<b>P</b>	18 18" Stem	<b>C</b>	W White	<b>BP■</b> Battery Pack
Pendant	24 24" Stem		B Black	<b>HBP■</b> High Lumen Battery Pack
	36 36" Stem		S Silver	<b>DMX■</b> DMX/RDM Driver
<b>C</b>	18 18" Stem			
Cable	48 48" Stem			
	120 120" Stem			



# Generation 3

## Indy™ L-Series LED Cylinder Downlights

8" Cylinder



Surface Mount

Wall

Pendant

Cable

**Ordering Information** Rough-in, reflector and accessories each ordered separately.

**Example: LC8S-0835U-W-G3-LDI**

Cylinder	Mounting Options	Light Engine Lumens	Color Temperature	Voltage	Cylinder Color	Reflector Type	Color	Finish	Options
<b>LC8</b>									
<b>LC8</b>	<b>S</b> Surface	<b>08</b> 800 Lumens	<b>27</b> 2700K	<b>U</b> 120-277V Universal	<b>W</b> White	<b>G3</b>	<b>90</b>		
	<b>P</b> Pendant	<b>13</b> 1300 Lumens	<b>30</b> 3000K		<b>B</b> Black				
	<b>▲B</b> Wall Bracket	<b>15</b> 1500 Lumens	<b>35</b> 3500K	<b>3</b> 347V	<b>S</b> Silver				
	<b>C</b> Cable	<b>17</b> 1700 Lumens	<b>40</b> 4000K						
		<b>23</b> 2300 Lumens							
		<b>28</b> 2800 Lumens							
		<b>33</b> 3300 Lumens							
		<b>40</b> 4000 Lumens							
						<b>F</b>			
						<b>BR+†</b>			
						<b>HBR+†</b>			
						<b>PD●</b>			
						<b>LDI</b>			
						<b>FDL●</b>			
						<b>FD</b>			
						<b>DMX■</b>			
						<b>DALI</b>			

- Not available for Cable Mount
  - + Not available for 347V or CP
  - ▲ Wall Bracket comes standard with CL8-B
  - † Dimming option not available for cable mount with Emergency Battery Pack
  - Not available for 4000 lumen units
- Red highlight indicates ENERGY STAR® Qualified products. See specification sheet for qualified fixture configurations. 347V is ENERGY STAR® Qualified with lumen packages ranging from 800 to 4000 when using clear reflectors.
- \*\* Only **Clear** color Parabolic Reflectors are ENERGY STAR® Qualified.

**Example: L800HW-WTL-WH**

Reflector	Reflector Type	Color	Finish	Options
<b>L800</b>	<b>HN</b>	<b>C</b> Clear	<b>L</b> Specular	<b>WH</b>
	<b>G</b> Hyperbolic	<b>G</b> Gold	<b>S</b> Satin	<b>White Flange</b>
	<b>Narrow</b>	<b>WT</b> Wheat	<b>Q</b> Semi-Specular	
	<b>H</b> Hyperbolic	<b>PT</b> Pewter	<b>Specular</b>	
	<b>Medium</b>	<b>BZ</b> Bronze	<b>Clear only</b>	
	<b>Wide</b>	<b>B</b> Black	<b>Blank for White</b>	
	<b>W</b> White			
	<b>HW</b> Hyperbolic-Wide			
	<b>**P</b> Parabolic Reflector			
	<b>B</b> Baffle			
	<b>HWS</b> Hyperbolic Single Wall Washer			
	<b>WS</b> Single Wall Washer			
	<b>WD</b> Double Wall Washer			
	<b>WC</b> Corner Wall Washer			

**Example: C120C-W**

Mounting Style	Length	Cylinder	Color	Options
<b>P</b>	<b>18</b> 18" Stem	<b>C</b>	<b>W</b> White	<b>BP■</b> Battery Pack
<b>Pendant</b>	<b>24</b> 24" Stem		<b>B</b> Black	<b>HBP■</b> High Lumen Battery Pack
	<b>36</b> 36" Stem		<b>S</b> Silver	<b>DMX■</b> DMX/RDM Driver
<b>Cable</b>	<b>18</b> 18" Stem			
	<b>48</b> 48" Stem			
	<b>120</b> 120" Stem			



Ideally suited to open ceiling applications, L-Series LED cylinders offer up to 4,000 lumens of brilliant illumination. They possess all the extraordinary characteristics of the L-Series line-up and can be pendant, cable, surface, or wall mounted.





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