

RECESSED DOWNLIGHTING



RECESSED DOWNLIGHTING

JESCO Lighting introduces its next generation of Architectural, Commercial and Residential Recessed Downlights.

With the rapid advancement in LED technology, these fixtures can now produce much greater light output using lower wattages, all while providing high color renditions that exceed 90 CRI.

This catalog introduces the completely customizable and aimable Premier Series of specification-grade downlights. The Premier Series is available in four application styles - Fixed Downlight, 30° Adjustable, 30° Adjustable Pinhole and Wall Washer to meet any design requirements. The COB LED downlights are available in either 3 ½" or 4" apertures with round or square trims.

Our new high-performance specification-grade Architectural Downlights in 4", 6" and 8" apertures are designed to meet the demanding needs of commercial and institutional buildings.

The 4", 5", 6" and 8" diameter Commercial and Residential LED Downlights offer a variety of styles, options and mounting methods, matched with high-output light engines.

We have expanded the Residential line to include 4" and 6" Retrofit Modules for previously installed line voltage housings with an Edison-based socket. We also feature a 4" and 6" Residential LED fixture for New Construction and Remodel applications that incorporates an Onboard Junction Box, thereby eliminating the bulk and cost of an additional housing.

We conclude the catalog with Low and Line Voltage downlights with built-in sockets offering new options such as Sloped Ceiling housings, LED Retrofit Lamps and round and square Die Cast Trims in a multitude of metal finishes.

Fixtures are safety agency listed. Selected models meet Energy Star and California Energy Commission Title 24 rigid requirements. With a CRI exceeding 90 and high efficacies, JESCO Recessed Downlights offer low-energy, low maintenance, low-heat, long life operation, and provide significant savings on electricity, maintenance, re-lamping costs and HVAC tonnage.

APPLICATIONS:

Shopping Malls and Retail Stores

- Open-traffic areas, entries, passageways, merchandise displays, showrooms, restrooms, food courts

Hotels, Restaurants and Bars

- Lobbies, reception areas, guest rooms, bar and dining areas, meeting and exercise rooms

Residential Spaces

- Entrances, hallways, libraries, bedrooms, bathrooms, basements and offices

Government and Office Buildings

- Entries, lobbies, corridors, hallways and conference rooms

Hospital and Healthcare Facilities

- Entries, reception areas, corridors, waiting rooms, doctors/nurses/technicians offices, food service areas and restrooms.

Theaters and Museum

- Lobbies, food courts, aisle ways and restrooms

LED PREMIER SERIES



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4"
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4" Square
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LED ARCHITECTURAL



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6"
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8"
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LED COMMERCIAL



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6" Square
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8"
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LED RESIDENTIAL



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4" Retrofits
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6" with Integral
Junction Box p. 38



6" Retrofits
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LOW & LINE VOLTAGE COMMERCIAL & RESIDENTIAL



3" Low Voltage
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3" Line Voltage
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4" Low Voltage
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4" Line Voltage
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5" Line Voltage
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LED RETROFIT LAMPS



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DOWNLIGHT FEATURE MATRIX

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		LV30	RS30	RLH-P35	RLH-P40	RLH-A401	RLH-4320	RLH-4110JB	RLH-41	RLH-42	RLH-44	RLR-41	RLR-42	RLR-44	CM405S	LV40	RS20	RLH-505	RS55
SIZE/STYLE	Aperture	3"	3"	3.5"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	5"	5"
	Round	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•
	Square	•	•	•	•						•							•	
APPLICATION	Architectural				•	•													
	New Construction	•	•	•	•		•	•	•	•	•					•	•	•	•
	Remodel	•	•				•	•	•	•	•					•	•		•
	Retrofit											•	•	•	•				
	Integral Junction Box							•											
	Sloped Ceiling																		
INPUT	120-277V					•	•											•	
	120V	•	•	•	•			•	•	•	•	•	•	•	•	•	•		•
	277V			•	•														
RATING	IC-Rated	•		•	•			•								•	•		
	IC-Rated Airtight	•	•						•	•	•					•	•		•
	Wet Locations							•	•			•			•				
LED	AC LED Driverless							•	•	•		•	•		•				
	LED			•	•	•	•				•			•				•	
	90+ CRI			•	•	•	•	•			•			•	•			•	
LOW/LINE VOLTAGE	MR16 GU5.3 Bi-Pin Base	•														•			
	MR16 GU10 Base		•																
	PAR16 E26 Base																•		
	PAR20 E26 Base																•		
	PAR30 E26 Base																		•
	PAR38 E26 Base																		
	A-Type E26 Base																		•
FEATURES	Interchangeable Trims	•	•	•	•	•	•			•	•		•	•		•	•	•	•
	Integrated Trim							•	•			•			•				
	Selectable Beam Angles			•	•														
	Adjustable After Installed	•	•	•	•											•	•		•
	Emergency Battery			•	•	•	•											•	
DIMMING	Triac	•	•	•	•	•	•	•	•	•		•	•		•	•	•	•	•
	ELV		•	•	•	•	•	•	•	•		•	•		•		•	•	•
	MLV							•	•	•		•	•		•				
	CFL/LED			•	•	•	•	•	•	•	•	•	•	•	•			•	
	0-10V			•	•	•	•											•	
LISTING	Energy Star					•	•	•	•	•	•	•	•	•	•				
	Title 24					•	•	•	•		•	•		•	•				

• Yes
• Based on lamp selection

DOWNLIGHT FEATURE MATRIX

		RLH-A601 p. 17	RLH-605 p. 25	RLH-65 p. 26, 27	RLH-61 p. 38, 40	RLH-62 p. 38, 40	RLH-63 p. 38, 40	RLH-6012JB p. 39, 41	RLH-64 p. 39, 41	RLH-66 p. 39, 41	RLR-56 p. 42	RLR-64 p. 42	RLR-66 p. 42	RLR-6012 p. 43	RLR-6012-E p. 43	CM405M p. 43	RS60 p. 58	RS60-SL p. 60	RLH-A801 p. 18	RLH-81 p. 28
SIZE/STYLE	Aperture	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	6"	8"	8"
	Round	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Square		•							•			•							
APPLICATION	Architectural	•																	•	
	New Construction		•	•	•	•	•	•	•	•							•	•		•
	Remodel			•	•	•	•	•	•	•							•	•		•
	Retrofit										•	•	•	•	•	•				
	Integral Junction Box							•												
	Sloped Ceiling																	•		
INPUT	120-277V	•	•	•															•	•
	120V				•	•	•	•	•	•	•	•	•	•	•	•	•	•		
	277V																			
RATING	IC-Rated																	•		
	IC-Rated Airtight				•	•	•		•	•							•			
	Wet Locations				•	•	•	•	•		•					•				
LED	AC LED				•	•	•	•	•		•	•		•	•	•				
	LED	•	•	•						•			•						•	•
	90+ CRI	•	•	•	•			•	•	•		•	•			•			•	•
LOW/LINE VOLTAGE	MR16 GU5.3 Bi-Pin Base																			
	MR16 GU10 Base																			
	PAR16 E26 Base																•			
	PAR20 E26 Base																•			
	PAR30 E26 Base																•	•		
	PAR38 E26 Base																•			
	A-Type E26 Base																•	•		
FEATURES	Interchangeable Trims	•	•	•		•				•			•	•			•	•	•	•
	Integrated Trim				•		•	•	•		•	•			•	•				
	Selectable Beam Angles																			
	Adjustable After Installed						•		•			•			•		•			
	Emergency Battery	•	•	•															•	•
DIMMING	Triac	•	•	•	•	•	•	•	•		•	•		•	•	•	•	•	•	•
	ELV	•	•	•	•	•	•	•	•		•	•		•	•	•	•	•	•	•
	MLV				•	•	•	•	•		•	•	•	•	•	•				
	CFL/LED	•	•	•	•	•	•	•	•	•	•	•		•	•	•			•	•
	0-10V	•	•	•										•	•	•			•	•
LISTING	Energy Star	•		•	•	•	•	•		•	•		•	•	•	•			•	•
	Title 24	•		•	•			•		•	•		•			•				

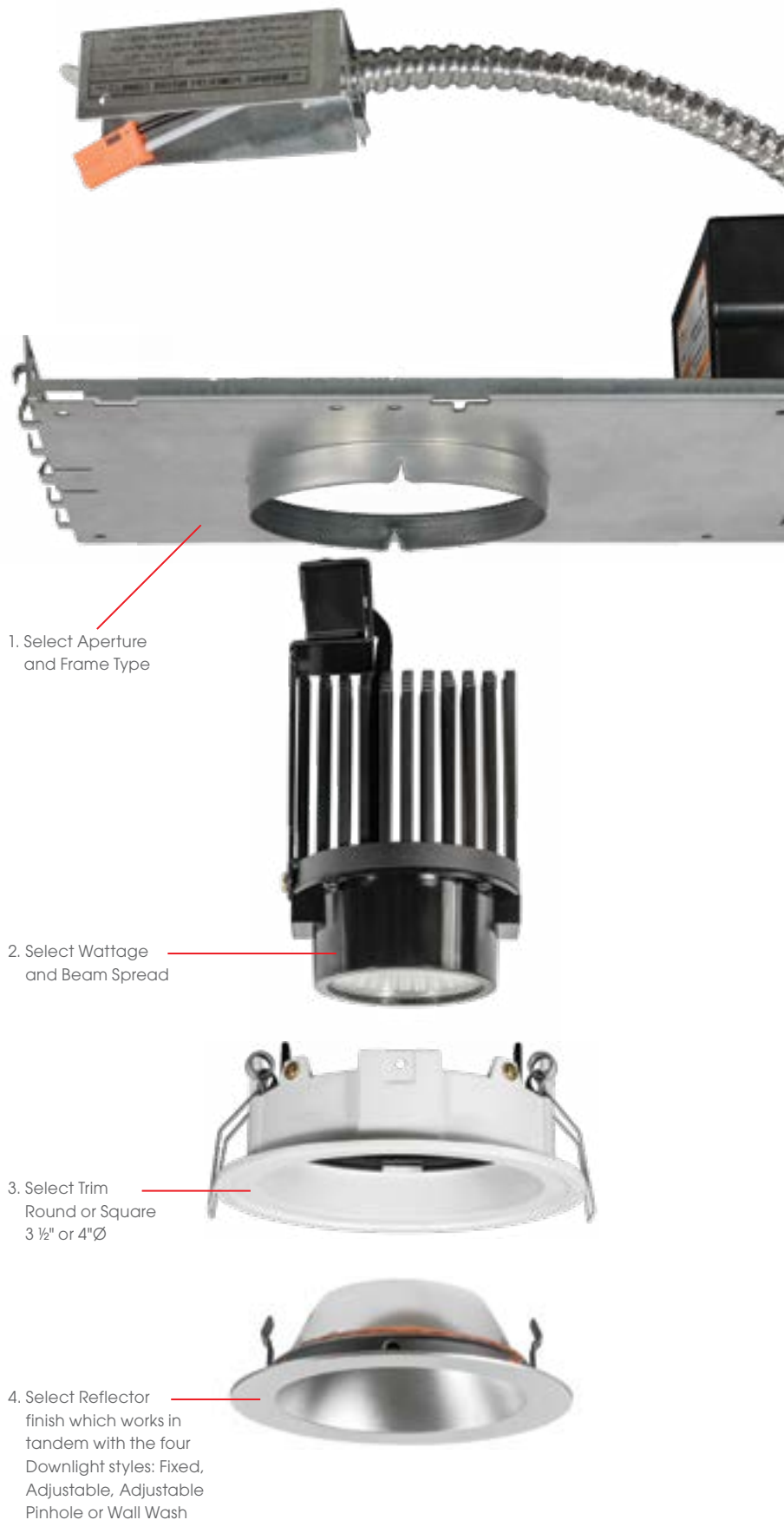
• Yes
• Based on lamp selection



Premier Series Downlights allow for adjustability and control of the light output as needs change in a space.

Square Adjustable Downlights:
RLH-P355-15-N-120 +
RLET-P355FX-15-3590-N-WHWH

BUILD YOUR PERFECT DOWNLIGHT



LED PREMIER SERIES

The Premier Series of specification-grade downlights offers specifiers the ultimate in fixture design - complete control.

Specifiers can now compose the perfect downlight to fluidly and proficiently interact with their lighting environment. Aimable 30 degrees from center and rotatable 360 degrees, the Premier Series provides designers the ability to direct light output exactly where needed.

Build a fixture to meet specific design requirements with 3 1/2" or 4" apertures and round or square trims, as well as selectable beam spreads, color temperatures, CRI, input voltage and trim finishes.

Available in four distinct styles - Fixed Downlight, 30° Aimable Beam, 30° Aimable Pinhole or Wall Washer.

Select the type of frame desired - New Construction Non-IC rated, New Construction IC-rated or Architectural.

The COB LED smoothly dims with Triac, ELV, CFL/LED and 0-10V controls.

To protect the trims from damage during the construction phase, each frame is packed separately from the light engine and trim. Electricians install the frame leaving the trim in their boxes. Upon completion of the space, the light engine and trim are unpacked and simply plugged into the housing using a quick connector and snapped into the frame.

Custom finishes are also available.

UNIQUE INTERLOCKING SYSTEM OF HOUSING & LIGHT ENGINE





FRAME OPTIONS



A - Architectural Frame-in Kit



N - New Construction Open Non-IC Frame



NIC - New Construction Enclosed IC Frame

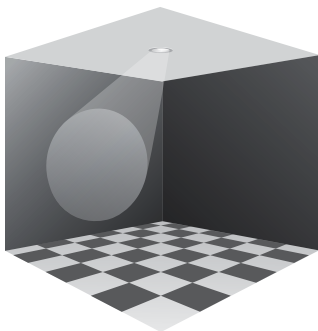
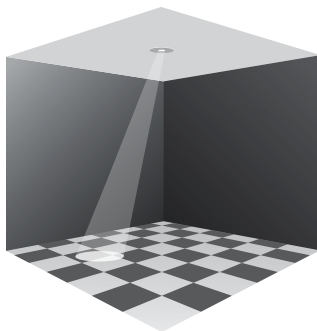
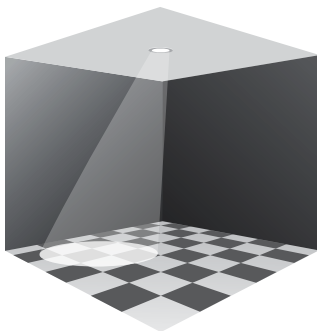
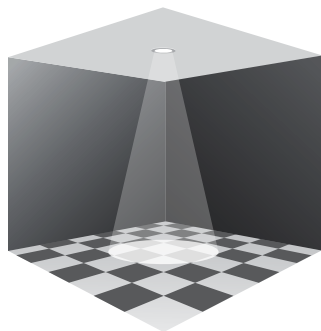
APPLICATION STYLE & TRIM

FX - Fixed Downlight

AB - 30° Aimable Beam

AP - 30° Aimable Pinhole

WW - Fixed Wall Washer



LED PREMIER SERIES • 3.5" APERTURE ROUND

LIGHT ENGINE / TRIM	FIXED DOWNLIGHT	30° AIMABLE BEAM	AIMABLE BEAM PINHOLE	WALL WASHER
Model	RLET-P351FX-15	RLET-P351AB-15	RLET-P351AP-15	RLET-P351WW-15
				
Description	Fixed Downlight COB LED Light Engine and Round Reflector Trim	30° Aimable Beam COB LED Light Engine and Round Reflector Trim	30° Aimable Beam COB LED Light Engine and Round Pinhole Reflector Trim	COB LED Light Engine and Round Wall Washer Reflector with Glass Lens
Watts	15W	15W	15W	15W
Lumens @4000K 90CRI	1296 Lm	1229 Lm	778 Lm	884 Lm
Efficacy @4000K 90CRI	86.4 Lm/W	81.9 Lm/W	51.9 Lm/W	58.9 Lm/W
CCT / CRI				
2700K / 90CRI	●	●	●	●
3000K / 90CRI	●	●	●	●
3500K / 90CRI	●	●	●	●
4000K / 90CRI	●	●	●	●
Beam Angle	N - 15° M - 24° W - 38°	N - 15° M - 24° W - 38°	P - Pinhole	F - Wall Wash
Power Factor	>0.9	>0.9	>0.9	>0.9
Trim Options	  HZWH - Haze Reflector White Trim WHWH - White Reflector White Trim	  HZWH - Haze Reflector White Trim WHWH - White Reflector White Trim	 WHWH - White Aperture White Trim	  HZWH - Haze Reflector White Trim WHWH - White Reflector White Trim
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us	c-ETL-us

HOUSING TYPE	MODEL/DESCRIPTION	WATTAGE	INPUT VOLTAGE
	RLH-P351-15-N Non-IC New Construction Flat Frame 12 1/8" L x 7 5/8" W x 5 5/8" H Ceiling Cutout: 4 1/8" Ø	15W	120 - 120V AC 277 - 277V AC
	RLH-P351-15-NIC IC New Construction Enclosed Frame 12 1/8" L x 7 5/8" W x 7 3/4" H Ceiling Cutout: 4 1/8" Ø	15W	120 - 120V AC 277 - 277V AC

Note: Housings and Light Engines/Trims specified and sold separately. To order, specify Housing + Light Engine/Trim.

Order Example: **RLH-P351-15-N-120** + **RLET-P351FX-15-2790-N-HZWH**

For Remote Emergency Battery Backup add **-EM** to the frame part number (i.e. **RLH-P351-15-N-120-EM**). Contact factory for details.

LED PREMIER SERIES • 3.5" APERTURE SQUARE

LIGHT ENGINE / TRIM	FIXED DOWNLIGHT	AIMABLE BEAM	WALL WASHER
Model	RLET-P355FX-15	RLET-P355AB-15	RLET-P355WW-15
			
Description	Fixed Downlight COB LED Light Engine and Square Reflector Trim	30° Aimable Beam COB LED Light Engine and Square Reflector Trim	COB LED Light Engine and Square Wall Washer Reflector with Glass Lens
Watts	15W	15W	15W
Lumens @4000K 90CRI	1205 Lm	1144 Lm	860 Lm
Efficacy @4000K 90CRI	80.3 Lm/W	76.3 Lm/W	57.3 Lm/W
CCT / CRI			
2700K / 90CRI	●	●	●
3000K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
Beam Angle	N – 15° M – 24° W – 38°	N – 15° M – 24° W – 38°	F – Wall Wash
Power Factor	>0.9	>0.9	>0.9
Trim Options			
	WHWH - White Reflector, White Trim	WHWH - White Reflector, White Trim	WHWH - White Reflector, White Trim
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us

HOUSING TYPE	MODEL/DESCRIPTION	WATTAGE	INPUT VOLTAGE
	RLH-P355-15-N Non-IC New Construction Flat Frame 12 1/8" L x 7 5/8" W x 4" H Ceiling Cutout: 3 4/8" x 3 4/8"	15W	120 - 120V AC 277 - 277V AC
	RLH-P355-15-NIC IC New Construction Enclosed Frame 12 1/8" L x 7 5/8" W x 7 3/4" H Ceiling Cutout: 3 4/8" x 3 4/8"	15W	120 - 120V AC 277 - 277V AC

Note: Housings and Light Engines/Trims specified and sold separately. To order, specify Housing + Light Engine/Trim.

Order Example: **RLH-P355-15-N-120 + RLET-P355FX-15-2790-N-WHWH**

For Remote Emergency Battery Backup add **-EM** to the frame part number (i.e. **RLH-P355-15-N-120-EM**). Contact factory for details.

LED PREMIER SERIES • 4" APERTURE ROUND

LIGHT ENGINE / TRIM	FIXED DOWNLIGHT	30° AIMABLE BEAM	AIMABLE BEAM PINHOLE	WALL WASHER
Model	RLET-P401FX-20	RLET-P401AB-20	RLET-P401AP-20	RLET-P401WW-20
				
Description	Fixed Downlight COB LED Light Engine and Round Reflector Trim	30° Aimable Beam COB LED Light Engine and Round Reflector Trim	30° Aimable Beam COB LED Light Engine and Round Pinhole Reflector Trim	COB LED Light Engine and Round Wall Washer Reflector with Glass Lens
Watts	20W	20W	20W	20W
Lumens @4000K 90CRI	1915 Lm	1814 Lm	1149 Lm	1288 Lm
Efficacy @4000K 90CRI	95.7 Lm/W	90.7 Lm/W	57.4 Lm/W	64.4 Lm/W
CCT / CRI				
2700K / 90CRI	•	•	•	•
3000K / 90CRI	•	•	•	•
3500K / 90CRI	•	•	•	•
4000K / 90CRI	•	•	•	•
Beam Angle	N - 22° M - 33° W - 51°	N - 22° M - 33° W - 51°	P - Pinhole	F - Wall Wash
Power Factor	>0.9	>0.9	>0.9	>0.9
Trim Options	  HZWH - Haze Reflector White Trim WHWH - White Reflector White Trim	  HZWH - Haze Reflector White Trim WHWH - White Reflector White Trim	 WHWH - White Reflector White Trim	  HZWH - Haze Reflector White Trim WHWH - White Reflector White Trim
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us	c-ETL-us

HOUSING TYPE	MODEL/DESCRIPTION	WATTAGE	INPUT VOLTAGE
	RLH-P401-20-A Non-IC Architectural Frame 11 3/8" L x 7 7/8" W x 4 7/8" H Ceiling Cutout: 4 1/8" Ø	20W	120 - 120V AC 277 - 277V AC
	RLH-P401-20-N Non-IC New Construction Flat Frame 12 1/8" L x 7 5/8" W x 6 15/16" H Ceiling Cutout: 4 1/8" Ø	20W	120 - 120V AC 277 - 277V AC
	RLH-P401-20-NIC IC New Construction Enclosed Frame 12 1/8" L x 7 5/8" W x 7 3/4" H Ceiling Cutout: 4 1/8" Ø	20W	120 - 120V AC 277 - 277V AC

Note: Housings and Light Engines/Trims specified and sold separately. To order, specify Housing + Light Engine/Trim.

Order Example: **RLH-P401-20-N-120** + **RLET-P401FX-20-2790-N-HZWH**

For Remote Emergency Battery Backup add **-EM** to the frame part number (i.e. **RLH-P401-20-N-120-EM**). Contact factory for details.

LED PREMIER SERIES • 4" APERTURE SQUARE

LIGHT ENGINE / TRIM	FIXED DOWNLIGHT	AIMABLE BEAM	WALL WASHER
Model	RLET-P405FX-20	RLET-P405AB-20	RLET-P405WW-20
			
Description	Fixed Downlight COB LED Light Engine and Square Reflector Trim	30° Aimable Beam COB LED Light Engine and Square Reflector Trim	COB LED Light Engine and Square Wall Washer Reflector with Glass Lens
Watts	20W	20W	20W
Lumens @4000K 90CRI	1715 Lm	1715 Lm	1100 Lm
Efficacy @4000K 90CRI	85.7 Lm/W	85.7 Lm/W	55 Lm/W
CCT / CRI			
2700K / 90CRI	●	●	●
3000K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
Beam Angle	N – 22° M – 33° W – 51°	N – 22° M – 33° W – 51°	F – Wall Wash
Power Factor	>0.9	>0.9	>0.9
Trim Options			
	WHWH - White Reflector, White Trim	WHWH - White Reflector, White Trim	WHWH - White Reflector, White Trim
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us

HOUSING TYPE	MODEL/DESCRIPTION	WATTAGE	INPUT VOLTAGE
	RLH-P405-20-N Non-IC New Construction Flat Frame 12 1/8" L x 7 5/8" W x 5 3/4" H Ceiling Cutout: 4 3/8" x 4 3/8"	20W	120 - 120V AC 277 - 277V AC
	RLH-P405-20-NIC IC New Construction Enclosed Frame 12 1/8" L x 7 5/8" W x 7 3/4" H Ceiling Cutout: 4 3/8" x 4 3/8"	20W	120 - 120V AC 277 - 277V AC

Note: Housings and Light Engines/Trims specified and sold separately. To order, specify Housing + Light Engine/Trim.

Order Example: **RLH-P405-20-N-120** + **RLET-P405FX-20-2790-N-WHWH**

For Remote Emergency Battery Backup add **-EM** to the frame part number (i.e. **RLH-P405-20-N-120-EM**). Contact factory for details.



6" Architectural Downlights
RLH-A601-40-3590 + RLT-6501-HZWH

LED ARCHITECTURAL SERIES

JESCO Lighting's line of architectural-grade COB LED Downlight luminaires is available in 4", 6" and 8" apertures. Designed for non-IC rated New Construction ceilings, these downlights incorporate the latest in LED technology offering over 3250 Lm from 40W, less than half the wattage of traditional light sources with comparable light output. The universal input driver (120-277V AC) with a power factor >0.90 and smooth dimming achieved with Triac, ELV, CFL/LED as well as 0-10V controls provides performance and savings in both energy and maintenance that designers and architects require to illuminate commercial and institutional buildings today.

LED POWER SUPPLY DRIVER

- Universal 120V – 277V AC constant current driver dimmable with Triac, ELV, CFL/LED, 0-10V dimmers.
- High efficiency, high power factor, long life.
- Driver installed on junction box door for easy access.
- Meets UL Class 2, FCC47CFR class B compliant.
- Thermally protected.

LED ENGINE

- COB LEDs provide consistent color temperatures of 2700K, 3500K or 4000K at 90 CRI.
- Long lamp life of 50,000 hours at 70% of initial lumens.
- All models have separate LED engines.

LISTING

- c-ETL-us Listed for through-branch circuit wiring
- Listed quick connectors for easy snap-in of wires provided.

HEAT SINK

- Die cast aluminum designed for superior heat distribution to reduce LED junction temperature. Also assists in maintaining constant light output and color, while extending the life of the solid state components.

ENVIRONMENT

- Listed for Damp Location applications

TRIMS

- Reflector or Stepped Baffle Trim options (sold separately).

MOUNTING CHANNEL BRACKET

- Commercial mounting kit provides up to 5" vertical adjustment, accommodating ½" EMT conduit.
- Optional RSCHB bar hanger or lathing channels for T-bar grid or concealed spline ceilings available.



LED ARCHITECTURAL SERIES • 4" APERTURE

TYPE	NEW CONSTRUCTION
Model	RLH-A401-20
	
Description	4" COB LED Architectural Frame-in Kit
IC/Non-IC	Non-IC
Airtight	
Input	120V - 277V AC
Watts	20W
Lumens @4000K 90CRI	1725 Lm
Efficacy @4000K 90CRI	86.3 Lm/W
CCT / CRI	
2700K / 90CRI	•
3500K / 90CRI	•
4000K / 90CRI	•
Beam Angle	47.2°
Power Factor	>0.90
Trim Options	RLT-4300 Series (see below)
Dimensions	11 3/8" L x 7 7/8" W x 4 7/8" H
Ceiling Cutout	5" Ø
Dimming	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp
Listing	c-ETL-us

	MODEL/DESCRIPTION	FINISH
 	RLT-4301 Reflector	HZWH - Haze Reflector with White Trim WHWH - White Reflector with White Trim
	RLT-4302 Stepped Baffle	WHWH - White Baffle with White Trim
	RLT-4305* Wall Wash	HZWH - Haze Wall Wash with White Trim
	RSCHB Optional C-Channel Hanger Bar (Set of 2) 25 1/8" L x 1 1/2" W x 1/2" H	

* Consult factory.

Trims sold separately.

Order Example: **RLH-A401-20-3590 + RLT-4301-HZWH**

For Remote Emergency Battery Backup add **-EM** to the frame part number (i.e. **RLH-A401-20-3590-EM**). Contact factory for details.

LED ARCHITECTURAL SERIES • 6" APERTURE

TYPE	NEW CONSTRUCTION		NEW CONSTRUCTION
Model	RLH-A601-20	RLH-A601-30	RLH-A601-40
			
Description	6" COB LED Architectural Frame-in Kit	6" COB LED Architectural Frame-in Kit	6" COB LED Architectural Frame-in Kit
IC/Non-IC	Non-IC	Non-IC	Non-IC
Airtight			
Input	120V - 277V AC	120V - 277V AC	120V - 277V AC
Watts	20W	30W	40W
Lumens @4000K 90CRI	1725 Lm	2200 Lm	3200 Lm
Efficacy @4000K 90CRI	86.25 Lm/W	73.3 Lm/W	80 Lm/W
CCT / CRI			
2700K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
Beam Angle	56.4°	56.4°	56.4°
Power Factor	>0.90	>0.90	>0.90
Trim Options	RLT-6500 Series (see below)	RLT-6500 Series (see below)	RLT-6500 Series (see below)
Dimensions	12 3/8" L x 7 7/8" W x 6 3/4" H	12 3/8" L x 7 7/8" W x 6 3/4" H	12 3/8" L x 7 7/8" W x 6 3/4" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	6 1/2" Ø
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us

	MODEL/DESCRIPTION	FINISH
	RLT-6501 Reflector	HZWH – Haze Reflector with White Trim WHWH – White Reflector with White Trim
	RLT-6502 Stepped Baffle	WHWH – White Baffle with White Trim
	RLT-6505* Wall Wash	HZWH – Haze Wall Wash with White Trim
	RSCHB Optional C-Channel Hanger Bar (Set of 2) 25 1/8" L x 1 1/2" W x 1/2"H	

* Consult factory.
Trims sold separately.

Order Example: **RLH-A601-20-3590 + RLT-6501-HZWH**

For Remote Emergency Battery Backup add **-EM** to the frame part number (i.e. **RLH-A601-20-3590-EM**). Contact factory for details.

LED ARCHITECTURAL SERIES • 8" APERTURE

TYPE	NEW CONSTRUCTION
Model	RLH-A801-40
	
Description	8" COB LED Architectural Frame-in Kit
IC/Non-IC	Non-IC
Airtight	
Input	120V - 277V AC
Watts	40W
Lumens @4000K 90CRI	3265 Lm
Efficacy @4000K 90CRI	81.6 Lm/W
CCT / CRI	
2700K / 90CRI	●
3500K / 90CRI	●
4000K / 90CRI	●
Beam Angle	55.3°
Power Factor	>0.90
Trim Options	RLT-8100 Series (see below)
Dimensions	15 13/16" L x 9" W x 7 7/8" H
Ceiling Cutout	8 1/8" Ø
Dimming	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp
Listing	c-ETL-us

	MODEL DESCRIPTION	FINISH
 	RLT-8101 Reflector	HZWH - Haze Reflector with White Trim WHWH - White Reflector with White Trim
	RLT-8102 Stepped Baffle	WHWH - White Baffle with White Trim
	RLT-8105* Wall Wash	HZWH - Haze Wall Wash with White Trim
	RSCHB Optional C-Channel Hanger Bar (Set of 2) 25 1/8" L x 1 1/2" W x 1/2" H	

* Consult factory.

Trims sold separately.

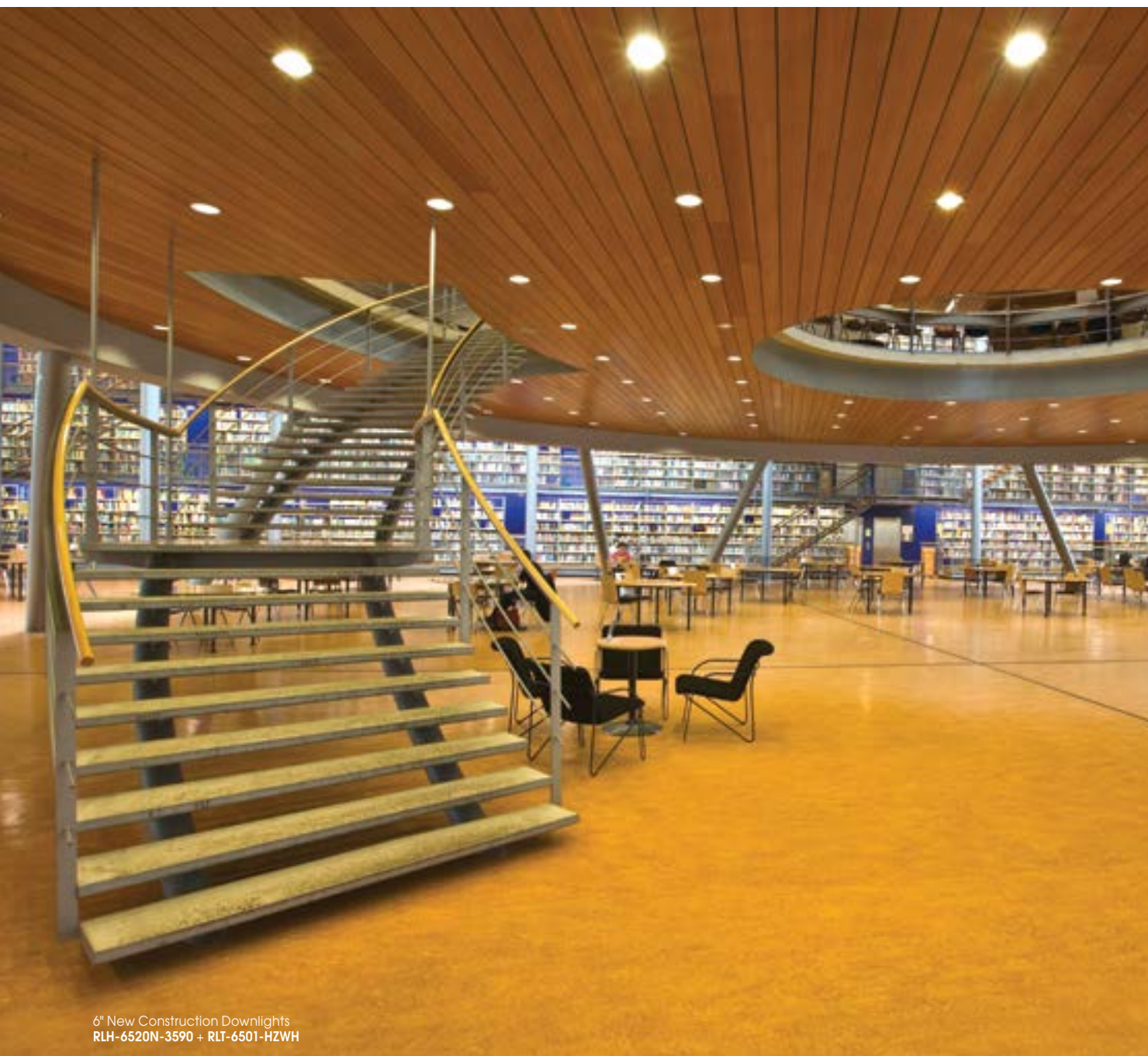
Order Example: **RLH-A801-40-3590 + RLT-8101-HZWH**

For Remote Emergency Battery Backup add **-EM** to the frame part number (i.e. **RLH-A801-40-3590-EM**). Contact factory for details.

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov



8" Architectural Downlights
RLH-A801-40-3590 + RLT-8101-WHWH



6" New Construction Downlights
RLH-6520N-3590 + RLT-6501-HZWH

LED COMMERCIAL SERIES

Designed to meet most recessed downlighting application needs, JESCO's Commercial-grade LED fixtures are offered in apertures of 4", 5", 6" and 8" with round or square trims. The downlights are offered in multiple color temperatures with COB LEDs providing consistent color with a high CRI exceeding 90. Proprietary lens design provides precise beam control with reduced glare and uniform light output with a lamp-like appearance. The Commercial LED Downlights Series features a dedicated housing and LED light engine that are connected with a quick-connect cable, allowing for simple installation of the light engine after the housing is installed in a completed ceiling.

IC/Airtight housings provide energy savings by reducing airflow through the ceiling. Most models meet Energy Star and California Title 24 high efficiency luminaire requirements.

JUNCTION BOX

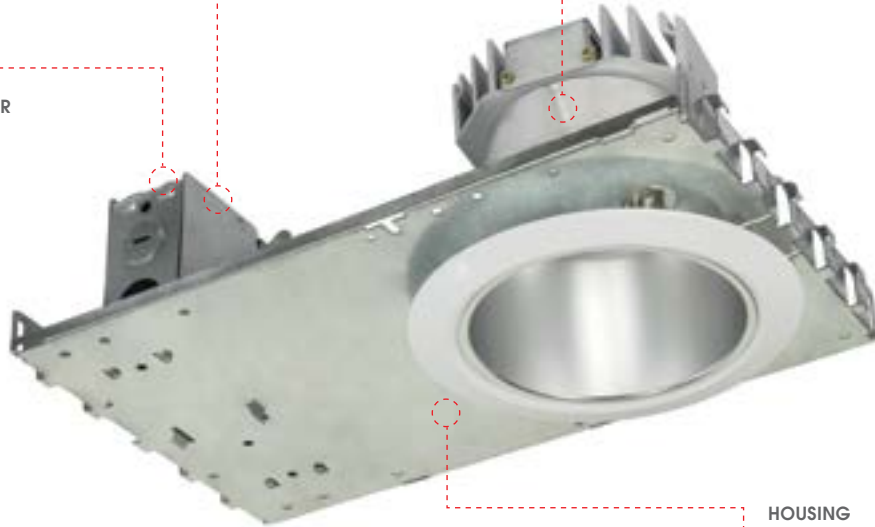
- c-ETL-us Listed for through-branch circuit wiring for 4", 5", 6" and 8" apertures.
- Listed quick connectors for easy snap-in of wires provided.

LED POWER SUPPLY DRIVER

- Constant current driver dimmable with Triac, ELV, CFL/LED or 0-10V dimmers.
- High efficiency, high power factor, long life.
- Driver installed on junction box door for easy access.
- Meets UL Class 2, FCC47CFR class B compliant.
- Thermally protected.

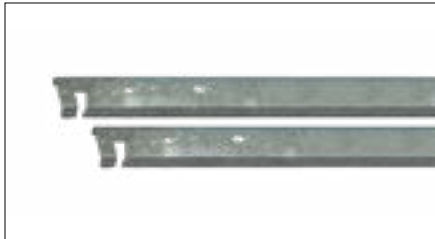
LED ENGINE

- COB LEDs provide consistent color temperatures of 2700K, 3500K and 4000K with a 90+ CRI.
- Advanced aluminum heat sink allows the LEDs to operate at high power for maximum light output and lifespan.
- Long lamp life of 50,000 hours at 70% of initial lumens.
- All models have separate LED engines.



HOUSING

- Suitable for indoor, dry or damp locations.



MOUNTING CHANNEL BRACKET

- 24" Bar Hangers provide stability and support on joints and T-Bar Grid ceilings.
- Housings can be positioned at any point within 24" joist span.
- Score lines allow "toolless" shortening for 12" joists.
- Integral T-bar clips snaps onto T-bars, additional clips not required.

LISTING

- c-ETL-us Listed, meets UL 1598 and UL 8750, and UL Class 2 standards.



MOUNTING CLIPS

- Mounting clips secure remodel housing and accommodate 1/2" to 5/8" ceilings.

TRIMS

- Round and Square trims with Reflector or Stepped Baffle options.

LED COMMERCIAL SERIES • 4" APERTURE

TYPE	NEW CONSTRUCTION	REMODEL
Model	RLH-4320N	RLH-4320R
		
Description	4" Commercial COB LED New Construction Housing	4" Commercial COB LED Remodel Housing
IC/Non-IC	Non-IC	Non-IC
Airtight		
AC LED		
Input	120V - 277V AC	120V - 277V AC
Watts	20W	20W
Lumens @4000K 90CRI	1725 Lm	1725 Lm
Lm/W @4000K 90CRI	86 Lm/W	86 Lm/W
CCT / CRI		
2700K / 90CRI	•	•
3500K / 90CRI	•	•
4000K / 90CRI	•	•
Beam Angle	47.2°	47.2°
Power Factor	>0.9	>0.9
Trim Options	RLT-4300 Series (see below)	RLT-4300 Series (see below)
Dimensions	12 1/8" L x 7 9/16" W x 4 7/8" H	11 5/8" L x 4 3/8" W x 4 7/8" H
Ceiling Cutout	5" Ø	5" Ø
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us

	MODEL/DESCRIPTION	FINISH
	RLT-4301 Reflector	HZWH - Haze Reflector/White Trim WHWH - White Reflector/White Trim
	RLT-4302 Stepped Baffle	WHWH - White Baffle/White Trim
	RLT-4305* Wall Wash	HZWH - Haze Reflector/White Trim

* Consult factory.

Trims sold separately.

Order Example: **RLH-4320N-3590** + **RLT-4301-HZWH**

For Remote Emergency Battery Backup on RLH-4320 add **-EM** to the housing part number (i.e. **RLH-4320N-3590-EM**). Contact factory for details.



6" New Construction Downlights
RLH-6520N-3590 + RLT-6501-HZWH

LED COMMERCIAL SERIES • 5" SQUARE APERTURE

TYPE	NEW CONSTRUCTION
Model	RLH-505-20-N
	
Description	5" Commercial Square COB LED Housing
IC/Non-IC	Non-IC
Airtight	
Input	120V - 277V AC
Watts	20W
Lumens @4000K 90CRI	1725 Lm
Efficacy @4000K 90CRI	86 Lm/W
CCT / CRI	
2700K / 90CRI	●
3500K / 90CRI	●
4000K / 90CRI	●
Beam Angle	54°
Power Factor	>0.90
Trim Options	RLT-5006 (see below)
Dimensions	12 7/8" L x 7 7/8" W x 5 7/8" H
Ceiling Cutout	5 1/2" x 5 1/2"
Dimming	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp
Listing	c-ETL-us

	MODEL/DESCRIPTION	FINISH
	RLT-5006 Square Reflector with Trim	HZWH - Haze Reflector/White Trim WHWH - White Reflector/White Trim

Trims sold separately.

Order Example: **RLH-505-20-N-3590 + RLT-5006-HZWH**

For Remote Emergency Battery Backup add **-EM** to the housing part number (i.e. **RLH-505-20-N-3590-EM**). Contact factory for details.

LED COMMERCIAL SERIES • 6" SQUARE APERTURE

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	RLH-605-20-N	RLH-605-30-N
		
Description	6" Commercial Square COB LED Housing	6" Commercial Square COB LED Housing
IC/Non-IC	Non-IC	Non-IC
Airtight		
Input	120V - 277V AC	120V - 277V AC
Watts	20W	30W
Lumens @4000K 90CRI	1725 Lm	2200 Lm
Efficacy @4000K 90CRI	86 Lm/W	73 Lm/W
CCT / CRI		
2700K / 90CRI	•	•
3500K / 90CRI	•	•
4000K / 90CRI	•	•
Beam Angle	43°	43°
Power Factor	>0.90	>0.90
Trim Options	RLT-6006 (see below)	RLT-6006 (see below)
Dimensions	13 3/16" L x 7 7/8" W x 6 13/16" H	13 3/16" L x 7 7/8" W x 6 13/16" H
Ceiling Cutout	7" x 7"	7" x 7"
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us

	MODEL/DESCRIPTION	FINISH
	RLT-6006 Square Reflector with Trim	HZWH – Haze Reflector/White Trim WHWH – White Reflector/White Trim

Trims sold separately.

Order Example: **RLH-605-20-N-2790** + **RLT-6006-HZWH**

For Remote Emergency Battery Backup add **-EM** to the housing part number (i.e. **RLH-605-20-N-2790-EM**). Contact factory for details.

LED COMMERCIAL SERIES • 6" APERTURE

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	RLH-6520N	RLH-6530N	RLH-6540N
			
Description	6" Commercial New Construction COB LED Housing	6" Commercial New Construction COB LED Housing	6" Commercial New Construction COB LED Housing
IC/Non-IC	Non-IC	Non-IC	Non-IC
Airtight			
AC LED			
Input	120V - 277V AC	120V - 277V AC	120V - 277V AC
Watts	20W	30W	40W
Lumens @4000K 90CRI	1725 Lm	2200 Lm	3200 Lm
Efficacy @4000K 90CRI	86 Lm/W	73 Lm/W	80 Lm/W
CCT / CRI			
2700K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
Beam Angle	56.4°	56.4°	56.4°
Power Factor	>0.90	>0.90	>0.90
Trim Options	RLT-6500 Series (see below)	RLT-6500 Series (see below)	RLT-6500 Series (see below)
Dimensions	12 7/16" L x 7 5/8" W x 5 5/8" H	12 7/16" L x 7 5/8" W x 5 5/8" H	12 7/16" L x 7 5/8" W x 5 5/8" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	6 1/2" Ø
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us

	MODEL/DESCRIPTION	FINISH
 	RLT-6501 Straight Reflector	HZWH - Haze Reflector/White Trim WHWH - White Reflector/White Trim
	RLT-6502 Stepped Baffle	WHWH - White Baffle/White Trim
	RLT-6505* Wall Wash	HZWH - Haze Wall Wash/White Trim

* Consult factory
Trims sold separately.

Order Example: **RLH-6520N-3590 + RLT-6501-HZWH**

For Remote Emergency Battery Backup add **-EM** to the housing part number (i.e. **RLH-6520N-3590-EM**). Contact factory for details.

LED COMMERCIAL SERIES • 6" APERTURE

TYPE	REMODEL	REMODEL	REMODEL
Model	RLH-6520R	RLH-6530R	RLH-6540R
			
Description	6" Commercial Remodel COB LED Housing	6" Commercial Remodel COB LED Housing	6" Commercial Remodel COB LED Housing
IC/Non-IC	Non-IC	Non-IC	Non-IC
Airtight			
AC LED			
Input	120V - 277V AC	120V - 277V AC	120V - 277V AC
Watts	20W	30W	40W
Lumens @4000K 90CRI	1725 Lm	2200 Lm	3200 Lm
Efficacy @4000K 90CRI	86 Lm/W	73 Lm/W	80 Lm/W
CCT / CRI			
2700K / 90CRI	•	•	•
3500K / 90CRI	•	•	•
4000K / 90CRI	•	•	•
Beam Angle	56.4°	56.4°	56.4°
Trim Options	RLT-6500 Series (see below)	RLT-6500 Series (see below)	RLT-6500 Series (see below)
Power Factor	>0.90	>0.90	>0.90
Dimensions	11 5/8" L x 6 1/8" W x 6 3/4" H	11 5/8" L x 6 1/8" W x 6 3/4" H	11 5/8" L x 6 1/8" W x 6 3/4" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	6 1/2" Ø
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us

	MODEL/DESCRIPTION	FINISH
	RLT-6501 Straight Reflector	HZWH - Haze Reflector/White Trim WHWH - White Reflector/White Trim
	RLT-6502 Stepped Baffle	WHWH - White Baffle/White Trim
	RLT-6505* Wall Wash	HZWH - Haze Wall Wash/White Trim

* Consult factory
Trim sold separately.

Order Example: **RLH-6520R-3590 + RLT-6501-HZWH**

For Remote Emergency Battery Backup add **-EM** to the housing part number (i.e. **RLH-6520R-3590-EM**). Contact factory for details.

LED COMMERCIAL SERIES • 8" APERTURE

TYPE	NEW CONSTRUCTION	REMODEL
Model	RLH-8140N	RLH-8140R
		
Description	8" Commercial New Construction COB LED Housing	8" Commercial Remodel COB LED Housing
IC/Non-IC	Non-IC	Non-IC
Airtight		
LED	COB LED	COB LED
AC LED		
Input	120V - 277V AC	120V - 277V AC
Watts	40W	40W
Lumens @4000K 90CRI	3265 Lm	3265 Lm
Efficacy @4000K 90CRI	82 Lm/W	82 Lm/W
CCT / CRI		
2700K / 90CRI	•	•
3500K / 90CRI	•	•
4000K / 90CRI	•	•
Beam Angle	55.3°	55.3°
Power Factor	>0.90	>0.90
Trim Options	RLT-8100 Series (see below)	RLT-8100 Series (see below)
Dimensions	15 5/8" L x 11 5/16" W x 7 7/8" H	15 5/16" L x 7 5/8" W x 7 7/8" H
Ceiling Cutout	8 1/8" Ø	8 1/8" Ø
Dimming	Triac, ELV, CFL/LED, or 0-10V	Triac, ELV, CFL/LED, or 0-10V
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us

	MODEL/DESCRIPTION	FINISH
	RLT-8101 Reflector with Trim	HZWH - Haze Reflector/White Trim WHWH - White Reflector/White Trim
	RLT-8102 Stepped Baffle with Trim	WHWH - White Baffle/White Trim
	RLT-8105* Kick Plate with Trim	HZWH - Haze Wall Wash/White Trim

* Consult factory

Trims sold separately.

Order Example: **RLH-8140N-3590** + **RLT-8101-HZWH**

For Remote Emergency Battery Backup add **-EM** to the housing part number (i.e. **RLH-8140N-3590-EM**). Contact factory for details.



Downlights: 6" New Construction
RLH-6540N-3590 + RLT-6501-WHWH

Cove: hardwired INFINA Flexible AC LED strip for long
runs up to 150' DL-AC-FLEX-40 + DL-AC-FLEX-HW



The low profile 4" and 6" Remodel IC-rated downlight with an Integrated Junction Box fits any ceiling - especially those with a small clearance.
Downlight: **RLH-4010JB-RIC**

LED RESIDENTIAL SERIES

JESCO's Residential Series of LED Downlights offer homeowners, designers, home builders, building managers and contractors a myriad of options of quality downlights at cost-effective pricing.

Downlights are available for new construction projects but are also ideal for remodel applications looking to take advantage of the LED benefits of low energy consumption, minimal heat output and, the elimination of lamp replacement.

Another alternative to convert inefficient incandescent downlights is to install our LED Retrofit fixtures that offer a tremendous advantage of an easy and quick installation. Simply screw in the detachable Edison-based adaptor into the existing medium based socket found in the housing, then slide the LED Retrofit into place. Ready for use, easy to dim.

HOUSING

- Suitable for dry, damp and wet locations.
- IC housing may be covered with insulation for energy conservation.

JUNCTION BOX

- c-ETL-us certified for through-branch circuit wiring (max 4 No 12 AWG 90°C conductors).
- Includes push-in connectors for quick installations.
- Junction box is supplied with 1/2" knockouts.

NEW CONSTRUCTION FRAME

- Supplied with adjustable hanger bars for new construction applications.

QUICK CONNECTION

- Light engine with quick connection for easy coupling into installed housing in a finished ceiling.

LISTING

- c-ETL-us certified.

LED ENGINE

- Many of our Residential Downlights are powered by 120V AC LEDs that do not require the use of external drivers, thereby rendering the fixtures maintenance free and guaranteeing a long lifetime of use.
- Dimmable 10-100% with most Triac, ELV or CFL/LED dimmers.
- LEDs provide consistent color in 2700K, 3500K and 4000K options with an 80 or 90+ CRI.
- Advanced aluminum heat sink allows the LEDs to operate at high power for maximum light output and lifespan.
- Long lamp life of 50,000 hours at 70% of initial lumens.

REMODEL CLIPS

- Mounting clips secure housing and accommodates 1/2" to 3/4" ceilings.

LENS

- Unique impact-resistant polycarbonate lenses provide uniform light output with lamp-like appearance.

TRIMS

- Integrated or Selectable Round and Square trims available in various finishes.

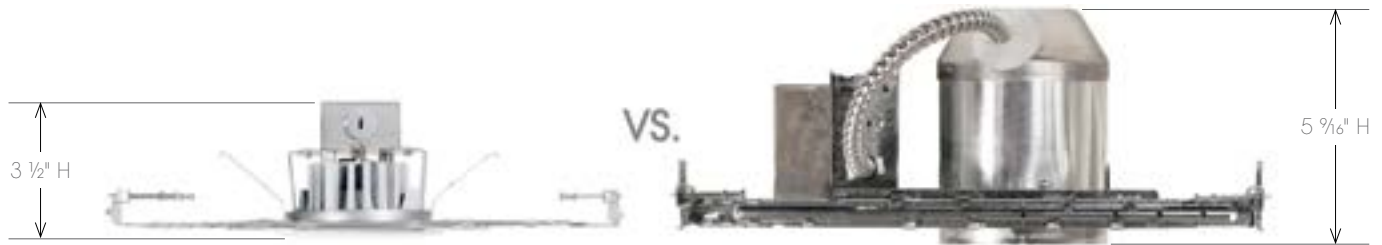
LED RESIDENTIAL SERIES



Downlights: 4" New Construction IC/Airtight:
RLH-4210N-ICA with **RLT-4201-HWWH**

Cove: Tunable White LED strips allow for color
temperature control from 2400K to 7000K **DL-FLEX-CTA**

JUNCTION BOX INTEGRAL TO THE FIXTURE



Having a junction box mounted to the light engine eliminates the use of bulky 4", 5" and 6" downlight housings.

JESCO's new LED downlight with an Integrated Junction Box can be mounted in almost any application – no matter how small the clearance in the ceiling.

The fixture is thermally protected for mounting within an insulated ceiling, is designed for either new construction or remodel applications and is sealed for wet location applications.

The -JB downlight incorporates JESCO's exclusive Driverless AC LED technology that operates directly from an AC source, eliminating the need for an additional driver - the weakest link in the LED system.

It can be dimmed by most standard incandescent, electronic or magnetic low voltage and CFL/LED dimmers.

JUNCTION BOX

- LED Downlight with integral Junction Box, uniquely shallow at under 4" high.
- No bulky housing. Installs easily in hard-to-fit areas in any new construction or remodel, insulated or non-insulated ceilings.
- The unique fixture design simplifies the installation process while significantly reducing installation costs.
- c-ETL-us Listed for through branch circuit wiring (max 4 No 12 AWG 90°C conductors).
- Junction box is supplied with 1/2" knockouts.

AC LED ENGINE

- Powered by 120V AC LEDs that do not require the use of external drivers, thereby rendering the fixtures maintenance free and guaranteeing a long lifetime of use.
- Dimmable 10-100% with most Triac, ELV, MLV, CFL/LED dimmers.
- LEDs provide consistent color in 2700K, 3500K and 4000K options with a 90 CRI.
- Advanced aluminum heat sink allows the LEDs to operate at high power for maximum light output and lifespan.
- Long lamp life of 50,000 hours at 70% of initial lumens.

NEW CONSTRUCTION FRAME

- Supplied with adjustable hanger bars for new construction applications

MOUNTING

- Suitable for dry, damp and wet locations.
- IC rated - may be covered with insulation for energy conservation.

REMODEL CLIPS

- Mounting clips secure housing and accommodates 1/2" to 5/8" ceilings.

LISTING

- c-ETL-us Listed.

TRIMS

- Round Smooth or Stepped Baffle trim furnished with textured lens for soft diffused look.
- Unique impact resistant polycarbonate lenses provide uniform light output with lamp-like appearance.



LED RESIDENTIAL SERIES • 4" APERTURE

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	RLH-4110N-ICA	RLH-4210N-ICA	RLH-4409N-ICA	RLH-4110JB-NIC
				
Description	4" Residential New Construction AC LED IC Airtight Downlight	4" Residential New Construction AC LED IC Airtight Downlight	4" Residential New Construction LED IC Airtight Downlight	4" Residential AC LED IC Rated New Construction Downlight with Integral Junction Box
IC/Non-IC	IC	IC	IC	IC
Airtight	●	●	●	
AC LED	●	●		●
Input	120V AC	120V AC	120V AC	120V AC
Watts	9W @90CRI	10W	9W	9W @90CRI
Lumens @4000K	560 Lm @90CRI	560 Lm @80CRI	700 Lm @90CRI	560 Lm @90CRI
Efficacy @4000K	62 Lm/W@90CRI	56 Lm/W @80CRI	77 Lm/W @90CRI	62 Lm/W@90CRI
CCT / CRI				
2700K / 90CRI	●	●	●	●
3500K / 90CRI	●	●	●	●
4000K / 90CRI	●	●	●	●
2700K / 80CRI	●	●		●
3000K / 80CRI	●	●		●
4000K / 80CRI	●	●		●
Beam Angle	94° @90CRI	90°	90°	94° @90CRI
Trim Options			 	
	WHWH – Integral White Smooth Baffle / White Trim	RLT-4200 Series See page 37	RLT-4400 Series See page 37	WHWH – Integral White Smooth Baffle / White Trim
Dimensions	8 1/8" L x 6 3/8" W x 5 1/8" H	8 1/8" L x 6 3/8" W x 5 1/8" H	8 1/8" L x 6 3/8" W x 5 1/8" H	7 3/8" L x 7 1/8" W x 3 1/2" H
Ceiling Cutout	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø
Dimming	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED	CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-ETL-us	c-ETL-us

● Consult Factory

LED RESIDENTIAL SERIES • 4" APERTURE

TYPE	REMODEL	REMODEL	REMODEL	REMODEL
Model	RLH-4110R-ICA	RLH-4210R-ICA	RLH-4409R-ICA	RLH-4110JB-RIC
				
Description	4" Residential Remodel AC LED IC Airtight Downlight	4" Residential Remodel AC LED IC Airtight Housing	4" Residential Remodel LED IC Airtight Housing	4" Residential AC LED IC Rated Remodel Downlight with Integral Junction Box
IC/Non-IC	IC	IC	IC	IC
Airtight	●	●	●	
AC LED	●	●		●
Input	120V AC	120V AC	120V AC	120V AC
Watts	9W @90CRI	10W	9W	9W @90CRI
Lumens @4000K	560 Lm @90CRI	560 Lm @80CRI	700 Lm @90CRI	560 Lm @90CRI
Efficacy @4000K	62 Lm/W@90CRI	56 Lm/W @80CRI	77 Lm/W @90CRI	62 Lm/W@90CRI
CCT / CRI				
2700K / 90CRI	●	●	●	●
3500K / 90CRI	●	●	●	●
4000K / 90CRI	●	●	●	●
2700K / 80CRI	●	●		●
3000K / 80CRI	●	●		●
4000K / 80CRI	●	●		●
Beam Angle	94° @90CRI	90°	90°	94° @90CRI
Trim Options			 	
	WHWH – Integral White Smooth Baffle / White Trim	RLT-4200 Series See page 37	RLT-4400 Series See page 37	WHWH – Integral White Smooth Baffle / White Trim
Dimensions	12" L x 4 1/8" W x 5 5/8" H	12" L x 4 1/8" W x 5 5/8" H	12" L x 4 1/8" W x 5 5/8" H	4 15/16" Ø x 3 1/2" H
Ceiling Cutout	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø
Dimming	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED	CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-ETL-us	c-ETL-us

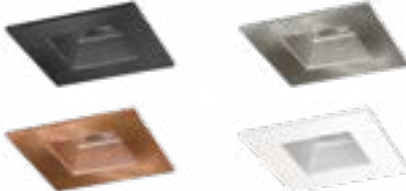
● Consult Factory

LED RESIDENTIAL SERIES • 4" APERTURE RETROFITS

TYPE	RETROFIT	RETROFIT	RETROFIT	RETROFIT
Model	RLR-4110	RLR-4210	RLR-4409	CM405S + CM405S-MK
				
Description	4" AC LED Retrofit Module	4" AC LED Retrofit Module	4" LED Retrofit Module	4" AC LED Retrofit Module + Mounting Kit with Integral Domed Acrylic Lens
AC LED	●	●		●
Input	120V AC	120V AC	120V AC	120V AC
Watts	9W @90CRI	10W	9W	12W
Lumens @4000K	560 Lm @90CRI	560 Lm @80CRI	700 Lm @90CRI	611 Lm @90CRI
Efficacy @4000K	62 Lm/W @90CRI	56 Lm/W @80CRI	77 Lm/W @90CRI	51 Lm/W @90CRI
CCT / CRI				
2700K / 90CRI	●	●	●	●
3000K / 90CRI	●	●	●	●
3500K / 90CRI	●	●	●	●
4000K / 90CRI	●	●	●	●
2700K / 80CRI	●	●		●
3000K / 80CRI	●	●		●
4000K / 80CRI	●	●		●
Beam Angle	94° @90CRI	90°	90°	108.5°
Trim Options			 	
	WHWH – Integral White Smooth Baffle / White Trim	RLT-4200 Series See page 37	RLT-4400 Series See page 37	BN – Brushed Nickel CH – Chrome WH – White
Dimensions	4 15/16" Ø x 2 1/8" H	4 15/16" Ø x 3 1/8" H	5" Ø x 3 1/4" H	6" Ø x 1 1/4" H
Dimming	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED	CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-ETL-us	c-CSA-us

● Consult Factory

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov

	MODEL/DESCRIPTION	FINISH
	RLT-4201 Round Reflector & Trim Compatible with RLR-4200 Series	HZWH – Haze Reflector with White Trim WHWH – White Reflector with White Trim
	RLT-4202 Round Baffle & Trim Compatible with RLR-4200 Series	BKWH – Black Baffle with White Trim WHWH – White Baffle with White Trim
	RLT-R4402 Round Multi-Groove Trim Compatible with RLR-4400 Series	BK – One piece Cast Aluminum Black Baffle/Round Trim BN – One piece Cast Aluminum Brushed Nickel Baffle/Round Trim CO – One piece Cast Aluminum Copper Baffle/Round Trim WH – One piece Cast Aluminum White Baffle/Round Trim
	RLT-R4406 Square Multi-Groove Trim Compatible with RLR-4400 Series	BK – One piece Cast Aluminum Black Baffle/Square Trim BN – One piece Cast Aluminum Brushed Nickel Baffle/Square Trim CO – One piece Cast Aluminum Copper Baffle/Square Trim WH – One piece Cast Aluminum White Baffle/Square Trim
	AC-GU24/CONN Optional GU24 Socket Adaptor for Retrofit Downlights	

LED RESIDENTIAL SERIES • 6" APERTURE

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	RLH-6112N-ICA	RLH-6212N-ICA	RLH-6312N-ICA
			
Description	6" Residential New Construction AC LED IC Airtight Downlight	6" Residential New Construction AC LED IC Airtight Downlight	6" Residential New Construction AC LED IC Airtight Downlight
IC/Non-IC	IC	IC	IC
Airtight	●	●	●
AC LED	●	●	●
Input	120V AC	120V AC	120V AC
Watts	12.5W	13.8W	13.1W
Lumens @4000K	795 Lm @90CRI	734 Lm @80CRI	750 Lm @80CRI
Efficacy @4000K	64 Lm/W @90CRI	53 Lm/W @80CRI	57 Lm/W @80CRI
CCT / CRI			
2700K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
2700K / 80CRI	●	●	●
3000K / 80CRI	●	●	●
4000K / 80CRI	●	●	●
Beam Angle	97°	74.9°	78.9°
Trim Options			
	WHWH – Integral White Baffle / Trim	RLT-6200 Series See page 44	WHWH – Integral White Eyeball / Trim
Dimensions	10 3/8" L x 7 5/8" W x 7 1/2" H	10 3/8" L x 7 5/8" W x 7 1/2" H	10 3/8" L x 7 5/8" W x 7 1/2" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	6 1/2" Ø
Dimming	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-ETL-us

● Consult Factory

LED RESIDENTIAL SERIES • 6" APERTURE

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	RLH-6412N-ICA	RLH-6618N-ICA	RLH-6012JB-NIC
			
Description	6" Residential New Construction AC LED IC Airtight Gimbal Downlight	6" Residential New Construction LED IC Airtight Housing	6" Residential AC LED IC Rated New Construction Downlight with Integral Junction Box
IC/Non-IC	IC	IC	IC
Airtight	●	●	
AC LED	●		●
Input	120V AC	120V AC	120V AC
Watts	12.5W	18W	12.8W
Lumens @4000K 90CRI	750 Lm	1450 Lm	910 Lm
Efficacy @4000K 90CRI	60 Lm/W	80 Lm/W	71 Lm/W
CCT / CRI			
2700K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
2700K / 80CRI			●
3000K / 80CRI			●
4000K / 80CRI			●
Beam Angle	74°	90°	96.3°
Trim Options	 		
	WHWH - Integral White Gimbal / Trim	RLT-6600 Series See page 44	WHWH - Integral White Stepped Baffle / White Trim
Dimensions	10 5/8" L x 7 5/8" W x 7 1/2" H	10 5/8" L x 7 5/8" W x 7 1/2" H	7 3/8" L x 7 1/8" W x 3 7/8" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	5 1/2" Ø
Dimming	Triac, ELV, MLV, CFL/LED	CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-ETL-us

LED RESIDENTIAL SERIES • 6" APERTURE

TYPE	REMODEL	REMODEL	REMODEL
Model	RLH-6112R-ICA	RLH-6212R-ICA	RLH-6312R-ICA
			
Description	6" Residential Remodel AC LED IC Airtight Downlight	6" Residential Remodel AC LED IC Airtight Downlight	6" Residential Remodel AC LED IC Airtight Downlight
IC/Non-IC	IC	IC	IC
Airtight	●	●	●
AC LED	●	●	●
Input	120V AC	120V AC	120V AC
Watts	12.5W	13.8W	13.1W
Lumens @4000K	795 Lm @90CRI	734 Lm @80CRI	750 Lm @80CRI
Efficacy @4000K	64 Lm/W @90CRI	53 Lm/W @80CRI	57 Lm/W @80CRI
CCT / CRI			
2700K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
2700K / 80CRI	●	●	●
3000K / 80CRI	●	●	●
4000K / 80CRI	●	●	●
Beam Angle	97°	74.9°	78.9°
Trim Options			
	WHWH – Integral White Baffle / Trim	RLT-6200 Series See page 44	WHWH – Integral White Eyeball / Trim
Dimensions	12 3/4" L x 7 1/4" W x 7 1/2" H	12 3/4" L x 6 1/8" W x 7 1/2" H	12 3/4" L x 6 1/8" W x 7 1/2" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	6 1/2" Ø
Dimming	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-ETL-us

● Consult Factory

LED RESIDENTIAL SERIES • 6" APERTURE

TYPE	REMODEL	REMODEL	REMODEL
Model	RLH-6412R-ICA	RLH-6618R-ICA	RLH-6012JB-RIC
			
Description	6" Residential Remodel AC LED IC Airtight Gimbal Downlight	6" Residential Remodel LED IC Airtight Housing	6" Residential AC LED IC Rated Remodel Downlight with Integral Junction Box
IC/Non-IC	IC	IC	IC
Airtight	●	●	
AC LED	●		●
Input	120V AC	120V AC	120V AC
Watts	12.5W	18W	12.5W
Lumens @4000K 90CRI	750 Lm	1450 Lm	795 Lm
Efficacy @4000K 90CRI	60 Lm/W	80 Lm/W	64 Lm/W
CCT / CRI			
2700K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
2700K / 80CRI			●
3000K / 80CRI			●
4000K / 80CRI			●
Beam Angle	74°	90°	97°
Trim Options		 	
	WHWH - Integral White Gimbal / Trim	RLT-6600 Series See page 44	WHWH - Integral White Stepped Baffle / White Trim
Dimensions	12 3/4" L x 6 1/8" W x 7 1/2" H	12 3/4" L x 7 1/2" W x 7 1/2" H	7 1/4" Ø x 3 7/8" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	5 1/2" Ø
Dimming	Triac, ELV, MLV, CFL/LED	CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-ETL-us

LED RESIDENTIAL SERIES • 6" APERTURE RETROFITS

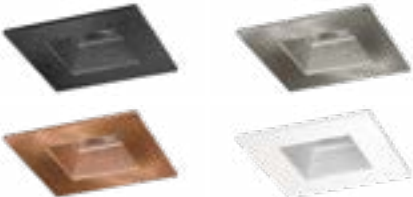
TYPE	RETROFIT	RETROFIT	RETROFIT
Model	RLR-5612	RLR-6412	RLR-6618
			
Description	5" or 6" AC LED Retrofit Module	6" AC LED Retrofit Gimbal Module	6" LED Retrofit Module
AC LED	●	●	
Input	120V AC	120V AC	120V AC
Watts	12.5W	12.5W	18W
Lumens @4000K 90CRI	795 Lm	750 Lm	1450 Lm
Efficacy @4000K 90CRI	64 Lm/W	60 Lm/W	80 Lm/W
CCT / CRI			
2700K / 90CRI	●	●	●
3500K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
2700K / 80CRI	●		
3000K / 80CRI	●		
3500K / 80CRI			
4000K / 80CRI	●		
Beam Angle	97°	74°	90°
Trim Options			
	WHWH - Integral White Baffle / Trim	WHWH - Integral White Gimbal / White Trim	RLT-6600 Series See page 44
Dimensions	7 ¼" Ø x 2 11/16" H	7 ¾" Ø x 3 5/16" H	7 ½" Ø x 4" H
Dimming	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED	CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp
Listing	c-ETL-us	c-ETL-us	c-ETL-us

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

LED RESIDENTIAL SERIES • 6" APERTURE RETROFITS

TYPE	RETROFIT	RETROFIT	RETROFIT
Model	RLR-6012	RLR-6012-CCT-WH-E	CM405M + CM405M-MK
			
Description	6" AC LED Retrofit Module	6" AC LED Retrofit Module with Integrated Eyeball Trim	6" AC LED Retrofit Module + Mounting Kit with Integral Domed Acrylic Lens
AC LED	●	●	●
Input	120V AC	120V AC	120V AC
Watts	13.8W	13.1W	15W
Lumens @4000K	734 Lm @80CRI	750 Lm @80CRI	1029 Lm @90CRI
Efficacy @4000K	53 Lm/W @80CRI	57 Lm/W @80CRI	69 Lm/W @90CRI
CCT / CRI			
2700K / 90CRI	●	●	●
3000K / 90CRI	●	●	●
4000K / 90CRI	●	●	●
2700K / 80CRI	●	●	●
3000K / 80CRI	●	●	●
3500K / 80CRI			●
4000K / 80CRI	●	●	●
Beam Angle	74.9°	78.9°	110°
Trim Options	 RLT-6200 Series See page 44	WH-E – Integral White Eyeball / White Trim	BN – Brushed Nickel CH – Chrome WH – White
Dimensions	7 9/16" Ø x 4 5/16" H	7 3/4" Ø x 3 3/16" H	7 3/8" Ø x 1 1/4" H
Dimming	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED	Triac, ELV, MLV, CFL/LED
Environment	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet	Indoor - Dry, Damp, Wet
Listing	c-ETL-us	c-ETL-us	c-CSA-us
● Consult Factory			

6" LED RESIDENTIAL TRIMS

	MODEL/DESCRIPTION	FINISH
	RLT-R6602 Round Multi-Groove Trim Compatible with RLR-6600 Series	BK – One piece Cast Aluminum Black Baffle/Round Trim BN – One piece Cast Aluminum Brushed Nickel Baffle/Round Trim CO – One piece Cast Aluminum Copper Baffle/Round Trim WH – One piece Cast Aluminum White Baffle/Round Trim
	RLT-R6606 Square Multi-Groove Trim Compatible with RLR-6600 Series	BK – One piece Cast Aluminum Black Baffle/Square Trim BN – One piece Cast Aluminum Brushed Nickel Baffle/Square Trim CO – One piece Cast Aluminum Copper Baffle/Square Trim WH – One piece Cast Aluminum White Baffle/Square Trim
	RLT-6201 Round Reflector Trim Compatible with RLR-6000 Series	HZWH – Haze Reflector/White Trim WHWH – White Reflector/White Trim
	RLT-6202 Stepped Baffle Trim Compatible with RLR-6000 Series	BKWH – Black Baffle/White Trim WHWH – White Baffle/White Trim
	AC-GU24/CONN Optional GU24 Socket Adaptor for Retrofit Downlights	



Downlights: **RLH-6618-ICA** + **RLT-6606-WH**

Cove: **DL-FLEX-UP-ULTRA** Flexible LED Light Strips

Undercabinet: **SG-LED** Rigid LED Fixtures

LINE & LOW VOLTAGE DOWNLIGHTS



3" Low Voltage Downlights with adjustable square Die Cast aluminum trims: LV3001B + TM355WH

LINE & LOW VOLTAGE RESIDENTIAL & COMMERCIAL DOWNLIGHTS

Although LED is the leading source for downlights today, halogen and incandescent still remain relevant. Some choose these sources for clients who still are not ready to make the switch to LED. Some decide to pair these incandescent downlights with LED Retrofit fixtures as a cost effective or interim step to convert to LED. Some just want to replace existing individual fixtures found on a jobsite.

In this section, we offer our complete Halogen and Incandescent offering. We have even expanded it by adding round and square Die Cast aluminum trims for our 3" low voltage and line voltage downlights, fixtures for sloped ceilings with a 6" aperture, as well as LED retrofit lamps.

The series is offered in new construction or remodel styles with options for IC and IC/Airtight housings.



3" LOW VOLTAGE INCANDESCENT DOWNLIGHT

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	REMODEL	REMODEL
Model	LV3001B	LV3001-ICA	LV3001R	LV3001R-E
				
Description	New Construction Magnetic Transformer Non-IC	New Construction Magnetic IC Airtight	Remodel Magnetic Non-IC	Remodel Electronic Transformer Non-IC
IC/Non-IC	Non-IC	IC	Non-IC	Non-IC
Airtight		●		
Lamping	MR16 GU5.3 12V	MR16 GU5.3 12V	MR16 GU5.3 12V	MR16 GU5.3 12V
Input	120V	120V	120V	120V
Watts Max.	50W	50W	50W	50W
Trim Options	TM300 Series See page 49	TM300 Series See page 49	TM300 Series See page 49	TM300 Series See page 49
Dimensions	8 1/16" L x 5 1/4" W x 4 7/8" H	11 3/8" L x 15 3/8" W x 7 1/16" H	13 1/2" L x 3 1/16" W x 4 7/8" H	11 5/8" L x 3 1/16" W x 4 7/16" H
Ceiling Cutout	3 3/8" Ø	3 3/8" Ø	3 3/8" Ø	3 3/8" Ø
Dimming	●	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us, CSA	c-UL-us, CSA	c-UL-us, CSA	c-UL-us, CSA
● Dimming based on lamp selected				

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov



To easily transform your 3" Aperture Low Voltage Downlight to energy efficient LED, consider adding JESCO LED lamps to your order. See page 61 for details.

3" LOW VOLTAGE DOWNLIGHT TRIMS

	MODEL/DESCRIPTION	FINISH
 	TM351 Die Cast Aluminum Round Adjustable Gimbal 1 3/4" A x 3 7/8" Ø x 5/16" Ext Vertical Adj: 15°	BN - Brushed Nickel WH - White
 	TM352 Die Cast Aluminum Round Pin Hole 1 3/4" A x 3 7/8" Ø x 5/16" Ext	BN - Brushed Nickel WH - White
 	TM353 Die Cast Aluminum Round Shower Trim Wet Location 2 1/2" A x 3-7/8" Ø x 5/16" Ext	BN - Brushed Nickel WH - White
 	TM355 Die Cast Aluminum Square Adjustable Gimbal 1 3/4" A x 3 7/8" L x 3 7/8" W x 5/16" Ext Vertical Adj: 15°	BN - Brushed Nickel WH - White
 	TM356 Die Cast Aluminum Square Pin Hole 1 3/4" A x 3 7/8" L x 3 7/8" W x 5/16" Ext	BN - Brushed Nickel WH - White
 	TM357 Die Cast Aluminum Square Shower Trim Wet Location 1 3/4" A x 3 7/8" L x 3 7/8" W x 5/16" Ext	BN - Brushed Nickel WH - White
  	TM301 Adjustable Step Baffle 3" A x 3 5/8" Ø Vertical Adj: 35°	BKWH - Black / White STST - Satin Chrome WHWH - White
    	TM302 Adjustable Open Reflector 3" A x 3 5/8" Ø Vertical Adj: 35°	ABAB - Antique Bronze CHCH - Chrome CHWH - Chrome / White PBPB - Polished Brass WHWH - White
  	TM303 Adjustable Oval Slot Aperture 3" A x 3 5/8" Ø Vertical Adj: 50°	CH - Chrome PB - Polished Brass ST - Satin Chrome
	TM320 Etched Glass Disk 3" A x 4 1/4" Ø x 3/8" Ext	FR - Frosted
  	TM308 Adjustable Gimbal Ring 3" A x 3 5/8" Ø x 1/2" Ext Vertical Adj: 35°	CH - Chrome ST - Satin Chrome WH - White
  	TM306 Adjustable Eyeball 3" A x 4" Ø x 3/8" Ext Vertical Adj: 35°	CH - Chrome ST - Satin Chrome WH - White
  	TM309 Flat Shower Trim with Frosted Glass Wet Location 3" A x 3 5/8" Ø	AB - Antique Bronze CH - Chrome WH - White
 	TM315 Shower Trim w. Frosted Dome Wet Location 3" A x 4 1/4" Ø x 3/4" Ext	PB - Polished Brass WH - White
 	TM304 Adj. Scoop Wall Wash with Step Baffle 3" A x 3 5/8" Ø Vertical Adj: 35°	STST - Satin Chrome WHWH - White

4" LOW VOLTAGE INCANDESCENT DOWNLIGHT

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	LV4000B	LV4000BA	LV4000IC	LV4000ICA
				
Description	New Construction Magnetic Non-IC Universal	New Construction Magnetic Non-IC Airtight Universal	New Construction Magnetic IC	New Construction Magnetic IC Airtight
IC/Non-IC	Non-IC	Non-IC	IC	IC
Airtight		●		●
Lamping	MR16 GU5.3 12V	MR16 GU5.3 12V	MR16 GU5.3 12V	MR16 GU5.3 12V
Input	120V	120V	120V	120V
Watts Max.	50W	50W	50W	50W
Trim Options	TM400 Series See page 51	TM400 Series See page 51	TM400 Series See page 51	TM400 Series See page 51
Dimensions	5 1/4" W x 10 1/2" L x 5 1/2" D	5 1/4" W x 10 1/2" L x 5 1/2" D	7 3/4" W x 12 1/4" L x 7" D	7 3/4" W x 12 1/4" L x 7" D
Ceiling Cutout	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø
Dimming	●	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us	c-UL-us	c-UL-us

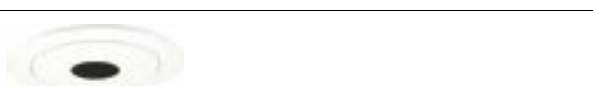
TYPE	REMODEL	REMODEL
Model	LV4000R	LV4000RA
		
Description	Remodel Magnetic Non-IC	Remodel Magnetic Non-IC Airtight
IC/Non-IC	Non-IC	Non-IC
Airtight		●
Lamping	MR16 GU5.3 12V	MR16 GU5.3 12V
Input	120V	120V
Watts Max.	50W	50W
Trim Options	TM400 Series See page 51	TM400 Series See page 51
Dimensions	4 5/8" W x 14 1/2" L x 5 3/4" D	4 5/8" W x 14 1/2" L x 5 3/4" D
Ceiling Cutout	4 3/8" Ø	4 3/8" Ø
Dimming	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us

● Dimming based on lamp selected



To easily transform your 4" Aperture Low Voltage Downlight to energy efficient LED, consider adding JESCO LED lamps to your order. See page 61 for details.

4" LOW VOLTAGE DOWNLIGHT TRIMS

	MODEL/DESCRIPTION	FINISH
	TM401 Adjustable Step Baffle 3 1/2" A x 5" Ø Vertical Adj: 15°	BKWH - Black / White STST - Satin Chrome WHWH - White
	TM402 Adjustable Open Reflector 3 1/2" A x 5" Ø Vertical Adj: 15°	CHBK - Chrome / Black CHCH - Chrome CHWH - Chrome / White PBWH - Polished Brass / White STST - Satin Chrome WHWH - White
	TM403 Adjustable 2-piece Oval Slot Aperture with Black Interior 2 1/2" A x 5" Ø Vertical Adj: 35°	AB - Antique Bronze ST - Satin Chrome WH - White
	TM414 2-piece Pinhole with White Baffle 2" A x 4 7/8" Ø	WH - White
	TM408 Adjustable Gimbal Ring 1 7/8" A x 4 7/8" Ø x 5/8" Ext Vertical Adj: 30°	AB - Antique Bronze BK - Black CH - Chrome ST - Satin Chrome WH - White
	TM405 Adjustable Eyeball with Step Baffle 2" A x 5" Ø x 1 3/8" Ext Vertical Adj: 35°	AB - Antique Bronze PB - Polished Brass WH - White
	TM407 Adjustable Accent 1 7/8" A x 5" Ø x 3/4" Ext Vertical Adj: 30°	AB - Antique Bronze BK - Black CH - Chrome PB - Polished Brass ST - Satin Chrome WH - White
	TM411 Die Cast Aluminum Adjustable Periscope 1 1/4" A x 5" Ø x 2 1/2" Ext Vertical Adj: 80°	AB - Antique Bronze BK - Black CH - Chrome PB - Polished Brass ST - Satin Chrome WH - White
	TM426 Adjustable Gimbal Ring with Step Baffle 2" A x 5" Ø x 5/8" Ext Vertical Adj: 30°	AB - Antique Bronze BKBK - Black WHWH - White
	TM409 Flat Shower Trim with Frosted Glass Wet Location 3 5/8" A x 5" Ø	BK - Black ST - Satin Chrome WH - White
	TM410 Dropped Shower Trim with Opal Glass Wet Location 3 1/2" A x 5" Ø x 1" Ext	WH - White
	TM412 Shower Trim with Albalite Glass Wet Location 3 5/8" A x 4 1/2" Ø	AB - Antique Bronze ST - Satin Chrome WH - White
	TM404 Wall Washer with Step Baffle 3 1/2" A x 5" Ø x 1/4" Ext	WHWH - White

3" LINE VOLTAGE INCANDESCENT DOWNLIGHT

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	REMODEL
Model	RS3001B	RS3001-ICA	RS3001R
			
Description	New Construction, Non-IC	New Construction IC Airtight	Remodel Non-IC
IC/Non-IC	Non-IC	IC	Non-IC
Airtight		●	
Lamping	MR16 GU10	MR16 GU10	MR16 GU10
Input	120V	120V	120V
Watts Max.	50W	50W	50W
Trim Options	TM300 Series See page 53	TM300 Series See page 53	TM300 Series See page 53
Dimensions	5 3/4" W x 8" L x 4 3/4" H	7 3/4" W x 11 1/2" L x 7 1/2" H	3 1/6" W x 11 1/4" L x 4 13/16" H
Ceiling Cutout	3 5/16" Ø	3 5/16" Ø	3 1/4" Ø
Dimming	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us	c-UL-us

● Dimming based on lamp selected

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov



To easily transform your 3" Aperture Line Voltage Downlight to energy efficient LED, consider adding JESCO LED lamps to your order. See page 61 for details.

3" LINE VOLTAGE DOWNLIGHT TRIMS

	MODEL/DESCRIPTION	FINISH
 	TM351 Die Cast Aluminum Round Adjustable Gimbal 1 3/4" A x 3 7/8" Ø x 5/16" Ext Vertical Adj: 15°	BN - Brushed Nickel WH - White
 	TM352 Die Cast Aluminum Round Pin Hole 1 3/4" A x 3 7/8" Ø x 5/16" Ext	BN - Brushed Nickel WH - White
 	TM353 Die Cast Aluminum Round Shower Trim Wet Location 2 1/2" A x 3-7/8" Ø x 5/16" Ext	BN - Brushed Nickel WH - White
 	TM355 Die Cast Aluminum Square Adjustable Gimbal 1 3/4" A x 3 7/8" L x 3 7/8" W x 5/16" Ext Vertical Adj: 15°	BN - Brushed Nickel WH - White
 	TM356 Die Cast Aluminum Square Pin Hole 1 3/4" A x 3 7/8" L x 3 7/8" W x 5/16" Ext	BN - Brushed Nickel WH - White
 	TM357 Die Cast Aluminum Square Shower Trim Wet Location 1 3/4" A x 3 7/8" L x 3 7/8" W x 5/16" Ext	BN - Brushed Nickel WH - White
  	TM301 Adjustable Step Baffle 3" A x 3 5/8" Ø Vertical Adj: 35°	BKWH - Black / White STST - Satin Chrome WHWH - White
    	TM302 Adjustable Open Reflector 3" A x 3 5/8" Ø Vertical Adj: 35°	ABAB - Antique Bronze CHCH - Chrome CHWH - Chrome / White PBPB - Polished Brass WHWH - White
  	TM303 Adjustable Oval Slot Aperture 3" A x 3 5/8" Ø Vertical Adj: 50°	CH - Chrome PB - Polished Brass ST - Satin Chrome
	TM320 Etched Glass Disk 3" A x 4 1/4" Ø x 3/8" Ext	FR - Frosted
  	TM308 Adjustable Gimbal Ring 3" A x 3 5/8" Ø x 1/2" Ext Vertical Adj: 35°	CH - Chrome ST - Satin Chrome WH - White
  	TM306 Adjustable Eyeball 3" A x 4" Ø x 3/8" Ext Vertical Adj: 35°	CH - Chrome ST - Satin Chrome WH - White
  	TM309 Flat Shower Trim with Frosted Glass Wet Location 3" A x 3 5/8" Ø	AB - Antique Bronze CH - Chrome WH - White
 	TM315 Shower Trim w. Frosted Dome Wet Location 3" A x 4 1/4" Ø x 3/4" Ext	PB - Polished Brass WH - White
 	TM304 Adj. Scoop Wall Wash with Step Baffle 3" A x 3 5/8" Ø Vertical Adj: 35°	STST - Satin Chrome WHWH - White

4" LINE VOLTAGE INCANDESCENT DOWNLIGHT

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	RS2000B	RS2000BA	RS2000IC	RS2000ICA
				
Description	New Construction Non-IC Universal	New Construction Non-IC Airtight Universal	New Construction IC	New Construction IC Airtight
IC/Non-IC	Non-IC	Non-IC	IC	IC
Airtight		●		●
Lamping	PAR16/20 120V	PAR16/20 120V	PAR16/20 120V	PAR16/20 120V
Input	120V	120V	120V	120V
Watts Max.	50W	50W	50W	50W
Trim Options	TM200 Series See page 55	TM200 Series See page 55	TM200 Series See page 55	TM200 Series See page 55
Dimensions	5 1/4" W x 8" L x 5 1/2" D	5 1/4" W x 8" L x 5 1/2" D	5 1/4" W x 8" L x 6" D	5 1/4" W x 8" L x 6" D
Ceiling Cutout	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø	4 3/8" Ø
Dimming	●	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us	c-UL-us	c-UL-us

TYPE	REMODEL	REMODEL
Model	RS2000R	RS2000RA
		
Description	Remodel Non-IC	Remodel Non-IC Airtight
IC/Non-IC	Non-IC	Non-IC
Airtight		●
Lamping	PAR16/20 120V	PAR16/20 120V
Input	120V	120V
Watts Max.	50W	50W
Trim Options	TM200 Series See page 55	TM200 Series See page 55
Dimensions	4 5/8" W x 12" L x 5 1/2" D	4 5/8" W x 12" L x 5 1/2" D
Ceiling Cutout	4 3/8" Ø	4 3/8" Ø
Dimming	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us

● Dimming based on lamp selected



AC-E26/GU10

MR16 GU10 Socket Adapter for Line Voltage Housings.
For 120V, 50W MR16 GU10 Lamps use with 4" Low Voltage trims except TM 407, TM 411.



To easily transform your 4" Aperture Line Voltage Downlight to energy efficient LED, consider adding JESCO LED lamps to your order. See page 61 for details.

4" LINE VOLTAGE DOWNLIGHT TRIMS

	MODEL/DESCRIPTION	FINISH
	TM201 Step Baffle 3 3/8" A x 5" Ø	BK BK - Black BK WH - Black / White ST ST - Satin Chrome WH WH - White
	TM202 Open Reflector 3 3/8" A x 5" Ø	CH BK - Chrome / Black CH CH - Chrome CH ST - Chrome / Satin Chrome CH WH - Chrome / White WH WH - White
	TM214 2-Piece Pinhole with White Baffle 3 1/2" A x 5" Ø	WH - White
	TM208 Adjustable Gimbal Ring 2 1/4" A x 5" Ø x 7/8" Ext Vertical Adj: 30°	AB - Antique Bronze BK - Black CH - Chrome ST - Satin Chrome WH - White
	TM205 Adjustable Eyeball 2 3/4" A x 5" Ø x 1" Ext Vertical Adj: 35°	AB - Antique Bronze CH - Chrome ST - Satin Chrome WH - White
	TM204 Adjustable Wall Washer with Baffle 3 1/2" A x 5" Ø x 1 1/8" Ext Vertical Adj: 15°	WH WH - White
	TM209 Flat Shower Trim with Frosted Glass Wet Location 3 5/8" A x 5" Ø	BK - Black CH - Chrome WH - White
	TM210 Dropped Shower Trim with Opal Glass Wet Location 3 5/8" A x 5" Ø x 1" Ext	WH - White
	TM212 Shower Trim with Albalite Glass Wet Location 3 5/8" A x 5" Ø	WH - White

5" LINE VOLTAGE INCANDESCENT DOWNLIGHT

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	REMODEL	REMODEL
Model	RS5500BA	RS5500BICA	RS5500R	RS5500RICA
				
Description	New Construction Non-IC Airtight	New Construction IC Airtight	Remodel Non-IC	Remodel IC Airtight
IC/Non-IC	Non-IC	IC	Non-IC	IC
Airtight	●	●		●
Lamping	PAR20/30, R20/30, A19 120V	PAR20/30, R20/30, A19 120V	PAR20/30, R20/30, A19 120V	PAR20/30, R20/30, A19 120V
Input	120V	120V	120V	120V
Watts Max.	75W	50W	75W	50W
Trim Options	TM5500 Series See page 57	TM5500 Series See page 57	TM5500 Series See page 57	TM5500 Series See page 57
Dimensions	7 1/2" W x 13 1/8" L x 7 3/8" H	7 1/2" W x 13 1/8" L x 7 3/8" H	6 1/8" W x 13 1/2" L x 7 1/4" H	6 1/8" W x 13 1/2" L x 7 1/4" H
Ceiling Cutout	5 1/2" Ø	5 1/2" Ø	5 1/2" Ø	5 1/2" Ø
Dimming	●	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us	c-UL-us	c-UL-us
● Dimming based on lamp selected				

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov



To easily transform your 5" Aperture Line Voltage Downlight to energy efficient LED, consider adding JESCO LED lamps to your order. See page 61 for details.

5" LINE VOLTAGE DOWNLIGHT TRIMS

	MODEL/DESCRIPTION	FINISH
	TM5502 Open Trim 4" A x 6 1/4" Ø	WH - White
	TM5509 Metal Step Baffle 3 5/8" A x 6 1/4" Ø	BKWH - Black / White STST - Satin Chrome WHWH - White
	TM5510 Aperture Cone 4 1/4" A x 6 1/4" Ø	ABAB - Antique Bronze CHWH - Chrome / White PBWH - Polished Brass / White STST - Satin Chrome
	TM5503 Adjustable Gimbal Ring 4 1/4" A x 6 1/4" Ø Vertical Adj: 30°	WH - White
	TM5513 Adjustable Eyeball 4 1/4" A x 6 1/4" Ø Vertical Adj: 30°	ST - Satin Chrome WH - White
	TM5535 Adjustable Eyeball with Step Baffle 4 1/4" A x 6 1/4" Ø Vertical Adj: 30°	BKWH - Black / White
	TM5507 Shower Trim with Fresnel Lens Wet Location 4" A x 6 1/4" Ø	ST - Satin Chrome WH - White
	TM5505 Dropped Shower Trim with Opal Glass 4 1/4" A x 6 1/4" Ø Vertical Adj: 30°	WH - White

6" LINE VOLTAGE INCANDESCENT DOWNLIGHT

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	NEW CONSTRUCTION
Model	RS6000BA	RS6000BICA	RS6000S
			
Description	New Construction Non-IC Airtight Universal	New Construction IC Airtight	New Construction Non-IC Shallow
IC/Non-IC	Non-IC	IC	Non-IC
Airtight	●	●	
Lamping	PAR16/30/38, R30/40, A19	PAR16/30/38, R30/40, A19	PAR16/30/38, R30/40, A19**
Input	120V	120V	120V
Watts Max.	150W	100W	100W
Trim Options	TM600 Series See page 59	TM600 Series See page 59	TM600 Series See page 59
Dimensions	7" W x 10 1/4" L x 7 5/8" H	7" W x 10 1/4" L x 7 5/8" H	7" W x 10 1/4" L x 5 1/2" H
Ceiling Cutout	6 3/8" Ø	6 3/8" Ø	6 3/8" Ø
Dimming	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us	c-UL-us

TYPE	REMODEL	REMODEL	REMODEL	REMODEL
Model	RS6000R	RS6000RA	RS6000RICA	RS6000SR
				
Description	Remodel Non-IC	Remodel Non-IC Airtight	Remodel IC Airtight	Remodel Non-IC Shallow
IC/Non-IC	Non-IC	Non-IC	IC	Non-IC
Airtight		●	●	
Lamping	PAR16/30/38, R30/40, A19 120V	PAR16/30/38, R30/40, A19 120V	PAR16/30/38, R30/40, A19 120V *	PAR16/30/38, R30/40, A19 120V**
Input	120V	120V	120V	120V
Watts Max.	150W	150W	100W	150W
Trim Options	TM600 Series See page 59	TM600 Series See page 59	TM600 Series See page 59	TM600 Series See page 59
Dimensions	6 7/8" W x 13 1/2" L x 7 3/4" H	6 7/8" W x 13 1/2" L x 7 3/4" H	6 7/8" W x 13 1/2" L x 7 3/4" H	7" W x 12" L x 5 1/2" H
Ceiling Cutout	6 1/2" Ø	6 1/2" Ø	6 1/2" Ø	6 5/8" Ø
Dimming	●	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us	c-UL-us	c-UL-us

● Dimming based on lamp selected

* PAR30/R30 - 75W Max; PAR38 - 100W Max; A19 - 40W Max

**PAR30/R30 - 75W Max; R40 - 150W Max; PAR38 - 100W Max; A19 - 60W Max



To easily transform your 6" Aperture Line Voltage Downlight to energy efficient LED, consider adding JESCO LED lamps to your order. See page 61 for details.

6" LINE VOLTAGE DOWNLIGHT TRIMS

	MODEL/DESCRIPTION	FINISH
	TM601 Open Trim Ring 5 1/8" A x 7 7/8" Ø	WH - White
	TM602 Open Trim Ring 3 3/8" A x 7 7/8" Ø	WH - White
	TM609 Step Baffle 5 5/8" A x 7 7/8" Ø	BK BK - Black BK WH - Black / White ST - Satin Chrome WH WH - White
	TM608 Step Baffle 5 3/4" A x 7 7/8" Ø	AB WH - Antique Bronze / White BK BK - Black BK WH - Black / White WH WH - White
	TM610 Specular Reflector 5 5/8" A x 7 7/8" Ø	AB AB - Antique Bronze CH CH - Chrome CH ST - Chrome / Satin Chrome CH WH - Chrome / White
	TM621 Pinhole 1 7/8" A x 8 1/8" Ø	WH - White
	TM603 Adjustable Gimbal Ring 3 1/4" A x 8" Ø x 1 3/4" Ext Vertical Adj: 30°	AB - Antique Bronze ST - Satin Chrome WH - White
	TM604 Adjustable Gimbal Ring 4 1/4" A x 8" Ø x 1 1/2" Ext Vertical Adj: 30°	AB - Antique Bronze CH - Chrome PB - Polished Brass ST - Satin Chrome WH - White
	TM607 Shower Trim with Fresnel Lens Wet Location 3 1/2" A x 7 5/8" Ø	WH - White
	TM616 Flat Shower Trim with Frosted Glass Wet Location 5 1/8" A x 8 1/4" Ø	ST - Satin Chrome WH - White
	TM605 Dropped Shower Trim with Opal Glass Wet Location 5" A x 8" Ø x 1 1/8" Ext	WH - White
	TM629 Adjustable Wall Washer with Black Baffle 5 5/8" A x 7 5/8" Ø	BK WH - Black Baffle / White Trim
	TM630 Adjustable Wall Washer with Brass Reflector 5 5/8" A x 7 5/8" Ø	PB WH - Polished Brass / White

6" LINE VOLTAGE SLOPED CEILING DOWNLIGHT

TYPE	NEW CONSTRUCTION	NEW CONSTRUCTION	REMODEL	REMODEL
Model	RS6000NIC-SL	RS6000N-SL	RS6000RIC-SL	RS6000R-SL
				
Description	New Construction 6" IC Rated Line Voltage Sloped Ceiling Housing	New Construction 6" Non-IC Rated Line Voltage Sloped Ceiling Housings	Remodel 6" IC Rated Line Voltage Sloped Ceiling Housing	Remodel 6" Non-IC Rated Line Voltage Sloped Ceiling Housings
IC/Non-IC	IC	Non-IC	IC	Non-IC
Airtight				
Lamping	A19 / R30 / PAR30	A19 / R30 / PAR30	A19 / R30 / PAR30	A19 / R30 / PAR30
Input	120V AC	120V AC	120V AC	120V AC
Watts Max.	75W Max.	75W Max.	75W Max.	75W Max.
Ceiling Slope	9.5° - 26.5°	9.5° - 26.5°	9.5° - 26.5°	9.5° - 26.5°
Trim Options	TM651, TM652 See below	TM651, TM652 See below	TM651, TM652 See below	TM651, TM652 See below
Dimensions	10 3/8" L x 7 7/16" W x 7 1/4" H	10 3/8" L x 7 7/16" W x 7 1/4" H	14 1/8" L x 7 7/16" W x 7 1/4" H	14 1/8" L x 7 7/16" W x 7 1/4" H
Ceiling Cutout	7 1/8" x 6 7/8" oval	7 1/8" x 6 7/8" oval	7 1/8" x 6 7/8" oval	7 1/8" x 6 7/8" oval
Dimming	●	●	●	●
Environment	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp	Indoor - Dry, Damp
Listing	c-UL-us	c-UL-us	c-UL-us	c-UL-us

● Dimming based on lamp selected

	MODEL/ DESCRIPTION	FINISH
	TM651 Reflector with Trim 6 1/2" x 6 3/4" A 7 1/4" x 7 7/16" Oval	HZWH - Haze with White Trim
	TM652 Step Baffle with Trim 6 1/2" x 6 3/4" A 7 1/4" x 7 7/16" Oval	WHWH - White with White Trim



To easily transform your 6" Aperture Line Voltage Sloped Ceiling Downlight to energy efficient LED, consider adding JESCO LED lamps to your order. See page 61 for details.



IC-rated 6" Sloped Ceiling Downlights with Retrofit LED lamps:
RS6000NIC-SL + TM651-CLWH + LL-P30-12W-40-3080



JESCO LED lamps offer a cost-effective alternative to standard incandescent and halogen sources. These long-life LED lamps are produced to last 25,000 hours, provide high light output, consume very little energy and greatly reduce maintenance costs. Each lamp has been tested and, subsequently, listed by Energy Star, UL and the FCC.



LL-MR16-6W-38-2780
LL-MR16-6W-38-3080
LL-MR16-6W-38-4080
LED 12V GU5.3 MR16 LAMP
 LED: COB LED
 Input: 12V AC/DC
 Watts: 6W (40W equivalent)
 Base: GU5.3
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 450 Lm @3000K
 Dimming: ELV
 Dimensions: 2" Ø x 1.89" H



LL-MR16-7HW-40-2780
LL-MR16-7HW-40-3080
LL-MR16-7HW-40-4080
LED 12V GU5.3 MR16 LAMP
 Input: 12V AC/DC
 Watts: 7.5W (50W equivalent)
 Base: GU5.3
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 650 Lm @3000K
 Dimming: ELV
 Dimensions: 2" Ø x 1.89" H



LL-MR16GU10-6W-38-2780
LL-MR16GU10-6W-38-3080
LL-MR16GU10-6W-38-4080
LED 120V AC GU10 MR16 LAMP
 LED: COB LED
 Input: 120V AC
 Watts: 6W (40W equivalent)
 Base: GU10
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 450 Lm @3000K
 Dimming: ELV
 Dimensions: 2" Ø x 2.20" H



LL-MR16GU10-7HW-40-2780
LL-MR16GU10-7HW-40-3080
LL-MR16GU10-7HW-40-4080
LED 120V AC GU10 MR16 LAMP
 Input: 120V AC
 Watts: 7.5W (50W equivalent)
 Base: GU10
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 650 Lm @3000K
 Dimming: ELV
 Dimensions: 2" Ø x 2.20" H



LL-P20-7W-36-2780
LL-P20-7W-36-3080
LL-P20-7W-36-4080
LED 120V AC PAR20 LAMP
 LED: COB LED
 Input: 120V AC
 Watts: 7W (50W equivalent)
 Base: Medium
 Beam: 35°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 550 Lm @3000K
 Dimming: ELV
 Dimensions: 2.52" Ø x 3.43" H



LL-BR20-7W-100-2780
LL-BR20-7W-100-3080
LL-BR20-7W-100-4080
LED 120V AC BR20 LAMP
 LED: COB LED
 Input: 120V AC
 Watts: 7W (50W equivalent)
 Base: Medium
 Beam: 100°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 550 Lm @3000K
 Dimming: ELV
 Dimensions: 2.48" Ø x 3.42" H



LL-P30-12W-40-2780
LL-P30-12W-40-3080
LL-P30-12W-40-4080
LED 120V AC PAR30 LAMP
 LED: COB LED
 Input: 120V AC
 Watts: 12W (75W equivalent)
 Base: Medium
 Beam: 40°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 950 Lm @3000K
 Dimming: ELV
 Dimensions: 3.78" Ø x 4.61" H



LL-BR30-12W-100-2780
LL-BR30-12W-100-3080
LL-BR30-12W-100-4080
LED 120V AC BR30 LAMP
 LED: COB LED
 Input: 120V AC
 Watts: 12W (75W equivalent)
 Base: Medium
 Beam: 100°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 1000 Lm @3000K
 Dimming: ELV
 Dimensions: 3.78" Ø x 4.64" H



LL-P38-16W-40-2780
LL-P38-16W-40-3080
LL-P38-16W-40-4080
LED 120V AC PAR38 LAMP
 LED: COB LED
 Input: 120V AC
 Watts: 16W (100W equivalent)
 Base: Medium
 Beam: 40°
 CCT/CRI: **2780** (2700K, 80+ CRI)
 3080 (3000K, 80+ CRI)
 4080 (4000K, 80+ CRI)
 Lumen: 1250 Lm @3000K
 Dimming: ELV
 Dimensions: 4.80" Ø x 5.15" H

Contact us for other Color Temperatures or CRI options.

A

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C

CM405M + CM405M-MK	43
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L

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LL-BR20-7W-100-3080	61
LL-BR20-7W-100-4080	61
LL-BR30-12W-100-2780	61
LL-BR30-12W-100-3080	61
LL-BR30-12W-100-4080	61
LL-MR16-6W-38-2780	61
LL-MR16-6W-38-3080	61
LL-MR16-6W-38-4080	61
LL-MR16-7HW-40-2780	61
LL-MR16-7HW-40-3080	61
LL-MR16-7HW-40-4080	61
LL-MR16GU10-6W-38-2780	61
LL-MR16GU10-6W-38-3080	61
LL-MR16GU10-6W-38-4080	61
LL-MR16GU10-7HW-40-2780	61
LL-MR16GU10-7HW-40-3080	61
LL-MR16GU10-7HW-40-4080	61
LL-P20-7W-36-2780	61
LL-P20-7W-36-3080	61
LL-P20-7W-36-4080	61
LL-P30-12W-40-2780	61
LL-P30-12W-40-3080	61
LL-P30-12W-40-4080	61
LL-P38-16W-40-2780	61
LL-P38-16W-40-3080	61
LL-P38-16W-40-4080	61
LV3001B	48
LV3001-ICA	48
LV3001R	48
LV3001R-E	48
LV4000B	50
LV4000BA	50
LV4000IC	50
LV4000ICA	50
LV4000R	50
LV4000RA	50

R

RLET-P351AB-15	10
RLET-P351AP-15	10
RLET-P351FX-15	10
RLET-P351WW-15	10
RLET-P355AB-15	11
RLET-P355FX-15	11
RLET-P355WW-15	11
RLET-P401AB-20	12
RLET-P401AP-20	12
RLET-P401FX-20	12
RLET-P401WW-20	12
RLET-P405AB-20	13
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