2 SERIES LVS
DEEP REGRESS

High-output, low profile, and infinite adjustment -- these small aperture downlights make elegant design statements in discerning residential, retail, and hospitality environments.

ORDERING INFORMATION

⚡ Quick Ship Product. All rough in components ship within 10 days up to quantities of 100.

TRIM	RATING	FLANGE FINISH	CRI / WATTAGE PACKAGE	CCT	OPTIC (UGR)	INSTALL TYPE	CEILING THICKNESS	POWER SUPPLY	MEDIA	FLANGE CONFIGURATION
								LVS		
2RD Round Expanded Deep **2PD** Round Pinhole Deep **2SD** Square Expanded Deep	**1** Dry / Damp **2** Wet* *(Lens sealed in place)	**WH** White **AG** Satin Silver **IG** Industrial Gray **AU** Cashmere Gold **AB** Arch Bronze **BB** Burnt Bronze **BK** Black **SS** Stainless Steel* *(Increased lead time) **CH** Chrome* *(Increased lead time) **MB** Matte Bronze* *(Increased lead time) **PB** Polished Bronze* *(Increased lead time) **PR** Primer **CF** Custom* *(Consult Factory) FINISH IMAGES ON PAGE 2	**LOW FLUX STATIC WHITE 3.73" TALL HOUSING** **80S06A** 80+ CRI, 6 Watts (Delivered - 2RD/2SD 677, 2PD 615) **80S11A** 80+ CRI, 11 Watts (Delivered - 2RD/2SD 1109, 2PD 998) **80S15A** 80+ CRI, 15 Watts (Delivered - 2RD/2SD 1486, 2PD 1349) **90S06A** 90+ CRI, 6 Watts (Delivered - 2RD/2SD 584, 2PD 530) **90S11A** 90+ CRI, 11 Watts (Delivered - 2RD/2SD 956, 2PD 860) **90S15A** 90+ CRI, 15 Watts (Delivered - 2RD/2SD 1281, 2PD 1163) **97S06A** 97+ CRI, 6 Watts (Delivered - 2RD/2SD 514, 2PD 466) **97S11A** 97+ CRI, 11 Watts (Delivered - 2RD/2SD 841, 2PD 757) **97S15A** 97+ CRI, 15 Watts (Delivered - 2RD/2SD 1127, 2PD 1023) **HIGH FLUX STATIC WHITE 6.5" TALL HOUSING** **80S21A** 80+ CRI, 21 Watts (Delivered - 2RD/2SD 2025, 2PD 1828) **90S21A** 90+ CRI, 21 Watts (Delivered - 2RD/2SD 1746, 2PD 1576) **97S21A** 97+ CRI, 21 Watts (Delivered - 2RD/2SD 1536, 2PD 1387)	**24** 2400K* *(90+CRI only) **27** 2700K **30** 3000K **35** 3500K **40** 4000K	**10** 10°* [<13] *(15W packages only) **15** 15° [<13] **20** 20° [<13] **25** 25° [<13] **40** 40° [<13] **60** 60°* [<13] *(Not recommended for 2PD)	⚡**Housing** ⚡ **(HR)** **NR** NIC, Remote **IR** IC, Remote **AR** IC, Airtight* *(CCEA and Airtight compliant housing) **Remodel** **RR** Remote-Remodel	**0** 0.125"- 0.49"* *(RR Install Type only) **1** 0.50" - 0.75" **2** 0.76" - 1.25" **3** 1.26" - 2.00" **4** 2.01" - 3.00"	**LVS** Low Voltage System	**Standard Media** **04** Soft Focus Lens **NL** No Lens* *(Standard for 10° optic, Not available for wet location or Warm Dim) **Alternate Media** **02** Honeycomb Louver* *(Not available for wet location or Warm Dim) **03** Clear Glass Lens* *(Not available for Warm Dim) **05** Frosted Glass Lens **09** Ultra Violet Lens **11** Shatterproof Soft Focus Lens **12** Shatterproof Frosted Lens **26** Frosted Linear Spread Lens* *(Not available for wet location)	**F** Flange Overlay (No Appliqué) **G** Zero Sightline Gypsum (1/16" Appliqué)* *(Not available for wet location) **P** Zero Sightline Plaster (1/8" Appliqué)* *(Not available for wet location)
			WARM DIM 6.5" TALL HOUSING **90W11A** 90+ CRI, 11 Watts Incandescent Profile: 2700K - 1800K (Delivered - 2RD/2SD 686, 2PD 613) Halogen Profile: 3000K - 1800K (Delivered - 2RD/2SD 688, 2PD 628) **90W15A** 90+ CRI, 15 Watts Incandescent Profile: 2700K - 1800K (Delivered - 2RD/2SD 915, 2PD 857) Halogen Profile: 3000K - 1800K (Delivered - 2RD/2SD 943, 2PD 879) *SEE PAGE 4 FOR DETAILED WARM DIM PROFILE COMPARISON.	**WL** 2700K - 1800K **WD** 3000K - 1800K **WL** 2700K - 1800K **WD** 3000K - 1800K	**20** 20° [<13] **25** 25° [<13] **40** 40° [<13] **60** 60°* [<13] *(Not recommended for 2PD)					
			TUNABLE WHITE 6.5" TALL HOUSING **90T17A** 90+ CRI, 17 Watts, Warm Profile: 4000K - 1800K (Delivered - 2RD 1222, 2PD 1052, 2SD 1100) Cool Profile: 5000K - 2700K (Delivered - 2RD 1058, 2PD 1043, 2SD 952) *ALL DELIVERED LUMEN OUTPUTS REFLECT 3000K PAIRED WITH 20° OPTIC AND SOFT FOCUS LENS.	**TR** 4000K - 1800K **TH** 5000K - 2700K	**15** 15° [<13] **20** 20° [<13] **25** 25° [<13] **40** 40° [<13] **60** 60°* [<13] *(Not recommended for 2PD) *SEE PAGE 4 FOR UGR RATINGS.					

PART NUMBER NOTES

- Trims ships as e.g., 2RD1-WH-80S15A2-2HR1-LVS04
- Housing ships as e.g., NCL-2RF-1-LED-01-LVS
- Appliqué ships with housing

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2 SERIES LVS DEEP REGRESS

ACCESSORIES

SECONDARY MEDIA

☐ **HCL-2** Honeycomb Louver*
*(Not available for Warm Dim)

☐ **CGL-2** Clear Glass Lens*
*(Not available for Warm Dim)

☐ **SFL-2** Soft Focus Lens

☐ **FGL-2** Frosted Glass Lens

☐ **UVL-2** Ultra Violet Lens

☐ **FLSL-2** Frosted Linear Spread Lens

☐ **SFL-2-SP** Shatterproof Soft Focus Lens

☐ **FGL-2-SP** Shatterproof Frosted Lens

ROUTER TOOL GUIDE (Dry / Damp locations only)
Recommended for Zero-Sightline installations in wood ceilings.

☐ **DLA-RTG-2S-RD** Tool, router guide, round; reusable

☐ **DLA-RTG-2S-SQ** Tool, router guide, square; reusable

STATIC WHITE REPLACEMENT OPTICS

☐ **RO-50-15-S** 15° optic

☐ **RO-50-20-S** 20° optic

☐ **RO-50-25-S** 25° optic

☐ **RO-50-40-S** 40° optic

☐ **RO-50-60-S** 60° optic*
*(Not recommended for 2PA)

WARM DIM REPLACEMENT OPTICS

☐ **RO-50-20-W** 20° optic

☐ **RO-50-25-W** 25° optic

☐ **RO-50-40-W** 40° optic

☐ **RO-50-60-W** 60° optic*
*(Not recommended for 2PA)

TUNABLE WHITE REPLACEMENT OPTICS

☐ **RO-50-15-T** 15° optic

☐ **RO-50-20-T** 20° optic

☐ **RO-50-25-T** 25° optic

☐ **RO-50-40-T** 40° optic

☐ **RO-50-60-T** 60° optic*
*(Not recommended for 2PA)

HANGER BAR EXTENDER KIT
Extends hanger bars from 24.0" to 46.0" maximum.

☐ **2S-HBE-46** Extender, Hanger Bar

FURRING CHANNEL ACCESSORY KIT
Recommended for installations in furring channel. Available for ceiling thicknesses from 0.125" - 1.25".

☐ **DHA-FC-KIT**

ADJUSTMENT TOOL
One included with every four fixtures.

☐ **TOOL-HEX-050**

FINISHES BY LUCIFER LIGHTING™

(WH) White Powder Coat	(AG) Satin Silver Powder Coat	(IG) Industrial Gray Bead-Blasted	(AU) Cashmere Gold Powder Coat	(AB) Architectural Bronze Powder Coat	(BB) Burnt Bronze Powder Coat

(BK) Black Powder Coat	(SS) Stainless Steel Orbital Brushed 304 Stainless Steel	(CH) Chrome Plated Finish	(MB) Matte Bronze Plated Finish	(PB) Polished Bronze Plated Finish

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2 SERIES LVS DEEP REGRESS

APPLICATION NOTES

- Lucifer Lighting will not supply a fixture with a POE node or power supply inside the fixture. This allows for easier site install with nodes of 2 or more outputs.
- Consult node manufacturer for maximum remote wiring distances.
- Housing and Fixture feature 18 Gauge wiring.
- Wiring connections are made in the splicing compartment or on the fixture using customer supplied connectors, ex. wire nuts, push-in connectors, or terminal blocks.
- Confirm node compatibility with factory if it is not listed.
- Customers are responsible for ensuring POE node drive current is set to correct values shown below.
- Customers must ensure voltage range of the proposed POE node encompasses the fixtures complete Vf range, both maximum and minimum. If assistance is required contact LLC rep or factory.

NODE COMPATIBILITY

Manufacturer	Model Number
igor® Enabling Smart Buildings ™	NP50-60-C-F-5
molex	180996-5107 180996-5101 180996-5102 180996-5103 180996-5106 180996-5104
PLATFORMATICS	1 Channel Node, POE-LN2-1U-E 2 Channel Node, POE-LN2-2U-E 4 Channel Node, POE-LN2-4U-E

DRIVE CURRENT SPECIFICS

	80S				90S				97S				90W				90T	
	06A	11A	15A	21A	06A	11A	15A	21A	06A	11A	15A	21A	11AD	11AL	15AD	15AL	17AH	17AR
Minimum Vf	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5
Maximum Vf	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	37.6	37.6	37.6	37.6	37.6	37.6
Current mA	150	250	350	500	150	250	350	500	150	250	350	500	250	250	350	350	400	400
Wattage W	6	11	15	21	6	11	15	21	6	11	15	21	8	8	15	15	14	14

	10 DEGREE OPTIC		
	80S15C	90S15C	97S15C
Minimum Vf	30.5	30.5	30.5
Maximum Vf	36.2	36.2	36.2
Current mA	350	350	350
Wattage W	15	15	15

WIRING DIAGRAM AND HOUSING ENTRY/ EXIT POINTS

ICH/NCH/WARM DIM HOUSING
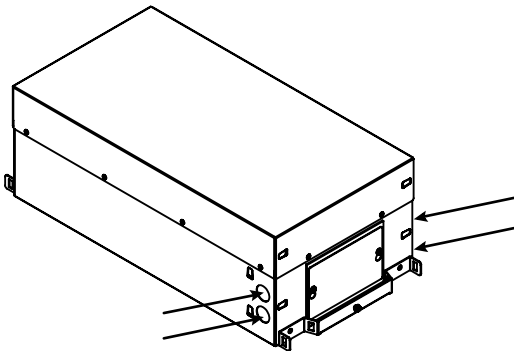
ICL/NCL HOUSING
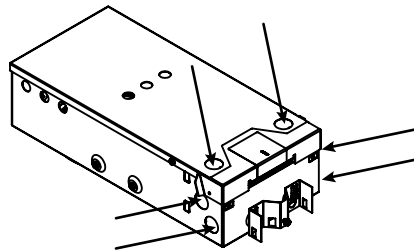
REMODEL
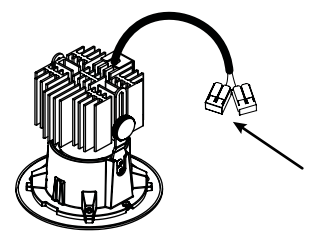
LV CONSTANT CURRENT SOURCE:

POE NODE OR REMOTE DRIVER

HOUSING OR REMODEL FIXTURE

Class 2 Wiring

(+) —— Red (+)

(-) —— Black (-)

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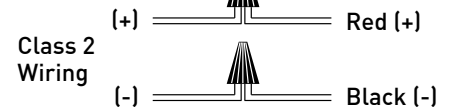
2 SERIES LVS DEEP REGRESS

PERFORMANCE - 3000K

CRI / WATTAGE PACKAGE	WATTAGE	DEEP REGRESS - 20° OPTIC - SOFT FOCUS LENS					
		2RD		2PD		2SD	
		DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW
80S06A	6	677	112	615	102	677	112
80S11A	11	1109	101	998	91	1109	101
80S15A	15	1486	99	1349	90	1486	99
80S21A	21	2025	96	1828	87	2025	96
90S06A	6	584	97	530	88	584	97
90S11A	11	956	87	860	78	956	87
90S15A	15	1281	85	1163	77	1281	85
90S21A	21	1746	83	1576	75	1746	83
97S06A	6	514	85	466	77	514	85
97S11A	11	841	76	757	69	841	76
97S15A	15	1127	75	1023	68	1127	75
97S21A	21	1536	73	1387	66	1536	73
90W11AWL (2700K-1800K)	11	654	59	613	55	654	59
90W11AWD (3000K-1800K)	11	673	61	628	57	673	61
90W15AWL (2700K-1800K)	15	915	61	857	57	915	61
90W15AWD (3000K-1800K)	15	943	63	879	59	943	63
90T17ATR (4000K-1800K)	17	1222	57	1052	62	1222	57
90T17ATH (5000K-2700K)	17	1058	54	1043	62	1058	54

CRI / WATTAGE PACKAGE	WATTAGE	DEEP REGRESS - 10° OPTIC - NO LENS					
		2RD		2PD		2SD	
		DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW
80S15C	15	984	66	929	62	982	65
90S15C	15	848	57	801	53	846	56
97S15C	15	732	49	691	46	730	49

OUTPUT MULTIPLIER

CCT	CCT SCALE
2400K	0.76
2700K	0.97
3000K	1.000
3500K	1.03
4000K	1.08

MEDIA LIGHT LOSS FACTOR

MEDIA	LIGHT LOSS FACTOR
NO LENS	1.08
CGL	1.02
SFL	1.00
FGL	0.85
FSFL	0.76
FLSL	0.73
HCL	0.74

UNIFIED GLARE RATIING

10° OPTIC NO LENS	20° OPTIC SOFT FOCUS LENS	25° OPTIC SOFT FOCUS LENS	40° OPTIC SOFT FOCUS LENS	60° OPTIC SOFT FOCUS LENS
<13	<13	<13	<13	<13

WARM DIM PERFORMANCE - 20˚ OPTIC - SOFT FOCUS LENS

INCANDESCENT PROFILE

90W11AL 2700K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
CCT (K)	2700	2650	2625	2550	2200	1900	1800
Light Output (Lm)	654	523	458	327	131	65	13
Power (W)	11	9	8	6	2.2	1.1	.2
Efficacy (LPW)	59	59	59	59	59	59	59

90W15AL 2700K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
CCT (K)	2700	2650	2625	2550	2200	1900	1800
Light Output (Lm)	915	732	641	458	184	92	19
Power (W)	15	12	11	8	3	1.5	0.3
Efficacy (LPW)	61	61	61	61	61	61	61
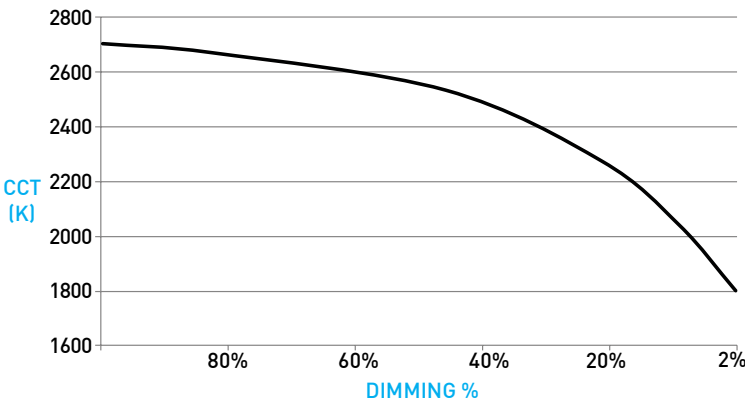
HALOGEN PROFILE

90W11AD 3000K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
CCT (K)	3000	2950	2920	2775	2375	2000	1800
Light Output (Lm)	673	538	471	337	135	67	13
Power (W)	11	9	8	6	2.2	1.1	.2
Efficacy (LPW)	61	61	61	61	61	61	61

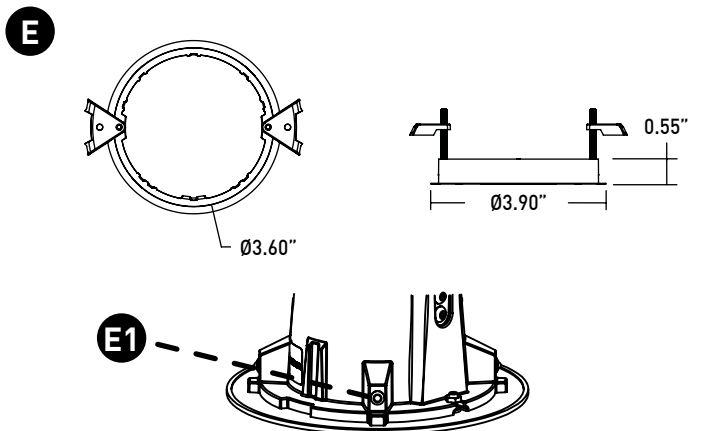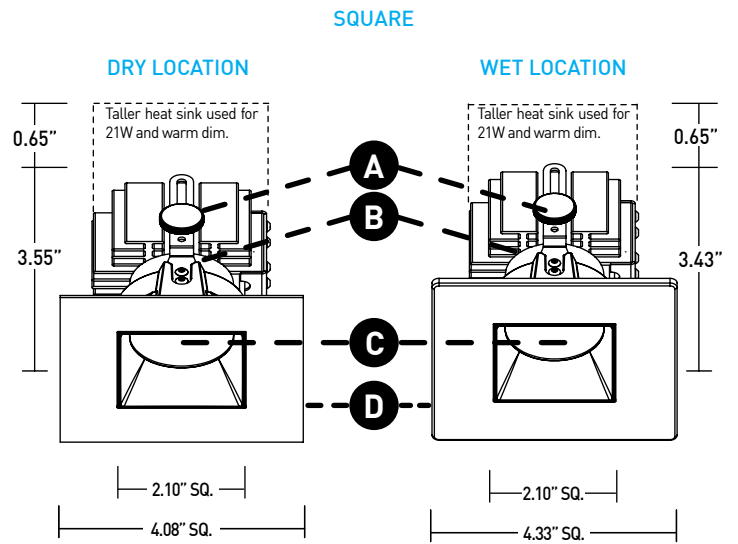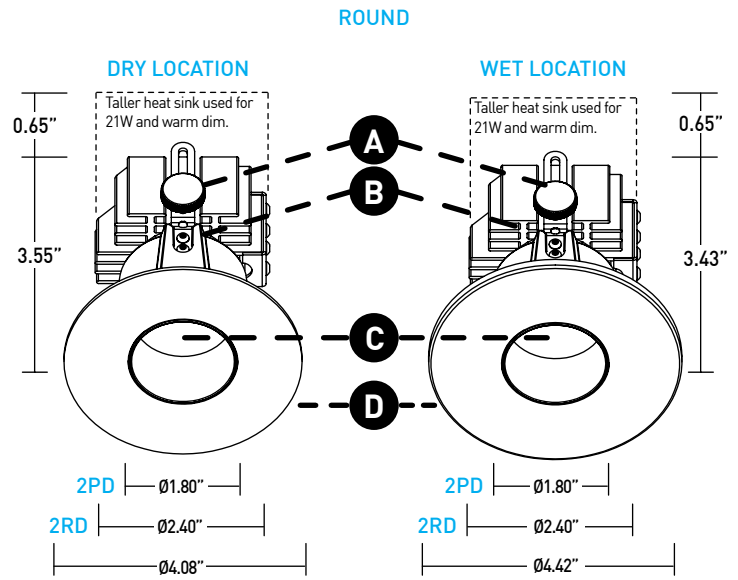| 90W15AD 3000K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
CCT (K)	3000	2950	2920	2775	2375	2000	1800
Light Output (Lm)	943	754	660	472	187	94	19
Power (W)	15	12	11	8	3	1.5	0.3
Efficacy (LPW)	62	62	62	62	62	62	62

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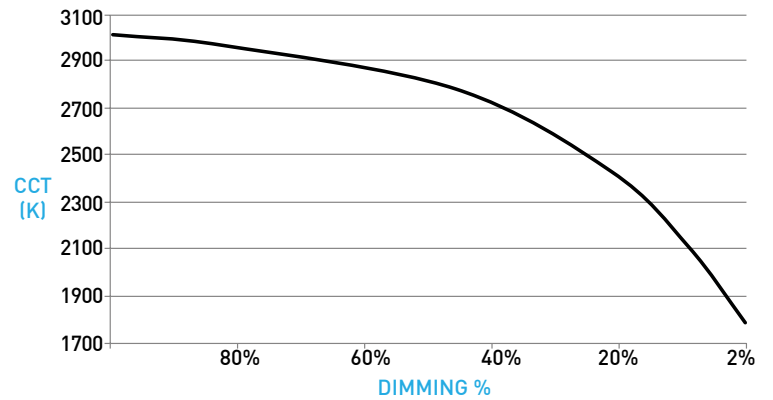
2 SERIES LVS DEEP REGRESS

DOWNLIGHT

Die-cast deep baffle minimizes aperture glare and conceals view into housing; black finish standard.

(A) ADJUSTABLE YOKE
Adjustable yoke allows for quick exchange of optics and media. Accommodates up to 2 media; add 0.16" to fixture height with use of each media.

(B) OPTICS
Robust light engine with optimized optic pairing integrates Reflection, Refraction, and TIR offering 10°, 15°, 20°, 25°, 40° & 60° beams.

(C) MEDIA
Soft Focus Lens standard; media must be specified. Lens is sealed in place on Wet location fixture. Secondary media available.

(D) TRIM PLATE
Wet location features integral silicone gasket.

- Dry / Damp Location: Thickness measures 0.065".

- Wet Location: 0.15" return, installed as flange overlay only.

(E) DOWNLIGHT TRIM ADAPTER
Included with fixture and required for installation. Provides required alignment with trim, ensuring fixture aim integrity is maintained Uses (2) #6-32 flat-head screws with varying lengths to accommodate ceiling depth. Installed after ceiling is complete.

(E1) RETENTION
Integral ball plungers correspond to trim adapter ensuring snug fit against finished ceiling.

DIMENSIONS / DRAWINGS

ROUND

DRY LOCATION

Taller heat sink used for 21W and warm dim.

0.65"
3.55"

2PD	Ø1.80"
2RD	Ø2.40"
	Ø4.08"

WET LOCATION

Taller heat sink used for 21W and warm dim.

0.65"
3.43"

2PD	Ø1.80"
2RD	Ø2.40"
	Ø4.42"

SQUARE

DRY LOCATION

Taller heat sink used for 21W and warm dim.

0.65"
3.55"

2.10" SQ.
4.08" SQ.

WET LOCATION

Taller heat sink used for 21W and warm dim.

0.65"
3.43"

2.10" SQ.
4.33" SQ.

(E)

Ø3.60"

0.55"
Ø3.90"

(E1)

2 SERIES LVS DEEP REGRESS

HOUSING

F **LOW FLUX NO INSULATION CONTACT (NON-IC) HOUSING (NCL)**
- Included with NR Low Flux wattage packages.
- Minimum 0.50" setback from combustible and non-combustible materials on all sides and top of housing.
- Minimum 3.00" setback from insulation material having max R-Value 30 on all sides and top of housing.
- Minimum 6.00" setback from polycell spray foam insulation having max R-Value 60.

LOW FLUX INSULATION CONTACT (IC) HOUSING (ICL)
- Included with IR and AR LOW Flux wattage packages.
- No setback from polycell spray foam insulation having max R-Value of 60 on all sides and top of housing.

G **HIGH FLUX IC / NON-IC / WARM DIM HOUSING (ICH/NCH)**
- Included with all HIGH Flux and Warm Dim wattage packages.
- No setback from polycell spray foam insulation having max R-Value of 60 on all sides and top of IC housing.

HOUSING MOUNTING NOTES

- AR install type is required for CCEA, Airtight and Title 24 (JA8) applications.
- Do not install in environments where ambient temperatures exceed 40°C (104°F).
- Splice connections may be serviced from room side.
- Consult factory for spacing requirements for any installations exceeding R-Value 60.
- Hanger bars fitted to short and long side of low flux housing, and short side only of High Flux Housing; extend from 14.0" to 24.0", but may be field cut to accommodate narrow stud spacing. Can be extended up to 46" maximum with 2S-HBE-46 kit.
- Hanger bars and brackets add 4.00" to the overall dimension, but are exclusive of the setback requirements.
- Driver assembly ships with trim, not housing. Housing and trim feature push nuts and lever nuts for ease of installation.

REMODEL NOTES

- Do not install in environments where ambient temperatures exceed 40°C (104°F).
- Splice connections may be serviced from room side.
- Consult factory for spacing requirements for any installations exceeding R-Value 60.

DIMENSIONS / DRAWINGS

F

14.70"   7.50"   3.73"

(Aperture centerline) 3.73"

G

18.00"   9.50"   6.50"

(Aperture centerline) 7.05"
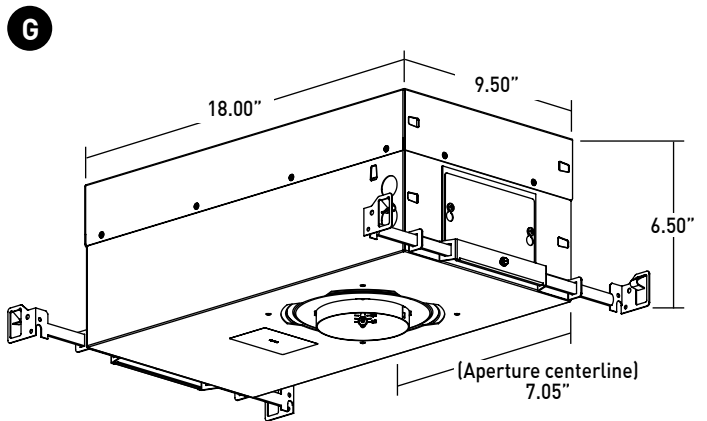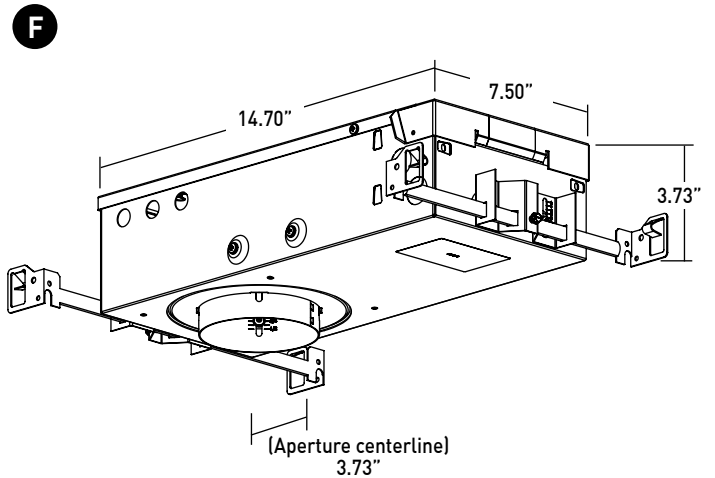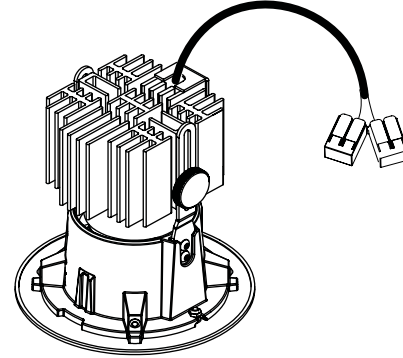
2 SERIES LVS DEEP REGRESS

REMODEL

H REMODEL
- Provided with RR install type.
- UL2043 listed for air-handling plenum.
- Installs without conventional housing using integral mounting clamps.
- Requires plenum rated Class 2 cable between fixture and power supply. Cable supplied by others.
- Minimum 2.75" clearance from top of trim.
- Minimum setback from combustible and non-combustible materials of 6.63" radius from fixture centerline.
- Minimum additional 3.00" setback from insulation material with max R-Value 30 from any surface of downlight fixture assembly.
- Minimum additional 6.00" setback from polycell spray foam insulation with max R-Value 60 from any surface of downlight fixture assembly.
- Do not install in environments where ambient temperatures exceed 40°C (104°F).
- All splice connections serviceable from room side.
- Consult factory for spacing requirements for any installations exceeding R-Value 60.

ZERO-SIGHTLINE INSTALLATIONS

Fixture regresses flush with the finished ceiling plane when installed according to manufacturer instructions and finished ceiling conditions are met. Consult 2-Series Installation Guidelines for appropriate ceiling cutouts and instructions for proper Zero-Sightline installations.
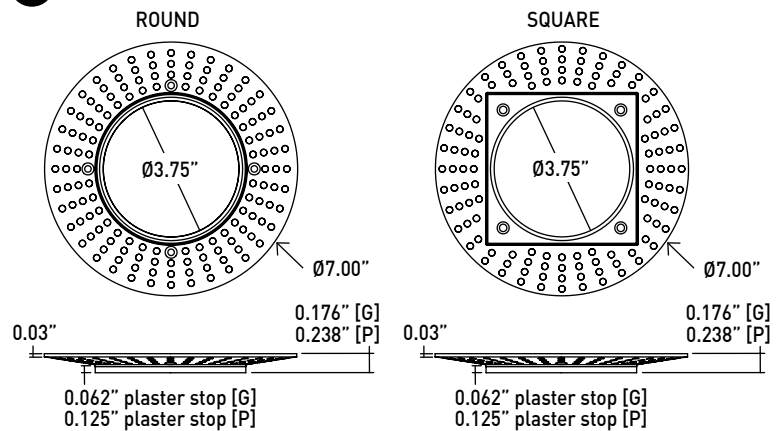
I APPLIQUÉ
- Specified on Flange Configuration and ships with housing; ships separately on remodel installations.
- For use in sheetrock ceiling applications.
  - 1/16" Appliqué (G Flange Configuration) recommended for gypsum ceiling installations and has plaster stop thickness of 1/16". Recommended for painted ceiling applications.
  - 1/8" Appliqué (P Flange Configuration) offers double thick plaster stop of 1/8" where a heavier application of mud is preferred. Recommended for colorfast and venetian plaster applications.
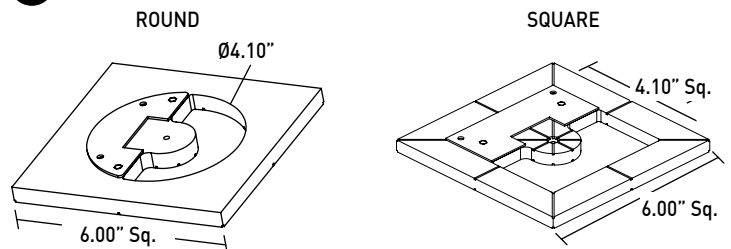- Not recommended for stucco applications.

J ROUTER TOOL GUIDE
- Specified separately and used with Flange Overlay configurations.
- For use in wood ceiling applications.
- **DLA-RTG-2S-RD** or **DLA-RTG-2S-SQ** required for wood Zero-Sightline ceiling installations.
- Router tool guide is reusable and suitable for multiple fixtures.

DIMENSIONS / DRAWINGS

H

I

ROUND

SQUARE

Ø3.75"

Ø3.75"

Ø7.00"

Ø7.00"

0.03"

0.176" [G]
0.238" [P]

0.03"

0.176" [G]
0.238" [P]

0.062" plaster stop [G]
0.125" plaster stop [P]

0.062" plaster stop [G]
0.125" plaster stop [P]

J

ROUND

SQUARE

Ø4.10"

4.10" Sq.

6.00" Sq.

6.00" Sq.

[PH] +1-210-227-7329
[FAX] +1-210-227-4967

LUCIFER®
LIGHTING COMPANY

[DATE OF REV: 02072024]

TECHNICAL INFORMATION

CONSTRUCTION

<u>Downlight</u>: Steel and aluminum; extruded aluminum heat-sink; painted finishes are granulated powder coat. 304 corrosion resistant stainless steel faceplate for wet location fixtures.

<u>Trim Adapter</u>: High-impact composite and stainless steel.

<u>Housing</u>: 22 Gauge galvanized steel.

<u>Appliqué</u>: Zinc alloy.

STATIC WHITE LED

2-step MacAdam ellipse LED module available in 80+, 90+ and 97+ CRI configurations in color temperatures of 2700K, 3000K, 3500K and 4000K. 3-step MacAdam ellipse LED module available in 90+ CRI configuration in color temperatures of 2400K. Average rated lamp life of 50,000 hours. LED and driver assemblies are field-replaceable.

WARM DIM LED

3-step MacAdam ellipse warm dim LED module available in 90+ CRI configuration. 3000K or 2700K at full brightness, warming to 1800K at full dim. Average rated lamp life of 50,000 hours. LED and driver assemblies are field-replaceable.

TUNABLE WHITE LED

3-step MacAdam ellipse tunable white LED module available in 90+ CRI configuration. Features tuning range of 2700K to 5000K and 1800K to 4000K. Average rated lamp life of 50,000 hours. Driver assemblies are field-replaceable.

LISTING

cTUVus listed to UL1598 standard for Dry / Damp and Wet locations. CCEA, Airtight and Title 24 JA8-2022 Listed. NEMA 410 Compliant.

DECLARE

LBC Red List Approved.

WEIGHT

Trim - 2 lbs max
Low Flux Housing - 4.2 lbs
High Flux Housing - 7.4 lbs
Remote / Remodel Driver - 1.4 lbs

LIMITED WARRANTY

Manufacturer's Limited Warranty guarantees product(s) listed to be free from defects in material and workmanship under normal use and service for 1-year. LED and power supplies are warranted to operate with 70% of original flux and remain within a range of 3 duv for a period of 5-years. 10-year Lutron Advantage limited warranty available on Lutron equipped systems. Warranty period begins from the date of shipment by Seller.
Consult website for full warranty terms and conditions.

CHANGE LOG

1. 01/12/2021: ADDED 2200K, 2700K-1800K WARM DIM AND 10 DEGREE OPTIC OFFERINGS.
2. 04/06/2022: REMOVED REMOTE REMODEL ACCESSORY KIT DLA2-RMT-AK.
3. 10/17/2022: REMOVED 90WA13H 3200K-1800K WARM DIM AND ADDED 90WA12H 3000K-1800K WARM DIM.
4. 08/08/2023: UPDATED WITH NEW LED AND OPTIC SYSTEM.
5. 02/07/2024: ADDED 2400K, LOW WATTAGE, AND TUNABLE WHITE OFFERINGS.

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As part of its policy of continuous research and product development, the company reserves the right to change or withdraw specifications without prior notice.

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