

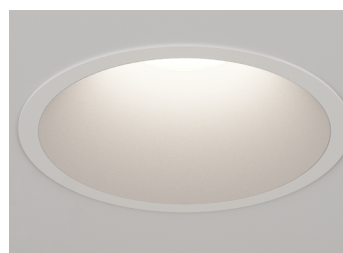
# FRAXION®4 REMODEL

## DEEP REGRESS


- Max output of 2950lm at 80+ CRI
- Deep regress baffle options in round and square featuring UGR as low as 10
- Remodel drivers for tunable white with our 2 ranges, 1800K to 4000K and 2700K to 5000K
- Concrete Pour applications now available


PROJECT NAME:


TYPE:

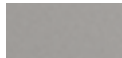



### ORDERING INFORMATION - FIXTURE


SHAPE	RATING	TYPE	FINISH	BAFFLE FINISH	CRI	WATTAGE	CCT	OPTIC (UGR)	MEDIA	INSTALL TYPE	CEILING THICKNESS	DRIVER
F4RD Round Deep Regress	1 IP20 Dry/Damp	A Adjustable	POWDERCOAT MICROFLANGE	POWDERCOAT	STATIC WHITE	 STATIC WHITE	24 2400K* * (90+ CRI 11A, 15A, and 15C only)	10 10°* (<10) * (15C packages only)	STANDARD MEDIA	REMODEL	1 0.25" -1.50"	REMODEL
F4SD Square Deep Regress	2 IP64 Wet* * (Suction cup provided for aim and focus)	F Fixed	WH White	WH White	80S 80+	11A 11W - 1209 Lm	27 2700K	15 15° (<16)	04 Soft Focus Lens*	RM Remodel		PH1 Forward / Reverse Phase, 2%, 120V
			AB Architectural Bronze	AB Architectural Bronze	90S 90+	15A 15W - 1610 Lm	30 3000K	20 20° (<10)	* (Required for 10° Optic)	RR Remote Driver Remodel		SG3 eldoLED, ECOdrive 1% 0-10V, LOG, 120V-277V
F4TD Square Transitional Deep Regress			AG Satin Silver	AG Satin Silver	97S 97+	15C 15W - 540Lm* * (For use with 10° optic only)	35 3500K	25 25° (<10)				SN3 eldoLED, ECOdrive 1%, 0-10V, LIN, 120V-277V
			AU Cashmere Gold	AU Cashmere Gold		21A 21W - 2175 Lm	40 4000K	40 40° (<10)	ALTERNATE MEDIA	CONCRETE POUR		EG1 eldoLED, SOLOdrive 0.1% 0-10V, LOG, 120V-277V
			BB Burnt Bronze	BB Burnt Bronze		30B 30W - 2950 Lm		60 60° (<13)	01 Honeycomb Louver*	KC Integral Driver*		EN1 eldoLED, SOLOdrive 0.1% 0-10V, LIN, 120V-277V
			BK Black	BK Black				85 85°* (>19) * (Requires -07 WDL effects device)	* (Not available for IP64 Wet Location, Adjustable Fixtures, or Warm Dim)	* (Not available for Athena and Casambi wireless controls)		ED1 eldoLED, SOLOdrive 0.1% DALI-2, LOG, 120V-277V
			PR Primer	PR Primer					02 Clear Glass Lens*	KR Remote Driver		LP1 Lutron, Hi-Lume Premier Ecosystem 0.1% Fade to Black, 120V or 277V
			CF Custom Finish* * (Consult Factory)	CF Custom Finish* * (Consult Factory)					03 Frosted Glass Lens			
			TRIMLESS						05 Frosted Soft Focus Lens			REMOTE (120-277V)
			TG Trimless Gypsum 1/16"*						06 Frosted Linear Spread Lens			AS1 / Athena Control
			* (Not available for concrete pour installations)						07 Wide Distribution Lens*			ASR eldoLED, SOLOdrive 0.1%, 120V-277V*
			TM Trimless Millwork*						HS Adjustable Honeycomb Louver and Soft Focus Lens*			* (Includes Athena Node. Extended lead time, consult factory. ASR includes EM Shunt)
			* (Not available for concrete pour installations)						* (Required and only available for 85° optic)			CS1 / Casambi Control
									* (Not available for IP64 Wet Location, 21W or 22W, Fixed Fixtures, or Warm Dim)			CSR eldoLED, SOLOdrive 0.1%, 120V-277V*
									NL No Lens*			* (Includes Casambi Node. Extended lead time, consult factory. CSR includes EM Shunt)
									* (Not available for IP64 Wet Location or Warm Dim)			TUNABLE WHITE REMOTE (120-277V)
												DG1 eldoLED, DUALdrive 0.1% 0-10V, LOG
												DN1 eldoLED, DUALdrive 0.1% 0-10V, LIN
												DD2 eldoLED, DUALdrive 0.1% DALI-2 DT8, LOG
												AD1 / Athena Control
												ADR eldoLED, DUALdrive 0.1%*
												* (Includes Athena Node. Extended lead time, consult factory. ADR includes EM Shunt)
												CD1 / Casambi Control
												CDR eldoLED, DUALdrive 0.1%*
												* (Includes Casambi Node. Extended lead time, consult factory. CDR includes EM Shunt)


  
(WH)  
White  
Powder Coat

  
(AB)  
Architectural Bronze  
Powder Coat

  
(AG)  
Satin Silver  
Powder Coat

  
(AU)  
Cashmere Gold  
Powder Coat

  
(BB)  
Burnt Bronze  
Powder Coat

  
(BK)  
Black  
Powder Coat

LUMEN DELIVERED OUTPUTS  
REFLECT 80+ CRI / 3000K PAIRED  
WITH 60° OPTIC AND SOFT FOCUS  
LENS



LUMEN DELIVERED OUTPUTS  
REFLECT 80+ CRI / 3000K PAIRED  
WITH 60° OPTIC AND SOFT FOCUS  
LENS





# FRAXION4 REMODEL DEEP REGRESS

## ACCESSORIES

### ROUND / SQUARE TRANSITIONAL ALTERNATE MEDIA

Dry/Damp location only.  
Wet location requires alternate baffle.

- ☐ **CGL-F4RD** Clear Glass Lens\*  
\*(Not available for Warm Dim)
- ☐ **FGL-F4RD** Frosted Glass Lens
- ☐ **SFL-F4RD** Soft Focus Lens
- ☐ **FSFL-F4RD** Frosted Soft Focus Lens
- ☐ **WDL-F4RD** Wide Distribution Lens\*  
\*(Required and only available for 85° beam spread)
- ☐ **FLSL-F4R** Frosted Linear Spread Lens

### SQUARE ALTERNATE MEDIA

Dry/Damp location only.  
Wet location requires alternate baffle.

- ☐ **CGL-F4SD** Clear Glass Lens\*  
\*(Not available for Warm Dim)
- ☐ **FGL-F4SD** Frosted Glass Lens
- ☐ **SFL-F4SD** Soft Focus Lens
- ☐ **FSFL-F4SD** Frosted Soft Focus Lens
- ☐ **WDL-F4SD** Wide Distribution Lens\*  
\*(Required and only available for 85° beam spread)
- ☐ **FLSL-F4SD** Frosted Linear Spread Lens

### ADJUSTABLE HCL ASSEMBLY

Dry / Damp location only.

- ☐ **OLR-F4RD1-SFL-HCL** Adjustable Honeycomb Louver and Soft Focus Lens\*  
\*(Not available for IP64 Wet Location, 21W or 22W, Fixed Fixtures, or Warm Dim)

### REPLACEMENT BAFFLE ASSEMBLY (INCLUDES MEDIA)

ASSEMBLY	SHAPE	TYPE	RATING	FINISH	MEDIA
<b>RBA</b>		<b>AF</b>			
REPLACEMENT BAFFLE ASSEMBLY	F4RD Round Shallow Regress F4SD Square Shallow Regress F4TD Square Transitional Shallow Regress	AF Adjustable / Fixed	1 IP20 Dry/Damp 2 IP64 Wet* *(Requires provided suction cup to service or aim & focus)	WH White AB Architectural Bronze AG Satin Silver AU Cashmere Gold BB Burnt Bronze BK Black PR Primer CF Custom Finish* *(Consult Factory)	04 Soft Focus Lens* *(Required for 10° optic) 01 Honeycomb Louver* *(Not available for IP64 Wet Location, adjustable fixtures, or Warm Dim) 02 Clear Glass Lens* *(Not available for Warm Dim) 03 Frosted Glass Lens 05 Frosted Soft Focus Lens 06 Frosted Linear Spread Lens 07 Wide Distribution Lens* *(Required and only available for 85° optic) NL No Lens* *(Not available for IP64 Wet Location or Warm Dim)

### REPLACEMENT OPTICS

Interchangeable optics accessible through fixture aperture.

- STATIC WHITE**
  - ☐ **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
- WARM DIM**
  - ☐ **RO-50-20-W** 20° optic
  - ☐ **RO-50-25-W** 25° optic
  - ☐ **RO-50-40-W** 40° optic
  - ☐ **RO-50-60-W** 60° optic
- TUNABLE WHITE**
  - ☐ **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

### REPLACEMENT SUCTION TOOL

One included with every six fixtures designated Wet location.

- ☐ **F4-TOOL-SUCTION** Allows for removal of baffle with Wet location

### EMERGENCY LIGHTING - REMOTE MOUNT ONLY

During disruption of main power, emergency battery inverter provides temporary 120V or 277V to fixture.

- ☐ **EMB-S-25-120/277-LEDX** 25 watt max capacity, 120 or 277 VAC 60Hz, Non-Dimmable
- ☐ **EMB-S-100-120-LEDX** 100 watt max capacity, 120 VAC 60Hz, 0-10V Dimmable
- ☐ **EMB-S-100-277-LEDX** 100 watt max capacity, 277 VAC 60Hz, 0-10V Dimmable
- ☐ **EMB-S-250-120/277-LEDX** 250 watt max capacity, 120 or 277 VAC 60Hz, 0-10V Dimmable

**NOTE: SHUNT REQUIRED FOR USE WITH ATHENA AND CASAMBI CONTROLS, CONSULT FACTORY FOR DETAILS.**



# FRAXION4 REMODEL DEEP REGRESS

## PERFORMANCE - 3000K

PACKAGE	WATTS	10° OPTIC NO LENS		15° OPTIC SOFT FOCUS LENS		20° OPTIC SOFT FOCUS LENS		25° OPTIC SOFT FOCUS LENS		40° OPTIC SOFT FOCUS LENS		60° OPTIC SOFT FOCUS LENS		85° OPTIC WIDE DISTRIBUTION	
		DLVD.	LPW	DLVD.	LPW	DLVD.	LPW	DLVD.	LPW	DLVD.	LPW	DLVD.	LPW	DLVD.	LPW
80S11A	11	-	-	999	91	1129	103	1189	108	1037	94	1209	110	992	90
80S15A	15	540	36	1346	90	1519	101	1478	99	1342	89	1610	107	1336	89
80S21A	21	-	-	1864	89	2036	97	1997	95	1814	86	2175	104	1818	87
80S30B	30	-	-	2449	82	2792	93	2690	90	2428	81	2950	98	2495	83
90S11A	11	-	-	858	78	970	88	1021	93	891	81	1038	94	852	77
90S15A	15	465	31	1156	77	1305	87	1270	85	1153	77	1383	92	1148	77
90S21A	21	-	-	1601	76	1749	83	1716	82	1558	74	1869	89	1562	74
90S30B	30	-	-	2104	70	2399	80	2311	77	2086	70	2534	84	2143	71
97S11A	11	-	-	754	69	851	77	897	82	72	71	912	83	748	68
97S15A	15	401	26	1015	68	1146	76	1115	74	1012	67	1214	81	1008	67
97S21A	21	-	-	146	67	1536	73	1507	72	1368	65	1641	78	1371	65
97S30B	30	-	-	1847	62	2106	70	2029	68	1832	61	2225	74	1882	63
90W15A (WL 27K-18K)	15	-	-	-	-	994	66	937	62	833	56	1022	68	878	59
90W15A (WD 30K-18K)	15	-	-	-	-	995	66	938	63	838	56	1031	69	885	59
90T15B (40K-18K)	15	-	-	1082	72	1140	76	1097	73	991	66	1209	81	999	67
90T15B (50K-27K)	15	-	-	1072	71	1130	75	1087	72	982	65	1198	80	990	66
90T22B (40K-18K)	22	-	-	1497	68	157+	72	1504	68	1374	62	1696	77	1394	63
90T22B (50K-27K)	22	-	-	1483	67	1561	71	1491	68	1362	62	1680	76	1381	63

### MAX UNIFIED GLARE RATING

10° OPTIC NO LENS	15° OPTIC SOFT FOCUS LENS	20° OPTIC SOFT FOCUS LENS	25° OPTIC SOFT FOCUS LENS	40° OPTIC SOFT FOCUS LENS	60° OPTIC SOFT FOCUS LENS	85° OPTIC WIDE DISTRIBUTION
<10	<16	<10	<10	<13	<13	>19

\*UGR VALUES REFLECT WHITE BAFFLE AND 30 WATTS, LOWER UGR VALUES AVAILABLE WITH DIFFERENT FINISHES AND LOWER WATTAGES.

### OUTPUT MULTIPLIER

CCT	CCT SCALE
2400K	0.85
2700K	0.97
3000K	1.00
3500K	1.03
4000K	1.08

### TUNABLE WHITE MULTIPLIER

CCT	5000K- 2700K	4000K- 1800K
5000K	1.16	-
4000K	1.08	1.14
3500K	1.04	1.07
3000K	1.00	1.00
2700K	0.96	0.92
2400K	-	0.84
1800K	-	0.69

### MEDIA LIGHT LOSS FACTOR

MEDIA	LIGHT LOSS FACTOR
NO LENS	1.06
CGL	1.00
SFL	1.00
FGL	0.89
FSFL	0.81
FLSL	0.82
HCL	0.73

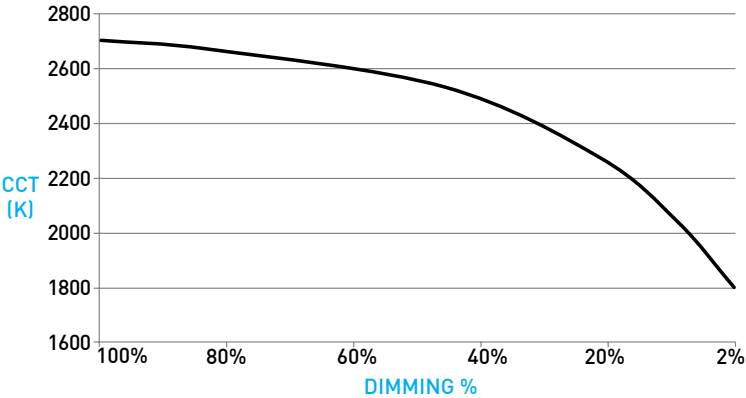


# FRAXION4 REMODEL DEEP REGRESS

## WARM DIM PERFORMANCE - 60° OPTIC - SOFT FOCUS LENS

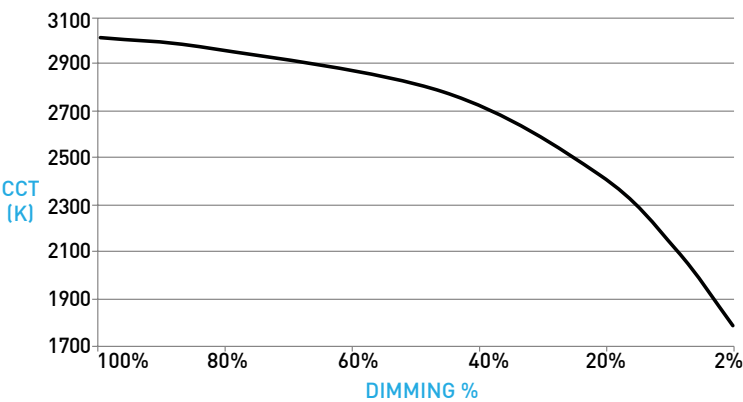
INCANDESCENT DIMMING PROFILE

WL 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	2620	2520	2180	1950	1800
Light Output (Lm)	1022	817	715	511	204	102	20
Power (W)	15	12	10.5	7.5	3	1.5	.3
Efficacy (LPW)	68	68	68	68	68	68	68



HALOGEN WARM DIM PROFILE

WD 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)	1031	824	721	515	206	103	20
Power (W)	15	12	10.5	7.5	3	1.5	.3
Efficacy (LPW)	69	69	69	69	69	69	69



**NOTE:** LIN-TO-LIN 0-10V PAIRING NOT COMPATIBLE WITH WARM DIM.



# FRAXION4 REMODEL DEEP REGRESS

## DOWNLIGHT

### A ADJUSTABILITY

Hot-aim tilt up to 40° and 361° rotation with Philips screwdriver, features 5° tilt increment indicators. Sliding pivot point optimizes center beam, ensuring unclipped beam of 15° at 40° tilt and 25° at 30° tilt.

### B RETENTION

Integrated metal arm clamps located within fixture body allow discreet flange design, while accommodating varying ceiling thicknesses from 0.25" to 1.50". Snap-on spacer clips (3X) supplied for ceiling thickness below 0.50" only.

### C OPTIC

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

### D 10° FIELD REDUCER

Provided with 10° optic. Pairs Soft Focus Lens, Field Reducer, and Honeycomb Louver to deliver tight 10° beam while reducing field angle by 30%.

### E ADJUSTABLE HCL ASSEMBLY

Honeycomb Louver and Soft Focus Lens attach directly to optic with clip-on lens retainer and adjusts with fixture. Only compatible with no lens baffle. Dry/Damp locations only. Specified as "HS" Effects Device

### F MICROFLANGE PROFILE

Provides industry standard 0.43" total contractor (goof) allowance with 0.27" flange. Thickness measures 1/16". IP64 Wet location features integral silicone gasket.

### G TRIMLESS GYPSUM PROFILE

Installs totally flush with the ceiling with no visible trim. Features integrated appliqué for plaster floating directly to the baffle. Not recommended for stucco applications.

### H EFFECTS DEVICES / LENS RETAINER

Fixture is limited to 1 effects device installed on the baffle, see Section E for Adjustable HCL assembly. Wet location effects device is sealed in place on baffle, suction tool provided for removal of baffle. Lens retainer allows effects devices to be changed in Dry /Damp locations.

### I ROUND / SQUARE BAFFLE

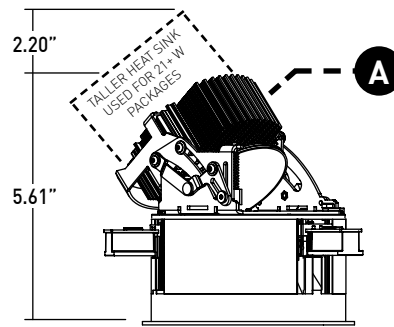
Die-cast removable baffle provides easy access to adjustment mechanisms for tilt and rotation. Features 60° glare cutoff, minimizing aperture glare and concealing view into housing. Includes gasket, mitigating light leak.

### SQUARE TRANSITIONAL BAFFLE

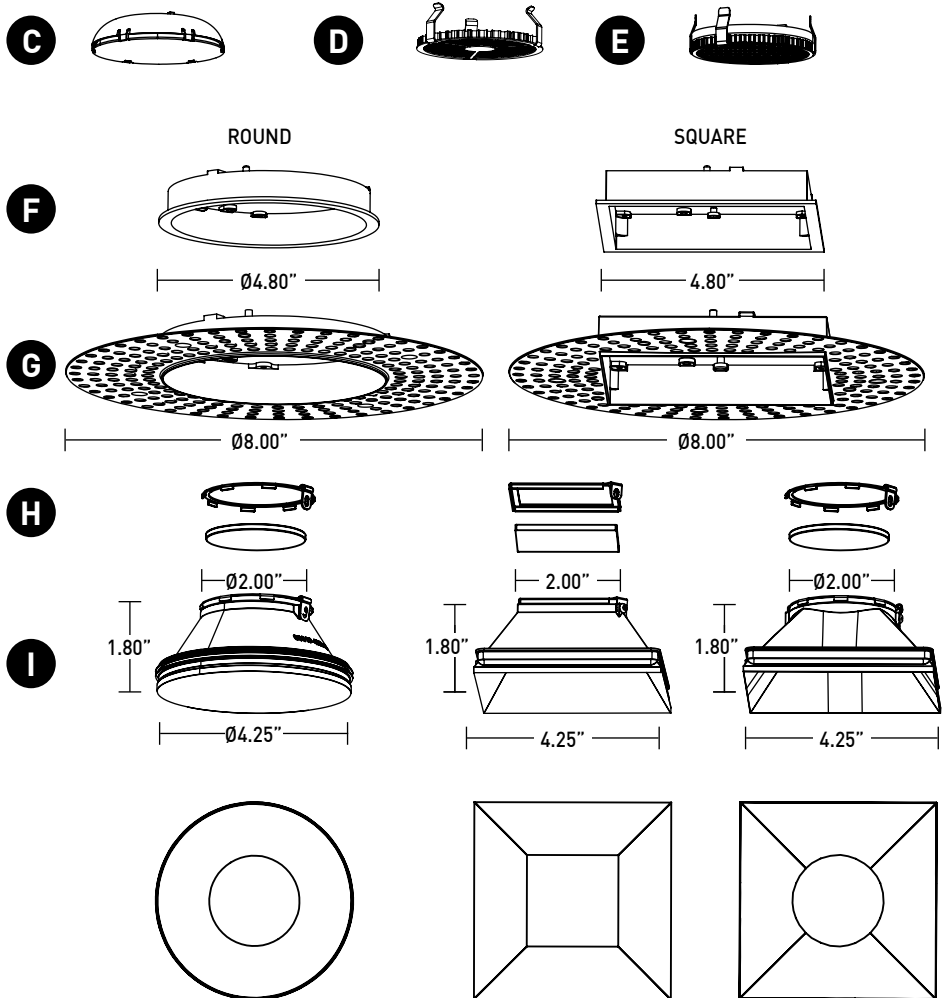
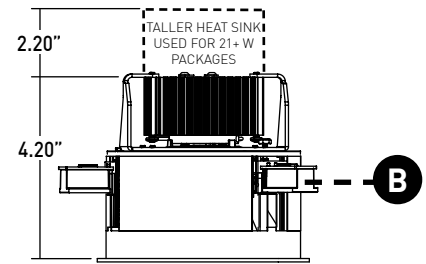
Transitions from square aperture at ceiling to round aperture at light source. Die-cast removable baffle provides easy access to adjustment mechanisms for tilt and rotation. Features 60° glare cutoff, minimizing aperture glare and concealing view into housing. Includes gasket, mitigating light leak.

## DIMENSIONS / DRAWINGS

### ADJUSTABLE DEEP REGRESS



### FIXED DEEP REGRESS





# FRAXION4 REMODEL DEEP REGRESS

## DOWNLIGHT

**J**

### TRIMLESS MILLWORK PROFILE / SPACERS

No visible flange, installs totally flush with millwork. Requires rigid backing for installation. Includes (1) 1/16" spacer and (5) 1/8" spacers.

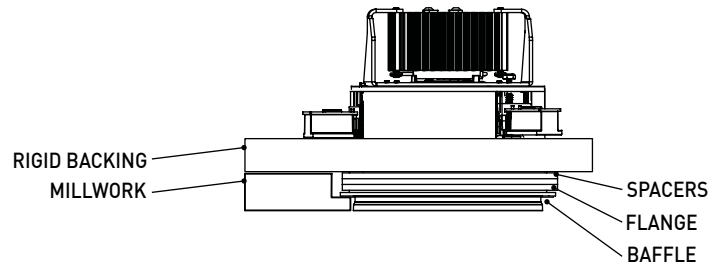
**K**

### CONCRETE POUR HOUSING / PROFILE

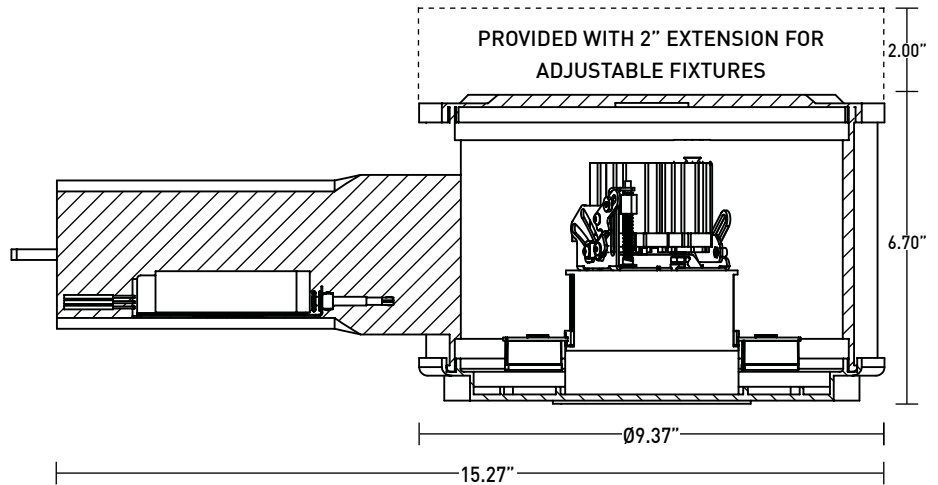
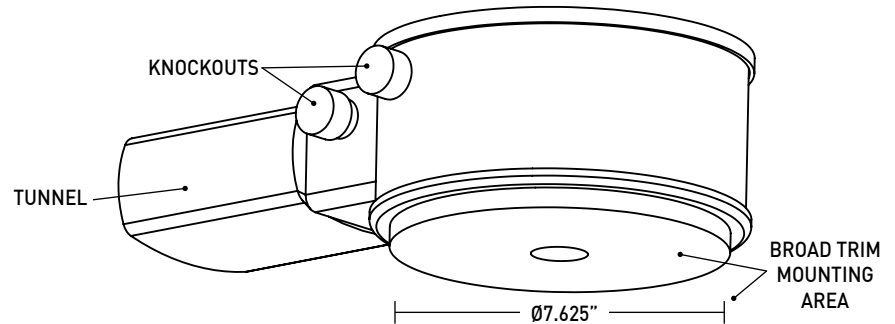
- Provided with install types "KC and KR".
- Ships separate from downlight and power supply.
- Features 4 conduit entries compatible with 3/4" and 1" ENT.
- Includes tunnel to accommodate installation of power supply.
- Features broad mounting tolerance area for trim location.

## DIMENSIONS / DRAWINGS

**J**



**K**





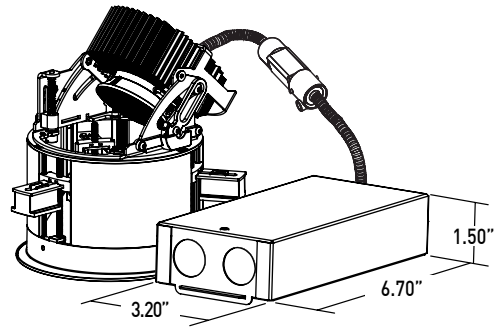
# FRAXION4 REMODEL DEEP REGRESS

## REMODEL POWER SUPPLY

### L REMODEL WITH NON-IC TETHERED POWER SUPPLY

- Requires 4.42" cutout.
- Tethered power supply protected wiring and quick-connect plug between fixture and power supply.
- Minimum 0.75" clearance from top of fixture.
- Minimum setback from combustible and non-combustible materials of 6.61" radius from fixture centerline; minimum 3.00" from surfaces of power supply if not situated within above noted 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.
- Consult factory for spacing requirements for any installations exceeding R-Value 60.
- Do not install in environments where ambient temperatures exceed 40°C (104°F).

L

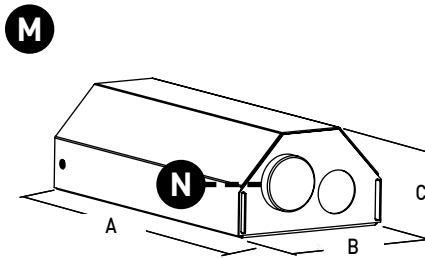


M

## REMOTE POWER SUPPLY

### M REMOTE APPLICATIONS

- Provided with install type "KR" and "RR".
- Requires plenum rated Class 2 cable between fixture and remote driver. Cable supplied by others.
- See page 8 for maximum allowable wiring distance.
- Must be installed in an accessible location.
- Do not install in environments where ambient temperatures exceed 40°C (104°F).



	A	B	C
STATIC WHITE / WARM DIM	6.94"	3.35"	2.00"
TUNABLE WHITE	8.10"	5.00"	2.00"
ATHENA / CASAMBI CONTROLLED	8.10"	5.00"	2.00"

### N ATHENA / CASAMBI CONTROL

Controls integrated into remote driver assembly. All equipment is serviceable.

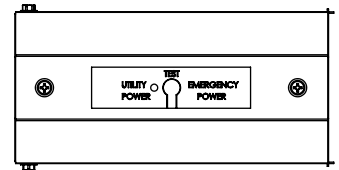
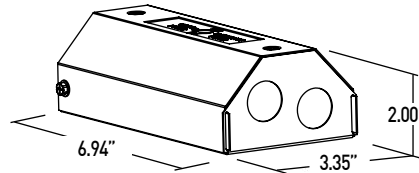
### O ATHENA / CASAMBI EM SHUNT

Included with drivers specified as ASR, ATR, CSR, or CTR. One required for each wireless EM fixture, requires class 2 control wiring between fixture and shunt. Features integrated test switch.

Model Number: PS-RMT-SHUNT

O

ATHENA / CASAMBI  
EM SHUNT





# FRAXION4 REMODEL DEEP REGRESS

## TECHNICAL

### CONSTRUCTION

**Downlight:** Painted finishes are granulated powder coat. Forged aluminum heat-sink.

**Remote Power Supply:** 22 Gauge galvanized steel.

**Appliqué:** 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 temperature 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 ranges of 1800K to 4000K and 2700K to 5000K. Average rated lamp life of 50,000 hours. LED and driver assemblies are field-replaceable.

### POWER SUPPLY PERFORMANCE AND DIMMING INFORMATION

	PHASE	0-10V						ECO	DALI-2		ATHENA		CASAMBI	
Power Supply	PH1	SG3	SN3	EG1	EN1	DG1	DN1	LP1	ED1	DD1	AS1	AD1	CS1	CD1
Minimum °C	-20 °C	-20 °C	-20 °C	-20 °C	-20 °C	-20 °C	-20 °C	0 °C	-20 °C	-20 °C	0 °C	0 °C	-20 °C	-20 °C
Maximum °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C	40 °C
Dimming %	2.0%	1.0%	1.0%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%

Note: For PH1, LP1, EG1 and EN1 drivers consult chart on page 9 to confirm appropriate dimming curve for compatibility with selected control.

### MAXIMUM ALLOWABLE REMOTE DRIVER WIRING DISTANCES

DRIVER	WIRE AWG				
	12	14	16	18	20
PH1	285'	180'	113'	71'	45'
LP1	60'	40'	25'	15'	-
EG1, EN1, ED1, DG1, DN1, DD2, AS1, AD1, CS1, CD1	-	-	118'	72'	46'

### LISTING

UL listed to UL1598 standard for Dry / Damp and Wet locations.

NEMA 410 Compliant.

U.S. Patent: 10,317,066

### BUY AMERICAN ACT

All Fraxion4 Remodel configurations are Buy American Act compliant.

### DECLARE

LBC Red List Approved.

### WEIGHT

Fixture - 3.1 lbs max

Remote 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.](#)



# FRAXION4 REMODEL DEEP REGRESS

## DIMMING COMPATIBILITY

### PHILIPS DRIVER COMPATIBILITY

Power supply PH1 Manufacturer	Family/Model #
Lutron Electronics	DV-600P
Lutron Electronics	DVELV-303P
Lutron Electronics	NTELV-600
Lutron Electronics	MAELV-600
Lutron Electronics	SELV-300P
Lutron Electronics	DVLV-600P
Lutron Electronics	NFTU-5A
Lutron Electronics	CTCL-153P
Lutron Electronics	GL-600H
Lutron Electronics	S-600P
Lutron Electronics	PHPM

### LUTRON DRIVER COMPATIBILITY

Power supply LP1 Lutron Product Family	Part No.
PowPak Dimming Modules	RMJ-EC032-DV-B
PowPak Dimming Modules	FCJ/FCJS-ECO
Energi Savr Nodes	QSN-1ECO-S
GRAFIK Eye QS control unit	QSN-2ECO-S
Homeworks QS control unit	QSGRJ- E (wireless)
Homeworks QS control unit	QSGR- _E
Quantum Hub	QP2- _ _ 2C
Quantum Hub	QP2- _ _ 4C
Quantum Hub	QP2- _ _ 6C
Quantum Hub	QP2- _ _ 8C
Homeworks QS power module	LQSE-2ECO-D
myRoom Plus power module	



### elDoLED DRIVER COMPATIBILITY

Power supply EG1 / SG3 Manufacturer	Family/Model #
Busch-Jaeger	2112U-101
Jung	240-10
Leviton Lighting Controls	IP710-DLX
Lightolier Controls	ZP600FAM120
Merten	5729
Pass & Seymour	CD4FB-W
The Watt Stopper	DCLV1
Synergy	ISD BC
Crestron®	GLX-DIMFLV8
Crestron®	GLXP-DIMFLV8
Crestron®	GLPAC-DIMFLV4-*
Crestron®	GLPAC-DIMFLV8-*
Crestron®	GLPP-DIMFLVEX-PM
Crestron®	GLPP-1DIMFLV2EX-PM
Crestron®	GLPP-1DIMFLV3EX-PM
Crestron®	DIN-A08
Crestron®	DIN-4DIMFLV4
Crestron®	CLS-EXP-DIMFLV
Crestron®	CLCI-1DIMFLV2EX

Power supply EN1 / SN3 Manufacturer	Family/Model #
Lutron Electronics	Nova T® - NTFTV
Lutron Electronics	Diva® - DVTv
Lutron Electronics	Nova® - NFTV
Lutron Electronics	GrafixEye® GRX-TVI w GRX3503
Lutron Electronics	Energy Savr Node™ - QSN-4T16-S
Lutron Electronics	TVM2 Module
Sensor Switch	nIO EZ
ABB	SD/S 2.16.1

## ANALOG DRIVERS AND DIMMERS

