

LINEAR STADIA 60

L-60-L-STA

LIT

DATE	PROJECT	CATALOG #	FIXTURE TYPE
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OVERVIEW

STADIA 60 presents a softer interpretation of STANDARD 60, featuring a rounded silhouette that enhances its appeal as an exceptional linear acoustic baffle. When illuminated, the bullnose edge gracefully curves around a continuous curved lens, offering versatility for ambient or task lighting with a lighting output ranging up to 1500 LM for a customizable illumination experience. The "60" refers to the width in MM.

QUICK FACTS

- Endless configurations with RAFT
- Available in Surface Styles
- Direct, indirect, or bidirectional light output
- Available in 2700/3000/3500/4000 CCT at 90+ Color Rendering Index (CRI)
- Length up to 97 IN and height up to 47 IN
- Continuous runs up to any length with electrical feeds every 164 FT
- Optional integration of motion sensors, Wi-Fi, and/or speakers
- NRC rating of .95+



SPECIFICATIONS

SERIES	LENGTH ^{1,2,3}	HEIGHT ¹	DIRECT OUTPUT		DIRECT OPTIC		INDIRECT OUTPUT	
L-60-L-STA	26" (653 MM) 38" (953 MM) 49" (1253 MM) 61" (1553 MM) 74" (1878 MM) 86" (2178 MM) 92" (2328 MM) 97" (2456 MM) ⁴ CL ^{5,6}	8" (200 MM) 11" (285 MM) 16" (400 MM) 20" (500 MM) 23" (585 MM) 47" (1200 MM) CH ⁷	DNA D200 D500 D750 D1000 D1250 D1500 CDO	NO OUTPUT 200 LM/FT 500 LM/FT 750 LM/FT 1000 LM/FT 1250 LM/FT 1500 LM/FT ⁸ CUSTOM OUTPUT	DNO DDL DBL	NO OUTPUT (FELT INSERT) DIFFUSE LENS BATWING	INA I200 I500 I750 I1000 I1250 I1500 CIO	NO OUTPUT 200 LM/FT 500 LM/FT 750 LM/FT 1000 LM/FT 1250 LM/FT 1500 LM/FT CUSTOM OUTPUT
INDIRECT OPTIC		CRI/CCT	CIRCUIT	CONTROL	VOLTAGE	FELT COLOR (9 MM)		CORD COLOR ⁹
INO	NO OUTPUT	927K	SC SINGLE CIRCUIT	10 0-10V TO 1%	UNV 120V/277V 347 347V	9 ⁹ REPLACE " " WITH DESIRED COLOR CODE FROM SWITCHES		REPLACE " " WITH DESIRED COLOR CODE FROM SWITCHES
IBB	BARE BOARD	930K	DC DUAL CIRCUIT (SHARED DIMMING)					
IDC	DUST COVER	935K						
IBW	BATWING	940K						
SUSPENSION TYPE			CEILING TYPE	CANOPY ¹²	FACTORY OPTIONS ¹³			
AC	60" AIRCRAFT CABLE + (COLOR CODE) ¹⁰		HC HARD CEILING ¹¹	RWH ROUND WHITE	CSL	CUSTOM SUSPENSION LENGTH 24" - 120" ¹⁴		
ST	60" STRAP + (COLOR CODE) ¹⁰		ST STRUT	RBK ROUND BLACK	EQ	EQUAL LENGTH FIXTURE BREAKS IN RUN		
TRD	3/8" THREADED ROD		SG STANDARD GRID	SWH SQUARE WHITE	EM	EMERGENCY BATTERY ^{15,16}		
DT	DIRECT TO		TG TEGULAR GRID	SBK SQUARE BLACK	CT	CUSTOM THREAD + (COLOR CODE) ¹⁰		
					2CP	INCLUDE 2" CANOPIES		
					BABA	BABA REQUIRED		
					FF	FINE FLUTE - SURFACE STYLE		
					MF	MID FLUTE - SURFACE STYLE		
					WF	WIDE FLUTE - SURFACE STYLE		

1 IMPERIAL DIMENSIONS ARE NOMINAL. ACTUAL DIMENSIONS ARE METRIC.
 2 ILLUMINATED SECTION OF FIXTURE IS 5/8" (18 MM) SHORTER THAN TOTAL FIXTURE LENGTH.
 3 MINIMUM LENGTH FOR A BI-DIRECTIONAL UNIT IN A DUAL CIRCUIT CONFIGURATION IS 38" (953 MM).
 4 TRUE 8' CONTINUOUS LENS.
 5 CUSTOM INDIVIDUAL UNITS AVAILABLE BETWEEN 26" - 97" (653 - 2456 MM).
 6 CUSTOM RUNS AVAILABLE UP TO ANY LENGTH WITH POWER FEEDS EVERY 164 FT (50000 MM). RUNS WILL BREAK ACCORDING TO RUN CHART "A". SEE RUN CHART FOR FIXTURE BREAKS/OPTIONS.
 7 CUSTOM HEIGHTS AVAILABLE BETWEEN 8" - 47" (200 - 1200 MM).
 8 1500LM/FT NOT AVAILABLE IN DIRECT OUTPUT AT 927K CRI/CCT.
 9 POWER CABLE IS 18" LONGER THAN SUSPENSION LENGTH. CONSULT FACTORY FOR LONGER LENGTHS.
 10 REPLACE " " WITH DESIRED COLOR CODE FROM SWITCHES.
 11 NOT AVAILABLE IN DIRECT TO SUSPENSION TYPE.
 12 5" (127 MM) CANOPY PROVIDED FOR FEED. 2" (50.8 MM) CANOPY FOR NON-FEED PROVIDED UPON REQUEST.
 13 LEAVE BLANK IF NOT APPLICABLE. STRING TOGETHER MULTIPLE SELECTIONS.
 14 REPLACE " " WITH LENGTH OF DESIRED SUSPENSION.
 15 MINIMUM LENGTH FOR EM IS 49" (1253 MM).
 16 CONTACT FACTORY FOR EM QUANTITY/PLACEMENT IN RUNS.

EXAMPLE CATALOG #: L-60-L-STA-49(1253)-11(285)-DNA-DNO-I1000-IBB-930K-SC-10-347-9FL-PCGY-ACBLK-HC-RWH-CT163-WF

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1

COLOR SWATCHES

L-60-L-STA

DATE	PROJECT	CATALOG #	FIXTURE TYPE
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FELT



POWER CORD



SUSPENSION STRAP



THREAD



AIRCRAFT CABLE



RUN CHARTS

L-60-L-STA

DATE	PROJECT	CATALOG #	FIXTURE TYPE
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CHART A (DEFAULT): CONSISTENT SUSPENSION POINTS IN ARRAY

RUN LENGTH	SECTION LENGTHS
9 FT (2743 MM)	1517 MM + 1226 MM
10 FT (3048 MM)	1822 MM + 1226 MM
11 FT (3352 MM)	2126 MM + 1226 MM
12 FT (3657 MM)	2311 MM + 1346 MM
13 FT (3962 MM)	2311 MM + 1651 MM
14 FT (4267 MM)	2311 MM + 1956 MM
15 FT (4572 MM)	2311 MM + 2261 MM
16 FT (4876 MM)	2311 MM + 1339 MM + 1226 MM
17 FT (5181 MM)	2311 MM + 1644 MM + 1226 MM
18 FT (5486 MM)	2311 MM + 1949 MM + 1226 MM
19 FT (5791 MM)	2311 MM + 2250 MM + 1230 MM
20 FT (6096 MM)	2311 MM + 2250 MM + 1535 MM
21 FT (6400 MM)	2311 MM + 2250 MM + 1839 MM
22 FT (6705 MM)	2311 MM + 2250 MM + 2144 MM
23 FT (7010 MM)	2311 MM + 2250 MM + 1223 MM + 1226 MM
24 FT (7315 MM)	2311 MM + 2250 MM + 1528 MM + 1226 MM
25 FT (7620 MM)	2311 MM + 2250 MM + 1833 MM + 1226 MM
26 FT (7924 MM)	2311 MM + 2250 MM + 2137 MM + 1226 MM
27 FT (8229 MM)	2311 MM + 2250 MM + 2250 MM + 1418 MM
28 FT (8534 MM)	2311 MM + 2250 MM + 2250 MM + 1723 MM
29 FT (8839 MM)	2311 MM + 2250 MM + 2250 MM + 2028 MM

RUN LENGTH	SECTION LENGTHS
30 FT (9144 MM)	2311 MM + 2250 MM + 2250 MM + 1107 MM + 1226 MM
31 FT (9448 MM)	2311 MM + 2250 MM + 2250 MM + 1411 MM + 1226 MM
32 FT (9753 MM)	2311 MM + 2250 MM + 2250 MM + 1716 MM + 1226 MM
33 FT (10058 MM)	2311 MM + 2250 MM + 2250 MM + 2021 MM + 1226 MM
34 FT (10363 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 1302 MM
35 FT (10668 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 1607 MM
36 FT (10972 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 1911 MM
37 FT (11277 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2216 MM
38 FT (11582 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 1295 MM + 1226 MM
39 FT (11887 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 1600 MM + 1226 MM
40 FT (12192 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 1905 MM + 1226 MM
41 FT (12496 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2209 MM + 1226 MM
42 FT (12801 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 1490 MM
43 FT (13106 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 1795 MM
44 FT (13411 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 2100 MM
45 FT (13716 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 1179 MM + 1226 MM
46 FT (14020 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 1483 MM + 1226 MM
47 FT (14325 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 1788 MM + 1226 MM
48 FT (14630 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 2093 MM + 1226 MM
49 FT (14935 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 1374 MM
50 FT (15240 MM)	2311 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 2250 MM + 1679 MM

CHART B: EQUAL LENGTH FIXTURES

RUN LENGTH	SECTION LENGTHS
9 FT (2743 MM)	1371 MM + 1371 MM
10 FT (3048 MM)	1524 MM + 1524 MM
11 FT (3352 MM)	1676 MM + 1676 MM
12 FT (3657 MM)	1828 MM + 1828 MM
13 FT (3962 MM)	1981 MM + 1981 MM
14 FT (4267 MM)	2133 MM + 2133 MM
15 FT (4572 MM)	2286 MM + 2286 MM
16 FT (4876 MM)	1646 MM + 1584 MM + 1646 MM
17 FT (5181 MM)	1748 MM + 1685 MM + 1748 MM
18 FT (5486 MM)	1849 MM + 1787 MM + 1849 MM
19 FT (5791 MM)	1951 MM + 1889 MM + 1951 MM
20 FT (6096 MM)	2053 MM + 1990 MM + 2053 MM
21 FT (6400 MM)	2154 MM + 2092 MM + 2154 MM
22 FT (6705 MM)	2256 MM + 2193 MM + 2256 MM
23 FT (7010 MM)	1784 MM + 1721 MM + 1721 MM + 1784 MM
24 FT (7315 MM)	1860 MM + 1797 MM + 1797 MM + 1860 MM
25 FT (7620 MM)	1936 MM + 1874 MM + 1874 MM + 1936 MM
26 FT (7924 MM)	2012 MM + 1950 MM + 1950 MM + 2012 MM
27 FT (8229 MM)	2088 MM + 2026 MM + 2026 MM + 2088 MM
28 FT (8534 MM)	2165 MM + 2102 MM + 2102 MM + 2165 MM
29 FT (8839 MM)	2241 MM + 2178 MM + 2178 MM + 2241 MM

RUN LENGTH	SECTION LENGTHS
30 FT (9144 MM)	1866 MM + 1804 MM + 1804 MM + 1804 MM + 1866 MM
31 FT (9448 MM)	1928 MM + 1864 MM + 1864 MM + 1864 MM + 1928 MM
32 FT (9753 MM)	1989 MM + 1925 MM + 1925 MM + 1925 MM + 1989 MM
33 FT (10058 MM)	2050 MM + 1986 MM + 1986 MM + 1986 MM + 2050 MM
34 FT (10363 MM)	2111 MM + 2047 MM + 2047 MM + 2047 MM + 2111 MM
35 FT (10668 MM)	2172 MM + 2108 MM + 2108 MM + 2108 MM + 2172 MM
36 FT (10972 MM)	2232 MM + 2169 MM + 2169 MM + 2169 MM + 2232 MM
37 FT (11277 MM)	2293 MM + 2230 MM + 2230 MM + 2230 MM + 2293 MM
38 FT (11582 MM)	1973 MM + 1909 MM + 1909 MM + 1909 MM + 1909 MM + 1973 MM
39 FT (11887 MM)	2023 MM + 1960 MM + 1960 MM + 1960 MM + 1960 MM + 2023 MM
40 FT (12192 MM)	2074 MM + 2011 MM + 2011 MM + 2011 MM + 2011 MM + 2074 MM
41 FT (12496 MM)	2124 MM + 2062 MM + 2062 MM + 2062 MM + 2062 MM + 2124 MM
42 FT (12801 MM)	2176 MM + 2112 MM + 2112 MM + 2112 MM + 2112 MM + 2176 MM
43 FT (13106 MM)	2227 MM + 2163 MM + 2163 MM + 2163 MM + 2163 MM + 2227 MM
44 FT (13411 MM)	2277 MM + 2214 MM + 2214 MM + 2214 MM + 2214 MM + 2277 MM
45 FT (13716 MM)	2005 MM + 1941 MM + 1941 MM + 1941 MM + 1941 MM + 2005 MM
46 FT (14020 MM)	2047 MM + 1985 MM + 1985 MM + 1985 MM + 1985 MM + 2047 MM
47 FT (14325 MM)	2092 MM + 2028 MM + 2028 MM + 2028 MM + 2028 MM + 2092 MM
48 FT (14630 MM)	2135 MM + 2072 MM + 2072 MM + 2072 MM + 2072 MM + 2135 MM
49 FT (14935 MM)	2180 MM + 2115 MM + 2115 MM + 2115 MM + 2115 MM + 2180 MM
50 FT (15240 MM)	2222 MM + 2159 MM + 2159 MM + 2159 MM + 2159 MM + 2222 MM

1 CHART B LOGIC CAN BE APPLIED USING THE "EQ" FACTORY OPTION.

SURFACE STYLES

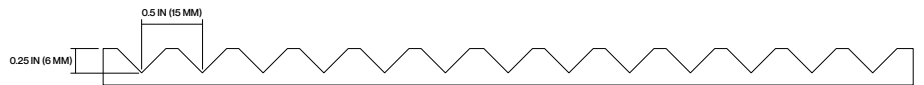
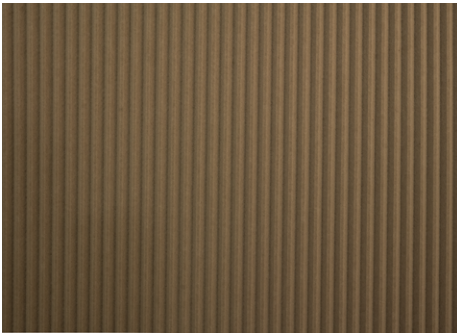
L-60-L-STA

9MM FELT

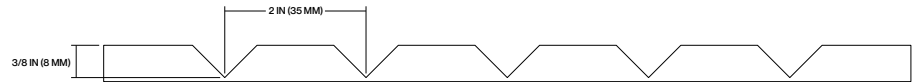
DATE	PROJECT	CATALOG #	FIXTURE TYPE
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Our foundational surface styles utilize our 9mm felt and are designed to accommodate distinctly unique design expressions. Contact the factory for custom colors and styles. Each style is available in 16 colors.

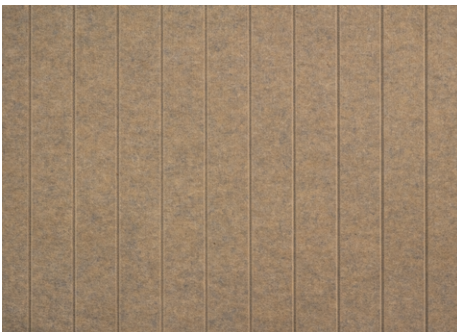
FINE FLUTE



MID FLUTE



WIDE FLUTE

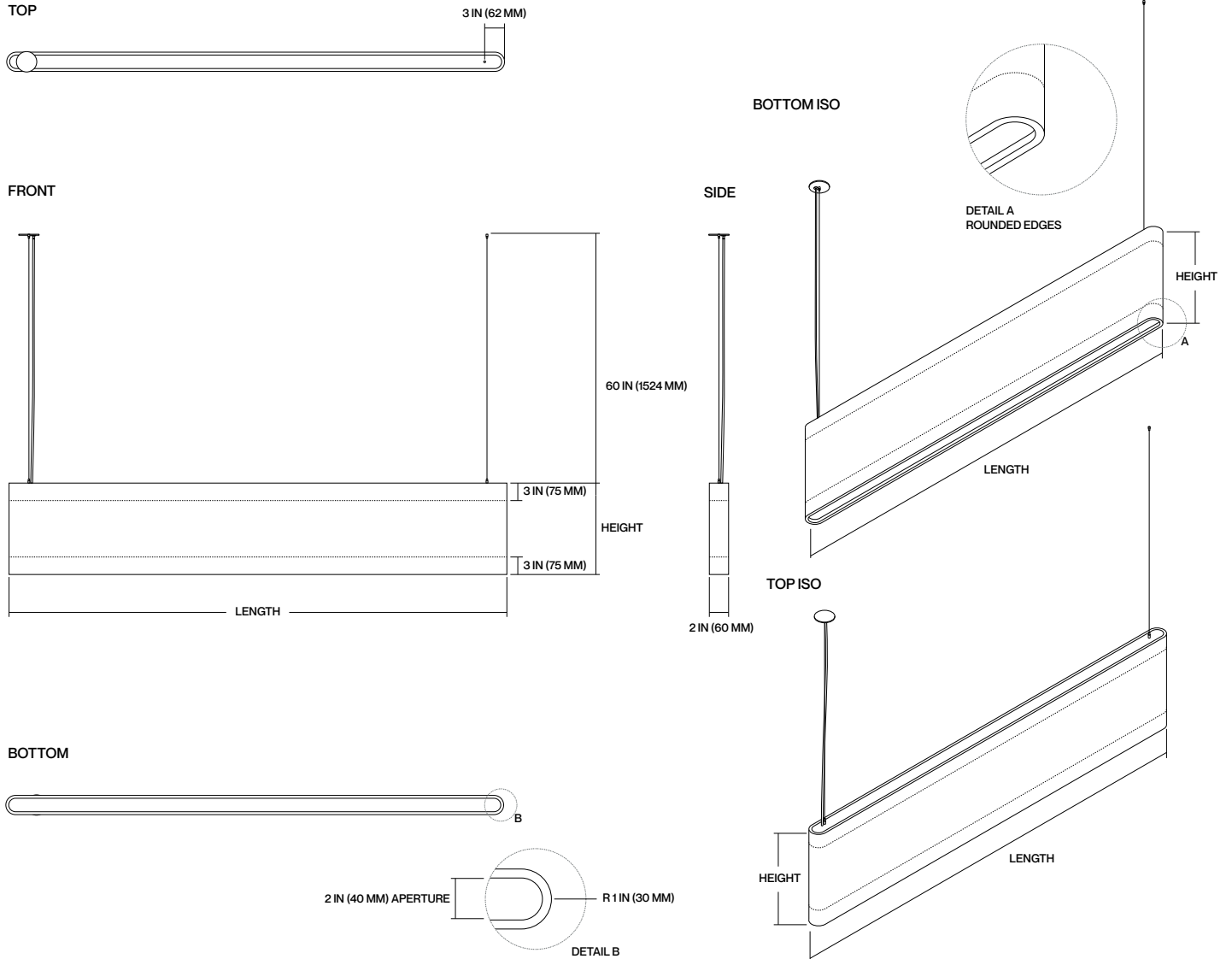


DIMENSIONS

L-60-L-STA

DATE	PROJECT	CATALOG #	FIXTURE TYPE
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INDIVIDUAL



- 1 IMPERIAL DIMENSIONS ARE NOMINAL. ACTUAL DIMENSIONS ARE METRIC.
- 2 ALL STANDARD DIMENSIONS ARE ECO-CONSCIOUS. MAXIMIZING MATERIAL USE AND MINIMIZING WASTE. CUSTOM DIMENSIONS RESULT IN EXCESS MATERIAL WASTE.
- 3 PLEASE CONSULT THE FACTORY FOR WEIGHTS SPECIFIC TO CONFIGURATION.

ACOUSTIC PERFORMANCE

L-60-L-STA

TECHNICAL DATA

DATE	PROJECT	CATALOG #	FIXTURE TYPE
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LINEAR STADIA 60

ALL SABIN PRODUCTS ARE SUBJECT TO ACOUSTIC TESTING. PERFORMANCE VALUES WILL VARY BASED ON INSTALLATION FACTORS SUCH AS DENSITY AND MOUNTING HEIGHT.

SABINS A SABIN IS A UNIT OF SOUND ABSORPTION DEFINED AS THE AMOUNT OF SOUND ABSORBED BY ONE SQUARE FOOT OF A PERFECT ABSORBER. IT WAS INITIALLY CONCEIVED AS THE EQUIVALENT OF 1 SQUARE FOOT OF OPEN WINDOW, REFLECTING NO SOUND BACK INTO THE INTERIOR. SABINS ARE USED TO EXPRESS THE TOTAL EFFECTIVE ABSORPTION FOR THE INTERIOR OF A ROOM. THIS CHART INDICATES AVERAGE SABINS PER UNIT AT THE NOTED FREQUENCIES WHICH REPRESENT THE TYPICAL RANGE OF HUMAN SPEECH OF 200-2500 HZ.

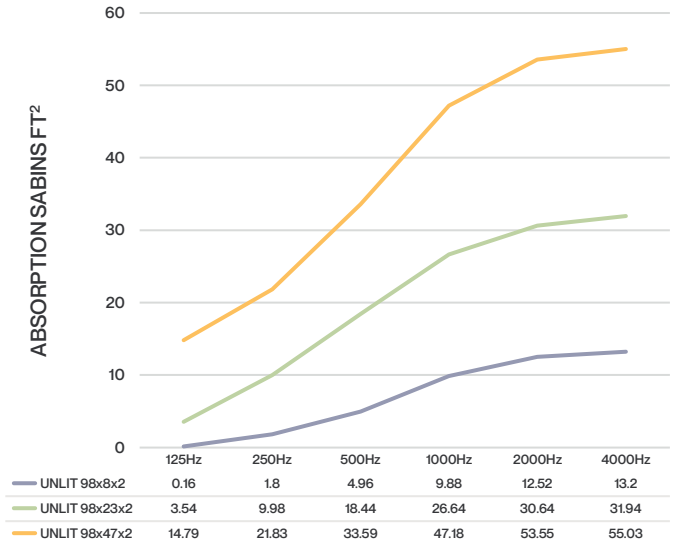
NRC NOISE REDUCTION COEFFICIENT (NRC) IS A SINGLE NUMBER VALUE RANGING FROM 0.0 TO 1.0 THAT DESCRIBES THE AVERAGE SOUND ABSORPTION PERFORMANCE OF A MATERIAL. AN NRC OF 0.0 INDICATES THE OBJECT DOES NOT ABSORB MID-FREQUENCY SOUND ENERGY, BUT REFLECTS IT. AN NRC OF 1.0 INDICATES THAT THE SOUND ABSORPTION PERFORMANCE OF THE MATERIAL IS EQUAL TO ITS SURFACE AREA (MEASURED IN UNITS SABIN), OR CONCEPTUALLY 100% SOUND ABSORPTION.

PROJECTED NRC = .95

TOTAL SOUND ABSORPTION WILL VARY BASED ON DESIGNED PRODUCT CONFIGURATION. SABIN TESTS ALL PRODUCTS IN MULTIPLE CONFIGURATIONS. PLEASE CONTACT SABIN OR YOUR LOCAL AGENT FOR MORE INFORMATION.

LINEAR STADIA 60

ACOUSTIC PERFORMANCE



LIGHTING PERFORMANCE

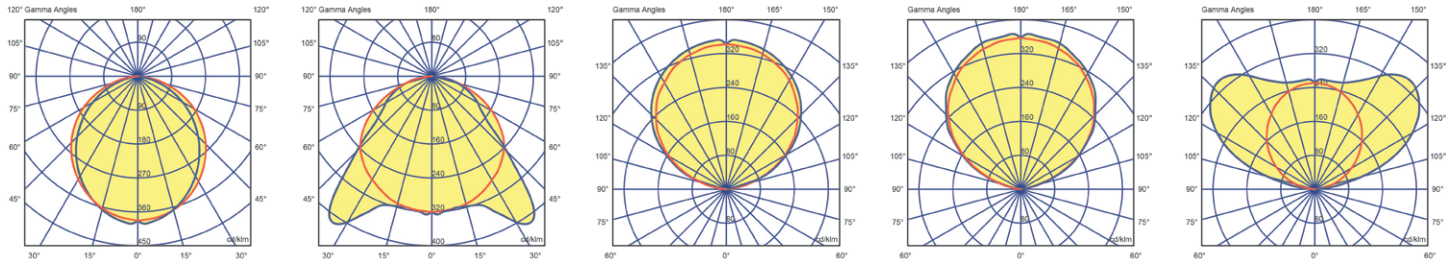
L-60-L-STA

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DATE	PROJECT	CATALOG #	FIXTURE TYPE
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LINEAR STADIA 60

PHOTOMETRIC PLOTS



OPTIC	DIFFUSE (DDL)	OPTIC	BATWING (DBL)	OPTIC	BARE BOARD (IBB)	OPTIC	DUST COVER (IDC)	OPTIC	BATWING (IBW)
WATTAGE	27.3	WATTAGE	25.5	WATTAGE	18.3	WATTAGE	19.4	WATTAGE	21.6
LUMENS	2952.8	LUMENS	2952.8	LUMENS	2952.8	LUMENS	2952.8	LUMENS	2952.8
LENGTH	49" (1253 MM)	LENGTH	49" (1253 MM)	LENGTH	49" (1253 MM)	LENGTH	49" (1253 MM)	LENGTH	49" (1253 MM)

DELIVERED LUMENS AND ENERGY USE

OPTIC	OUTPUT	DELIVERED (LUMENS/FT)	ENERGY (WATTS/FT)	EFFICACY (LPW)
DIRECT DIFFUSE LENS (DDL)	D200	200	1.71	116.81
	D500	500	4.41	113.31
	D750	750	6.93	108.21
	D1000	1000	9.89	101.14
DIRECT BATWING LENS (DBL)	D200	200	1.64	121.63
	D500	500	4.18	119.68
	D750	750	6.47	115.88
	D1000	1000	9.08	110.11
INDIRECT BARE BOARD (IBB)	I200	200	1.22	163.67
	I500	500	3.06	163.14
	I750	750	4.65	161.40
	I1000	1000	6.31	158.48
INDIRECT DUST COVER (IDC)	I1250	1250	8.10	154.38
	I1500	1500	10.06	149.11
	I200	200	1.28	156.11
	I500	500	3.23	154.80
INDIRECT BATWING (IBW)	I750	750	4.92	152.36
	I1000	1000	6.72	148.71
	I1250	1250	8.69	143.85
	I1500	1500	10.89	137.76
INDIRECT DUST COVER (IDC)	I200	200	1.42	140.80
	I500	500	3.60	139.02
	I750	750	5.50	136.39
	I1000	1000	7.54	132.70
INDIRECT BATWING (IBW)	I1250	1250	9.77	127.96

*Based on 3000k, ≥90CRI. Lumen output and wattage may vary +/-5%.

CCT MULTIPLIER

CCT	2700K	3000K	3500K	4000K
CRI	90	90	90	90
MULTIPLIER	0.98	1	1	1.03



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 DATE REVISED 09.17.2025



DATE	PROJECT	CATALOG #	FIXTURE TYPE
------	---------	-----------	--------------

ACOUSTIC MATERIAL

Our PET (polyester) felt panels contain minimum 60% post-consumer recycled polyester staple fiber. It is moisture resistant, fire rated, recyclable, and an outstanding absorber of acoustic energy.

- Fire retardant: ASTM E84 Class A, EN13501 Class B
- Construction: 100% polyester fiber (PET)
- Material certifications: OEKO-TEX® Standard 100, SCS Recycled Content, and Declare

CARE

Acoustic PET felt: Remove dust with compressed air, a vacuum or lint roller. Aluminum & polymer components: Remove dust and debris with a clean, dry, lint-free cloth.

CERTIFICATES/LISTING

This product is ETL listed and tested to meet UL standards for lit configurations. It complies with NEC and ANSI/NFPA 70 requirements, is RoHS compliant, and rated IP20 for use in dry, indoor locations only. 90 CRI configurations also meet Title 24 JA8-2016 requirements. Additionally, this product is GREENGUARD Gold certified and holds Declare, OEKO-TEX® Standard 100, and SCS Recycled Content certifications.

CONSTRUCTION

Acoustic luminaire comprised of ≥ 60% recycled PET material utilizing sewn construction to maximize strength, durability, and sound absorbency.

DIMMING (LIT ONLY)

Standard 120-277V constant current driver includes 0-10V analog dimming to 1%. Options for Lutron EcoSystem at 120/277V, TRIAC/ELV DALI, DMX, and Warm Dim available on select products. Consult factory.

ELECTRICAL (LIT ONLY)

High quality Class P isolated power supply with universal (120-277VAC) and 347V input voltage. Meets UL operation rating dry & damp (IP40) max 185°F (85°C) for 50,000 hour life. Luminaries are pre-wired with factory installed branch circuit wiring.

Power Factor:

- 0.95 @ 120VAC
- 0.90 @ 277VAC
- 0.90 @ 347VAC

For fixtures specified with an emergency battery/driver: 6W-20W integral battery (output dependent) with self-testing/metal test switch/indicator light (bi-color). Up to 15% of total lumen output for a minimum of 90 minutes. Listed to UL924 and tested to CSA 22.2 No.141 Field or Factory Installation (Indoor and Damp). Output Class 2 Compliant. Input CEC Title 20 Compliant.

ESTIMATED LIFETIME (LIT ONLY)

L70 = >60,000 Hours. Luminous flux maintenance life L70(9k) based on IES TM-28-147 9000-hour test at Ta= 45°C.

CONSULT FACTORY FOR SPECIFIC PRODUCT CONFIGURATIONS.

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LED LIGHT ENGINE (LIT ONLY)

Light module incorporates premium LEDs with heat sink to maximum lifetime. Available in 2700K, 3000K, 3500K or 4000K CCT with ≥90 CRI. Color accuracy = minimum 2.2x SDCM @ 3000K ±66K ΔLUV +0.0004 Standard deviation color matching (SDCM) based on ANSI standard C78.377A indicating the visible variance in correlated color temperature, also referred to as “MacAdam ellipse.”

MOUNTING

Suspended by various methods including 1/16” aircraft cable, straps, grid clips or 3/8” threaded rod (adapters provided, threaded rod by others). Aircraft cable is available in precut lengths of 60” (1524 MM) or custom length from 24” (600 MM) to 120” (3048 MM). For lit units, fabric-covered power cord is provided along with a 5” (127 MM) feed canopy.

OPTICS (LIT ONLY)

Injection molded, cut or extruded acrylic lens designed for efficient and homogeneous light distribution with superior color over angle performance. Beam control available on select configurations down to 15° and up to +90°. Optics are field changeable.

WARRANTY

Fixture rated for operation in conditioned environments up to 77°F (25°C). Fixture is warranted to be free from defects and/or failure under normal use and proper storage for five (5) years from date of shipment.



Declare.

PET Acoustic Felt
Sabin LLC

Final Assembly: Chicago, Illinois, USA
Life Expectancy: 30 Year(s)
End of Life Options: Salvageable/Reusable in its Entirety, Recyclable (100%)

Ingredients:

Polyethylene Terephthalate: Polyethylene Terephthalate; Octadecanamide, N,N'-1,2-ethanediybis-: Octadecanamide, N,N'-1,2-ethanediybis-; Stearic Acid: Stearic Acid; Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester: Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester; Benzenamine, 4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]-: Benzenamine, 4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]-; Titanium dioxide: Titanium dioxide

Living Building Challenge Criteria: Compliant

I-13 Red List:

- LBC Red List Free % Disclosed: 100% at 100ppm
- LBC Red List Approved VOC Content: Not Applicable
- Declared

I-10 Interior Performance: Not Applicable
I-14 Responsible Sourcing: Not Applicable

SAB-0001
EXP. 01 JUN 2025
Original Issue Date: 2023

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

