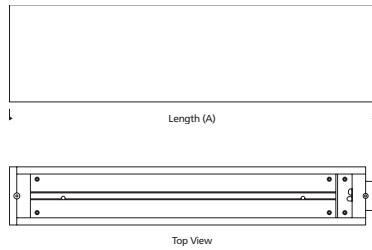
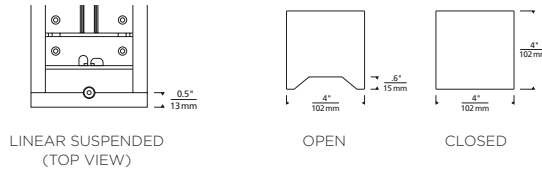


DIMENSIONS



END CAPS



LENGTH (A)		
4'	INDIVIDUAL	48"
6'	INDIVIDUAL	72"
8'	INDIVIDUAL	96"

Please note that end caps will add 1" to overall length of the system

PERFORMANCE

HIGH OUTPUT UPLIGHT (600 LPF)

LINEAR CHANNEL	FIXTURE OUTPUT (LMS)*	WATTAGE
4 FT	2800	30
6 FT	4200	45
8 FT	5600	60

*REPRESENTS 3500K/80CRI

HIGH OUTPUT DOWNLIGHT (650 LPF)

LINEAR CHANNEL	FIXTURE OUTPUT (LMS)*	WATTAGE
4 FT	2600	48
6 FT	3900	72
8 FT	5200	96

*REPRESENTS 3500K/80CRI

STANDARD OUTPUT UPLIGHT (350 LPF)

LINEAR CHANNEL	FIXTURE OUTPUT (LMS)*	WATTAGE
4 FT	1850	18
6 FT	2775	27
8 FT	3700	36

*REPRESENTS 3500K/80CRI

STANDARD OUTPUT DOWNLIGHT (450 LPF)

LINEAR CHANNEL	FIXTURE OUTPUT (LMS)*	WATTAGE
4 FT	1800	28
6 FT	2700	42
8 FT	3600	56

*REPRESENTS 3500K/80CRI

ORDERING GRIDS

SUSPENDED LINEAR CHANNELS

SYSTEM	NOMINAL LENGTH	MOUNTING	DOWNLIGHT OUTPUT	UPLIGHT OUTPUT	CRI/CCT	FINISH	CONTROLS	OPTIONAL	
SLS1	4 4 FT	SR04 48" RIGID STEM	H HIGH OUTPUT, 650 LMS/FT	H HIGH OUTPUT, 600 LMS/FT	835 80 CRI, 3500K	W MATTE WHITE	ELV0 ELV / 0-10V DIMMING UNV†	EM 120V EMERGENCY BATTERY BACK-UP W/REMOTE TEST SWITCH (NON-IC ONLY)‡	
	6 6 FT	SR08 96" RIGID STEM	S STANDARD OUTPUT, 450 LMS/FT	S STANDARD OUTPUT, 350 LMS/FT	927 90 CRI, 2700K		ELD0 ELDOLED 0.1% 0-10V LOGARITHMIC UNV†		
	8 8 FT	SA04 48" ADJUSTABLE CABLE	0 NO DOWNLIGHT††	0 NO UPLIGHT††	930 90 CRI, 3000K		ELD0A ELDOLED 0.1% 0-10V LOGARITHMIC UNV†		
		SA12 144" ADJUSTABLE CABLE			935 90 CRI, 3500K	ELD1 ELDOLED 1% 0-10V LINEAR UNV†			
					9WD 90 CRI, WARM DIM, 3000-2000K		ELD1A ELDOLED 1% 0-10V LOGARITHMIC UNV†		
							HL2W LUTRON HI-LUME 1% 2 WIRE/PWM†		
							HLECO LUTRON HI-LUME 0.1% ECO-SYSTEM FADE-TO-BLACK UNV†		

*HL2W – 2 WIRE LOW-VOLTAGE ELECTRONIC DIMMING, 120 VOLT ONLY.
 †UNV = 120V/277V INPUT VOLTAGE.
 ††CANNOT SELECT '00' NO DOWNLIGHT/NO UPLIGHT. OH, OS NOT AVAILABLE WITH EM.
 ‡EM OPTION ONLY AVAILABLE ON STATIC WHITE (NO WARM DIM). OH, OS NOT AVAILABLE WITH EM.

FINISHING KIT

SYSTEM	TYPE	STYLE	MOUNTING	FINISH
SLS1	FK FINISHING KIT	1 CLOSED ENDCAP	SR04 48" RIGID STEM	W MATTE WHITE
		2 OPEN ENDCAP	SR08 96" RIGID STEM	
			SA04 48" ADJUSTABLE CABLE	
			SA12 144" ADJUSTABLE CABLE	

INCLUDES 2 ENDCAPS, 1 ADDITIONAL SUSPENSION MOUNT & ALL NECESSARY MOUNTING HARDWARE

POWER FEED CANOPY

SYSTEM	TYPE	FINISH
SLS1	PFM POWER FEED W/MOUNTING POINT	W MATTE WHITE
	MPFM MID-RUN POWER FEED W/MOUNTING POINT*	
	PFM12 POWER FEED W/MOUNTING POINT & 12V FEED	
	MPFM12 MID-RUN POWER FEED W/MOUNTING POINT & 12V FEED*	

INCLUDES MOUNTING HARDWARE AND NECESSARY CORD/WIRE TO COMPLETE ELECTRICAL CONNECTIONS. *USE WHEN POWERING MULTIPLE FIXTURES NOT FROM END OF RUN.

TRANSFORMERS* (ORDERED SEPARATELY, WHEN POWERING LOW-VOLTAGE TRACK)

ITEM	DESCRIPTION	DIMMING
700AT060EL	ELECTRONIC, 60W, 120V	ELV
700AT152EL	ELECTRONIC, 150W, 120V	ELV
700AT152ELD010	ELECTRONIC, 150W, 120V	0-10V
700AT150T	MAGNETIC, 150W, 120V	MAGNETIC
700AT150T277	MAGNETIC, 150W, 277V	MAGNETIC
700AT302EL	ELECTRONIC, 300W, 120V	ELV
700AT300T	MAGNETIC, 300W, 120V	MAGNETIC
700AT300T277	MAGNETIC, 300W, 277V	MAGNETIC

DO NOT LOAD TRANSFORMER ABOVE 70% OF RATED LOAD DUE TO IN-RUSH CURRENT. *CONSULT SPEC SHEETS FOR DIMENSIONS.

T-BAR CLIPS

SYSTEM	SIZE	FINISH
SLS	9 9/16"	B BLACK
	15 15/16"	W WHITE

SLS

USED WHEN INSTALLING A SUSPENDED MERGE SYSTEM RUN ON A LAY-IN T-GRID CEILING, EACH SUSPENSION POINT REQUIRES ONE T-BAR CLIP. SHOWN WITH COUPLING INCLUDED WITH FIXTURE MOUNTING HARDWARE.