



Lightline® Direct

Suspended Softshine™ T5 / T5HO

Type:

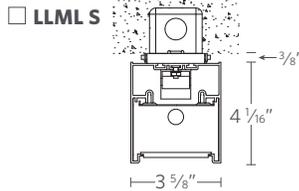
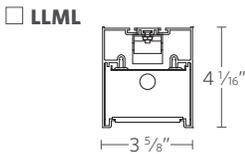
Project:

SPECIFICATIONS Rectangular 3 5/8" x 4 1/16" **LLML**

CATALOG NUMBER

Examples: LLML 1 28T5 SSH 34FT7IN R8 120 GEB10 SCT LP835 F1/18 C100 - LLML S 1 28T5 SSH 41FT5IN R8 277 GEB10 1SE EC SCT LP835 C041

AVAILABLE FIXTURES



SPECIFICATIONS

Construction

Extruded aluminum housing forms a 3 5/8" x 4 1/16" curved channel. Die-cast aluminum end caps mechanically attach with no exposed fasteners.

Reflectors

High reflectance white painted reflector system.

Shielding

Softshine™ high performance lens controls light distribution. Uniform luminance along the length of the lens is achieved with staggered lamps.

Finish

Satin anodized finish consists of satin anodized housing with end caps painted to match.

Electrical

Specify 120, 277 or 347 volt. Pre-wired with prescribed circuits as specified C-UL listed and labeled. For special circuiting consult factory.

Fixture Length

Stand alone sections are 3'10" (R4), 7'3" (R8), and 10'8" (R12). Rows are comprised of starter, joiner and ender sections of various lengths. Refer to planning guide for details. For total fixture length, add 7/8" for each end cap.

ORDERING LOGIC

Fixture	Mounting Type	# of Lamps in Cross Section	Lamp Type	Shielding	Row Length ²	Maximum Section Length (Nominal)	Voltage	Ballast Type	# of Emergency Modules
LLML	(Blank) Suspended S ¹ Surface	1	54T5HO 28T5	SSH Softshine Lens	3FT10IN Individual (R4) 7FT3IN Individual (R8) 10FT8IN Individual (R12) 14FT1IN 34FT7IN 55FT1IN 82FT5IN 17FT6IN 38FT0IN 58FT6IN 85FT10IN 20FT11IN 41FT5IN 61FT11IN 89FT3IN 24FT4IN 44FT10IN 65FT4IN 92FT8IN 27FT9IN 48FT3IN 68FT9IN 96FT1IN 31FT2IN 51FT8IN 72FT2IN 99FT6IN	R4 4' Section R8 8' Section R12 12' Section	120 277 347	GEB10 <10% THD ELECTRONIC Dimming Ballasts Available: ADEZ ⁴ Advance Mark 10 ECO10 ³ Lutron ECO-10 ADZT ³ Mark 7 (0-10 Volt) OSDIM ⁴ Osram 0-10V dim SS ⁵ SIMPLY5™	(Blank) None 1SE 2SE XSE
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Emergency Type ⁵	Switching	Lamp Color	Mounting Type	Overall Suspension	Finish	Options			
(Blank) None EL ^{3,6} Emergency Battery Pack EC Emergency Circuit EN ^{3,6} Emergency Battery Pack w/ Night Light	SCT Single Circuit	L/LP No Lamp LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP841 4100K 80+ CRI T5 Only: LP830P 3000K 80+ CRI Premier LP835P 3500K 80+ CRI Premier LP841P 4100K 80+ CRI Premier <i>Reference Lamp Chart on website or consult factory for other options.</i>	(Blank) "S" Surface Mount F1 T-Bar Ceiling (Universal Mounting Bracket) F1A T-Bar Ceiling (UMB with Integrated J-Box) F2 Hard ceiling horizontal J-box F3 Stem Mount F4A IDS Clip 3/16" Tee F4B IDS Clip 1/8" Tee F4C IDS Clip Screw Slot	(Blank) "S" Surface Mount 12 12" overall suspension 15 15" overall suspension 18 18" overall suspension 21 21" overall suspension 24 24" overall suspension XX XX" overall suspension	C100 Satin Anodized Finish C041 White White (low gloss) C099 Custom Finish	ACG Adjustable Cable Grippers CP Chicago Plenum DL Damp Location Label ELH EM Through Wire Harness ELS EM Through Wire Harness with Single Feed ELS2 Normal feed w/ EM separate neutral GLR Fast Blow Fuse GMF Slow Blow Fuse MCS Matching feed canopy at support NYC New York City Code OBJ Offset Junction Box			
<p>Notes:</p> <p>1 Available with individual units only (3FT10IN, 7FT3IN, 10FT8IN). 2 Consult factory for row lengths greater than 99FT6IN. 3 Not available in 347 volt. 4 Not available with 28T5 Lamp Type. 5 Emergency type is installed in the last 4' of fixture sections. Separate feed unless ELS/ELH is specified. 6 Not available with DL option.</p>									