

Project: _____ **Type:** _____ **Qty:** _____

M60S - - - - -

Fixture Series	Lamp Type	Shielding	Mounting	Linear Footage	Finish	Voltage
-	-	-	-	-	-	-

Options (refer to separate data sheets for ordering codes and details)

Fixture Series	Lamp Type	Shielding	Mounting	Linear Footage	Finish	Voltage	Options
M60S M60 Direct Staggered Lamps	1T5 F28T5	OD Extra Diffuse Lens	F Surface Mount	008 8 foot	WH White	120	(<i>qty.</i>) EM Stand-by Battery Pack ¹ (prefix quantity, i.e. - 5EM)
	1T5HO F54T5HO	SD Satine Lens	C Cable S Swivel Stem RS Rigid Stem W Wall TE Telescoping Endcaps	012 12 foot For actual lengths see following page. For other lengths, configurations indicate nominal length rounded to the next highest foot. Factory will supply layout drawings. Individual fixtures cannot be field joined.	BK Black SV Silver SP Specify RAL#	277 347	DM Dimming ¹ (specify system) DMA Digital Addressable Dimming ¹ FS Single Fusing SI Satine Acrylic Inlay (for MP Louver only) FW Flex Whip (standard) FW1 Flex Whip (dimming) Track Eutrac Standard ² DL Suitable for Damp Locations Downlights (See MR11 spec sheet, pp.98)

¹ Must be low profile ballasts (1 3/16" wide x 1 3/16" high); consult factory for details. ² Consult factory for details.

M60S Mounting Diagrams

Scale = 1 : 8

Wall Mount (W)

Cable (C)

Swivel/Rigid Stem (S/RS)

Telescoping Endcaps (TE)

Mounting Plate (For TE)

Surface (F)

- Housing** - Continuous, 6063-T5 extruded aluminum profile up to 16 feet long.
- Ballast** - Electronic, high power factor, class "P", type "A" sound rating. Specify 120v, 277v, or 347v. Ballast is factory pre-wired with leads to one end of fixture. Consult factory for ballast options.
- Gear Tray** - Die formed gear tray with integral factory preset sliding covers to fill extrusion with light, with a matt white finish for even illumination. Geartray installs as complete electrical unit and is held in place with knurled dress nuts. It is fully accessible from below ceiling.
- Lamps** - As noted (by others). Other lamp lengths or wattages available; consult factory.
- Shielding** - Choose between **OD** Extra Diffuse Lens and **SD** Satine Lens. See page 8 for more details.
- Ø 9/32" Mounting Hole** - Drilled at factory 6 1/4" from end of fixture and nominally every 24". Mounting hardware supplied and installed by others
- Ø 7/8" Feed Hole** - Drilled at factory 2 1/4" from end of fixture.
- Ø 3/8" Threaded Rod** - To anchor Wall Bracket, supplied and installed by others.
- Outlet Box** - (2" x 4") Mounted horizontally, supplied and installed by others.
- Wall Bracket** - Aluminum wall bracket provided nominally every 4'. See layout pages for details.
- 1/16" Aircraft Cable Suspension** - Supplied with chrome gripper for easy adjustment. 48" max suspension from ceiling to top of luminaire. (See p.100 for more details.)
- 5/8" Steel Swivel Stem or Rigid Stem Suspension** - Swivel Stem provides 30° swivel rotation and can be cut in field; Rigid Stem can not be cut in field. 48" max suspension from ceiling to top of luminaire. (See p. 100 for more details.)
- Ø 1/2" Threaded Rod and Mounting Hardware** - To anchor End Cap Support Bracket, supplied and installed by others.
- End Cap Support Brackets** - Welded flush to end of fixture. Supplied with extruded aluminum cover profile. Two lock-down screws on bottom of fixture (top for indirect fixtures).
- Outlet Box** - Supplied and installed by others at feed locations .
- Feed Hole** - Centered in wall plate.
- Ø 3/16" Mounting Holes (2)** - Horizontally centered in wall plate.

Interior Luminaire Finish - Standard interior colors are White (WH), Black (BK) and Silver (SV). RAL colors (SP) are available, please specify RAL#.

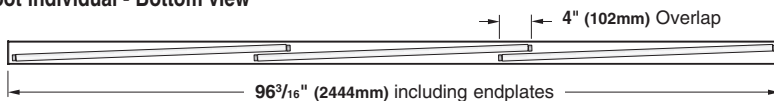
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M60S-01 (v5.0)



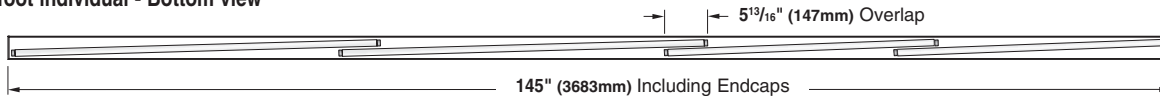
In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at www.selux.com/usa are the most recent versions and supercede all other printed or electronic versions.

M60S (Staggered Lamps) Surface / Pendant / Wall Layout Dimensions

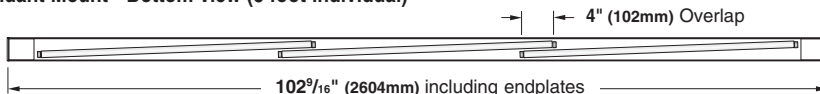
Nominal 8 foot individual - Bottom view



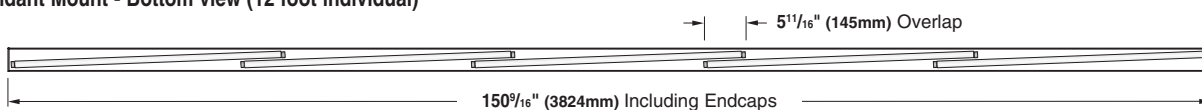
Nominal 12 foot individual - Bottom view



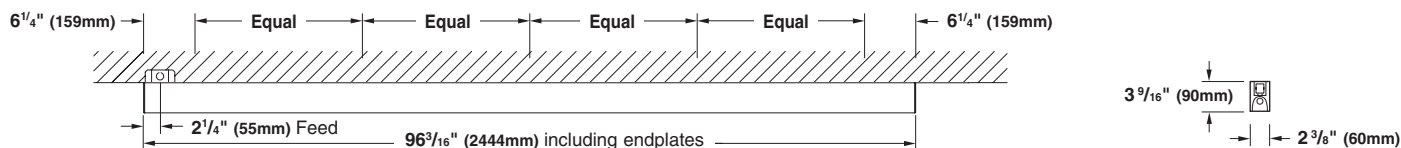
Nominal Pendant Mount - Bottom view (8 foot individual)



Nominal Pendant Mount - Bottom view (12 foot individual)



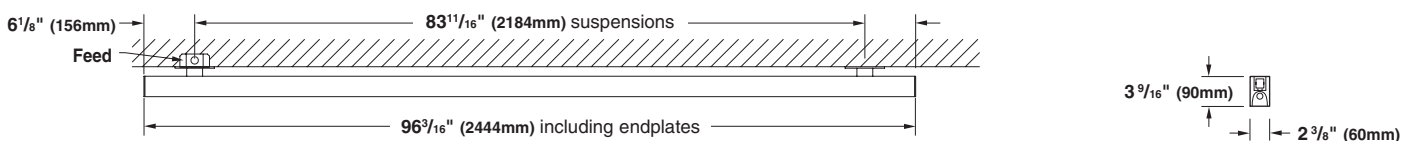
Typical Surface Mount - Side View (8' Nominal individual shown; Supplied with 7/8 knockout located 2 1/4" from end in top of fixture.)



Typical Pendant Mount - Side View (8' Nominal individual shown)



Typical Wall Mount - Top View (8' Nominal individual shown)



	1T5 / 1T5HO			
	Including Endplates (Surface, Wall)	Including Endplates (Pendant)	Pendant Suspensions	Wall Suspensions
8 foot individual	96.22" (2444mm)	102.56" (2604mm)	96.00" (2434mm)	83.68" (2126mm)
12 foot individual	145.00" (3683mm)	150.56" (3824mm)	144.00" (3758mm)	132.43" (3364mm)

For other lengths, lamping, continuous runs or configurations please specify overall length (in feet), accessories desired and sketch/drawing of configuration. SELUX will detail project drawings upon order and supply submittal drawings for approval. Individual fixtures cannot be field joined. If you have any questions please contact SELUX customer service or applications engineering for assistance (1-800-SELUX-CS).