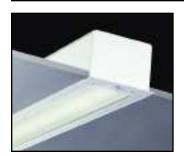
Linear Fluorescent Direct Recessed

Options

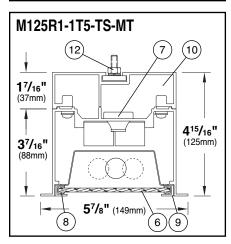




Project: Type:				Qty:		
Series	Lamping	Shielding	Mounting	Nominal Length	Finish	Voltage

Series	Lamping		Shielding	Me	ounting		minal ength	Fi	inish	Voltage		Options
M125R1 Recessed Flanged M125R2 Recessed Flanged / Flush Endcaps M125 For Concrete Pour Only	1T5 2T5 1T8 2T8 1T5HO 2T5HO	XX SI OI MI PC' SD'	Clear Glass only Clear Glass w/ Satine Inlay Clear Glass w/ Opal Inlay Clear Glass w/ Microprismatic Inlay Prismatic Lens Satine Lens	SH TS RC PM MTE	Suspension Bracket 1" Studs (Factory installed) Rotating Crossbar Perimeter Mount Metal Box Concrete Pour	p5. For oth figurations length rou highest for supply lay	3 foot 4 foot Nominal Lengths* al lengths es her lengths, con- indicate nominal noted to the next ot. Factory will out drawings. fixtures cannot ned.		White Black Silver Specify Premium Color	120 277 347	EM2 ^{4,5} EM3 ^{4,5} DM DMA ^{4,5} DM3 ^{4,5} DM7 ^{4,5}	Stand-by Battery Pack (ISL-540) Non-Standard Ballast Lutron: EcoSystem (4-wire Digital Link) Lutron: EcoSystem H-Series Dimming (4-wire Digital Link) Lutron: Hi-Lume 3D (3-wire)
¹ IK10 rated. ² Si	H and TS mountings	s only.	³ Not available with T5HO. ⁴	Not avai	lable with 347V.	Not avail	able with 2T5H	-		rete Pour Only. en MT is used.	CW NC ⁷	Cold Weather Ballast Nipple Connector (RUN only)

M125R1-1T5-TS 1 4¹⁵/₁₆" (125mm) 12 2 4 15/₁₆" (125mm) 12 5 7/₈" (149mm) Not to Scale



Selux Corp. © 2013

TEL (845) 834-1400

FAX (845) 834-1401

M125R-1013-01 (ss-v2.5)

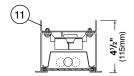
www.selux.us

NRTL Listed for Wet Locations (i.e. UL, CSA)

Union Made Affiliated with IBEW Local 363

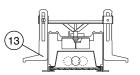
IP65 IK10

Suspension Brackets (SH)



- 1. Housing Continuous, 6063-T6 extruded aluminum profile up to 4' long. Die cast aluminum end caps. Housing and end caps made from low copper, marine grade aluminum alloy. Two water-tight nipple connectors join fixtures in run configurations. See p. 7 for details.
- 2. 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. Cold Weather ballast (-20°F/-29°C) available with CW option. See p. 8 for standard dimming ballast.
- 3. EM Battery Packs (not shown) Standard EM Battery Packs (EM1 EM3) by IOTA™. For detailed information (i.e. operated lamps and average lumen ratings) please see IOTA™ Product specification sheet.
- 4. Gear Tray White powder-coated, cold-rolled steel. Gear tray installed as a complete electrical unit fully accessible and removable from below ceiling.
- **5. Lamps -** Single or double T5 (21W 3', 28W 4'), T5HO (39W 3', 54W 4'), or T8 (25W 3', 32W 4')

Rotating Crossbar



lamping by others.

- 6. Shielding Choice of 4mm satine or clear polycarbonate prismatic lenses (IK10 with polycarbonate or satine lenses only); or tempered clear glass with optional satine, opal, or microprismatic inlays available.
- 7. **Grommet -** Rubber Grommet in ¹³/₁₆" feed hole provided for feed wire.
- 8. One piece Silicone Gasketing -Fixture lens and end plates are fully gasketed (IP65 rated) for weather proofing, dust, and insect control.
- 9. Fixture Door Secure, completely sealed at all points of entry from water, insects and dust. Two tamper-proof stainless steel screws allow access to lamp and gear tray. Door remains captive when servicing with corrosion protected steel safety cable on both ends.
- **10. Media Trunk -** Provides raceway for additional cables, etc. and in continuous run or pattern applications.
- **11. Suspension Brackets -** Bolted onto fixture or media trunk, located nominally every 4'. (Support wires or



rod supplied and installed by others).

- **12.** Ø1/4" Threaded Rod 1/4"-20 stud only. Couplers & Rod by others.
- 13. Rotating Crossbar For inaccessible ceilings, adjustable for ceiling thicknesses from 1/4" to 2". Supplied, (2) per fixture.
- 14. Nipple Connector (not shown) 3/8" IP nipple connector for water tight connection between luminaires in a run. Two connectors required per connection. Not required when MT is used. See p. 7 for details.
- **15. Emergency Battery Pack -** (not shown) For details, see p. 8.

Luminaire Finish - Selux utilizes a high quality Polyester Powder Coating. All Selux luminaires and poles are finished in our Tiger Drylac certified facility and undergo a five stage intensive pretreatment process where product is thoroughly cleaned, phosphated and sealed. Selux powder coated products provide excellent salt and humidity resistance as well as ultra violet resistance for color retention. All products are tested in accordance with test specifications for coatings from ASTM and PCI.

Selux premium colors (SP) are available, please specify from your Selux color selection guide.

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.us are the most recent versions and supercede all other printed or electronic versions.



Photometry

M125-1T5-SI Satine Inlay/Clear Lens



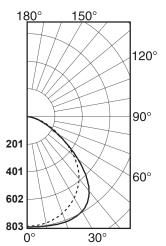
Catalog #: M125-1T5-SI-F-004 Lamp: 1F28T5 @ 2610 lumens

Report #: 21581

Luminaire Efficiency: 73% Maximum Candela: 723 @ 18.5°

DOWNLOAD IES FILE:

http://www.selux.us/fileadmin/us/interior/ies_file/M125_IES.zip



COEFFICIENTS OF UTILIZATION - Zonal cavity method

RC		80 70					50				30			0				
RW	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	87	87	87	87	85	85	85	85	81	81	81	77	77	77	74	74	74	73
1	80	77	74	72	78	75	73	71	72	70	69	70	68	66	67	66	64	63
2	74	68	64	60	72	67	63	59	64	61	58	62	59	57	60	57	55	54
3	68	60	55	51	66	59	54	50	57	53	49	55	52	48	53	50	48	46
4	62	54	48	43	60	53	47	43	51	46	42	50	45	42	48	44	41	40
5	57	48	42	38	56	48	42	37	46	41	37	45	40	37	43	39	36	35
6	53	44	37	33	52	43	37	33	42	36	33	41	36	32	39	35	32	31
7	49	40	34	29	48	39	33	29	38	33	29	37	32	29	36	32	29	27
8	46	36	30	26	45	36	30	26	35	30	26	34	29	26	33	29	26	24
9	43	33	27	24	42	33	27	23	32	27	23	31	27	23	30	26	23	22
10	40	31	25	21	39	30	25	21	30	25	21	29	24	21	28	24	21	20

Effective Floor Cavity Reflectance 0.20

0°	Vertical Plane is parallel with the	a lamp.

 $90^{\circ}\,$ Vertical Plane is perpendicular to the lamp.

ZO	NAL LUME	N SUMMA	RY
ZONE	LUMENS	%LAMP	%FIXT.
0-30	580.37	22.20	30.50
0-40	972.84	37.30	51.20
0-60	1653.6	63.40	87
0-90	1900.73	72.80	100
90-180	0.00	0.00	0
0-180	1900.73	72.80	100

M125-2T5-SI Satine Inlay/Clear Lens

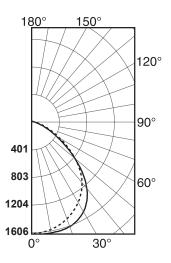


Catalog #: M125-2T5-SI-F-004 Lamp: 2F28T5 @ 2610 lumens

Maximum Candela: 1402 @ 8.5°

Report #: 21580 Luminaire Efficiency: 68%

DOWNLOAD IES FILE: http://www.selux.us/fileadmin/us/interior/ies_file/M125_IES.zip



COEFFICIENTS OF UTILIZATION - Zonal cavity method

RC	l	8	80			70			50			l	30			0		
RW	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	87	87	87	87	85	85	85	85	81	81	81	77	77	77	74	74	74	73
1	80	77	74	72	78	75	73	71	72	70	69	70	68	66	67	66	64	63
2	74	68	64	60	72	67	63	59	64	61	58	62	59	57	60	57	55	54
3	68	60	55	51	66	59	54	50	57	53	49	55	52	48	53	50	48	46
4	62	54	48	43	60	53	47	43	51	46	42	50	45	42	48	44	41	40
5	57	48	42	38	56	48	42	37	46	41	37	45	40	37	43	39	36	35
6	53	44	37	33	52	43	37	33	42	36	33	41	36	32	39	35	32	31
7	49	40	34	29	48	39	33	29	38	33	29	37	32	29	36	32	29	27
8	46	36	30	26	45	36	30	26	35	30	26	34	29	26	33	29	26	24
9	43	33	27	24	42	33	27	23	32	27	23	31	27	23	30	26	23	22
10	40	31	25	21	39	30	25	21	30	25	21	29	24	21	28	24	21	20

Effective Floor Cavity Reflectance 0.20

0°	Vertica	Plane	is paral	lel with	the lam	D.

 $90^{\circ}\,$ Vertical Plane is perpendicular to the lamp.

zo	NAL LUME	N SUMMA	RY
ZONE	LUMENS	%LAMP	%FIXT.
0-30	1125.86	21.60	31.60
0-40	1863.81	35.70	52.30
0-60	3110.65	59.60	87.30
0-90	3563.2	68.30	100
90-180	.04	0.00	0
0-180	3563.24	68.30	100



Photometry (cont'd)

M125-1T8-MI Microprismatic Inlay / Clear Lens



Catalog #: M125-1T8-MI-F-004 Lamp: 1F32T8 @ 2850 lumens Report #: 4030 / SX545AA6(*) Luminaire Efficiency: 64% Maximum Candela: 910 @ 25° 180° 150° 120° 90° 704 939 0° 30°

COEFFICIENTS OF UTILIZATION - Zonal cavity method

RC		8	0			70			50				30			0		
RW	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	76	76	76	76	74	74	74	74	71	71	71	68	68	68	65	65	65	64
1	71	68	66	64	69	67	65	63	64	62	61	62	60	59	59	58	57	56
2	65	61	57	54	64	60	56	53	57	55	52	55	53	51	53	52	50	49
3	60	54	50	46	59	53	49	46	52	48	45	50	47	44	48	46	44	42
4	56	49	44	40	54	48	43	40	46	42	39	45	42	39	44	41	38	37
5	51	44	39	35	50	43	39	35	42	38	35	41	37	34	40	36	34	33
6	48	40	35	31	47	39	34	31	38	34	31	37	33	30	36	33	30	29
7	44	36	31	28	43	36	31	28	35	31	27	34	30	27	33	30	27	26
8	41	33	28	25	40	33	28	25	32	28	25	31	27	24	31	27	24	23
9	39	31	26	22	38	30	26	22	30	25	22	29	25	22	28	25	22	21
10	36	28	23	20	35	28	23	20	27	23	20	27	23	20	26	23	20	19

Effective Floor Cavity Reflectance 0.20

0°	Vertical Plane is parallel with the lamp.

90° Vertical Plane is perpendicular to the lamp.

zo	NAL LUME	N SUMMA	RY
ZONE	LUMENS	%LAMP	%FIXT.
0-30	665.04	21.50	33.70
0-40	1150.01	37.10	58.20
0-60	1793.01	57.80	90.80
0-90	1974.77	63.70	100
90-180	0.03	0.00	0
0-180	1974.8	63.70	100

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http://www.selux.us/fileadmin/us/interior/ies_file/M125_IES.zip

M125-1T8-PC Prismatic Lens

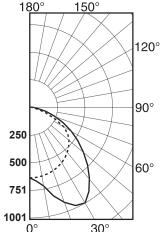


Catalog #: M125-1T8-PC-F-004 Lamp: 1F32T8 @ 2850 lumens Report #: 4029 / SX545AA5(*) Luminaire Efficiency: 67% Maximum Candela: 811 @ 30°

NIAXIMUM CANDIES EILE.

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COEFFICIENTS OF UTILIZATION - Zonal cavity method

RC		80 70					0			50			30				0	
RW	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	98	98	98	98	96	96	96	96	92	92	92	88	88	88	84	84	84	83
1	90	86	83	80	88	84	81	79	81	78	76	78	76	74	75	73	72	70
2	82	75	70	65	80	74	69	64	71	67	63	68	65	61	66	63	60	58
3	75	66	59	54	73	65	59	54	62	57	53	60	55	52	58	54	51	49
4	68	58	51	46	66	57	50	45	55	49	45	53	48	44	51	47	43	42
5	63	52	45	39	61	51	44	39	49	43	38	48	42	38	46	41	37	36
6	58	47	39	34	56	46	39	34	44	38	33	43	37	33	42	37	33	31
7	53	42	35	30	52	41	34	29	40	34	29	39	33	29	38	33	29	27
8	50	38	31	26	48	38	31	26	37	30	26	35	30	26	34	29	26	24
9	46	35	28	23	45	34	28	23	33	27	23	33	27	23	32	27	23	21
10	43	32	25	21	42	32	25	21	31	25	21	30	25	21	29	24	21	19

Effective Floor Cavity Reflectance 0.20

0° Vertical Plane is parallel with the	lamp.	

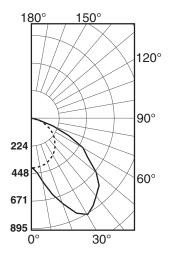
90° Vertical Plane is perpendicular to the lamp.

ZONAL LUMEN SUMMARY									
ZONE	LUMENS	%LAMP	%FIXT.						
0-30	522.78	16.90	25.20						
0-40	925.16	29.80	44.60						
0-60	1691.17	54.60	81.50						
0-90	2075.54	67	100						
90-180	.06	0	0						
0-180	2075.59	67.00	100						

M125-1T8-XX Tempered Clear Lens



Catalog #: M125-1T8-XX-F-004 Lamp: 1F32T8 @ 2850 lumens Report #: 4031 / SX545AA7(*) Luminaire Efficiency: 73% Maximum Candela: 895 @ 30°



COEFFICIENTS OF UTILIZATION - Zonal cavity method

RC	1	8	0			7	0			50			30			10		0
RV	/ 70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	87	87	87	87	85	85	85	85	81	81	81	78	78	78	75	75	75	73
1	80	76	73	70	78	75	72	69	72	69	67	69	67	65	66	65	63	62
2	72	66	61	57	70	65	60	56	62	58	55	60	57	54	58	55	52	51
3	66	58	52	47	64	56	51	46	54	49	45	52	48	45	50	47	44	42
4	60	51	44	39	58	50	43	39	48	42	38	46	41	38	44	40	37	35
5	54	45	38	33	53	44	37	33	42	37	32	41	36	32	39	35	32	30
6	50	40	33	28	48	39	33	28	38	32	28	36	31	27	35	31	27	26
7	46	36	29	24	45	35	29	24	34	28	24	33	28	24	32	27	24	22
8	43	32	26	21	41	32	26	21	31	25	21	30	25	21	29	24	21	19
9	40	29	23	19	38	29	23	19	28	23	19	27	22	19	26	22	19	17
10	37	27	21	17	36	26	21	17	26	20	17	25	20	17	24	20	17	15

Effective Floor Cavity Reflectance 0.20

O° Vertical Plane is parallel with the lamp.

90° Vertical Plane is perpendicular to the lamp.

ZONAL LUMEN SUMMARY									
ZONE	LUMENS	%LAMP	%FIXT.						
0-30	482.86	15.60	21.30						
0-40	904.48	29.20	39.90						
0-60	1822.86	58.80	80.40						
0-90	268.28	73.20	100						
90-180	0.03	0.00	0						
0-180	2268.31	73.20	100						

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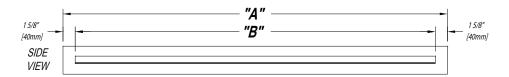
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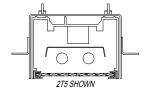


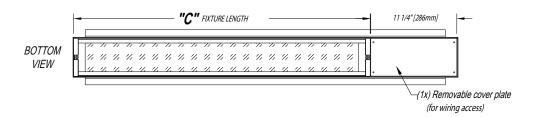
Concrete Pour Mounting Details

Mounting hardware by others. Outlet box and lamp(s) by others. 3' fixture shown as reference.

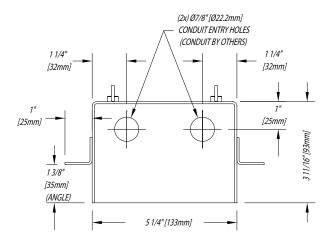
M125-xxxx-xx-xx- **MTB** -003-xx-xx







M125 - CONCRETE POUR METAL BOX DETAIL



	METAL BOX CONCRETE POUR (MTB) MOUNTING DIMENSIONS									
		T5		T8						
	"A" METAL BOX O.A.L.	"B" FLANGE LENGTH	"C" FIXTURE	"A" METAL BOX O.A.L.	"B" FLANGE LENGTH	"C" FIXTURE				
3 foot individual	3' - 10 1/4" [1175mm]	3' - 7 1/4" [1099mm]	3' - 1" [940mm]	4' [1219mm]	3' - 9" [1143mm]	3' - 2 13/16" [985mm]				
4 foot individual	4' - 10" [1473mm]	4' - 7" [1397mm]	4' - 13/16" [1240mm]	5' [1524mm]	4' - 9" [1448mm]	4' - 2 13/16" [1290mm]				

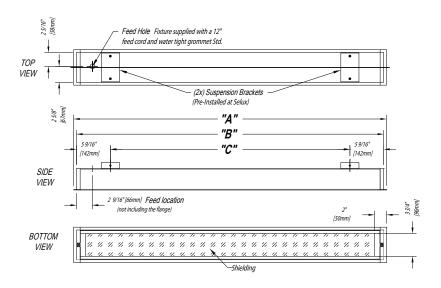
For other lengths, lamping or configurations please specify overall length (in feet), accessories desired and sketch/drawing of configuration. Selux will detail project drawings upon order and supply submittal drawings for approval. If you have any questions, contact Selux customer service or applications engineering for assistance (1-800-SELUX-CS).

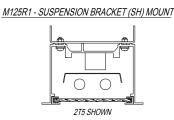


Individual Recessed Mounting Details

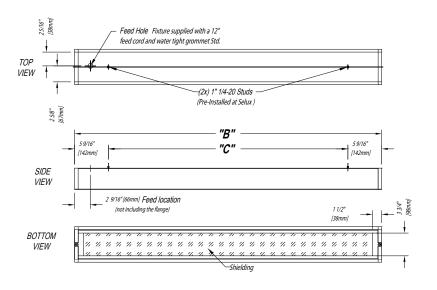
Mounting hardware & lamps by others. 4' fixture shown as reference.

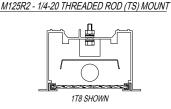
M125R1-xxxx-xx-xx-**SH**-004-xx-xx





M125R2-xxxx-xx-xx-TS-004-xx-xx





	SUSPENSION BRACKET (SH) AND THREADED STUD (TS) MOUNTING DIMENSIONS									
			T5	T8						
		"A" O.A.L. W FLANGE (M125R1 ONLY) "B" HOUSING LENGTH		"C" SUSPENSION	"A" O.A.L. W/ FLANGE (M125R1 ONLY)	"B" HOUSING LENGTH	"C" SUSPENSION			
3 foot	t individual	3' - 1 15/16" [964mm]	3' - 1" [940mm]	2' - 1 13/16" [656mm]	3' - 3 3/4" [1009mm]	3' - 2 13/16" [985mm]	2' - 3 5/8" [701mm]			
4 foot	t individual	4' - 1 3/4" [1264mm]	4' - 13/16" [1240mm]	3' - 1 5/8" [956mm]	4' - 3 3/4" [1314mm]	4' - 2 13/16" [1290mm]	3' - 3 5/8" [1006mm]			

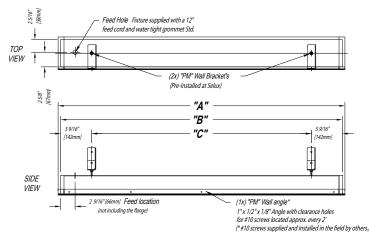
For other lengths, lamping, continuous runs or configurations please specify overall length (in feet), accessories desired and sketch/drawing of configuration. Selux will detail project drawings upon order and supply submittal drawings for approval. If you have any questions, contact Selux customer service or applications engineering for assistance (1-800-SELUX-CS).

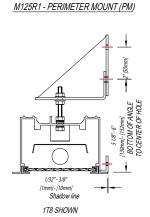


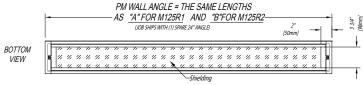
Individual Recessed Mounting Details

Mounting hardware & lamps by others. 4' fixture shown as reference.

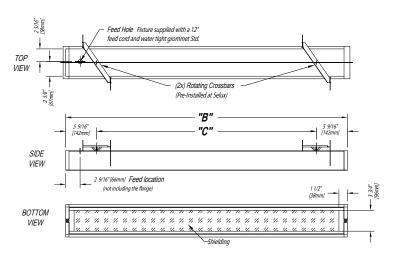
M125R1-xxxx-xx-xx-PM-004-xx-xx

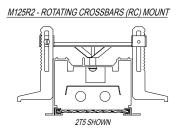






M125R2-xxxx-xx-xx-RC-004-xx-xx





PERIMETER MOUNT (PM) AND ROTATING CROSSBAR (RC) MOUNTING DIMENSIONS									
		<i>T5</i>		T8					
	"A" O.A.L. W/FLANGE (M125R1 ONLY)	"B" HOUSING LENGTH	"C" SUSPENSION	"A" O.A.L. W/FLANGE (M125R1 ONLY)	"B" HOUSING LENGTH	"C" SUSPENSION			
3 foot individual	3' - 1 15/16" [964mm]	3' - 1" [940mm]	2' - 1 13/16" [656mm]	3' - 3 3/4" [1009mm]	3' - 2 13/16" [985mm]	2' - 3 5/8" [701mm]			
4 foot individual	4' - 1 3/4" [1264mm]	4' - 13/16" [1240mm]	3' - 1 5/8" [956mm]	4' - 3 3/4" [1314mm]	4' - 2 13/16" [1290mm]	3' - 3 5/8" [1006mm]			

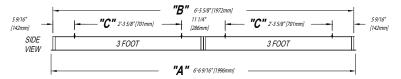
For other lengths, lamping, continuous runs or configurations please specify overall length (in feet), accessories desired and sketch/drawing of configuration. Selux will detail project drawings upon order and supply submittal drawings for approval. Individual fixtures cannot be field joined. If you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



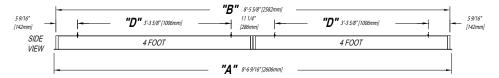
Recessed Linear Run Mounting Details

Nipple Connectors (NC) provide waterproof wiring between fixtures, connected in the field. Mounting hardware and lamps by others. For custom configurations and lengths, please consult factory.

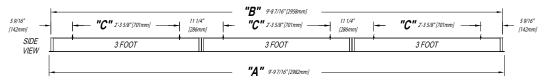
M125R1-xxxx-xx-xx- **TS** -006-xx-xx-NC



M125R1-xxxx-xx-xx- TS -008-xx-xx-NC



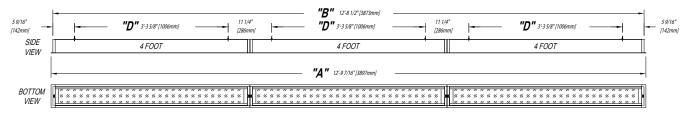
M125R1-xxxx-xx-xx- TS -009-xx-xx-NC



M125R1-xxxx-xx-xx- TS -010-xx-xx-NC



M125R1-xxxx-xx-xx-TS -012-xx-xx-NC



	SUSPENSION BRACKET (SH), THREADED STUD (TS), PERIMETER MOUNT (PM) AND ROTATING CROSSBAR (RC) MOUNTING DIMENSIONS										
		T5			Т8						
	"A" O.A.L. W/ FLANGE (M125R1 ONLY)	"B" HOUSING LENGTH	"C" SUSPENSION	"D" SUSPENSION	"A" O.A.L. W/FLANGE (M125R1 ONLY)	"B" HOUSING LENGTH	"C" SUSPENSION	"D" SUSPENSION			
6 foot run	6' - 3 1/16" [1906mm]	6' - 2 1/8" [1882mm]	2' - 1 13/16" [656mm]	N/A	6' - 6 9/16" [1996mm]	6' - 5 5/8" [1972mm]	2' - 3 5/8" [701mm]	N/A			
8 foot run	8' - 2 11/16" [2506mm]	8' - 1 11/16" [2482mm]	N/A	3' - 1 5/8" [956mm]	8' - 6 9/16" [2606mm]	8' - 5 5/8" [2582mm]	N/A	3' - 3 5/8" [1006mm]			
9 foot run	9' - 4 1/8" [2848mm]	9' - 3 3/16" [2824mm]	2' - 1 13/16" [656mm]	N/A	9' - 9 7/16" [2983mm]	9' - 8 7/16" [2959mm]	2' - 3 5/8" [701mm]	N/A			
10 foot run	10' - 3 15/16" [3148mm]	10' - 3" [3124mm]	2' - 1 13/16" [656mm]	3' - 1 5/8" [956mm]	10' - 9 7/16" [3288mm]	10' - 8 1/2" [3264mm]	2' - 3 5/8" [701mm]	3' - 3 5/8" [1006mm]			
12 foot run	12' - 3 9/16" [3748mm]	12' - 2 5/8" [3724mm]	N/A	3' - 1 5/8" [956mm]	12' - 9 7/16" [3898mm]	12' - 8 1/2" [3874mm]	N/A	3' - 3 5/8" [1006mm]			

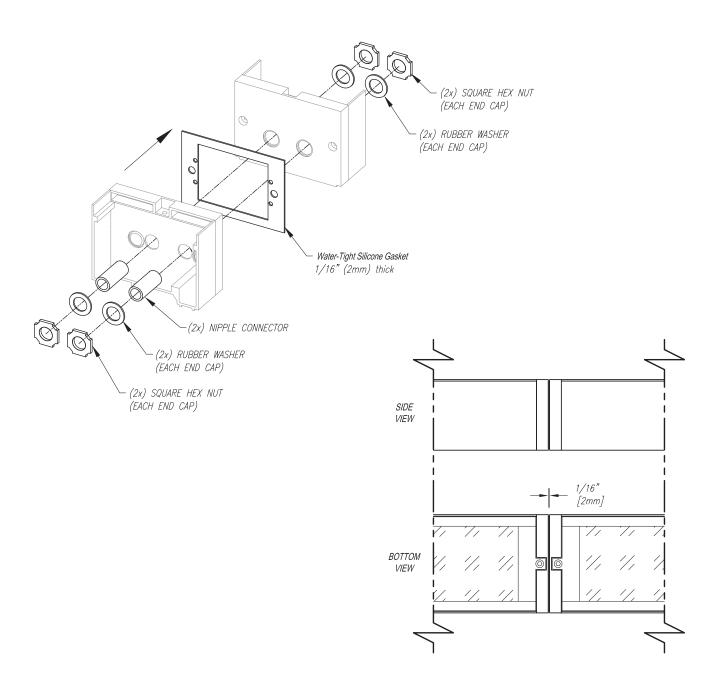
For other lengths, lamping, continuous runs or configurations please specify overall length (in feet), accessories desired and sketch/drawing of configuration. Selux will detail project drawings upon order and supply submittal drawings for approval. Individual fixtures cannot be field joined. If you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



Mounting Details

Nipple Connectors

Water-tight Nipple Connectors supplied for all run configurations. Nipple Connectors are not needed when Media Trunking (MT) is used.



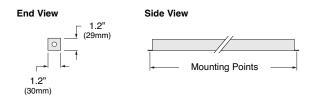


Dimming Option Details

<u>Dimming</u>		Lampin	g	<u>Voltage</u>	Manufacturers: Standard Ballast
	T5	T5HO	T8	120V	
DM7 (0-10V)	14W	54W	17W		Advance : Mark 7
DIVI7 (0-10V)	21W	80W	25W	277V	Advance : Mark /
	28W	8000	32W		
	14W	24W	17W	120V	
DMH Digital Link (4 wire)	21W	39W	25W	277V	Lutron, EcoSystom® H. Sorios
DMH Digital Link (4-wire)	28W	54W	32W	2//V	Lutron : EcoSystem® H-Series
	28W	54W	32W	347V	
	14W	24W	17W	120V	
DM4 Digital Link (4-wire)	21W	39W	25W	1200	Lutron : Hi-Lume 3D
Divi4 Digital Liffk (4-wife)	28W	54W	32W	277V	Lution . Hi-Lume 3D
	2000	80W	32VV	2//V	
	14W	24W	17W	120V	
DM3(3-wire Dim)	21W	39W	25W	1200	Lutron: Hi-Lume 3D
DM3(3-WIFE DIIII)	28W	54W	32W	277V	Lution. Th-Lutile 3D
	2000	80W	32VV	2//V	
	14W	24W	17W	120V	
DMA	21W	39W	25W	1200	Lutron : EcoSystem
DIVIA	28W	54W	32W	277V	Editori : Ecosystem
	2000	80W	3200	2// V	
		24W	17W	120V	
DM 10 (2-wire)		54W	25W	277V	Advance: Mark 10
		J=VV	32W	Z//V	
DM (Non-Standard Driver)	Please specify La			mping	Please specify manufacturer and model number

EM Stand-by Battery Packs

Selux only uses name-brand, UL-listed fluorescent EM ballasts that in the event of a power failure, operates one of the existing lamps for 90 minutes. Comes with original manufacturer 5-year warranty. For wiring and maintenence information, please consult factory.



	EM1	EM2	EM3						
Lumen Output	500 Lm (1 lamp)	825 Lm (1 lamp)	1300 Lm (1 lamp)						
Lamps Operated	Most 2'-4' T5, up to 28W or T8 linear flourescent lamps	Most 2'-4' T5, 17-40W T8, and most HO linear flourescent lamps	Most 2'4' T5, up to 28W or T8 linear flourescent lamps						
Operation Time	90 min.	90 min.	90 min.						
Input Voltage	120/277V, 60Hz	120/277V 60Hz	120/277V 60Hz						
Average Lumen Ratings									
21W T5	425	500	850						
28W T5	500	800	1200						
39W T5HO	n/a	700	1100						
54W T5HO	n/a	825	1300						
F25 T8	360	650	950						
F28 T8	F28 T8 380		990						
F32 T8	425	700	1100						