selux

M36 MRC Wall Washer
LED Direct

Order Code: L36 - WW - ___ - ___ - ___ - ___ - ___ - ___ - ___ - ___ - ___ - ___ - ___

Code	Category	Options
L36	**Series**	**L36** M36 LED Direct
	Light Engine	**A45** 724lm 9.2W per foot **A35** 563lm 7.2W per foot **A25** 402lm 5.1W per foot **A15** 241lm 3.1W per foot ** Values calculated from a 4' fixture at 3500K and DIM driver.*
WW	**Shielding**	**WW** M36 MRC Wall Washer Optic
	CCT	**927** 2700K 90+ CRI **930** 3000K 90+ CRI **935** 3500K 90+ CRI **940** 4000K 90+ CRI
	Mounting	**C** Cable **S** Swivel Stem **RS** Rigid Stem **FF** Surface Mount (with Flex Whip) **F2** Surface Mount (for 2x4 J-box) **F4** Surface Mount (with 4x4 J-box cover)
	Nominal Fixture Length	**01** 1 ft. **02** 2 ft. **03** 3 ft. **04** 4 ft. **05** 5 ft. **06** 6 ft. **07** 7 ft. **08** 8 ft. **09** 9 ft. **10** 10 ft. **11** 11 ft. **12** 12 ft. **XX** Runs (over 12') & Configurations, round up to the nearest foot and replace the "xx" with the # (i.e. 13=13' nominal)
	Housing Finish	**WH** White **BL** Black; Semi-Matte **SV** Silver **SP** Specify Premium Color ** Custom colors are available, Please consult factory. Optic cover painted to match housing finish. For Semi-Matte Black optic cover, please consult factory.*
	Voltage	**U** 120V through 277V 50/60hz capable **3** 347V (consult factory)
	Driver	**DIM**[1] 0-10V, 1% (Linear) **DED**[1,2] eldoLED 1% ECOdrive DALI-2 (Logarithmic) **D01**[1,2,3] eldoLED 0.1% SOLOdrive 0-10V (Linear) **DE1**[1,2] Lutron 1% EcoSystem **DC3** Lutron 1% 3-Wire (consult factory) [1] See page 6 for details. [2] Available starting 2' and up. [3] Available in 1' increments only.
	Fixture Options	**FS** In-Line Fuse
	Sensor Options	**xS1** Sensor Switch Daylight (consult factory) **xS2** Sensor Switch Occ/Vac (consult factory) **xS3** Sensor Switch Occ/Vac/Daylight (consult factory) **xSN** nLight Enabled (consult factory) **xV** Lutron Vive (consult factory) **AWR** Lutron Athena Wireless Node – RF only (consult factory) **CA** Casambi Enabled (consult factory) Replace "x" with quantity
	Emergency Options	**EC**[4,5] Emergency Wiring Circuit **EMR** Remote Micro Inverter (consult factory) **EM**[4,5] Integral EM Battery Pack [4] See page 7 for full details and restrictions. [5] EM available in 4' and ≥6'. Please consult factory for 5'.
	Configuration Options	**IL9** Unlit Horizontal 90° Inside Corner (consult factory) **OL9**[6,7] Unlit Horizontal 90° Outside Corner [6] See page 8 for details and restrictions. [7] Unlit corner uses blank faceplate, standard length is 36" long nominal. For other configurations, please consult factory.

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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.

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M36 MRC Wall Washer
LED Direct

selux

1 ¹³/₁₆" (46mm)
2 ¹³/₁₆" (72mm)
³/₁₆" (5mm)
1 ⁵/₁₆" (34mm)
1 ⁷/₁₆" (37mm)

Construction:

Housing - Continuous, low copper 6063-T6 extruded aluminum profile with aluminum endcaps, available as Individual fixtures (up to 12') or Runs.

Geartray - Low copper 6063-T6 extruded aluminum profile.

Optics- Injection molded Polycarbonate lens and aluminum vacuum metalized reflector.

Mounting(s) - ¹/₁₆" Aircraft Cable, Ø½" Swivel or Rigid Steel Stem, Surface mounting (see pages 3 through 5 for details).
** Cable and Stem mountings may not be symmetrical for Runs and Configurations due to the use of modular housing lengths. If symmetrical suspensions are required please consult the factory.

Standard Luminaire lengths - All standard luminaires are supplied in nominal lengths to ensure full, even, illumination. Runs and Configurations are available in approximately 6" increments starting at the nominal 1' fixture length with integral drivers (without EM).
** Individual luminaires are not joinable in the field.

Exact length luminaires - Individual luminaires, Runs, and Configurations are available in exact lengths to meet your project needs. Run will comprise of 6" optic lengths that will fill length of Run, and identical blank optic covers at either end of fixture to fill in un-illuminated length. If any other configuration or run is required, please consult factory.

M36 Joiner(s) - Runs and Configurations are supplied in multiple housing that are joined together in the field using the supplied M36 Joiner System. This allows ease of installation and ensures a uniform appearance (see page 7 for details).

Weight - 2.0 lb per foot

Electrical/Performance:

LED Light Engine - Brand-name mid-power LEDs create a high efficiency LED light engine with a reported luminous flux maintenance at 50,000 hours is 89% based on LM-80 test reports. The rated lumen maintenance life of L80 (10K) > 60,000 hours. Luminous flux values calculated in accordance to IES TM-21 procedures based on ANSI/IES LM-80 compliant reported measurement data. For Title 24 compliant model numbers, please consult factory.

Photometrics - Consult website or factory for IES Files. Photometric lumen measurement complies with IES LM-79-08 testing procedures. Due to the LED manufacturer's tolerances, the listed output has a ±5% tolerance. For outputs based on different CCT, please see page 9 for details.

CCT and CRI - Available in 2700K, 3000K, 3500K and 4000K at 90+ CR, tolerance within a 3 step MacAdam ellipse.

All Drivers - High efficiency, constant current, soft start, Electronic Class 2 with a PFC > 0.90. For more detailed information on the available drivers please see page 6.

Sensors - Selux offers a variety of integral sensor options. Consult factory for details an specifications.

Emergency - There are multiple emergency options available - emergency circuit, remote micro inverter, and integral battery pack. Please consult factory for use of sensors with emergency options. For more details on EC and EM options, see page 7.

Thermal Performance:

Ambient Operating Temperature - Luminaires suitable for maximum ambient temperature of 35°C (95°F) for all drivers. Luminaires are suitable for minimum ambient temperatures of -40°C (-40°F) for DIM, DED, and D01 drivers; 0°C (32°F) for DC2 and DE1 drivers.

Luminaire Finish:

Powder Coat - All Selux luminaries are finished in high quality polyester powder coating in our Tiger Drylac certified facility and are tested in accordance with test specifications for coatings from ASTM and PCI.

All products 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.

Standard interior colors are White (WH), Black; Semi-Matte (BL), and Silver (SV). Selux premium colors (SP) are available, please specify from your Selux color selection guide.
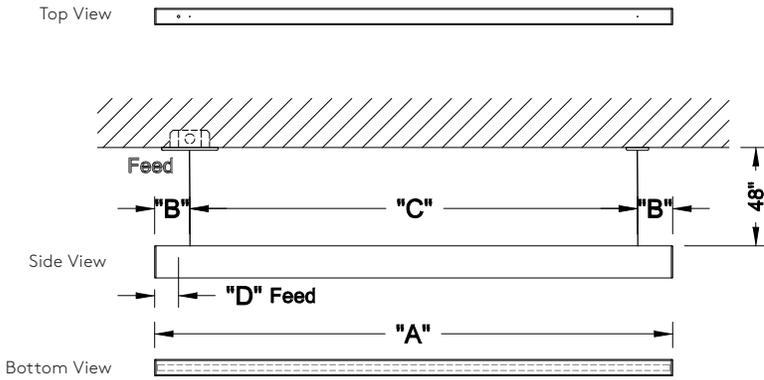
Warranty:

5 Year Limited LED Luminaire Warranty - Selux offers a 5 Year Limited Warranty to the original purchaser that the M36 series LED luminaire shall be free from defects in material and workmanship for up to five (5) years from date of shipment. This limited warranty covers the LED driver and LED light engine when installed according to Selux instructions and operated within the Ambient Temperature. For additional details and exclusions, see "Selux Terms and Condition of Sale."
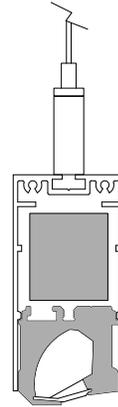
Certifications and Compliance:

NRTL - For Dry and Damp location
(I.E. cULus; cCSAus)
ARRA Compliant
RoHS Compliant

M36 MRC Wall Washer
LED Direct

Cable Mounting (C)

Top View

Side View

Feed

"B"   "C"   "B"

48"

"D" Feed

"A"

Bottom View

Cable Mounting (C)
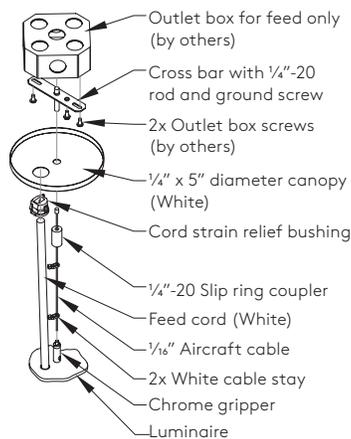

1. Ø ¹⁄₁₆" Aircraft Cable with chrome gripper for easy adjustment (48" max. from ceiling to luminaire).
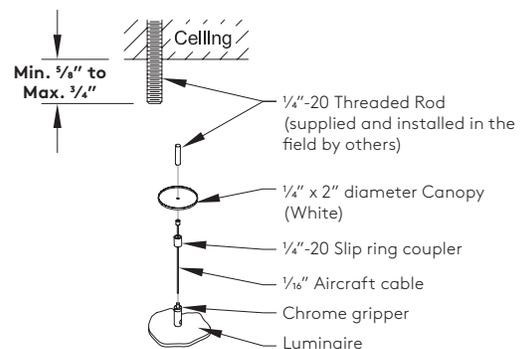
Cable Mounting (C) - Dimensions

Nominal Length	"A" Housing Length		* "B" (Ref.) End Suspensions		"C" Mid. Suspension		"D" Feed Location	
	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM
01 (1 ft.)	1' - ½"	317	0' - 2 ⅛"	54	0' - 8 ¼"	209	0' - 1 ⅛"	29
02 (2 ft.)	2' - ½"	622	0' - 2 ⅛"	54	1' - 8 ¼"	514	0' - 1 ⅛"	29
03 (3 ft.)	3' - ½"	927	0' - 3 ⅛"	79	2' - 6 ¼"	768	0' - 2 ⅛"	54
04 (4 ft.)	4' - ½"	1,232	0' - 3 ⅛"	79	3' - 6 ¼"	1,073	0' - 2 ⅛"	54
05 (5 ft.)	5' - ½"	1,536	0' - 3 ⅛"	79	4' - 6 ¼"	1,378	0' - 2 ⅛"	54
06 (6 ft.)	6' - ½"	1,841	0' - 3 ⅛"	79	5' - 6 ¼"	1,682	0' - 2 ⅛"	54
07 (7 ft.)	7' - ½"	2,146	0' - 3 ⅛"	79	6' - 6 ¼"	1,987	0' - 2 ⅛"	54
08 (8 ft.)	8' - ½"	2,451	0' - 3 ⅛"	79	7' - 6 ¼"	,2292	0' - 2 ⅛"	54
09 (9 ft.)	9' - ½"	2,756	0' - 3 ⅛"	79	8' - 6 ¼"	2,597	0' - 2 ⅛"	54
10 (10ft.)	10' - ½"	3,060	0' - 3 ⅛"	79	9' - 6 ¼"	2,902	0' - 2 ⅛"	54
11 (11ft.)	11' - ½"	3,365	0' - 3 ⅛"	79	10' - 6 ¼"	3,206	0' - 2 ⅛"	54
12 (12ft.)	12' - ½"	3,670	0' - 3 ⅛"	79	11' - 6 ¼"	3,511	0' - 2 ⅛"	54

*Dimension(s) rounded to the nearest ¹⁄₁₆" with a ± ¹⁄₁₆ (1mm) tolerance.

L36 Cable (C) Suspension Detail
(Feed location(s) only)

Outlet box for feed only (by others)

Cross bar with ¼"-20 rod and ground screw

2x Outlet box screws (by others)

¼" x 5" diameter canopy (White)

Cord strain relief bushing

¼"-20 Slip ring coupler

Feed cord (White)

¹⁄₁₆" Aircraft cable

2x White cable stay

Chrome gripper

Luminaire

L36 Cable (C) Suspension Detail
(Non-Feed location(s) only)

Min. ⅝" to Max. ¾"

Ceiling

¼"-20 Threaded Rod (supplied and installed in the field by others)

¼" x 2" diameter Canopy (White)

¼"-20 Slip ring coupler

¹⁄₁₆" Aircraft cable

Chrome gripper

Luminaire

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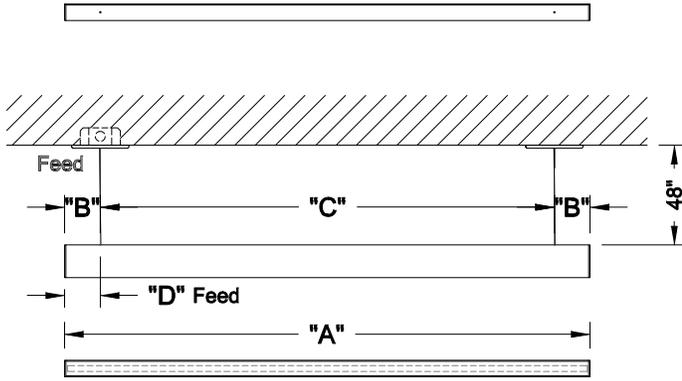
Stem Mounting (S & RS)
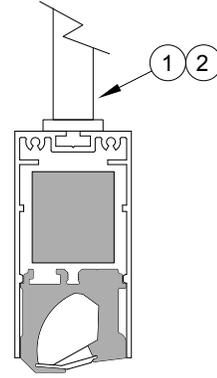
1. Ø ½" Swivel Stem provides 45° swivel and **can be cut in field** (48" max. from ceiling to luminaire).
2. Ø ½" Rigid Stem is fixed and is **not able to be cut/adjusted in field** (48" max. from ceiling to luminaire).

Nominal Length	"A" Housing Length		* "B" (Ref.) End Suspensions		"C" Mid. Suspension		"D" Feed Location	
	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM
01 (1 ft.)	1' - ½"	317	0' - 2 ⅛"	54	0' - 8 ¼"	209	0' - 1 ⅛"	29
02 (2 ft.)	2' - ½"	622	0' - 2 ⅛"	54	1' - 8 ¼"	514	0' - 1 ⅛"	29
03 (3 ft.)	3' - ½"	927	0' - 3 ⅛"	79	2' - 6 ¼"	768	0' - 2 ⅛"	54
04 (4 ft.)	4' - ½"	1,232	0' - 3 ⅛"	79	3' - 6 ¼"	1,073	0' - 2 ⅛"	54
05 (5 ft.)	5' - ½"	1,536	0' - 3 ⅛"	79	4' - 6 ¼"	1,378	0' - 2 ⅛"	54
06 (6 ft.)	6' - ½"	1,841	0' - 3 ⅛"	79	5' - 6 ¼"	1,682	0' - 2 ⅛"	54
07 (7 ft.)	7' - ½"	2,146	0' - 3 ⅛"	79	6' - 6 ¼"	1,987	0' - 2 ⅛"	54
08 (8 ft.)	8' - ½"	2,451	0' - 3 ⅛"	79	7' - 6 ¼"	2,292	0' - 2 ⅛"	54
09 (9 ft.)	9' - ½"	2,756	0' - 3 ⅛"	79	8' - 6 ¼"	2,597	0' - 2 ⅛"	54
10 (10 ft.)	10' - ½"	3,060	0' - 3 ⅛"	79	9' - 6 ¼"	2,902	0' - 2 ⅛"	54
11 (11 ft.)	11' - ½"	3,365	0' - 3 ⅛"	79	10' - 6 ¼"	3,206	0' - 2 ⅛"	54
12 (12 ft.)	12' - ½"	3,670	0' - 3 ⅛"	79	11' - 6 ¼"	3,511	0' - 2 ⅛"	54

Swivel (S) & Rigid Stem (RS) Mountings - Dimensions

*Dimension(s) rounded to the nearest ¹⁄₁₆" with a ± ¹⁄₁₆" (1mm) tolerance.
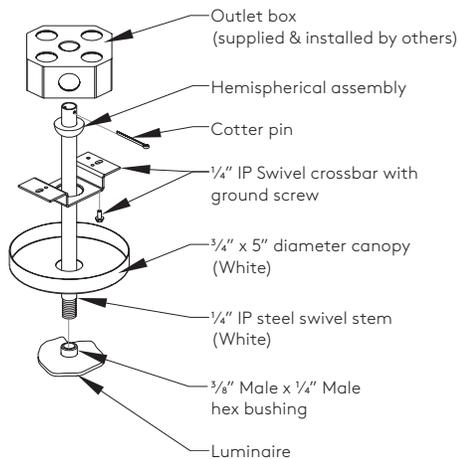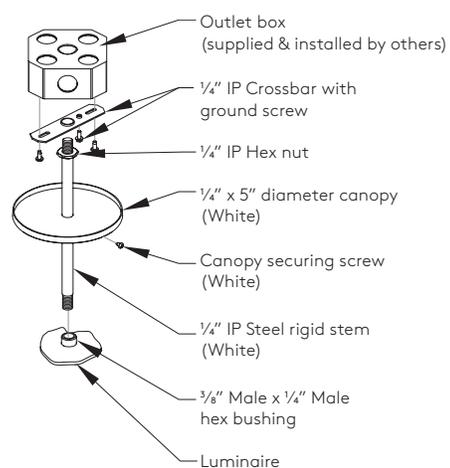
L36 Swivel Stem (S) Suspension Detail
(feed wires through stem supplied by Selux)

- Outlet box (supplied & installed by others)
- Hemispherical assembly
- Cotter pin
- ¼" IP Swivel crossbar with ground screw
- ¾" x 5" diameter canopy (White)
- ¼" IP steel swivel stem (White)
- ⅜" Male x ¼" Male hex bushing
- Luminaire

L36 Rigid Stem (RS) Suspension Detail
(feed wires through stem supplied by Selux)

- Outlet box (supplied & installed by others)
- ¼" IP Crossbar with ground screw
- ¼" IP Hex nut
- ¼" x 5" diameter canopy (White)
- Canopy securing screw (White)
- ¼" IP Steel rigid stem (White)
- ⅜" Male x ¼" Male hex bushing
- Luminaire

Surface Mounting (FF, F2 & F4) - 1' to 8'

Top View

1' - 5' "C" "B"
6' - 8' "C" "C1" "B"

Side View

"D" Feed

"A"

Surface Mounting (FF, F2 & F4) - Over 9'

Top View

9' "C" "B"
10' - 12' "C" "C1" "B1" "B1" "C2" "B"

Side View

"D" Feed

"A"
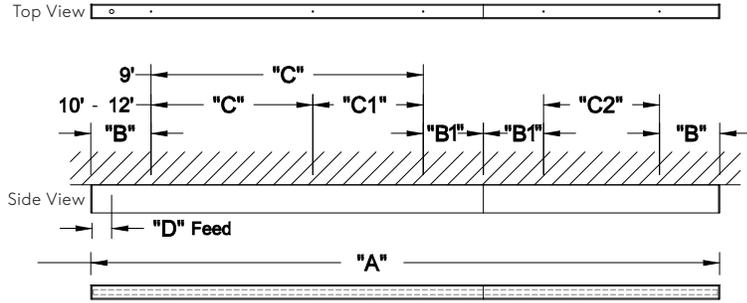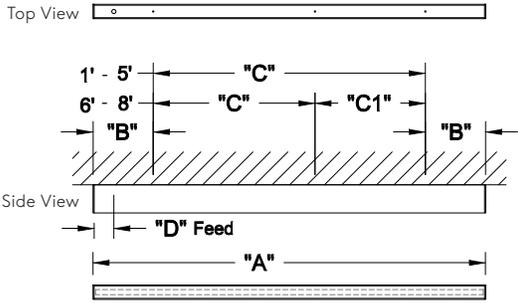
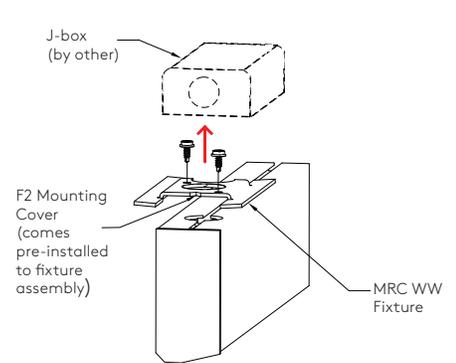| Surface Mount (FF, F2, & F4) - Dimensions													
Nominal Length	"A" Housing Length		* "B" (Ref.) End Suspensions		* "B1" End Suspensions		"C" Mid. Suspension		"C1" Mid. Suspension		"C2" Mid. Suspension		"D" Feed Location	
	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM	Feet/Inch	MM
01 (1 ft.)	1' - ½"	317	0' - 1 ⁵/₈"	41	N/A		0' - 9 ¼"	235	N/A		N/A		0' - 4 ⅛"	105
02 (2 ft.)	2' - ½"	622	0' - 1 ⁵/₈"	41	N/A		1' - 9 ¼"	539	N/A		N/A		0' - 4 ⅛"	105
03 (3 ft.)	3' - ½"	927	0' - 6 ⅛"	156	N/A		2' - ¼"	616	N/A		N/A		0' - 2 ⅛"	54
04 (4 ft.)	4' - ½"	1,232	0' - 6 ⅛"	156	N/A		3' - ¼"	920	N/A		N/A		0' - 2 ⅛"	54
05 (5 ft.)	5' - ½"	1,536	0' - 6 ⅛"	156	N/A		4' - ¼"	1,225	N/A		N/A		0' - 2 ⅛"	54
06 (6 ft.)	6' - ½"	1,841	0' - 6 ⅛"	156	N/A		3' - 0"	914	2' - ¼"	616	N/A		0' - 2 ⅛"	54
07 (7 ft.)	7' - ½"	2,146	0' - 6 ⅛"	156	N/A		3' - 0"	914	3' - ¼"	920	N/A		0' - 2 ⅛"	54
08 (8 ft.)	8' - ½"	2,451	0' - 6 ⅛"	156	N/A		3' - 0"	914	4' - ¼"	1,225	N/A		0' - 2 ⅛"	54
09 (9 ft.)	9' - ½"	2,756	0' - 6 ⅛"	156	0' - 6"	152	3' - 10 ⁷/₁₆"	1,180	N/A		3' - 1 ¹³/₁₆"	960	0' - 2 ⅛"	54
10 (10ft.)	10' - ½"	3,060	0' - 6 ⅛"	156	0' - 6"	152	3' - 0"	914	2' - ¼"	616	3' - 0"	914	0' - 2 ⅛"	54
11 (11ft.)	11' - ½"	3,365	0' - 6 ⅛"	156	0' - 6"	152	3' - 0"	914	3' - ¼"	920	3' - 0"	914	0' - 2 ⅛"	54
12 (12ft.)	12' - ½"	3,670	0' - 6 ⅛"	156	0' - 6"	152	3' - 0"	914	4' - ¼"	1225	3' - 0"	914	0' - 2 ⅛	54

*Dimension(s) rounded to the nearest ¹/₁₆" with a ± ¹/₁₆ (1mm) tolerance.

Surface Mount (FF)*
(with Flex Whip)

*Please note: Fixture
does not cover a J-box.

Surface Mount (F2)
(with 2x4 J-Box cover)
F2 Mounting Cover (comes pre-installed
to fixture assembly)

Surface Mount (F4)
(with 4x4 J-Box cover)
F2 Mounting Cover (comes pre-installed
to fixture assembly)

Surface Mount (F2)
(with 2x4 J-Box cover configuration)
F2 shown for reference

J-box
(by other)

F2 Mounting
Cover
(comes
pre-installed
to fixture
assembly)

MRC WW
Fixture

1. 6' Flex Whip
2. Ø 5/16" Mounting hole drilled at the factory (mounting hardware to code by others).
3. 2"x 4" J-box at feed location (supplied and installed by others).
4. 2"x 4" J-box cover (by Selux).
5. 4"x 4" J-box at feed location (supplied and installed by others).
6. 4"x 4" J-box cover (by Selux).
* Please note: J-box cover plate is not mechanically fastened to the J-box.

Drivers:

0-10V linear dimming (DIM)
Luminaires supplied with drivers offering the capability of either normal switched operation of 0-10V dimming for linear dimming curve. Fixtures ship wired for dimming. For on/off functionality, simply cap the dimming leads. Minimum dimming level preset at factory to 1%.

eldoLED ECOdrive DALI-2 dimming (DED)
Luminaires supplied with ECOdrive DALI-2 dimming driver with logarithmic dimming curve. Minimum dimming level preset at factory to 1%. For "dim to dark" (down to 0.1%), please consult factory.

eldoLED SOLOdrive 0-10V linear dimming (D01)
Luminaires supplied with SOLOdrive 0-10V dimming driver with linear dimming curve. Minimum dimming level preset at factory to 0.1% and "dim to dark".
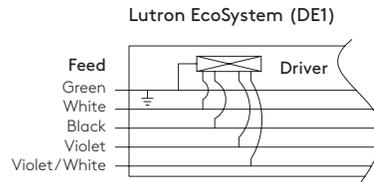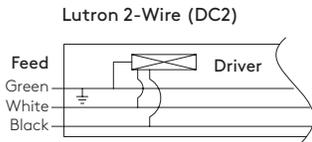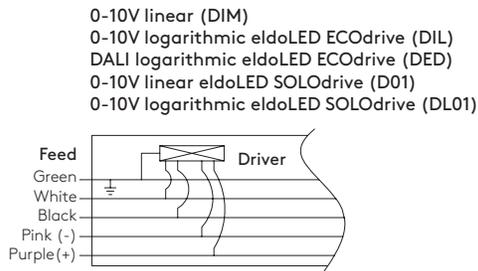
LUTRON EcoSystem dimming (DE1)
Luminaires supplied with Hi-Lume EcoSystem (4 wire, digital link) dimming driver programmed for Constant Current Reduction (CCR). Minimum dimming level down to 1% with SoftOn/FadeToBlack.

*For control recommendations, please contact driver manufacturer.

*Consult factory for lead time.

*Consult factory for drivers with logarithmic dimming.

Wiring Diagrams

0-10V linear (DIM)
0-10V logarithmic eldoLED ECOdrive (DIL)
DALI logarithmic eldoLED ECOdrive (DED)
0-10V linear eldoLED SOLOdrive (D01)
0-10V logarithmic eldoLED SOLOdrive (DL01)

Feed
Green
White
Black
Pink (-)
Purple(+)
Driver

Standard Wiring supplied for all drivers	Green = Ground White = Neutral Black = Hot
- The following wire(s) are in addition to the standard above -	
DIM, DIL, DED, D01, DL01	Pink = (-) DALI or 0-10V Dimming Control Purple = (+) DALI or 0-10V Dimming Control
DC2	No additional wires
DE1	Violet = "E1" Digital Link Dimming Control Violet/White = "E2" Digital Link Dimming Control

Lutron 2-Wire (DC2)

Feed
Green
White
Black
Driver

Lutron EcoSystem (DE1)

Feed
Green
White
Black
Violet
Violet/White
Driver

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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.

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Fuse (FS) - Luminaires supplied with an in-line fuse located on the hot wire for each feed. (Supplied with an 8A slow burn fuse).

Damp Location (DL) - Luminaires are suitable for use in damp location(s). Examples of such locations include protected areas under canopies, marquees, roofed porches, and similar locations where the fixture(s) are protected from direct contact with rain, snow, or excessive moisture (such as ocean spray). Interior locations include areas subject to moderate degrees of moisture, such as basements and certain barns and cold storage buildings.

Emergency Wiring (EC) - EC luminaires are intended to be wired to separate panels/breakers for emergency use. See install instructions for proper wiring. To be installed in accordance with national and local code.

For 1' to 6' nominal luminaires, the entire fixture is wired for operation on emergency circuit.

For 7' and up nominal luminaires, the first 4' nominal length is wired for operation by a separate EM circuit by default to meet the required "Life Safety Code" (NFPA 101).

If a different configuration is needed, please consult factory.

Note: Wiring may vary slightly due to on-site conditions or local codes. Please follow all safety installation protocols contained within install instructions when installing luminaire.

Emergency Battery (EM) – The EM battery is located integral to fixture and is factory pre-wired. See install instructions for proper wiring.

10W constant power Emergency Battery Pack

For individual fixtures, emergency option will illuminate the first 4' section of fixture. For continuous runs, please consult factory to advise on 4' section intended for emergency use. For fixtures >12' or if a different configuration is needed, please consult factory.

Emergency test switch and plate is a non-illuminated 3" blank section located adjacent to the length of fixture wired for emergency.

Emergency battery is suitable for a minimum temperature of 32°F. For lower temperatures, please consult factory.
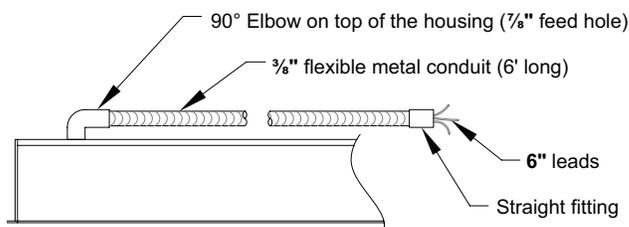
*Emergency battery option is UNV for use with 120V or 277V and is not available for 347V.

*Please note battery pack requires an unswitched hot.

*If a different configuration is needed, please consult factory.

Note: Wiring may vary slightly due to on-site conditions or local codes. Please follow all safety installation protocols contained within install instructions when installing luminaire.

Flex Whip - standard for FF mounting

90° Elbow on top of the housing (⅞" feed hole)

⅜" flexible metal conduit (6' long)

6" leads

Straight fitting

Joiner System - standard for Runs and Configurations

Fixture extrusion

Recommended #2 Phillips drive

Joiner extrusion

Fixture extrusion

Additional view

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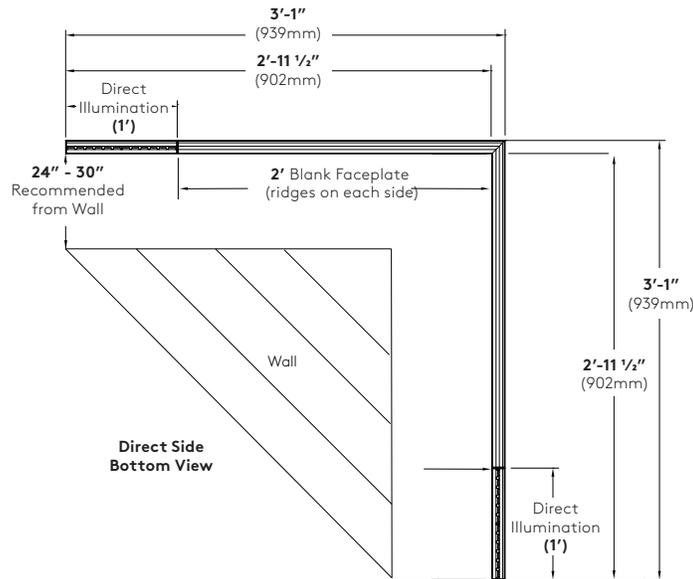**Standard Direct shapes/configurations:** Listed below are the minimum lengths and details for unlit horizontal 90° outside corners. These standard corners can be combined with each other and/or the standard luminaire lengths, ensuring full even illumination. If you have any questions, please consult the factory.

The minimum standard lengths for "L" shapes:
- OL9 is 3' x 3' nominal (example: leg, 90, leg).
- Standard unlit corner lengths are 36" to match with optimal wall washer distance from wall. If another length is desired, please consult factory.
- For inside corners, please consult factory.
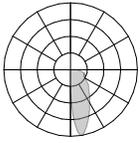
*For sensors in configurations, please consult factory.

Unlit 90° Outside Corner (OL9)

3'-1" (939mm)

2'-11 ½" (902mm)

Direct Illumination (1')

24" - 30" Recommended from Wall

2' Blank Faceplate (ridges on each side)

3'-1" (939mm)

2'-11 ½" (902mm)

Wall

Direct Side Bottom View

Direct Illumination (1')

*Dimension(s) rounded to the nearest ¹⁄₁₆" with a ± ¹⁄₁₆" (1mm) tolerance.

Project Specific Direct shapes/configurations:

Selux is capable of supplying a wide range of project solutions including different shapes, angles, and sizes to meet the project requirements.
Due to the complex nature of these project specific layout(s) we ask that you please consult the factory with the project requirements for review.

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WW - M36 MRC Wall Wash optic				
Light Engine	Lumens per 4 foot	Lumens per foot	Input watts per foot	lm/W
A35	2246	562	7.2	78

M36 MRC Wall Washer Direct	
CCT Multiplier	
4000K	1.02
3500K	1.00
3000K	0.97
2700K	0.93

CCT multipliers apply to the photometry, IES files, and per foot values listed on page 1 (light engine).

Declare.

M36 MRC Wall Washer
Selux Corporation

Final Assembly: Highland, New York, USA
Life Expectancy: 5+ Year(s)
End of Life Options: Recyclable (90%), Landfill (10%)

Ingredients:

Aluminum; Copper; LED Driver[1]; Polymethyl methacrylate; LED PCB[1]; Stainless Steel; Nylon 6/6; Steel; Polyamide fibers; Polyethylene

[1]LBC Temp Exception RL-002 - Small Electrical Components

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

SLX-0004
EXP. 01 NOV 2025
Original Issue Date: 2024

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

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