

LETO 44 S A SML

SURFACE MOUNT ASYMMETRIC LED DOWNLIGHT



Leto 44 S A SML - Asymmetric Surface Mount LED Light. Leto 44 S A SML is the asymmetric version of Leto 44 S SML. As a perfect cube, Leto 44 S A SML can be used as both a standalone figure as well as in an array with other Leto 44 P A SML fixtures. Leto 44 S A SML will **NOT** fit over a standard junction box. Requires client supplied reducer ring (TNB 54 C 3) for installation.

Ordering Code

Fixture	703A		--					
	1	2	3	4	5	6	7	8
Driver				--	--			
	1	2	3	4	5			

Product Specifications

SAMPLE: Fixture **703A - A90 - --- - 27 - 07 - DL - 08 - 02** | Driver **910 - LCS - 120 - A90 - 07**

1 - Model	2 - LED	3 - Optic	4 - CCT	5 - Lumen	6 - Accessory	7 - Body Color												
703A · Leto 44 Small Asymmetric Surface Mount	A90 · Accuracy	<i>Leto 44 A is equipped with a fixed beam spread. For other optics please contact SENSO.</i>	25 · 2500K 27 · 2700K 30 · 3000K 35 · 3500K 40 · 4000K 65 · 6500K	07 · 700 (6.5W)	DL · Diffusing Lens	<table border="0"> <tr> <td><i>Standard</i></td> <td><i>Premium</i></td> </tr> <tr> <td>01 · White</td> <td>52 · Mocha</td> </tr> <tr> <td>02 · Black</td> <td>53 · Charcoal</td> </tr> <tr> <td>08 · Silver</td> <td>54 · Cerulean</td> </tr> <tr> <td></td> <td>55 · Firebrick</td> </tr> <tr> <td></td> <td>XX · RAL</td> </tr> </table>	<i>Standard</i>	<i>Premium</i>	01 · White	52 · Mocha	02 · Black	53 · Charcoal	08 · Silver	54 · Cerulean		55 · Firebrick		XX · RAL
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8 - Baffle Color	1 - Housing	2 - Driver ^{*2}	Dim Level	Dim Level												
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<i>Standard</i>	<i>Premium</i>															
01 · White	52 · Mocha															
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	XX · RAL															

3 - Voltage	4 - LED	5 - Lumen
120 · 120V 277 · 277V 347 · 347V ^{*4}	Same as Fixture	Same as Fixture

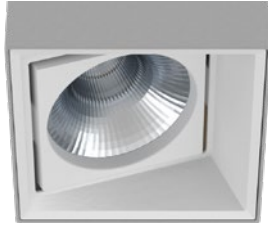
^{*1} 120V only
^{*2} remote mount
^{*3} second driver required
^{*4} not available with ELDO, Lutron or DMX

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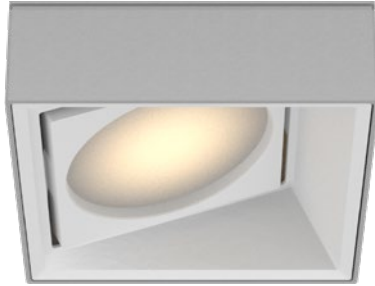
Reflector

Senso metal spun faceted reflectors are specifically designed to retain as much light as possible. This results in a more power efficient fixture with a higher delivered lumen.



Accessories

Diffusing Lens



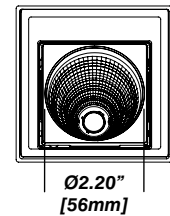
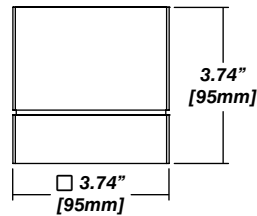
Installation

- Mounting plate included
- Easy, single motion installation method
- Requires client supplied reducer ring (TNB 54 C 3)

Construction / Finish

- High quality, scratch resistant powder coated finish in standard, premium or custom colors
- Aluminum extruded Body
- Made in Canada

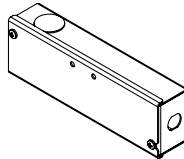
Dimensions



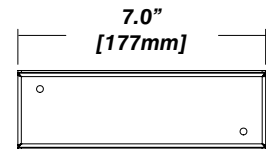
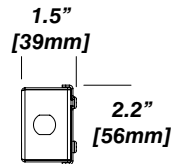
Senso Driver Housings

Single Remote Driver Housing

- Fits Standard, LCS or DIM drivers
- Galvanized steel enclosure
- For remote driver applications

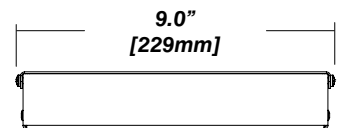
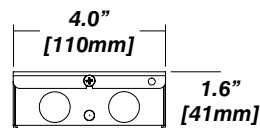
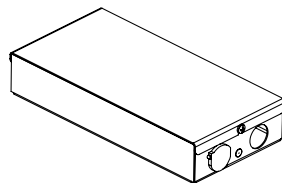


Dimensions



Double Remote Driver Housing

- Fits all drivers
- Galvanized steel enclosure
- For remote driver applications



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Photometrics

Senso's in-house photometric testing ensures that our lighting design can match your needs precisely. Our Goniophotometer and testing lab produces on-demand photometry files based on any specified fixture, including LM-79 Test reports, IES Files, and CRI/CCT measurements. See sensolighting.com for more information.

**Full photometric Reports and IES files available for every configuration*

LED Module Performance

Output: Up to 150 lumen/Watt

Efficacy: Color consistency within a 3-MacAdam Ellipse

CCT: 2500K - 6500K

Color Rendering: 90+ CRI

Min. R Values: R⁹ - 60 R^r - 90 R^g - 100

Driver and Power Consumption

Dimming: 1% dimming standard with 0.1% option
Casambi wireless control available

Ripple: Industry leading Low ripple

Efficiency: Power Factor >0.9

Efficiency over 85%

Class 2 output for safety

Installation: Remote mounted

Lumen Option	Fixture Wattage	Delivered Lumen
700lm	6.5W	656lm

Color Metrics

TM 30-15

Our clients deserve the best information possible about their lighting choices. That's why Senso has invested in the Illuminating Engineering Society (IES) TM 30-15, a new system that measures an LED light source's color rendering properties. Using Senso's state-of-the-art goniophotometer, this method identifies the optimal light source for your project and helps evaluate the trade-offs between efficacy and color rendering. Senso can provide TM 30-15 data for all of our products.

**Full Color Metric Info Available at sensolighting.com*