LETO 44 S SML
SURFACE MOUNT LED DOWNLIGHT

senso
by luminii

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

Ordering Code

Fixture	**703**							
	1	2	3	4	5	6	7	8

Driver				--	--
	1	2	3	4	5

Product Specifications

SAMPLE: Fixture **703 - A90 - 615 - 27 - 07 - HO - 08 - 01** | Driver **910 - STD - 120 - A90 - 07**

1 - Model	2 - LED	3 - Optic		4 - CCT	5 - Lumen	6 - Accessory
703 · Leto 44 Small Surface Mount	**A90** · 93+ CRI Accuracy	*Faceted* **615** · 15° **630** · 30° **645** · 45° **660** · 60°	*Smooth* **630S** · 30° **645S** · 45°	**25** · 2500K **27** · 2700K **30** · 3000K **35** · 3500K **40** · 4000K **65** · 6500K	**07** · 700 *(6.1W)* **10** · 1000 *(9.1W)*	**00** · No Accessory **DL** · Diffusing Lens **HO** · Honeycomb **SL** · Solite Lens

7 - Body Color		8 - Baffle Color		1 - Housing	2 - Driver	Dim Level		Dim Level
Standard	*Premium*	*Standard*	*Premium*	**00** · Integral Driver	**STD** · Non Dimming	N/A	**LUTES** · Hilume Ecodigital*2	1%
01 · White	**52** · Mocha	**01** · White	**52** · Mocha	**910** · Remote Driver Housing	**LCS** · 0 - 10 Volt Protocol	1%	**LUT2W** · 2 Wire for phase*1/2	1%
02 · Black	**53** · Charcoal	**02** · Black	**53** · Charcoal		**DIM** · Phase*1/2	1%	**DMX** · SENSO*2	
08 · Silver	**54** · Cerulean	**08** · Silver	**54** · Cerulean		**ELDOLC** · EldoLED 0 - 10 Volt*2	0.1%	**EMG** · Emergency Driver*2/3	
	55 · Firebrick		**55** · Firebrick		**DALI** · Dali Protocol*2	0.1%	**CSMB** · Casambi Wireless Control*2/3	
	XX · RAL		**XX** · RAL					

3 - Voltage	4 - LED	5 - Lumen	
120 · 120V **277** · 277V **347** · 347V*2/4	Same as Fixture	Same as Fixture	*1 120V only *2 remote mount *3 second driver required *4 not available with ELDO, Lutron or DMX

5 YEAR WARRANTY · TITLE 24 JA8 COMPLIANT · c UL us LISTED · RoHS · MADE IN CANADA

LETO 44 S SML
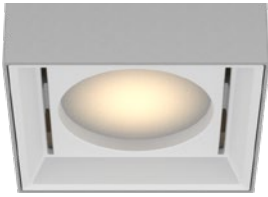*SURFACE MOUNT LED DOWNLIGHT*

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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.
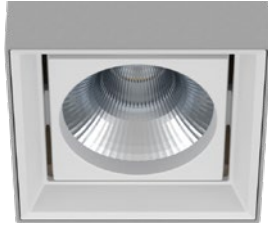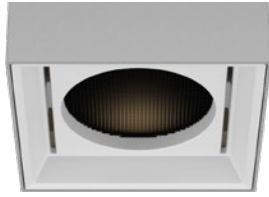
Accessories

***Diffusing Lens***

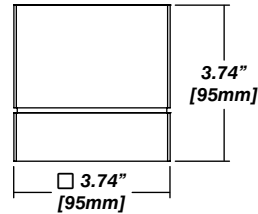***Honeycomb Mesh***

Solite 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
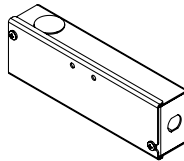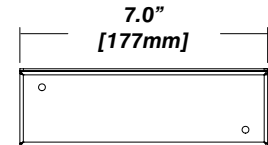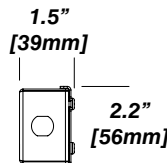• Aluminum extruded Body
• Made in Canada

Dimensions

3.74"
[95mm]

☐ 3.74"
[95mm]

Ø2.20"
[56mm]
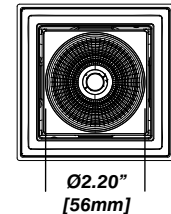
Senso Driver Housings

Single Remote Driver Housing

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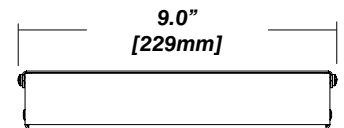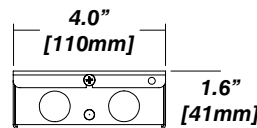• For remote driver applications

Double Remote Driver Housing

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

Dimensions

1.5"
[39mm]

2.2"
[56mm]

7.0"
[177mm]

4.0"
[110mm]

1.6"
[41mm]

9.0"
[229mm]

403-216-7043 | sensolighting.com
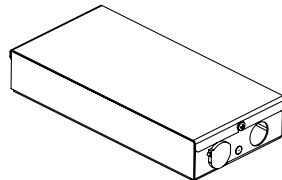
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Photometrics

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

Leto 44 Light Distribution

15 Degree

30 Degree

45 Degree

60 Degree
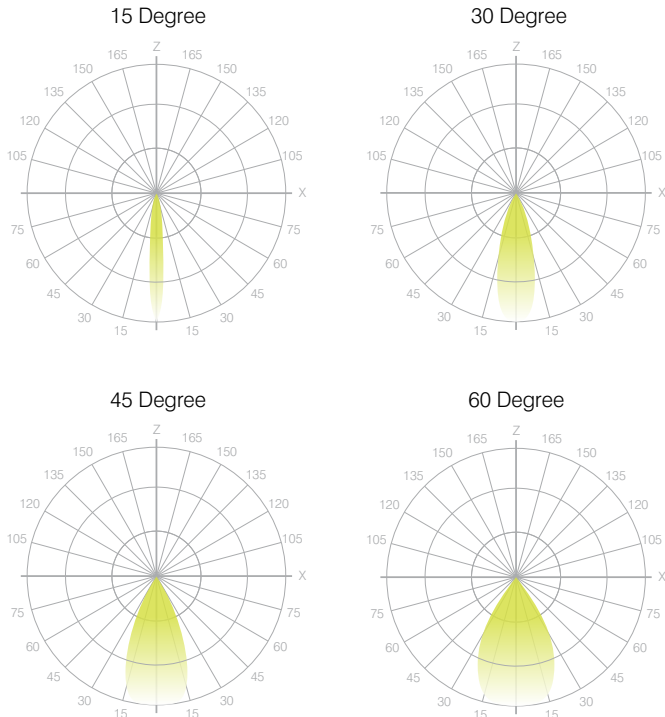
Color Metrics

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

LED Module Performance

Output:	Up to 113 lumen/Watt
Efficacy:	Color consistency within a 3-MacAdam Ellipse
CCT:	2500K - 6500K
Color Rendering:	93+ CRI
Min. R Values:	R^g - 60 R^f - 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	700lm	1000lm
Fixture Wattage	6.1W	9.1W
Delivered Lumen	691lm	1018lm

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