

Light Shadow Fixed, Trimless 4L NON-IC

Ceiling Recessed Fixed Downlight.

Description

Flos introduces Light Shadow, a revolution in low-glare lighting. A patented and unique optical solution in this new family reaches extreme cut off angles without sacrificing efficiency. The optics have been designed exclusively by FLOS and guarantee maximum control and uniformity of the beam. Light Shadow is a downlight that can be perfectly incorporated into any architecture because of its extraordinary compact size that allows the integration even when there is a minimum space. The collection is available in 2/4/8/or 12 spots, trimmed or trimless, and fixed or adjustable. It can be mounted in a continuous row. The Light Shadow 4 spot is also available as a light element for Running Magnet 2.0.

Lamp

Lamp Type	LED
Wattage	10.8W
Initial Lumens	1192 lm, 1272 lm
Color Temperature	2700K, 3000K, 3500K* (See Notes)
Color rendering	CRI 90

Optical

Beam Angle	12°/ 23°/ 29°/ 45°
Lighting Type	Direct
Light Distribution	Symmetric

Physical

Material	Aluminum
Aiming	Fixed
Weight	Fixture: 0.75 Pounds
Ingress Protection Rating	IP55

Finishes:

Exterior:

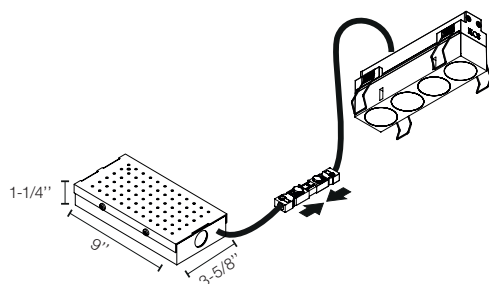
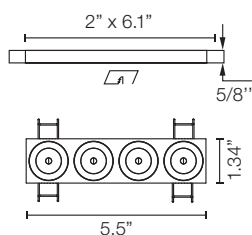


Interior:

☐ White ☐ Black ☐ Steel ☐ Bronze



Dimensions



Certifications



Photometrics

For current IES files please visit arch.flosusa.com

Warranty

2 years from date of sale.

Installation type	Ceiling Recessed - Non IC
Environment	Indoor
Minimum Plenum height	6"
Maximum Ceiling thickness	5/8" (1/2" also available)

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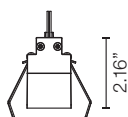
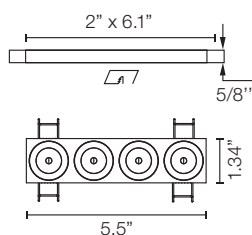
Electrical & Control

Driver Input Voltage	120V or 277V (depending on Selected Splice Box)
Control	0-10V and ELV
Driver	Integral - Splice Box
Current	900mA

Performance

Delivered Lumens	up to 1060 lm / up to 1131 lm
Efficacy	up to 104 lm/W

Dimensions



Notes

Black reflector provides the greatest comfort level

Integral LED board is not field replaceable.

Pre-Installation frame is required.

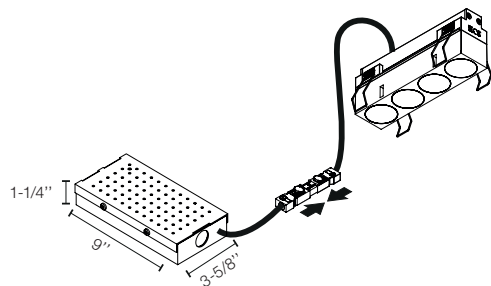
Splice Box is installed from below.

Non IC rated luminaire

Splice Box required has to be ordered separately always from FLOS. 3 Standard Options:

- 0-10V Dimming 120V
- 0-10V Dimming 277V
- ELV Dimming 120V

3500K and other CCT available but not cataloged. Consult factory for additional color temperatures.



Certifications



Photometrics

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Warranty

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FLOS, USA
36 East 31st Street
Suite 402
New York N.Y. 10016
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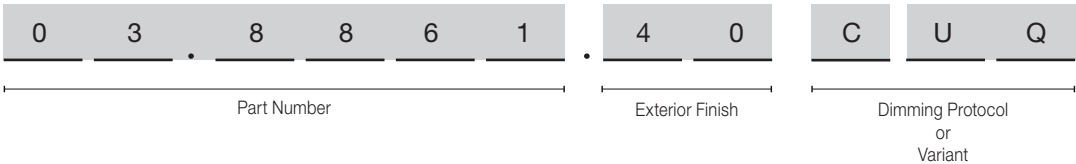
For more information contact your representative or go to professional.flos.com/en-US/us/
©2026 Specifications and dimensions subject to change without notice. Issued 02.17.2026



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How to specify



How to Specify ex. 03.8861.40CUQ

CCT	CRI	Initial Lumens	Watts	Beam Angle	Part Number	Exterior Finish	Interior Finish	Variant
2700	90	1192	10.8	12°	03.8861	40 = White 14 = Black	Black	CUQ = US product. Splice Box* not included. *Has to be Always supply by FLOS
					03.8860		White	
					05.1141		Steel	
					05.1142		Bronze	
3000	90	1272	10.8	12°	03.8865	40 = White 14 = Black	Black	
					03.8864		White	
					05.1146		Steel	
					05.1147		Bronze	
2700	90	1192	10.8	23°	03.9221	40 = White 14 = Black	Black	
					03.9220		White	
					05.1151		Steel	
					05.1152		Bronze	
3000	90	1272	10.8	23°	03.9231	40 = White 14 = Black	Black	
					03.9230		White	
					05.1156		Steel	
					05.1157		Bronze	

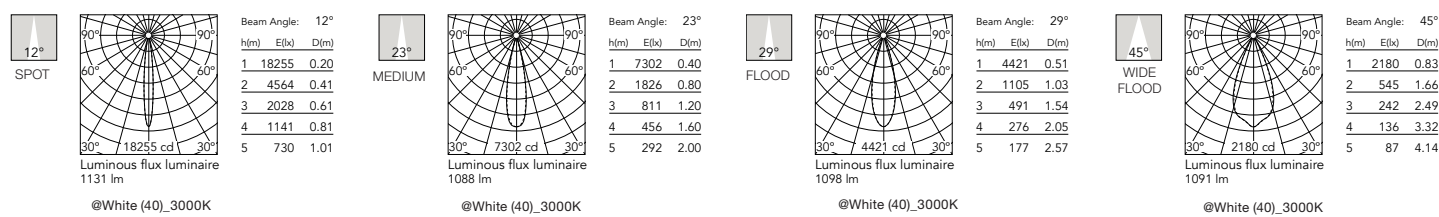
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How to Specify ex. 03.9226.40CUQ

CCT	CRI	Initial Lumens	Watts	Beam Angle	Part Number	Exterior Finish	Interior Finish	Variant
2700	90	1192	10.8	29°	03.9226	40 = White 14 = Black	Black	CUQ = US product. Splice Box* not included. *Has to be Always supply by FLOS
					03.9225		White	
					05.1161		Steel	
					05.1162		Bronze	
3000	90	1272	10.8	29°	03.9236	40 = White 14 = Black	Black	
					03.9235		White	
					05.1166		Steel	
					05.1167		Bronze	
2700	90	1192	10.8	45°	03.8359	40 = White 14 = Black	Black	
					03.8358		White	
					05.1171		Steel	
					05.1172		Bronze	
3000	90	1272	10.8	45°	03.8363	40 = White 14 = Black	Black	
					03.8362		White	
					05.1176		Steel	
					05.1177		Bronze	

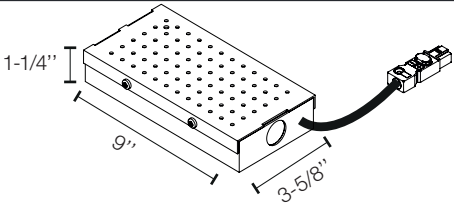
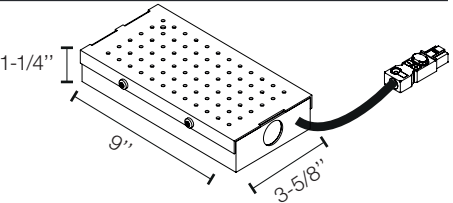
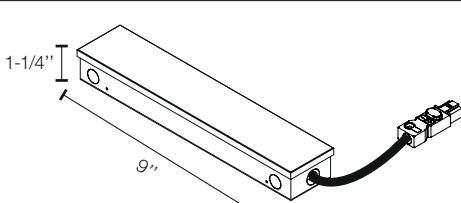
Photometrics



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Required Splice Box

Splice Box 25W, 1% dim, 0-10V, 120V. Size: 9" x 3.59" x 1.25"	Splice Box 25W, 1% dim, 0-10V, 277V. Size: 9" x 3.59" x 1.25"	Splice Box 20W, 20% dim, ELV, 120V. Size: 9" x 2.22" x 1.25"
SP25W900MA-120-A01	SP25W900MA-277-A01	SP20W900MA-ELV-C01
		

Continuous Lines | How to Specify

A. Select modules sizes and pre-installation frames

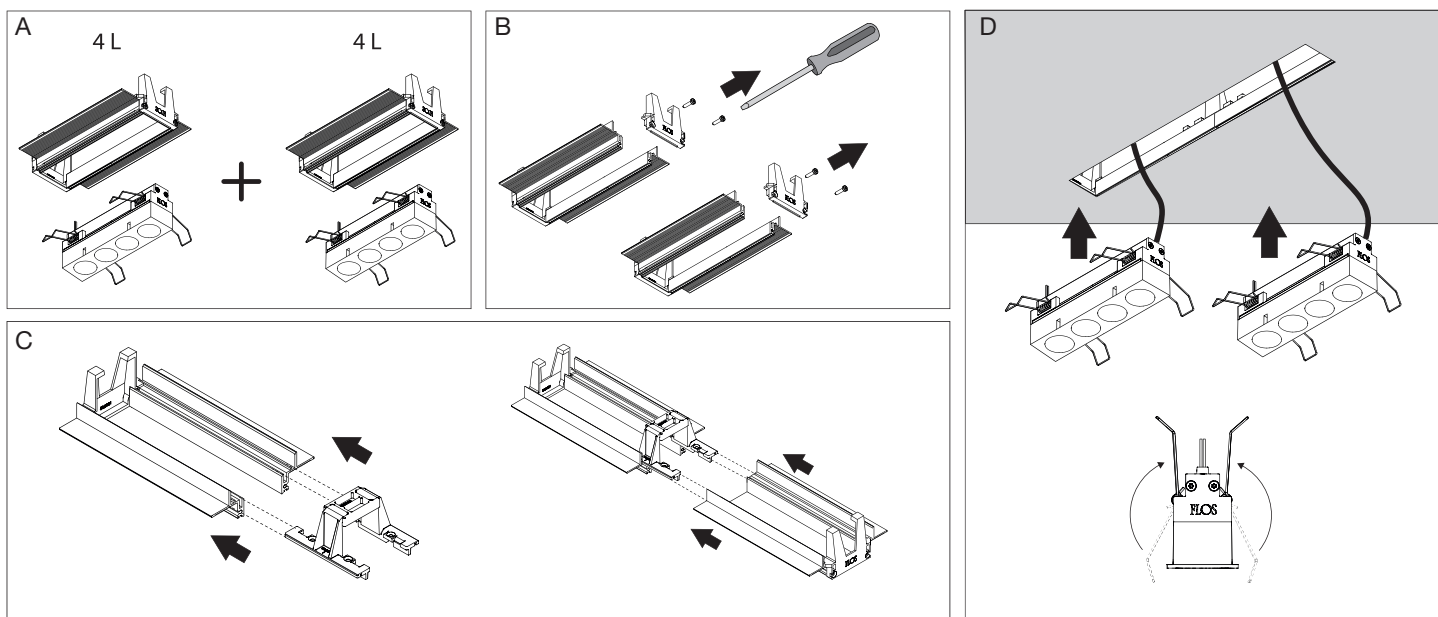
1. 2 Lights module
2. 4 Lights module
3. 8 Lights Module
4. 12 Module

B. Remove the endcap of the frames

C. Use the accessory to joint the frames

Each accessory allows connection between two trimless pre-installation frames.

D. Install the continuous frame in the drywall ceiling and place the light modules



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Required Accessories

Table with 4 columns: Image, QTY, Item Number, Description. Row 1: Image of pre-installation trimless frame, QTY blank, Item Number 08.0511.00.90, Description: Pre-installation trimless frame 4L 5/8" ceiling thickness.

Optional Accessories

Table with 4 columns: Image, QTY, Item Number, Description. Row 1: Image of mounting accessory, QTY blank, Item Number 08.0052.90, Description: Accessory for mounting trimless continuous line. Each accessory allows connection between two trimless pre-installation frames.

Tray - Optional Accessories

Registration tray -non electrical, place holder for non IC new construction, 6.14" x 2"

TRAY-0036

0.06" Thick Aluminum

Technical drawing of a registration tray. The top view shows a rectangular tray with overall dimensions of 14" by 10". It features a central rectangular cutout with a width of 6.1" and a height of 2". The cutout is positioned 4.8" from the top edge and 2.7" from the bottom edge. The tray has a thickness of 0.06" and is made of aluminum. The side view shows a height of 1.9" and a width of 0.5". The front view shows a width of 0.7".