

## Super Line PRO Down

Collection of suspended luminaires for general lighting.

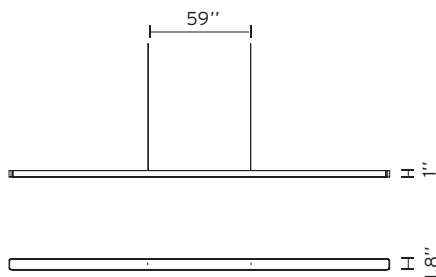
### Electrical & Control

Fixture Vf	36Vf
mA	1050mA
Control	See driver option below
Driver	LED Remote Driver
Input Driver Voltaje	120V-277V

### Performance

Maximum delivered output	4260lm
Efficacy	106.5lm/W

### Dimensions



### Notes

The patented optical system is specifically designed for office lighting applications. The principal lens is made of PMMA. It features a dedicated surface texturing and frosted finish to guarantee the maximum homogeneity of the light.

The optics have an extreme shielding angle that does not compromise the ultra-compact dimensions and high efficiency values of the fixture.

The light engine for the up light has been develop in combination with the lens to control the indirect light and control the luminous spread.

Super Line PRO Up & Down is a unique solution when compared to Super Line.

To minimize the visual impact, the suspension cables are also the feed wires, which eliminates the need for an additional power supply cable. Suspension length: 13ft.

On the Up & Down version each suspension point controls either up light or down light and is identified by a specific print on the product.

3000K and 4000K are the standard CCT for Super Line Family, 2700K and 3500K available but not cataloged. Consult factory.

### Certifications



Class 2

### Photometrics

For current IES files please visit [arch.flosusa.com](http://arch.flosusa.com)

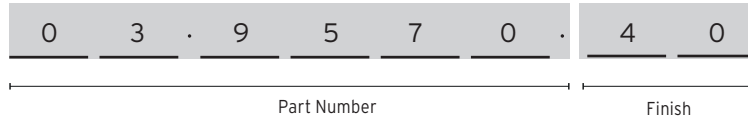
### Warranty

2 years from date of sale.

## Super Line PRO Down

Collection of suspended luminaries for general lighting.

### How to specify



### Super Line Pro Down

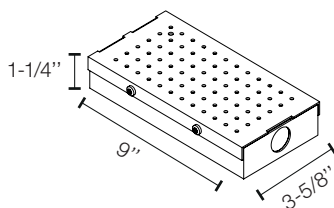
Part Number	Finish	CCT	Watts	Initial Lumens	Delivered Lumens	Beam Angle	CRI	Photometrics																		
03.9570.40	<input type="checkbox"/> White	3000	40W	4765	4006	80°	90	<p>Beam Angle: 80° Luminous flux luminaire: 3955 lm</p> <table border="1"> <tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr> <tr><td>1</td><td>2367</td><td>1.68</td></tr> <tr><td>2</td><td>592</td><td>3.36</td></tr> <tr><td>3</td><td>263</td><td>5.04</td></tr> <tr><td>4</td><td>148</td><td>6.72</td></tr> <tr><td>5</td><td>95</td><td>8.40</td></tr> </table>	h(m)	E(lx)	D(m)	1	2367	1.68	2	592	3.36	3	263	5.04	4	148	6.72	5	95	8.40
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03.9571.40	<input type="checkbox"/> White	4000	40W	5070	4260	80°	90	<p>Beam Angle: 80° Luminous flux luminaire: 3801 lm</p> <table border="1"> <tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr> <tr><td>1</td><td>2275</td><td>1.68</td></tr> <tr><td>2</td><td>569</td><td>3.36</td></tr> <tr><td>3</td><td>253</td><td>5.04</td></tr> <tr><td>4</td><td>142</td><td>6.72</td></tr> <tr><td>5</td><td>91</td><td>8.40</td></tr> </table>	h(m)	E(lx)	D(m)	1	2275	1.68	2	569	3.36	3	253	5.04	4	142	6.72	5	91	8.40
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### Required Accessories

Remote Splice Box UL 9.5"x2.5"x1.5", With Driver  
Programmed by default to 1050mA , 40W, 0-10V Dimmable,  
120V/277V

Part Number:

SP40W1050MA-10V-A02



Remote Suspension KIT : Includes two suspension kits

Part Number:

- 08.0524.40.19
- 08.0524.02.19
- 08.0524.14.19

