

Zero Track

High-tech LED lighting system for interior architecture

Description

This new 24V system for surface mounted installation is characterized by its diminutive dimensions, providing a minimalist aesthetic which is perfect for many architectural spaces. The extruded aluminum track is available up to 2 meters long, and available in white, black, deep brown, bronze and chrome finishes. Zero Track is especially useful for residential applications, and concrete ceilings where recessed lighting cannot be installed. Easy to specify, easy to install and with a large variety of elegant spots, pendants, and area light fixtures designed by Jorge Herrera and Piero Lissoni.

Lamps

Find Me Zero:

3.5W, 300lm, 2700K, CRI 90
3.5W, 325lm, 3000K, CRI 90

Find Me 1:

5.5W, 450lm, 2700K, CRI 90
5.5W, 485lm, 3000K, CRI 90

Find Me 1 Suspension:

5.5W, 450lm, 2700K, CRI 90
5.5W, 485lm, 3000K, CRI 90

Atom 90:

5.5W, 450lm, 2700K, CRI 90
5.5W, 485lm, 3000K, CRI 90

Atom 120:

8W, 630lm, 2700K, CRI 90
8W, 685lm, 3000K, CRI 90

Atom 200:

10.5W, 1050lm, 2700K, CRI 90
10.5W, 1150lm, 3000K, CRI 90

Notes

Consult factory for other ceiling types.

Listings: UL Listed, IP20 dry location only, Class 2.

Warranty

2 years from date of sale.

Photometrics

For current IES files please visit architectural.flosusa.com

Construction

Surface extruded aluminum track.

The surface mounted track is directly screwed to any surface. FLOS provides the mounting hardware.

Electrical

Electrical system powered at 24Vdc and limited to a maximum current of 4A and a maximum power of 96W.

Wattage per linear foot is dependent upon quantity and type of light modules used.

EC to supply site cabling from driver to track location and site UL listed enclosure.

Remote power supply not included.

The maximum length that can be feed with the same driver is 6 meters.

Profile Surface

Available in 5 different finishes, white, black, deep brown, bronze and chrome

Track lengths are: 39.4" and 78.7" and are field cuttable.

Track can be powered through straight feed connectors and corners.



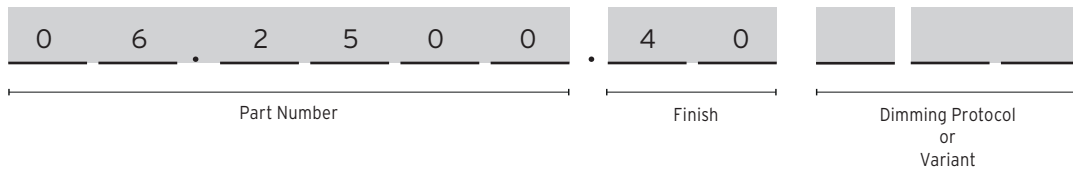
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Luminaries

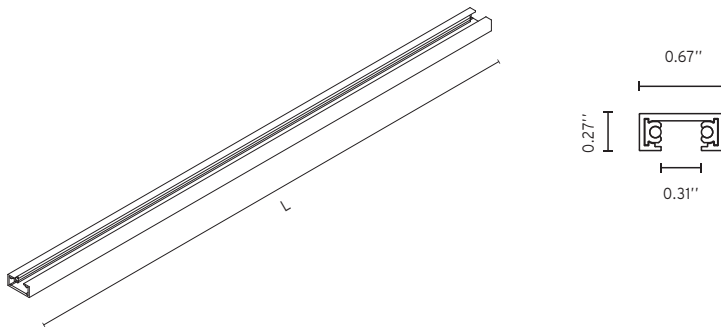


How to Specify



Profiles

Indoor Track for surface mounted installations (ceiling or wall). To be fixed with specific screw plugs that come with the track. All accessories need to be order separately.



How to Specify


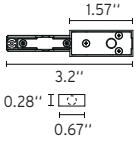

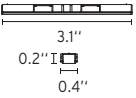

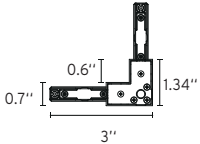

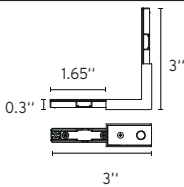

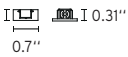
ex. 06.2500.40

Length	Part Number	Finish
39.4" (1m)	06.2500	<input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown
78.7 (2m)	06.2501	



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Corners and connectors How to Specify ex. 06.2505.40

Description	Image	Part Number	Finish	Drawing	QTY
Feed Connector for remote intallation		06.2505	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black		
Intermediate connector		06.2506	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black		
Flat Corner 90°		06.2507	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black		
Inner corner ceiling/wall - wall/wall.		06.2508	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black		
End Cap kit		06.2509	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black		


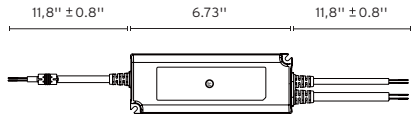

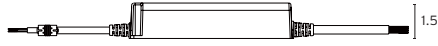
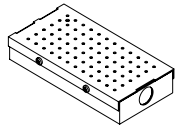
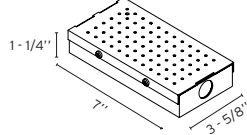
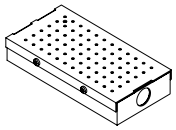
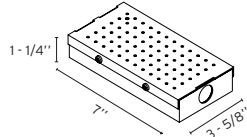
Accessories How to Specify ex. 08.0630.40

Description	Image	Part Number	Finish	Drawing	QTY
Stopper. For fixing luminaires in vertical track installations.		08.0630	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black		

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Required Drivers

Image	QTY	Item Number	Description	Drawing
		LED90W24V-PWM-B01	LED power supply source for remote installation, 24V/90W, 120-277V, Magnitude, PWM Dimming	
		LED40W24V-PWM-B01	LED power supply source for remote installation, 24V/40W, 120-277V, Magnitude, PWM Dimming	
		SP25W24V-PWM-B01	Splice Box UL 7"x3-5/8"x1-1/4", UL. With Driver 24V Driver, 25W, 120/277V, Dimming 0-10V PWM, To be install in and NEC enclosure	
		SP45W24V-PWM-B01	Splice Box UL 7"x3-5/8"x1-1/4", UL. With Driver 24V Driver, 45W, 120/277V, 120/277V, Dimming 0-10V PWM, To be install in and NEC enclosure	

Compatible tested dimmers

Manufacturer	Manufacturer Part number
LUTRON	Lutron DIVA DVTV Lutron DIVA DVST * Lutron Nova-T NTSV-D *
LEVITON	Leviton DS710 Leviton Illumatec IP710

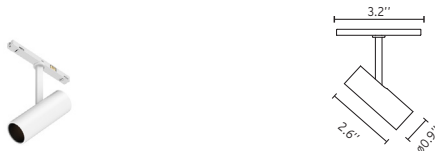
* TOP performance

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Find Me Zero

LED accent lighting module to be installed in the Zero Track system. Electronic DC/DC converter inside the fixture body. The maximum number of luminaries that can be fed with the same power supply is 13. Honeycomb and cross baffle comes standard with the fixture. IP20



How to Specify

ex. 09.3801.40

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Photometric																		
2700	90	300	169	3.5W	15°	09.3801	<ul style="list-style-type: none"> <input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown 	<p>Beam Angle: 15° <table border="1"> <thead> <tr> <th>h(m)</th> <th>E(lx)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>1303</td><td>0.26</td></tr> <tr><td>2</td><td>326</td><td>0.52</td></tr> <tr><td>3</td><td>145</td><td>0.77</td></tr> <tr><td>4</td><td>81</td><td>1.03</td></tr> <tr><td>5</td><td>52</td><td>1.29</td></tr> </tbody> </table> Luminous flux luminaire 169 lm</p>	h(m)	E(lx)	D(m)	1	1303	0.26	2	326	0.52	3	145	0.77	4	81	1.03	5	52	1.29
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1	1303	0.26																								
2	326	0.52																								
3	145	0.77																								
4	81	1.03																								
5	52	1.29																								
3000	90	325	183	3.5W	15°	09.3800	<ul style="list-style-type: none"> <input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown 	<p>Beam Angle: 15° <table border="1"> <thead> <tr> <th>h(m)</th> <th>E(lx)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>1412</td><td>0.26</td></tr> <tr><td>2</td><td>353</td><td>0.52</td></tr> <tr><td>3</td><td>157</td><td>0.77</td></tr> <tr><td>4</td><td>88</td><td>1.03</td></tr> <tr><td>5</td><td>56</td><td>1.29</td></tr> </tbody> </table> Luminous flux luminaire 183 lm</p>	h(m)	E(lx)	D(m)	1	1412	0.26	2	353	0.52	3	157	0.77	4	88	1.03	5	56	1.29
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1	1412	0.26																								
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3	157	0.77																								
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5	56	1.29																								
2700	90	300	163	3.5W	20°	09.3803	<ul style="list-style-type: none"> <input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown 	<p>Beam Angle: 20° <table border="1"> <thead> <tr> <th>h(m)</th> <th>E(lx)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>1059</td><td>0.36</td></tr> <tr><td>2</td><td>265</td><td>0.72</td></tr> <tr><td>3</td><td>118</td><td>1.08</td></tr> <tr><td>4</td><td>66</td><td>1.44</td></tr> <tr><td>5</td><td>42</td><td>1.80</td></tr> </tbody> </table> Luminous flux luminaire 163 lm</p>	h(m)	E(lx)	D(m)	1	1059	0.36	2	265	0.72	3	118	1.08	4	66	1.44	5	42	1.80
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Find Me 1

LED accent lighting module to be installed in the Zero Track system. Electronic DC/DC converter inside the fixture body. The maximum number of luminaries that can be fed with the same power supply is 9. Honeycomb and cross baffle comes standard with the fixture. IP20



How to Specify

ex. 09.3812.40

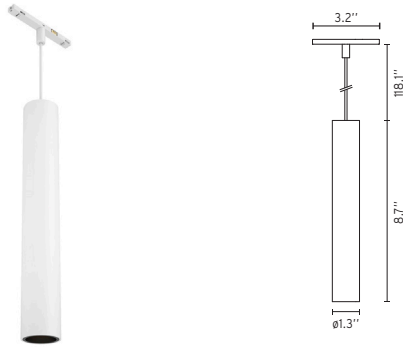
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Find Me 1 Suspension

LED accent lighting module to be installed in the Zero Track system. Electronic DC/DC converter inside the fixture body. Module controlled by PMW with 0-10V dimmer or controller. The maximum number of luminaries that can be feeded with the same power supply is 9.



How to Specify

ex. 09.3822.40

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Photometric																		
2700	90	450	309	5.5W	14°	09.3822	<ul style="list-style-type: none"> 40 = White 06 = Chrome 14 = Black CZ = Bronze 18 = Deep brown 	<table border="1"> <caption>Beam Angle: 14°</caption> <thead> <tr> <th>h(m)</th> <th>E(lx)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>4168</td><td>0.24</td></tr> <tr><td>2</td><td>1042</td><td>0.48</td></tr> <tr><td>3</td><td>463</td><td>0.72</td></tr> <tr><td>4</td><td>261</td><td>0.95</td></tr> <tr><td>5</td><td>167</td><td>1.19</td></tr> </tbody> </table>	h(m)	E(lx)	D(m)	1	4168	0.24	2	1042	0.48	3	463	0.72	4	261	0.95	5	167	1.19
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Atom 90

LED accent lighting module to be installed in the Zero Track system. Electronic DC/DC converter inside the fixture body. The maximum number of luminaries that can be fed with the same power supply is 9. Honeycomb and cross baffle comes standard with the fixture. IP20



How to Specify

ex. 09.3831.40.90

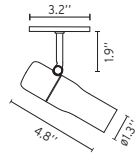
CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Photometric
2700	90	450	224	5.5W	14°	09.3831	<input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown	<p>Beam Angle: 14° h(m) E(lx) D(m) 1 2558 0.25 2 640 0.51 3 284 0.76 4 160 1.02 5 102 1.27 Luminous flux luminaire 224 lm</p>
3000	90	485	247	5.5W	14°	09.3830	<input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown	<p>Beam Angle: 14° h(m) E(lx) D(m) 1 2832 0.25 2 708 0.51 3 315 0.76 4 177 1.02 5 113 1.27 Luminous flux luminaire 247 lm</p>
2700	90	450	217	5.5W	21°	09.3833	<input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown	<p>Beam Angle: 21° h(m) E(lx) D(m) 1 1362 0.37 2 341 0.73 3 151 1.10 4 85 1.47 5 54 1.84 Luminous flux luminaire 217 lm</p>
3000	90	485	240	5.5W	21°	09.3832	<input type="checkbox"/> 40 = White <input type="checkbox"/> 06 = Chrome <input type="checkbox"/> 14 = Black <input type="checkbox"/> CZ = Bronze <input type="checkbox"/> 18 = Deep brown	<p>Beam Angle: 21° h(m) E(lx) D(m) 1 1508 0.37 2 377 0.73 3 168 1.10 4 94 1.47 5 60 1.84 Luminous flux luminaire 240 lm</p>

Zero Track

High-tech LED lighting system for interior architecture

Atom 120

LED accent lighting module to be installed in the Zero Track system. Electronic DC/DC converter inside the fixture body. The maximum number of luminaries that can be feeded with the same power supply is 9. Honeycomb and cross baffle comes standard with the fixture. IP20



How to Specify

ex. 09.3822.40

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Photometric
2700	90	635	433	8W	14°	09.3841	40 = White 06 = Chrome 14 = Black CZ = Bronze 18 = Deep brown	<p>Beam Angle: 14° h(m) E(lx) D(m) 1 5843 0.24 2 1461 0.48 3 649 0.72 4 365 0.95 5 234 1.19</p> <p>Luminous flux luminaire 433 lm</p>
3000	90	680	440	8W	14°	09.3840	40 = White 06 = Chrome 14 = Black CZ = Bronze 18 = Deep brown	<p>Beam Angle: 14° h(m) E(lx) D(m) 1 5878 0.24 2 1469 0.49 3 653 0.73 4 367 0.97 5 235 1.21</p> <p>Luminous flux luminaire 440 lm</p>
2700	90	635	364	8W	20°	09.3843	40 = White 06 = Chrome 14 = Black CZ = Bronze 18 = Deep brown	<p>Beam Angle: 20° h(m) E(lx) D(m) 1 2557 0.35 2 639 0.70 3 284 1.06 4 160 1.41 5 102 1.76</p> <p>Luminous flux luminaire 364 lm</p>
3000	90	680	373	8W	20°	09.3842	40 = White 06 = Chrome 14 = Black CZ = Bronze 18 = Deep brown	<p>Beam Angle: 20° h(m) E(lx) D(m) 1 2624 0.35 2 656 0.70 3 292 1.06 4 164 1.41 5 105 1.76</p> <p>Luminous flux luminaire 373 lm</p>

Zero Track

High-tech LED lighting system for interior architecture

Atom 200

LED accent lighting module to be installed in the Zero Track system. Electronic DC/DC converter inside the fixture body. Module controlled by PWM with 0-10V dimmer or controller. The maximum number of luminaires that can be feeded with the same power supply is 4.



How to Specify

ex. 09.3851.40

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Photometric												
2700	90	1050	395	10.5W	110°	09.3851	<ul style="list-style-type: none"> 40 = White 06 = Chrome 14 = Black CZ = Bronze 18 = Deep brown 	<table border="1"> <thead> <tr> <th>E(x)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr> <td>145</td> <td>2.86</td> </tr> <tr> <td>36</td> <td>5.73</td> </tr> <tr> <td>16</td> <td>8.59</td> </tr> <tr> <td>9</td> <td>11.45</td> </tr> <tr> <td>6</td> <td>14.32</td> </tr> </tbody> </table> <p>Luminous flux luminaire 395 lm</p>	E(x)	D(m)	145	2.86	36	5.73	16	8.59	9	11.45	6	14.32
E(x)	D(m)																			
145	2.86																			
36	5.73																			
16	8.59																			
9	11.45																			
6	14.32																			
3000	90	1150	424	10.5W	110°	09.3850	<ul style="list-style-type: none"> 40 = White 06 = Chrome 14 = Black CZ = Bronze 18 = Deep brown 	<table border="1"> <thead> <tr> <th>E(x)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr> <td>156</td> <td>2.86</td> </tr> <tr> <td>39</td> <td>5.73</td> </tr> <tr> <td>17</td> <td>8.59</td> </tr> <tr> <td>10</td> <td>11.45</td> </tr> <tr> <td>6</td> <td>14.32</td> </tr> </tbody> </table> <p>Luminous flux luminaire 424 lm</p>	E(x)	D(m)	156	2.86	39	5.73	17	8.59	10	11.45	6	14.32
E(x)	D(m)																			
156	2.86																			
39	5.73																			
17	8.59																			
10	11.45																			
6	14.32																			

Zero Track

High-tech LED lighting system for interior architecture

How to Specify

A. Select and position corners

1. 90deg Corner - Connect sections on flat surfaces
2. Inner Corner - Connect sections wall/wall, wall/ceiling)

B. Fill lengths between corners with Linear Track sections

Available section lengths are 3.3', and 6.7'. Profile can be easily cut on site to exact length and joined together with other track sections.

C. Drivers

Quantity of drivers determined by total wattage or light elements in section (total maximum possible per linear foot is 29W). Maximum driver distance is 15'. Locate drivers nearby.

D. Select Spot heads

Individual Spots are Find Me zero, Find Me 1, Find Me 1 Suspension, Atom 90, Atom 120 and Atom 200.

