



Zero Track Pro Surface

High-tech LED lighting system for interior architecture

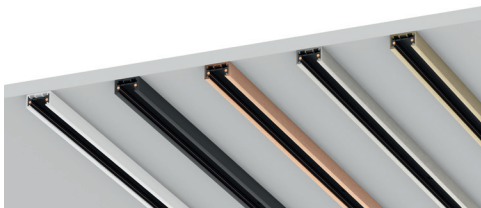
Description

Zero Track Pro stands out with its ease of installation on surfaces, as well as with its minimized dimensions and minimalist aesthetics where, once integrated into the space, the eye cannot tell whether the line of the profile is on the surface or recessed into the ceiling/wall instead.

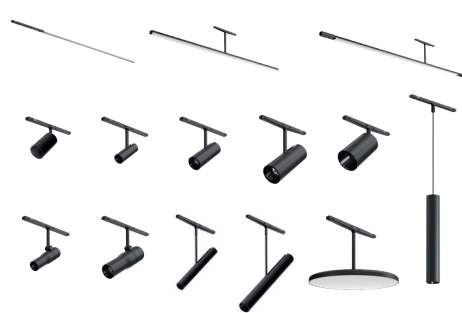
Its reduced dimensions also hold the technology to control adjustment with protocols that allow professional management of appliances through data paths or wirelessly (either in broadcast mode or individually, point to point).



Recessed Installation



Light Modules



Certifications



Class 2

Photometrics

For current IES files please visit arch.flosusa.com

Warranty

2 years from date of sale.

Lamp

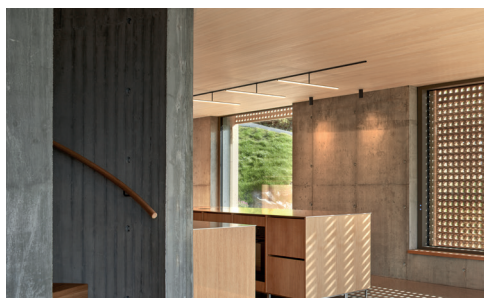
System Lamp Type	LED
Color Temperature	2700K, 3000K
Color Rendering	CRI90
Application	General Lighting

Physical

Material	Aluminum
Ingress Protection Rating	IP20
Finishes	<div> <input type="checkbox"/> 40 = White <input type="checkbox"/> 14 = Black <input type="checkbox"/> ER Brushed Steel </div> <div> <input type="checkbox"/> EQ Brushed Copper <input type="checkbox"/> ES Brushed Bronze </div>
Installation type	Surface
Environment	Indoor
Field cuttable	Yes

Electrical & Control

Driver location	Remote or Surface options available
Driver Input Voltage	120V-277V
Driver Output Voltage	24V
Control	Non Dimmable / Dali / 1-10V / Casambi



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Notes

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

Contractor to supply wire from driver to luminaire. Drivers should be installed in a suitable electrical enclosure (by others), and an accessible location.

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

2 options in terms of power supply:

- Remote power supply
- Surface mounted canopy directly connected to the track. Includes a Jbox cover plate. Track and Surface mounted canopy need to be completely aligned.

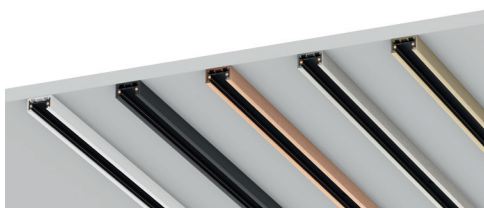
For all finished and concrete ceiling conditions, a recessed junction box must be present for installation.

0-10V dimming control unit is not included. Compatible dimmers to be used must be "active 0-10V" or employ the Dim Control Unit (DCU).

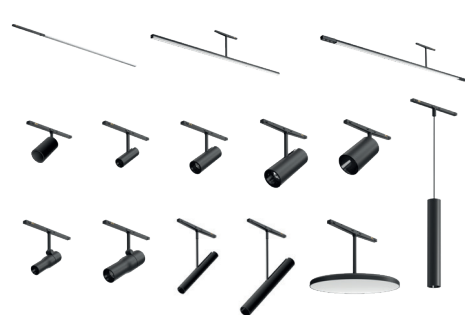
The maximum length that can be fed with a single 96W driver is 19'-6", however voltage drop may limit actual lengths to shorter runs. Consult factory for specific application assistance.

3500K and other CCTs are available but not cataloged. Consult factory.

Surface Installation



Light Modules



Certifications



Class 2

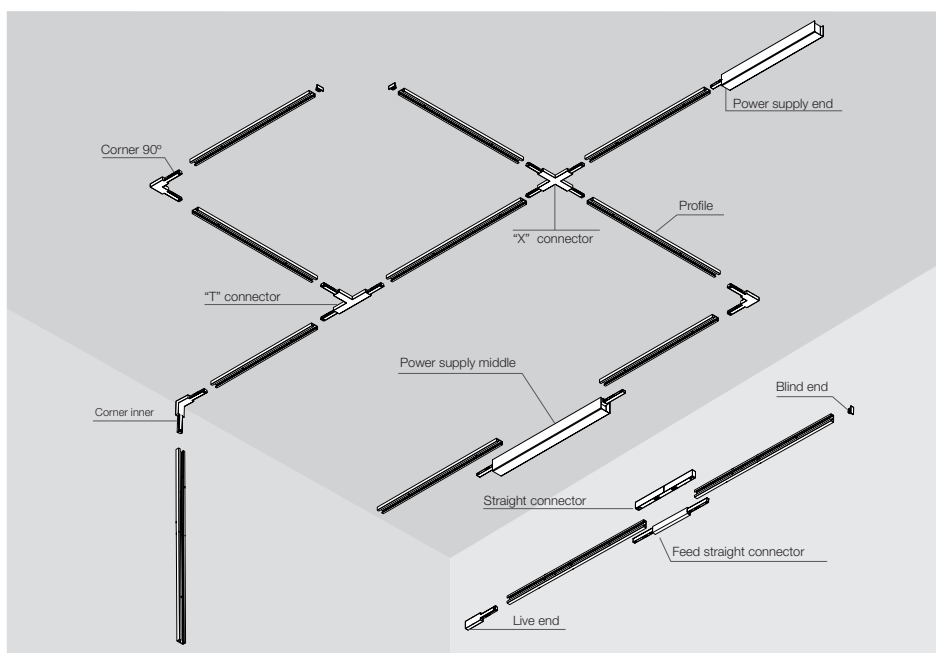
Photometrics

For current IES files please visit arch.flosusa.com

Warranty

2 years from date of sale.

Installation

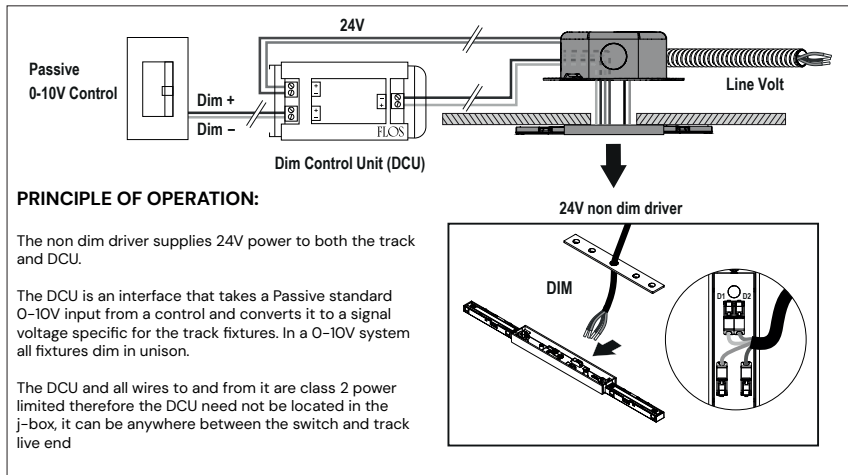


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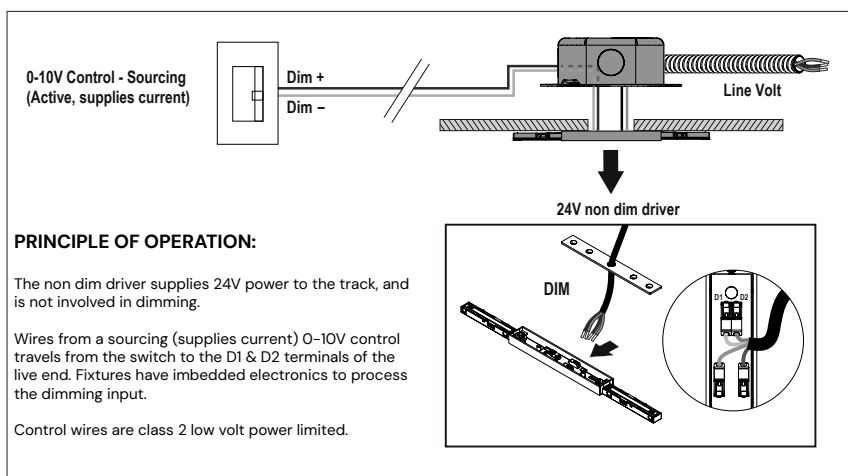
High-tech LED lighting system for interior architecture

Installation

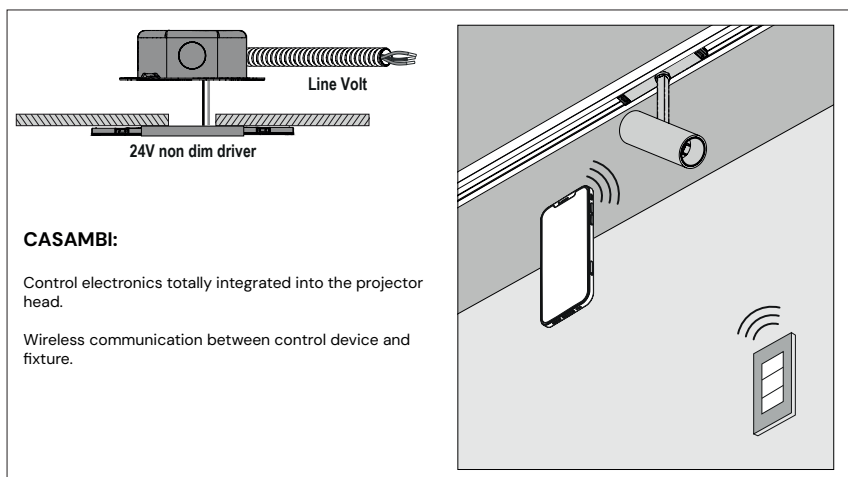
Passive 0-10V Control



Active 0-10V Control



Casambi Control



Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Profiles

Interior electromechanical profile (24Vdc) from 1 to 3m long for wall or ceiling installation, fastened with special screws and plugs provided with the profile. Request power connectors, intermediate connectors and covers separately. Feed unit joints available in the form of L, T and X in the same plane. It also has a linear electric connector for joining two track sections in the same plane and a 90° electromechanical connector for joining profile sections in different planes (interior wall-wall, ceiling-wall). Aesthetic covers for the inner profile gap available as an option.

<p>39.4" [1 m] Profile</p> <p>Part Number:</p> <table><tr><td>Dimmable</td><td>Non Dimmable</td></tr><tr><td> 06.2600.40</td><td> 06.2603.40</td></tr><tr><td> 06.2600.14</td><td> 06.2603.14</td></tr><tr><td> 06.2600.EQ</td><td> 06.2603.EQ</td></tr><tr><td> 06.2600.ER</td><td> 06.2603.ER</td></tr><tr><td> 06.2600.ES</td><td> 06.2603.ES</td></tr></table> <p>39.4"</p> <p>0.75" 0.41" 0.45"</p>	Dimmable	Non Dimmable	06.2600.40	06.2603.40	06.2600.14	06.2603.14	06.2600.EQ	06.2603.EQ	06.2600.ER	06.2603.ER	06.2600.ES	06.2603.ES	<p>78.7" [2 m] Profile</p> <p>Part Number:</p> <table><tr><td>Dimmable</td><td>Non Dimmable</td></tr><tr><td> 06.2601.40</td><td> 06.2604.40</td></tr><tr><td> 06.2601.14</td><td> 06.2604.14</td></tr><tr><td> 06.2601.EQ</td><td> 06.2604.EQ</td></tr><tr><td> 06.2601.ER</td><td> 06.2604.ER</td></tr><tr><td> 06.2601.ES</td><td> 06.2604.ES</td></tr></table> <p>78.7"</p> <p>0.75" 0.41" 0.45"</p>	Dimmable	Non Dimmable	06.2601.40	06.2604.40	06.2601.14	06.2604.14	06.2601.EQ	06.2604.EQ	06.2601.ER	06.2604.ER	06.2601.ES	06.2604.ES	<p>118.1" [3 m] Profile</p> <p>Part Number:</p> <table><tr><td>Dimmable</td><td>Non Dimmable</td></tr><tr><td> 06.2602.40</td><td> 06.2605.40</td></tr><tr><td> 06.2602.14</td><td> 06.2605.14</td></tr></table> <p>118.1"</p> <p>0.75" 0.41" 0.45"</p>	Dimmable	Non Dimmable	06.2602.40	06.2605.40	06.2602.14	06.2605.14
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06.2602.14	06.2605.14																															

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Connectors

Live End Feed

Feed unit for remote power supply unit. Power cable inserting is possible both from the Rear and the side. Access from above required.

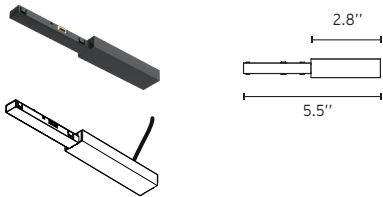
Part Number:

Dimmable

- 06.2606.40
- 06.2606.14
- 06.2606.EQ
- 06.2606.ER
- 06.2606.ES

Non Dimmable

- 06.2613.40
- 06.2613.14
- 06.2613.EQ
- 06.2613.ER
- 06.2613.ES



Linear Connector Feed

Feed intermediate connector. Rear feeding cable entry. Access from above required.

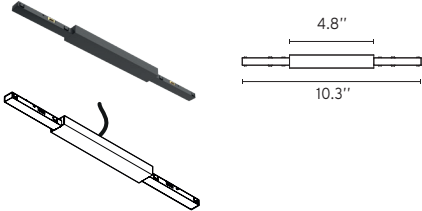
Part Number:

Dimmable

- 06.2607.40
- 06.2607.14
- 06.2607.EQ
- 06.2607.ER
- 06.2607.ES

Non Dimmable

- 06.2621.40
- 06.2621.14
- 06.2621.EQ
- 06.2621.ER
- 06.2621.ES



Straight Connector

Intermediate connector with no feed entry.

Part Number:

- 06.2608.40
- 06.2608.14



Accessories

Blind End

End Cap.

Part Number:

- 06.2617.40
- 06.2617.14
- 06.2617.EQ
- 06.2617.ER
- 06.2617.ES

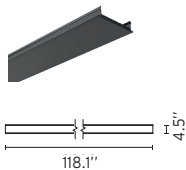


Track Cover

Attractive cover for the inside of the profile. Only available in black and white.

Part Number:

- 06.2618.40A
- 06.2618.14A



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Corners

90° Corner Feed

90° flat corner. Can be powered. It has a rear space for the supply connection. Rear feeding cable entry.

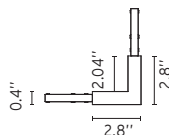
Part Number:

Dimmable

06.2609.40
06.2609.14
06.2609.EQ
06.2609.ER
06.2609.ES

Non Dimmable

06.2614.40
06.2614.14
06.2614.EQ
06.2614.ER
06.2614.ES

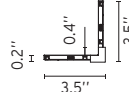


Inner Corner

Ceiling/wall - wall/wall inner corner. Can be powered. It has two spaces for the supply connection located on each part. Rear feeding cable entry.

Part Number:

06.2610.40
06.2610.14



T Connector Feed

T-shaped connector. Can be powered via connections on the back. Rear feeding cable entry.

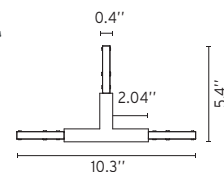
Part Number:

Dimmable

06.2611.40.90
06.2611.14.90
06.2611.EQ.90
06.2611.ER.90
06.2611.ES.90

Non Dimmable

06.2615.40.90
06.2615.14.90
06.2615.EQ.90
06.2615.ER.90
06.2615.ES.90



Corners

X Connector Feed

Cross-shaped connector. Can be powered via connections on the back. Rear feeding cable entry.

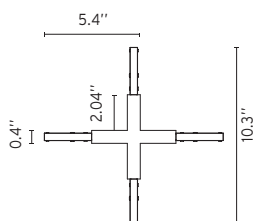
Part Number:

Dimmable

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06.2612.14.90
06.2612.EQ.90
06.2612.ER.90
06.2612.ES.90

Non Dimmable

06.2616.40.90
06.2616.14.90
06.2616.EQ.90
06.2616.ER.90
06.2616.ES.90

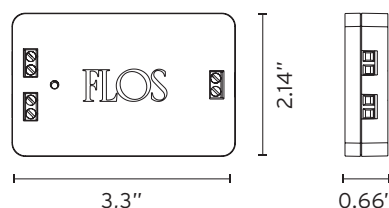


Dimming controllers

Dimming Control Unit Box 24V - 48V
0-10V Required for a 0-10V Dimming installation. 1 Dimming control can control up to 20 fixtures

Part Number:

08.0613.14A



Zero Track Pro Surface

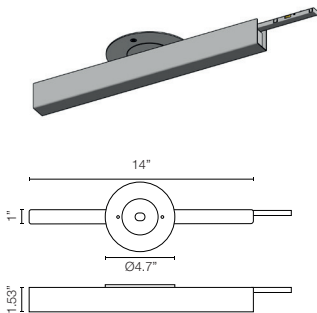
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Power Supply

Power Supply Surface End
0-10V dimming control unit is not included.
Compatible dimmers to be used must be
"active 0-10V". Mounts to a junction box
(not included)

Part Number:

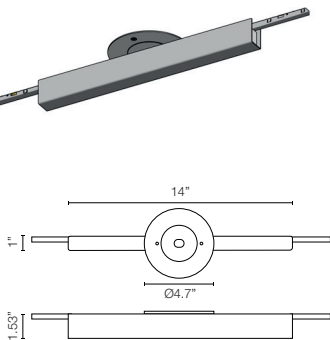
- Dimmable
- 06.2622.40
 - 06.2622.14
 - 06.2622.EQ
 - 06.2622.ER
 - 06.2622.ES



Power Supply Surface Middle
0-10V dimming control unit is not included.
Compatible dimmers to be used must be
"active 0-10V". Mounts to a junction box
(not included)

Part Number:

- Dimmable
- 06.2623.40
 - 06.2623.14
 - 06.2623.EQ
 - 06.2623.ER
 - 06.2623.ES



**LED Driver, 24VDC, 60W, Non-Dimming,
120-277V**

Part Number:

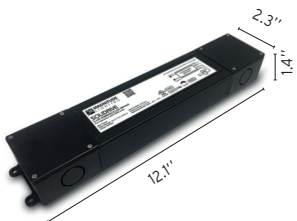
LEDSB60W24V-NDM-D1



**LED Driver, 24VDC, 96W, Non-Dimming,
120-277V**

Part Number:

LEDSB96W24V-NDM-D1



Zero Track Pro Surface

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Find Me 0 - Designed by Jorge Herrera

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).

Technical drawing showing side and top views of the fixture with dimensions (2.9", 1.08", 2.6", 1.9", 0.9", 6.3"). Includes a color selection guide for finishes: 40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, and ES Brushed Bronze. Lists features: Non Dimmable, CB = Casambi, DA = Dali, 1V = 1-10V.

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	276	169	3.5W	15°	05.5100	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali, 1V = 1-10V, CB = Casambi	Beam Angle: 15° Luminous flux luminaire 169 lm
3000	90	302	183	3.5W	15°	05.5105	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali, 1V = 1-10V, CB = Casambi	Beam Angle: 15° Luminous flux luminaire 183 lm
2700	90	276	179	3.5W	25°	05.5101	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali, 1V = 1-10V, CB = Casambi	Beam Angle: 25° Luminous flux luminaire 179 lm
3000	90	302	194	3.5W	25°	05.5106	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali, 1V = 1-10V, CB = Casambi	Beam Angle: 25° Luminous flux luminaire 194 lm

The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.


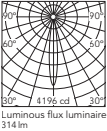

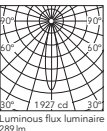
Zero Track Pro Surface

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Find Me 1 - Designed by Jorge Herrera

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).



CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	432	309	5.5W	14°	05.5110	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div></div>• Non Dimmable</div> <div><div></div>• DA = Dali</div> <div><div></div>• 1V = 1-10V</div> <div><div></div>• CB = Casambi</div>	<div><div><div>14°</div><div>Beam Angle: 14° h(m) E(lx) D(m) 1 4167 3.24 2 1042 3.48 3 463 3.72 4 260 3.95 5 167 1.19</div></div><div>Luminous flux luminaire 309 lm</div></div>
3000	90	446	314	5.5W	14°	05.5115			<div><div><div>14°</div><div>Beam Angle: 14° h(m) E(lx) D(m) 1 4196 3.24 2 1049 3.49 3 466 3.73 4 262 3.97 5 168 1.21</div></div><div>Luminous flux luminaire 314 lm</div></div>
2700	90	432	284	5.5W	20°	05.5111	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div></div>• Non Dimmable</div> <div><div></div>• DA = Dali</div> <div><div></div>• 1V = 1-10V</div> <div><div></div>• CB = Casambi</div>	<div><div><div>20°</div><div>Beam Angle: 20° h(m) E(lx) D(m) 1 1893 0.35 2 473 0.70 3 210 1.06 4 118 1.41 5 76 1.76</div></div><div>Luminous flux luminaire 284 lm</div></div>
3000	90	446	289	5.5W	20°	05.5116			<div><div><div>20°</div><div>Beam Angle: 20° h(m) E(lx) D(m) 1 1927 0.35 2 482 0.70 3 214 1.06 4 120 1.41 5 77 1.76</div></div><div>Luminous flux luminaire 289 lm</div></div>

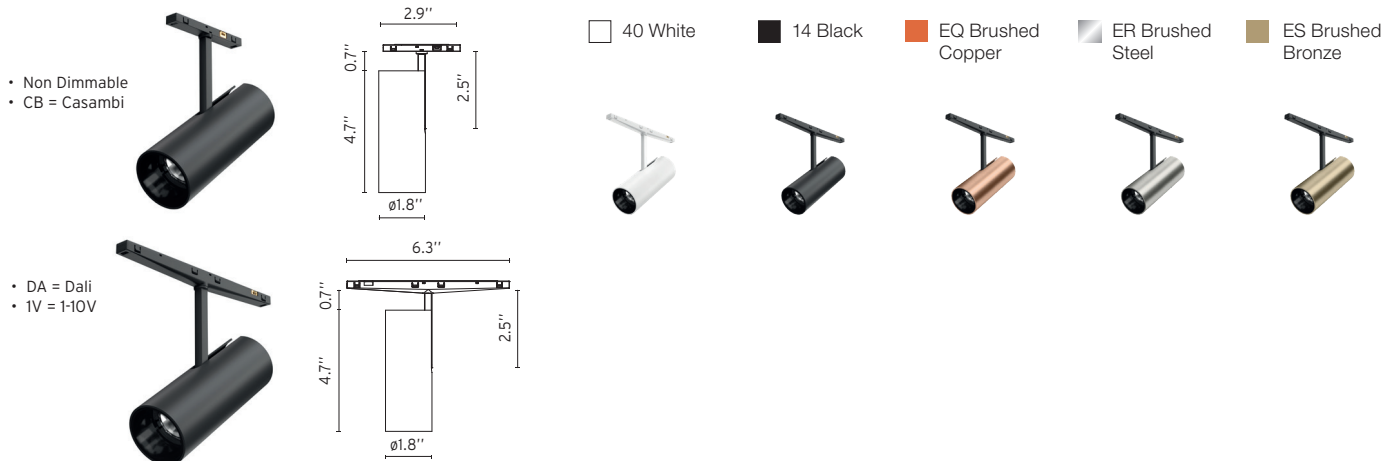
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Find Me 2 - Designed by Jorge Herrera

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).



CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	724	479	10.5W	10°	05.5120	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • 1V = 1-10V • CB = Casambi	
3000	90	781	531	10.5W	10°	05.5125	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • 1V = 1-10V • CB = Casambi	
2700	90	724	441	10.5W	19°	05.5121	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • 1V = 1-10V • CB = Casambi	
3000	90	781	489	10.5W	19°	05.5126	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • 1V = 1-10V • CB = Casambi	
2700	90	724	364	10.5W	32°	05.5122	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • 1V = 1-10V • CB = Casambi	
3000	90	781	404	10.5W	32°	05.5127	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • 1V = 1-10V • CB = Casambi	

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Find Me 1 Suspension - Designed by Jorge Herrera

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play). Accessories included (honeycomb grid and protection bar).

Technical specifications and color options for the Find Me 1 Suspension fixture. Includes dimensions (2.9", 6.3", 118.1", 8.6", 1.2") and color swatches (40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze).

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	432	309	5.5W	14°	05.5130	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	Non Dimmable DA = Dali 1V = 1-10V CB = Casambi	14° beam angle diagram showing luminous flux and beam diameter data.
3000	90	446	314	5.5W	14°	05.5135	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	Non Dimmable DA = Dali 1V = 1-10V CB = Casambi	14° beam angle diagram showing luminous flux and beam diameter data.
2700	90	432	186	5.5W	20°	05.5131	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	Non Dimmable DA = Dali 1V = 1-10V CB = Casambi	20° beam angle diagram showing luminous flux and beam diameter data.
3000	90	446	193	5.5W	20°	05.5136	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	Non Dimmable DA = Dali 1V = 1-10V CB = Casambi	20° beam angle diagram showing luminous flux and beam diameter data.

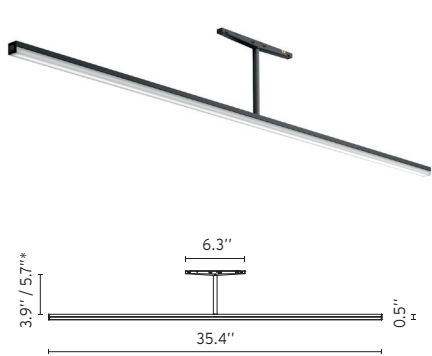
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Magic Stick - Designed by Jorge Herrera

LED diffuse lighting module for installation in the Zero Track Pro system. Can be adjusted by rotating from its central line. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.





*Custom Rod available

- 40 White
- 14 Black
- EQ Brushed Copper
- ER Brushed Steel
- ES Brushed Bronze



Magic Stick 100

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Rod	Part Number	Finish	Dimming Protocol	Photometric																		
2700	90	1160	587	10.5W	131° diffuser	3.9"	05.3200	<div><div><div></div>40 White</div><div><div></div>14 Black</div><div><div></div>EQ Brushed Copper</div><div><div></div>ER Brushed Steel</div><div><div></div>ES Brushed Bronze</div></div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div>	<div><div><div><div>131°</div></div><div></div><div>Beam Angle: 131°</div><table><thead><tr><th>h(m)</th><th>Ed(lx)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>153</td><td>4.34</td></tr><tr><td>2</td><td>38</td><td>8.69</td></tr><tr><td>3</td><td>17</td><td>13.03</td></tr><tr><td>4</td><td>10</td><td>17.38</td></tr><tr><td>5</td><td>6</td><td>21.72</td></tr></tbody></table><div>Luminous flux luminaire 587 lm</div></div></div>	h(m)	Ed(lx)	D(m)	1	153	4.34	2	38	8.69	3	17	13.03	4	10	17.38	5	6	21.72
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3000	90	1201	608	10.5W	131° diffuser	3.9"	05.3201																					

Magic Stick 145

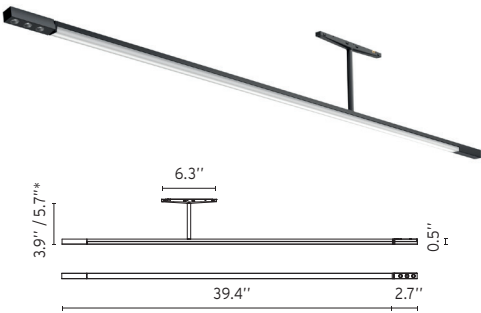
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Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Magic Stick Asymmetric - Designed by Jorge Herrera

LED diffuse lighting module for installation in the Zero Track Pro system. Can be adjusted by rotating from its central line. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.



*Custom Rod available

- 40 White
- 14 Black
- EQ Brushed Copper
- ER Brushed Steel
- ES Brushed Bronze



Magic Stick 100 Asymmetric

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Rod	Part Number	Finish	Dimming Protocol	Photometric																																				
2700	90	1160	587	12W	131° Linear 17° Spot	3.9"	05.3210	<div><div><div></div>40 White</div><div><div></div>14 Black</div><div><div></div>EQ Brushed Copper</div><div><div></div>ER Brushed Steel</div><div><div></div>ES Brushed Bronze</div></div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div>	<div><div><div>Spot</div><div><table><tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>675</td><td>0.29</td></tr><tr><td>2</td><td>169</td><td>0.59</td></tr><tr><td>3</td><td>75</td><td>0.88</td></tr><tr><td>4</td><td>42</td><td>1.18</td></tr><tr><td>5</td><td>27</td><td>1.47</td></tr></table></div><div><div>Luminous flux luminaire</div><div>136 lm</div></div></div><div><div><div>Linear</div><div><table><tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>153</td><td>4.34</td></tr><tr><td>2</td><td>38</td><td>8.69</td></tr><tr><td>3</td><td>17</td><td>13.03</td></tr><tr><td>4</td><td>10</td><td>17.38</td></tr><tr><td>5</td><td>6</td><td>21.72</td></tr></table></div><div><div>Luminous flux luminaire</div><div>587 lm</div></div></div></div></div>	h(m)	E(lx)	D(m)	1	675	0.29	2	169	0.59	3	75	0.88	4	42	1.18	5	27	1.47	h(m)	E(lx)	D(m)	1	153	4.34	2	38	8.69	3	17	13.03	4	10	17.38	5	6	21.72
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Magic Stick 145 Asymmetric

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Rod	Part Number	Finish	Dimming Protocol	Photometric																																				
2700	90	1160	587	12W	131° Linear 17° Spot	5.7"	05.3230	<div><div><div></div>40 White</div><div><div></div>14 Black</div><div><div></div>EQ Brushed Copper</div><div><div></div>ER Brushed Steel</div><div><div></div>ES Brushed Bronze</div></div> <div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div>	<div><div><div>Spot</div><div><table><tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>675</td><td>0.29</td></tr><tr><td>2</td><td>169</td><td>0.59</td></tr><tr><td>3</td><td>75</td><td>0.88</td></tr><tr><td>4</td><td>42</td><td>1.18</td></tr><tr><td>5</td><td>27</td><td>1.47</td></tr></table></div><div><div>Luminous flux luminaire 136 lm</div></div></div><div><div><div>Linear</div><div><table><tr><th>h(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>153</td><td>4.34</td></tr><tr><td>2</td><td>38</td><td>8.69</td></tr><tr><td>3</td><td>17</td><td>13.03</td></tr><tr><td>4</td><td>10</td><td>17.38</td></tr><tr><td>5</td><td>6</td><td>21.72</td></tr></table></div><div><div>Luminous flux luminaire 587 lm</div></div></div></div></div>	h(m)	E(lx)	D(m)	1	675	0.29	2	169	0.59	3	75	0.88	4	42	1.18	5	27	1.47	h(m)	E(lx)	D(m)	1	153	4.34	2	38	8.69	3	17	13.03	4	10	17.38	5	6	21.72	
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Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Atom 90 - Designed by Piero Lissoni

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).

Technical specifications and finish options for the Atom 90 lighting fixture. Includes dimensions (2.9", 1.9", 3.5", 1.04", 6.3", 0.9") and finish choices: 40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze. Also lists features: Non Dimmable, CB = Casambi, DA = Dali, 1V = 1-10V.

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	432	224	5.5W	14°	05.5140	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	Beam Angle: 14° Luminous flux luminaire 224 lm
3000	90	446	247	5.5W	14°	05.5145	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	Beam Angle: 14° Luminous flux luminaire 247 lm
2700	90	432	261	5.5W	25°	05.5141	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	Beam Angle: 25° Luminous flux luminaire 261 lm
3000	90	446	289	5.5W	25°	05.5146	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	Beam Angle: 25° Luminous flux luminaire 289 lm

The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Atom 120 - Designed by Piero Lissoni

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).

Technical specifications and finish options for the Atom 120 lighting fixture. Includes dimensions (2.9", 0.6", 4.8", 1.9", 6.3", 1.2") and finish options: 40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze. Also lists control options: Non Dimmable, CB = Casambi, DA = Dali, 1V = 1-10V.

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	600	433	8W	14°	05.5150	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	14° beam spread diagram with luminous flux data.
3000	90	648	440	8W	14°	05.5155	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	14° beam spread diagram with luminous flux data.
2700	90	600	364	8W	20°	05.5151	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	20° beam spread diagram with luminous flux data.
3000	90	648	373	8W	20°	05.5156	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	20° beam spread diagram with luminous flux data.

The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Atom 200 - Designed by Piero Lissoni

LED general lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).

Product images and specifications for Atom 200. Includes dimensions (2.9", 5.1", 7.5", 6.3") and finish options: 40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze. Features include Non Dimmable, CB = Casambi, DA = Dali, and 1V = 1-10V.

CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	1005	395	10.5W	110° diffuser	05.5160	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	Beam Angle: 110° Luminous flux luminaire 395 lm
3000	90	1080	424	10.5W	110° diffuser	05.5161	40 White, 14 Black, EQ Brushed Copper, ER Brushed Steel, ES Brushed Bronze	Non Dimmable, DA = Dali 2, 1V = 1-10V, CB = Casambi	Beam Angle: 110° Luminous flux luminaire 424 lm

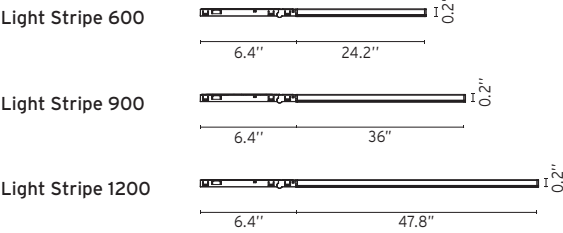
The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® powered by Casambi.

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Light Stripe

LED diffuse lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.



CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Length	Part Number	Finish	Dimming Protocol	Photometric
2700	90	555	259	7W	115° diffuser	Light Stripe 600 24.2"	05.5190	14 Black	• Non Dimmable • DA = Dali • 1V = 1-10V	
2700	90	1111	518	10W	115° diffuser	Light Stripe 900 36"	05.5192			
2700	90	1667	777	13.5W	115° diffuser	Light Stripe 1200 47.8"	05.5194			
3000	90	582	272	7W	115° diffuser	Light Stripe 600 24.2"	05.5191	14 Black	• Non Dimmable • DA = Dali • 1V = 1-10V	
3000	90	1166	544	10W	115° diffuser	Light Stripe 900 36"	05.5193			
3000	90	1750	816	13.5W	115° diffuser	Light Stripe 1200 47.8"	05.5195			

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Light Shadow Spot 30

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.

						<div>40 White</div> <div>14 Black</div> <div>EQ Brushed Copper</div> <div>ER Brushed Steel</div> <div>ES Brushed Bronze</div>																							
CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric																				
2700	90	257	209	4W	10°	05.5170	<div>40 White</div> <div>14 Black</div> <div>EQ Brushed Copper</div> <div>ER Brushed Steel</div> <div>ES Brushed Bronze</div>	<div>• Non Dimmable</div> <div>• DA = Dali</div> <div>• 1V = 1-10V</div>	<div></div> <div><table><tr><td>Beam Angle:</td><td>10°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>3772</td><td>0.18</td></tr><tr><td>2</td><td>943</td><td>0.36</td></tr><tr><td>3</td><td>419</td><td>0.54</td></tr><tr><td>4</td><td>236</td><td>0.72</td></tr><tr><td>5</td><td>151</td><td>0.90</td></tr></table></div>	Beam Angle:	10°	h(m)	Ell(°)	D(m)	1	3772	0.18	2	943	0.36	3	419	0.54	4	236	0.72	5	151	0.90
Beam Angle:	10°																												
h(m)	Ell(°)	D(m)																											
1	3772	0.18																											
2	943	0.36																											
3	419	0.54																											
4	236	0.72																											
5	151	0.90																											
3000	90	263	214	4W	10°	05.5175			<div></div> <div><table><tr><td>Beam Angle:</td><td>10°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>3862</td><td>0.18</td></tr><tr><td>2</td><td>966</td><td>0.36</td></tr><tr><td>3</td><td>429</td><td>0.54</td></tr><tr><td>4</td><td>241</td><td>0.72</td></tr><tr><td>5</td><td>154</td><td>0.90</td></tr></table></div>	Beam Angle:	10°	h(m)	Ell(°)	D(m)	1	3862	0.18	2	966	0.36	3	429	0.54	4	241	0.72	5	154	0.90
Beam Angle:	10°																												
h(m)	Ell(°)	D(m)																											
1	3862	0.18																											
2	966	0.36																											
3	429	0.54																											
4	241	0.72																											
5	154	0.90																											
2700	90	257	201	4W	22°	05.5171	<div>40 White</div> <div>14 Black</div> <div>EQ Brushed Copper</div> <div>ER Brushed Steel</div> <div>ES Brushed Bronze</div>	<div>• Non Dimmable</div> <div>• DA = Dali</div> <div>• 1V = 1-10V</div>	<div></div> <div><table><tr><td>Beam Angle:</td><td>22°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>1374</td><td>0.39</td></tr><tr><td>2</td><td>344</td><td>0.78</td></tr><tr><td>3</td><td>153</td><td>1.17</td></tr><tr><td>4</td><td>86</td><td>1.56</td></tr><tr><td>5</td><td>55</td><td>1.95</td></tr></table></div>	Beam Angle:	22°	h(m)	Ell(°)	D(m)	1	1374	0.39	2	344	0.78	3	153	1.17	4	86	1.56	5	55	1.95
Beam Angle:	22°																												
h(m)	Ell(°)	D(m)																											
1	1374	0.39																											
2	344	0.78																											
3	153	1.17																											
4	86	1.56																											
5	55	1.95																											
3000	90	263	205	4W	22°	05.5176			<div></div> <div><table><tr><td>Beam Angle:</td><td>22°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>1402</td><td>0.39</td></tr><tr><td>2</td><td>350</td><td>0.78</td></tr><tr><td>3</td><td>156</td><td>1.17</td></tr><tr><td>4</td><td>88</td><td>1.56</td></tr><tr><td>5</td><td>56</td><td>1.95</td></tr></table></div>	Beam Angle:	22°	h(m)	Ell(°)	D(m)	1	1402	0.39	2	350	0.78	3	156	1.17	4	88	1.56	5	56	1.95
Beam Angle:	22°																												
h(m)	Ell(°)	D(m)																											
1	1402	0.39																											
2	350	0.78																											
3	156	1.17																											
4	88	1.56																											
5	56	1.95																											
2700	90	257	200	4W	33°	05.5172	<div>40 White</div> <div>14 Black</div> <div>EQ Brushed Copper</div> <div>ER Brushed Steel</div> <div>ES Brushed Bronze</div>	<div>• Non Dimmable</div> <div>• DA = Dali</div> <div>• 1V = 1-10V</div>	<div></div> <div><table><tr><td>Beam Angle:</td><td>33°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>625</td><td>0.60</td></tr><tr><td>2</td><td>156</td><td>1.19</td></tr><tr><td>3</td><td>69</td><td>1.79</td></tr><tr><td>4</td><td>39</td><td>2.39</td></tr><tr><td>5</td><td>25</td><td>2.99</td></tr></table></div>	Beam Angle:	33°	h(m)	Ell(°)	D(m)	1	625	0.60	2	156	1.19	3	69	1.79	4	39	2.39	5	25	2.99
Beam Angle:	33°																												
h(m)	Ell(°)	D(m)																											
1	625	0.60																											
2	156	1.19																											
3	69	1.79																											
4	39	2.39																											
5	25	2.99																											
3000	90	263	204	4W	33°	05.5177			<div></div> <div><table><tr><td>Beam Angle:</td><td>33°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>638</td><td>0.60</td></tr><tr><td>2</td><td>159</td><td>1.19</td></tr><tr><td>3</td><td>71</td><td>1.79</td></tr><tr><td>4</td><td>40</td><td>2.39</td></tr><tr><td>5</td><td>26</td><td>2.99</td></tr></table></div>	Beam Angle:	33°	h(m)	Ell(°)	D(m)	1	638	0.60	2	159	1.19	3	71	1.79	4	40	2.39	5	26	2.99
Beam Angle:	33°																												
h(m)	Ell(°)	D(m)																											
1	638	0.60																											
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3	71	1.79																											
4	40	2.39																											
5	26	2.99																											
2700	90	257	209	4W	46°	05.5173	<div>40 White</div> <div>14 Black</div> <div>EQ Brushed Copper</div> <div>ER Brushed Steel</div> <div>ES Brushed Bronze</div>	<div>• Non Dimmable</div> <div>• DA = Dali</div> <div>• 1V = 1-10V</div>	<div></div> <div><table><tr><td>Beam Angle:</td><td>46°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>396</td><td>0.84</td></tr><tr><td>2</td><td>99</td><td>1.69</td></tr><tr><td>3</td><td>44</td><td>2.53</td></tr><tr><td>4</td><td>25</td><td>3.38</td></tr><tr><td>5</td><td>16</td><td>4.22</td></tr></table></div>	Beam Angle:	46°	h(m)	Ell(°)	D(m)	1	396	0.84	2	99	1.69	3	44	2.53	4	25	3.38	5	16	4.22
Beam Angle:	46°																												
h(m)	Ell(°)	D(m)																											
1	396	0.84																											
2	99	1.69																											
3	44	2.53																											
4	25	3.38																											
5	16	4.22																											
3000	90	263	214	4W	46°	05.5178			<div></div> <div><table><tr><td>Beam Angle:</td><td>46°</td></tr><tr><td>h(m)</td><td>Ell(°)</td><td>D(m)</td></tr><tr><td>1</td><td>406</td><td>0.84</td></tr><tr><td>2</td><td>101</td><td>1.69</td></tr><tr><td>3</td><td>45</td><td>2.53</td></tr><tr><td>4</td><td>25</td><td>3.38</td></tr><tr><td>5</td><td>16</td><td>4.22</td></tr></table></div>	Beam Angle:	46°	h(m)	Ell(°)	D(m)	1	406	0.84	2	101	1.69	3	45	2.53	4	25	3.38	5	16	4.22
Beam Angle:	46°																												
h(m)	Ell(°)	D(m)																											
1	406	0.84																											
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5	16	4.22																											

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Optional Accessories - Light Shadow Spot 30

Honeycomb	CCT Increaser Filter D58 2700K >> 3125±75K 3000K >> 3600±75K	CCT Decreaser Filter D12 2700K >> 2450±75K 3000K >> 2700±75K
Part Number: 08.0790.00	Part Number: 08.0791.00	Part Number: 08.0792.00
		

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Light Shadow Spot 45

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual control via DALI protocol and broadcast mode via 1-10V.






CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric																		
2700	90	799	650	10W	15°	05.5180	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div>	<div><div><div><div>15°</div></div><div><div><div><div>90°</div><div>80°</div><div>70°</div><div>60°</div><div>50°</div><div>40°</div><div>30°</div><div>20°</div><div>10°</div><div>0°</div><div>10°</div><div>20°</div><div>30°</div><div>40°</div><div>50°</div><div>60°</div><div>70°</div><div>80°</div><div>90°</div></div><div><div>8012 cd</div></div><div>Luminous flux luminaire 550 lm</div></div></div><div><div>Beam Angle: 15°</div><table><thead><tr><th>h(m)</th><th>E(h)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>8012</td><td>0.27</td></tr><tr><td>2</td><td>2003</td><td>0.54</td></tr><tr><td>3</td><td>890</td><td>0.80</td></tr><tr><td>4</td><td>501</td><td>1.07</td></tr><tr><td>5</td><td>320</td><td>1.34</td></tr></tbody></table></div></div></div>	h(m)	E(h)	D(m)	1	8012	0.27	2	2003	0.54	3	890	0.80	4	501	1.07	5	320	1.34
h(m)	E(h)	D(m)																									
1	8012	0.27																									
2	2003	0.54																									
3	890	0.80																									
4	501	1.07																									
5	320	1.34																									
3000	90	844	686	10W	15°	05.5185			<div><div><div><div>15°</div></div><div><div><div><div>90°</div><div>80°</div><div>70°</div><div>60°</div><div>50°</div><div>40°</div><div>30°</div><div>20°</div><div>10°</div><div>0°</div><div>10°</div><div>20°</div><div>30°</div><div>40°</div><div>50°</div><div>60°</div><div>70°</div><div>80°</div><div>90°</div></div><div><div>8456 cd</div></div><div>Luminous flux luminaire 566 lm</div></div></div><div><div>Beam Angle: 15°</div><table><thead><tr><th>h(m)</th><th>E(h)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>8456</td><td>0.27</td></tr><tr><td>2</td><td>2114</td><td>0.54</td></tr><tr><td>3</td><td>940</td><td>0.80</td></tr><tr><td>4</td><td>528</td><td>1.07</td></tr><tr><td>5</td><td>338</td><td>1.34</td></tr></tbody></table></div></div></div>	h(m)	E(h)	D(m)	1	8456	0.27	2	2114	0.54	3	940	0.80	4	528	1.07	5	338	1.34
h(m)	E(h)	D(m)																									
1	8456	0.27																									
2	2114	0.54																									
3	940	0.80																									
4	528	1.07																									
5	338	1.34																									
2700	90	799	645	10W	21°	05.5181	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div>	<div><div><div><div>21°</div></div><div><div><div><div>90°</div><div>80°</div><div>70°</div><div>60°</div><div>50°</div><div>40°</div><div>30°</div><div>20°</div><div>10°</div><div>0°</div><div>10°</div><div>20°</div><div>30°</div><div>40°</div><div>50°</div><div>60°</div><div>70°</div><div>80°</div><div>90°</div></div><div><div>5163 cd</div></div><div>Luminous flux luminaire 645 lm</div></div></div><div><div>Beam Angle: 21°</div><table><thead><tr><th>h(m)</th><th>E(h)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>5163</td><td>0.36</td></tr><tr><td>2</td><td>1291</td><td>0.73</td></tr><tr><td>3</td><td>574</td><td>1.09</td></tr><tr><td>4</td><td>323</td><td>1.46</td></tr><tr><td>5</td><td>207</td><td>1.82</td></tr></tbody></table></div></div></div>	h(m)	E(h)	D(m)	1	5163	0.36	2	1291	0.73	3	574	1.09	4	323	1.46	5	207	1.82
h(m)	E(h)	D(m)																									
1	5163	0.36																									
2	1291	0.73																									
3	574	1.09																									
4	323	1.46																									
5	207	1.82																									
3000	90	844	682	10W	21°	05.5186			<div><div><div><div>21°</div></div><div><div><div><div>90°</div><div>80°</div><div>70°</div><div>60°</div><div>50°</div><div>40°</div><div>30°</div><div>20°</div><div>10°</div><div>0°</div><div>10°</div><div>20°</div><div>30°</div><div>40°</div><div>50°</div><div>60°</div><div>70°</div><div>80°</div><div>90°</div></div><div><div>5459 cd</div></div><div>Luminous flux luminaire 662 lm</div></div></div><div><div>Beam Angle: 21°</div><table><thead><tr><th>h(m)</th><th>E(h)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>5459</td><td>0.36</td></tr><tr><td>2</td><td>1365</td><td>0.73</td></tr><tr><td>3</td><td>507</td><td>1.09</td></tr><tr><td>4</td><td>341</td><td>1.46</td></tr><tr><td>5</td><td>218</td><td>1.82</td></tr></tbody></table></div></div></div>	h(m)	E(h)	D(m)	1	5459	0.36	2	1365	0.73	3	507	1.09	4	341	1.46	5	218	1.82
h(m)	E(h)	D(m)																									
1	5459	0.36																									
2	1365	0.73																									
3	507	1.09																									
4	341	1.46																									
5	218	1.82																									
2700	90	799	646	10W	31°	05.5182	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div>	<div><div><div><div>31°</div></div><div><div><div><div>90°</div><div>80°</div><div>70°</div><div>60°</div><div>50°</div><div>40°</div><div>30°</div><div>20°</div><div>10°</div><div>0°</div><div>10°</div><div>20°</div><div>30°</div><div>40°</div><div>50°</div><div>60°</div><div>70°</div><div>80°</div><div>90°</div></div><div><div>2297 cd</div></div><div>Luminous flux luminaire 646 lm</div></div></div><div><div>Beam Angle: 31°</div><table><thead><tr><th>h(m)</th><th>E(h)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>2296</td><td>0.56</td></tr><tr><td>2</td><td>574</td><td>1.11</td></tr><tr><td>3</td><td>255</td><td>1.67</td></tr><tr><td>4</td><td>144</td><td>2.22</td></tr><tr><td>5</td><td>92</td><td>2.78</td></tr></tbody></table></div></div></div>	h(m)	E(h)	D(m)	1	2296	0.56	2	574	1.11	3	255	1.67	4	144	2.22	5	92	2.78
h(m)	E(h)	D(m)																									
1	2296	0.56																									
2	574	1.11																									
3	255	1.67																									
4	144	2.22																									
5	92	2.78																									
3000	90	844	682	10W	31°	05.5187			<div><div><div><div>31°</div></div><div><div><div><div>90°</div><div>80°</div><div>70°</div><div>60°</div><div>50°</div><div>40°</div><div>30°</div><div>20°</div><div>10°</div><div>0°</div><div>10°</div><div>20°</div><div>30°</div><div>40°</div><div>50°</div><div>60°</div><div>70°</div><div>80°</div><div>90°</div></div><div><div>2425 cd</div></div><div>Luminous flux luminaire 662 lm</div></div></div><div><div>Beam Angle: 31°</div><table><thead><tr><th>h(m)</th><th>E(h)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>2424</td><td>0.56</td></tr><tr><td>2</td><td>506</td><td>1.11</td></tr><tr><td>3</td><td>269</td><td>1.67</td></tr><tr><td>4</td><td>152</td><td>2.22</td></tr><tr><td>5</td><td>97</td><td>2.78</td></tr></tbody></table></div></div></div>	h(m)	E(h)	D(m)	1	2424	0.56	2	506	1.11	3	269	1.67	4	152	2.22	5	97	2.78
h(m)	E(h)	D(m)																									
1	2424	0.56																									
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Zero Track Pro Surface

High-tech LED lighting system for interior architecture

Optional Accessories - Light Shadow Spot 45

Honeycomb	CCT Increaser Filter D58 2700K >> 3125±75K 3000K >> 3600±75K	CCT Decreaser Filter D12 2700K >> 2450±75K 3000K >> 2700±75K
Part Number: 08.0793.00	Part Number: 08.0794.00	Part Number: 08.0795.00
		

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

My Spot 25 Short

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).



CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	257	167	4.7W	11°	05.5300	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		232	151	3.8W					
3000	90	265	172	4.7W	11°	05.5305	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		239	155	3.8W					
2700	90	257	173	4.7W	25°	05.5301	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		232	156	3.8W					
3000	90	265	178	4.7W	25°	05.5306	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		239	160	3.8W					
2700	90	257	170	4.7W	40°	05.5302	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		232	153	3.8W					
3000	90	265	175	4.7W	40°	05.5307	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		239	158	3.8W					

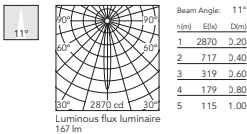
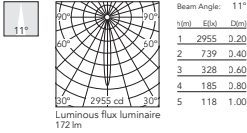
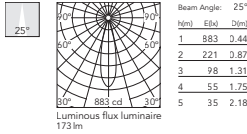
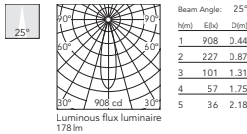
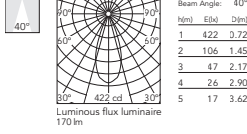
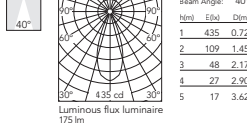
Zero Track Pro Surface

High-tech LED lighting system for interior architecture

My Spot 25 Long

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).



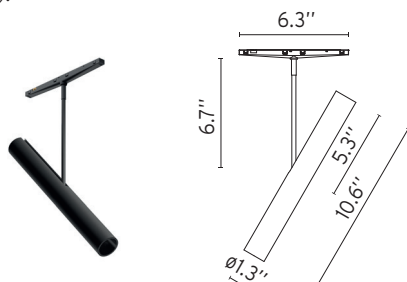
CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	257	167	4.7W	11°	05.5310	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		232	151	3.8W					
3000	90	265	172	4.7W	11°	05.5315	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		239	155	3.8W					
2700	90	257	173	4.7W	25°	05.5311	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		232	156	3.8W					
3000	90	265	178	4.7W	25°	05.5316	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		239	160	3.8W					
2700	90	257	170	4.7W	40°	05.5312	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		232	153	3.8W					
3000	90	265	175	4.7W	40°	05.5317	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	
		239	158	3.8W					

Zero Track Pro Surface

High-tech LED lighting system for interior architecture

My Spot 35 Short

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).



40 White

14 Black

EQ Brushed Copper

ER Brushed Steel

ES Brushed Bronze



CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	756	580	11W	15°	05.5320	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	Beam Angle: 15° 1 7675 0.27 2 1919 0.53 3 853 0.80 4 480 1.07 5 307 1.34 Luminous flux luminaire 580 lm
		639	490	8W					
3000	90	799	613	11W	15°	05.5325	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	Beam Angle: 15° 1 8112 0.27 2 2028 0.53 3 901 0.80 4 507 1.07 5 324 1.34 Luminous flux luminaire 513 lm
		675	518	8W					
2700	90	756	642	11W	21°	05.5321	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	Beam Angle: 21° 1 5279 0.38 2 1320 0.75 3 587 1.13 4 330 1.51 5 211 1.88 Luminous flux luminaire 542 lm
		639	543	8W					
3000	90	799	679	11W	21°	05.5326	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	Beam Angle: 21° 1 5583 0.38 2 1396 0.75 3 520 1.13 4 349 1.51 5 223 1.88 Luminous flux luminaire 579 lm
		675	573	8W					
2700	90	756	641	11W	32°	05.5322	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	Beam Angle: 32° 1 1998 0.58 2 500 1.16 3 222 1.75 4 125 2.33 5 80 2.91 Luminous flux luminaire 541 lm
		639	542	8W					
3000	90	799	677	11W	32°	05.5327	40 White 14 Black EQ Brushed Copper ER Brushed Steel ES Brushed Bronze	• Non Dimmable • DA = Dali • IV = 1-10V • CB = Casambi	Beam Angle: 32° 1 2110 0.58 2 528 1.16 3 234 1.75 4 132 2.33 5 84 2.91 Luminous flux luminaire 577 lm
		675	572	8W					

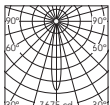
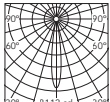
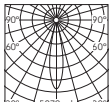
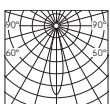
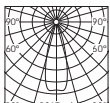
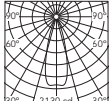
Zero Track Pro Surface

High-tech LED lighting system for interior architecture

My Spot 35 Long

LED projection lighting module for installation in the Zero Track Pro system. Electronic DC/DC converter incorporated. Individual wireless adjustment via Casambi. Casambi control implemented via the FLOS Control® app for mobile devices (available in the Apple Store and Google Play).



CCT	CRI	Initial Lumens	Delivered Lumens	Watts	Beam Spread	Part Number	Finish	Dimming Protocol	Photometric
2700	90	756	580	11W	15°	05.5330	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	<div><div><div>15°</div><div>Beam Angle: 15° 1 7675 0.27 2 1919 0.53 3 853 0.80 4 480 1.07 5 307 1.34</div></div><div>Luminous flux luminaire 580 lm</div></div>
		639	490	8W				<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	<div><div><div>15°</div><div>Beam Angle: 15° 1 8112 0.27 2 2028 0.53 3 901 0.80 4 507 1.07 5 324 1.34</div></div><div>Luminous flux luminaire 513 lm</div></div>
2700	90	756	642	11W	21°	05.5331	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	<div><div><div>21°</div><div>Beam Angle: 21° 1 5279 0.38 2 1320 0.75 3 597 1.13 4 330 1.51 5 211 1.88</div></div><div>Luminous flux luminaire 542 lm</div></div>
		639	543	8W				<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	<div><div><div>21°</div><div>Beam Angle: 21° 1 5583 0.38 2 1396 0.75 3 620 1.13 4 349 1.51 5 223 1.88</div></div><div>Luminous flux luminaire 579 lm</div></div>
3000	90	799	679	11W	21°	05.5336	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	
		675	573	8W					
2700	90	756	641	11W	32°	05.5332	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	<div><div><div>32°</div><div>Beam Angle: 32° 1 1998 0.58 2 500 1.16 3 222 1.75 4 125 2.33 5 80 2.91</div></div><div>Luminous flux luminaire 541 lm</div></div>
		639	542	8W				<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	<div><div><div>32°</div><div>Beam Angle: 32° 1 2110 0.58 2 528 1.16 3 234 1.75 4 132 2.33 5 84 2.91</div></div><div>Luminous flux luminaire 577 lm</div></div>
3000	90	799	677	11W	32°	05.5337	<div><div></div>40 White</div> <div><div></div>14 Black</div> <div><div></div>EQ Brushed Copper</div> <div><div></div>ER Brushed Steel</div> <div><div></div>ES Brushed Bronze</div>	<div><div>• Non Dimmable</div><div>• DA = Dali</div><div>• 1V = 1-10V</div></div> <div>• CB = Casambi</div>	
		675	572	8W					