

## HRZN25ID | Wall Mount Ambient Luminaire

### Overview

Horizon 2.5 is a sleek, performance linear designed to amplify the atmosphere of any space it enters. Define your vibe with lighting solutions that buck tradition and turn heads. Contact your lighting solutions dealer today and start living.

### Part #:

**HRZN25ID | Architectural Linear Luminaire**

### Lumens:

High Lumen direct: Up to 910 Lm /7 W per ft.	Med Lumen direct: Up to 683 Lm /5.3 W per ft.	Low Lumen direct: Up to 455 Lm /3.5 per ft.
High Lumen indirect: Up to 650 Lm /5 W per ft.	Med Lumen indirect: Up to 488 Lm /3.75 W per ft.	Low Lumen indirect: Up to 195 Lm /1.5 W per ft.

### Color:

CCT:  
2700K  
3000K  
3500K  
4000K  
5000K  
Tunable White (2700K-5000K)  
Bluetooth (2700K-5000K)  
Dim to Warm (1800K-3000K)

CRI:  
90

### Voltage:

Standard:  
120-277 V

### Dimming:

Standard:  
0-10V - 5%

Options:  
Dim to Warm,  
Tunable  
Bluetooth

### Lifetime:

Standard:  
L80 > 50,000 Hrs.

### Operating Temperature:

Standard:  
-4°F to 104°F

### Finishes:

Midnight RAL 9005	Pearly Gate RAL 9016	Silver Gray RAL 7045

Custom color available\*

\*All custom color requests must be call to order and will affect leadtimes.  
Accommodation for RAL color code is available.



# HORIZON 2.5ID

## Indirect-Direct Linear - Wall Mount



### Features:

Your size, your way  
Choose from standard lengths or customize to the foot.

### Bend the light to your whims

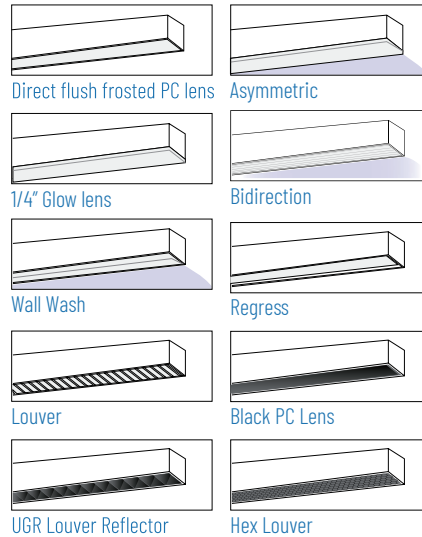
Specific lumen outputs, 5 CCT + Dim to warm, dimming options, and 90 CRI standard.

### Specification grade construction

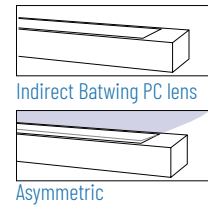
Extruded aluminium housing and die cast endcaps. No shortcuts on material.

### Lens:

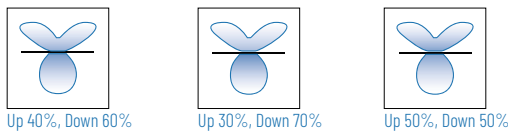
#### Direct:



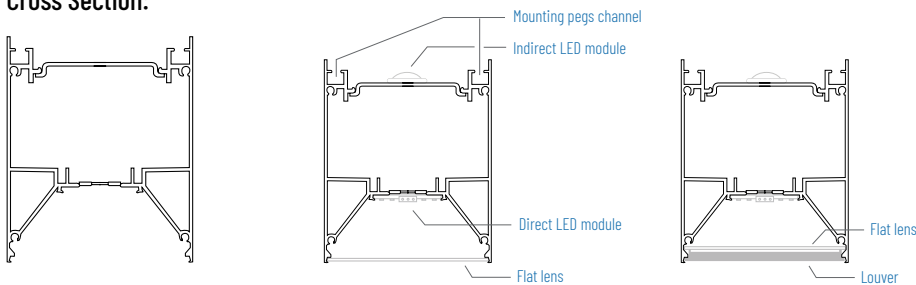
#### Indirect:



### Optics:



### Cross Section:



Type:	Project:	Submitted by:	Date:
Ordering information:			

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Example: HRZN25 ID 6 WM H 55 940 BW FD DIM BL

Ordering Guide:  
Use the buttons below to build out a product number.

Select one option per numbered section. if a preferred option is not here, please contact your local SPRNG representative for more information.

Linear Body				Output and color			
1 Series	2 Light Style	3 Total Length/Pattern <sup>1</sup>	4 Mounting	5 Output <sup>2</sup>	6 Distribution	7 Voltage	8 CCT/CRI
<b>HRZN25</b> Horizon 2.5 - Wall Mount Linear	<b>ID</b> Indirect and Direct	Individual Fixture Length or Continuous Run (if over 8FT)  (Please specify to the FT).  <sup>1</sup> NOTE: Individual fixtures come in 2', 3', 4', 6' & 8' lengths. For Patterns, please specify shape and overall dimensions. Example	<b>WM</b> Wall Mount	<b>H (High)</b> 1,300 Lumens / 10 Watts per FT <b>M (Medium)</b> 975 Lumens / 7.5 Watts per FT <b>L (Low)</b> 650 Lumens / 5 Watts per FT <b>CL</b> Custom Lumens (Please specify) <sup>2</sup> <b>CW</b> Custom Watts (Please specify) <sup>2</sup>  <sup>2</sup> Please consult your local SPRNG representative for details on Custom Lumens &/or Watts.	<b>55</b> Indirect 50%, Direct 50% <b>46</b> Indirect 40%, Direct 60% <b>37</b> Indirect, 30%, Direct 70%	<b>BLANK</b> 120V-277V	<b>927</b> 90 CRI - 2700K <b>930</b> 90 CRI - 3000K <b>935</b> 90 CRI - 3500K <b>940</b> 90 CRI - 4000K <b>950</b> 90 CRI - 5000K <b>9FSK</b> 90 CRI - Tunable White/ Bluetooth (2700K - 5000K) <b>9DTW</b> 90 CRI - Dim to Warm (1800K - 3000K)

Hard Optics		Dimming	Finishing	Backups & Controls		
9 Uplight Optics	10 Downlight Optics	11 Dimming Driver	12 Finish	13 Emergency <sup>3</sup>	14 Controls	15 Sensors
<b>BW</b> Batwing Optics - Standard <b>AS</b> Asymmetric Optics	<b>FD</b> Frosted flat diffuser - Standard <b>RG1</b> 1/2" Regress with flat diffuser <b>AS</b> Asymmetric Optics <b>BD</b> Bidirectional Optics <b>DRL</b> 1/4" Drop Lens <b>LV</b> Louver - Grill Lens <b>LVB</b> Black Louver <b>LVW</b> White Louver <b>LRW</b> White - Louver Reflector UGR<19 <b>LRB</b> Black - Louver Reflector UGR<19 <b>LH</b> Hex Louver <b>LHB</b> Black Hex Louver <b>LHW</b> White Hex Louver <b>BK</b> Black Lens <b>WW</b> Wall Wash Lens <b>CFD</b> Continuous PC Lens	<b>DIM</b> 0-10V 5% <b>DTW</b> Dim to Warm 1% <b>TW</b> Tunable white 1% <b>BLU</b> Bluetooth	<b>BL</b> Midnight black - RAL9005 <b>WH</b> Pearly gate white - RAL9016 <b>SG</b> Shining silver gray - RAL7045  ----- RAL color code	<b>BLANK</b> No Emergency Backup <b>EM</b> 8W Emergency Battery backup <sup>3</sup> <b>GE</b> Generator emergency circuit <sup>3</sup>  **Not available for 2ft lengths.  <sup>3</sup> Note: Continuous runs of over 8FT might require more than one Emergency Backup. Please specify if so. Example: 2EM.  GE Generator emergency circuit (2GE means 2 fixtures in the generator emergency circuit)	<b>BLANK</b> No controls. <b>BLF</b> Bluetooth controls. <b>AV</b> Avion-On controls. <b>CS</b> Custom controls.	<b>BLANK</b> NO Sensor <b>BS</b> Bluetooth sensor <b>ES</b> Occupancy/Daylight sensor (eco-sensor for Bluetooth driver only)

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### Dimensions:

Size	L	W	H
2FT	23.86"	2.48"	3.15"
3 FT	39.61"	2.48"	3.15"
4FT	47.48"	2.48"	3.15"
6FT	71.10"	2.48"	3.15"
8FT	94.72"	2.48"	3.15"

### Continuous Run/Linking Info:

120VAC: Compatible up to 40ft  
277VAC: Compatible up to 100ft.



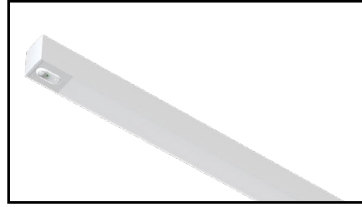
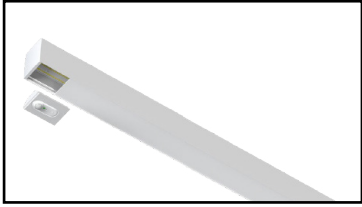
Diffuser Roll (Sold Separately)  
Optional continuous rolling lens for seamless continuous runs up to 40' is available.

### Electrical Data:

Size	Driver Current (mA)	Nominal Power (W)	Input Voltage (V)	Current (Amps)
2FT	430	20	120	0.17
			208	0.10
			240	0.08
			277	0.07
3 FT	670	33	120	0.28
			208	0.16
			240	0.14
			277	0.12
4FT	850	40	120	0.33
			208	0.19
			240	0.17
			277	0.14
6FT	1300	60	120	0.50
			208	0.29
			240	0.25
			277	0.22
8FT	1700	80	120	0.67
			208	0.38
			240	0.33
			277	0.29

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### Controls



### Mounting:

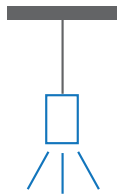


Wall Mount

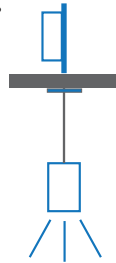
### Additional Available Mounts:



Surface Mount



Dry wall  
Pendant  
Mount



Drop Ceiling  
Pendant  
Mount



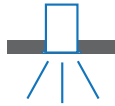
Recessed



Trim  
Visible  
Recessed



Drop  
Ceiling  
Recessed



Trimless  
Recessed