

HRZN25 | Pendant 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 #:

HRZN25 | Architectural Linear Luminaire

Lumens:

High Lumen:
1,350 Lm per ft.
10 W per ft.

Med Lumen:
1,012 Lm per ft.
7.5 W per ft.

Low Lumen:
675 Lm per ft.
5 W per ft.

Color:

CCT:
2700K
3000K
3500K
4000K
5000K
Tunable White

CRI:
90
80 (Optional)

Voltage:

Standard:
120-277 V

Dimming:

Standard:
0-10V - 5%

Options:
0-10V - 1%,
Dim to Warm,
Tunable

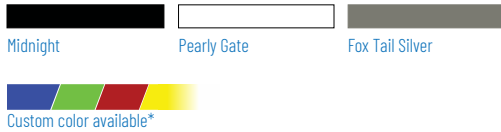
Lifetime:

Standard:
L80 > 50,000 Hrs.

Operating Temperature:

Standard:
-4°F to 104°F

Finishes:



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



Dimensions:

Length	Width	Height
2/3/4/6/8 FT	2.5 IN	3.15 IN

HORIZON 2.5

Suspended Mount

Features:

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

Bend the light to your whims
Configurable options for indirect / direct combinations (5 settings)
Configurable power output (3 settings)

Aluminum housing and end caps
Designed for minimizing light leak and high performance. No shortcuts on material.

Lens:

Standard:



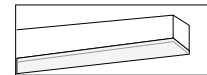
Direct flush frosted PC lens



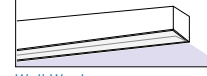
Indirect flush clear PC lens

Customization:

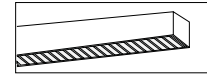
Direct Custom:



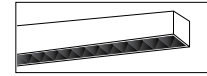
1/4" Glow lens



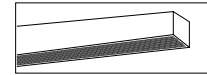
Wall Wash



Louver

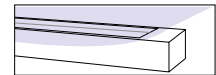


Louver Reflector

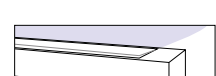


Hex Louver

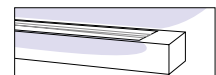
Indirect Custom:



Widespread Optic

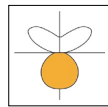


Asymmetric Left/Right

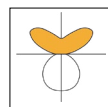


Batwing

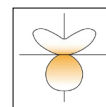
Optics:



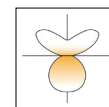
Down 100%



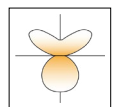
Up 50%



Up 40%, Down 60%

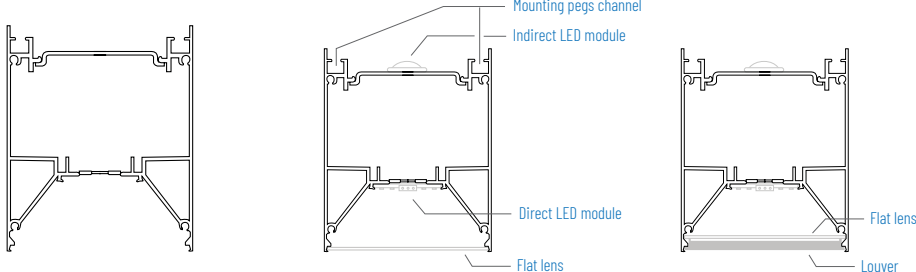


Up 30%, Down 70%



Up 50%, Down 50%

Cross Section:



Also available in:

Recessed:



Surface Mount:



Wall Mount:



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

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Example: HRZN25 PDC ID 6 H64 940K BW FD 120-277 CB12 DIM-5 BLK

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

Linear Body				Output and color			
Series	Mount	Distribution	Total Length	Output*	Output (Mix)**	CCT/CRI	
HRZN25 <i>Horizon 2.5 - Suspended Linear</i>	PDW <i>Pendant - Dry wall ceiling</i> PDC <i>Pendant - Drop ceiling</i>	D <i>Direct - Downlight</i>	2 <i>2' Linear</i>	HD (High Direct) <i>1,350 Lumens / 10 Watts per FT</i>	H55 (50/50 High) <i>675 Lumens / 5 Watts per FT Direct 675 Lumens / 5 Watts per FT Indirect</i>	827K <i>80 CRI - 2700K</i>	927K <i>90 CRI - 2700K</i>
		I <i>Indirect - Uplight</i>	3 <i>4' Linear</i>	MD (Medium Direct) <i>1,012 Lumens / 7.5 Watts per FT</i>	M55 (50/50 Med) <i>506 Lumens / 3.75 Watts per FT Direct 506 Lumens / 3.75 Watts per FT Indirect</i>	830K <i>80 CRI - 3000K</i>	930K <i>90 CRI - 3000K</i>
		ID <i>Indirect and Direct</i>	4 <i>4' Linear</i>	LD (Low Direct) <i>675 Lumens / 5 Watts per FT</i>	L55 (50/50 Low) <i>338 Lumens / 2.5 Watts per FT Direct 338 Lumens / 2.5 Watts per FT Indirect</i>	835K <i>80 CRI - 3500K</i>	935K <i>90 CRI - 3500K</i>
			6 <i>6' Linear</i>	HI (High Indirect) <i>675 Lumens / 5 Watts per FT</i>	H73 (70/30 High) <i>945 Lumens / 7 Watts per FT Direct 405 Lumens / 3 Watts per FT Indirect</i>	840K <i>80 CRI - 4000K</i>	940K <i>90 CRI - 4000K</i>
			8 <i>8' Linear</i>	MI (Medium Indirect) <i>506 Lumens / 3.75 Watts per FT</i>	M73 (70/30 Med) <i>708 Lumens / 5.25 Watts per FT Direct 304 Lumens / 2.25 Watts per FT Indirect</i>	850K <i>80 CRI - 5000K</i>	950K <i>90 CRI - 5000K</i>
			----- <i>Custom length</i>	LI (Low Indirect) <i>338 Lumens / 2.5 Watts per FT</i>	L73 (70/30 Low) <i>473 Lumens / 3.5 Watts per FT Direct 203Lumens / 1.5 Watts per FT Indirect</i>	80T <i>80 CRI - Tunable White</i>	90T <i>80 CRI - Tunable White</i>
					H64 (60/40 High) <i>810 Lumens / 6 Watts per FT Direct 540 Lumens / 4 Watts per FT Indirect</i>		
					M64 (60/40 Med) <i>608 Lumens / 4.5 Watts per FT Direct 405 Lumens / 3 Watts per FT Indirect</i>		
					L64 (60/40 Low) <i>405 Lumens / 3 Watts per FT Direct 270 Lumens / 2 Watts per FT Indirect</i>		
				* I or D distribution only Outputs based on flat PC lens.	** ID distribution only Outputs based on flat PC lens.		

Hard Optics		Electrical		Finishing	Controls	
Uplight Optics	Downlight Optics	Voltage	Cord	Driver	Finish	Emergency
WS Widespread Optics	FD Frosted flat diffuser	120-277 120V-277V	CB6 Black cord, 6'	DIM-5 0-10V 5%	BLK Midnight black	18WEM 18W Battery back up
ASL Asymmetric Left Optics	RG1 1/2" Regress with flat diffuser		CB12 Black cord, 12'	DIM-1 0-10V 1%	WH Pearly gate white	10WEM 10W Battery back up
ASR Asymmetric Right Optics	D-ASL Asymmetric Left Optics		CW6 White cord, 6'	DIMWARM Dim to Warm 1%	SLV Fox tail silver	
BW Batwing Optics	D-ASR Asymmetric Right Optics		CW12 White cord, 12'	TW Tunable white 1%	RAL color code	
	D-BW Batwing Optics			BL Bluetooth		
	DRL 1/4" Drop Lens			DALI2 DALI2 Tunable white 0.1%		
	LV Louver - Grill Lens					
	LRW White - Louver Reflector UGR<19					
	LRB Brilack - Louver Reflector UGR<19					
	LH Hex Louver					
	BK Black Lens					
	WW Wall Wash Lens					
Note: Default Batwing Clear PC lens					Note: Additional 20 business days leadtime for custom color	
						OC-S Occupancy sensor
						DL-S Daylight sensor
						Watt-W Wattstopper wireless sensor
						ECO Occupancy/Daylight sensor (eco-sensor for Bluetooth driver only)

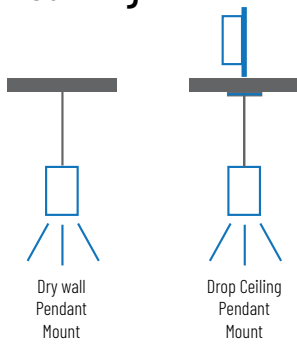
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Performance Data (Flat lens - Direct):

	2700K (90 CRI)	3000K (90 CRI)	3500K (90 CRI)	4000K (90 CRI)	5000K (90 CRI)
Lumens Per FT	1250 Lm/FT	1250 Lm/FT	1350 Lm/FT	1350 Lm/FT	1300 Lm/FT
Watts per FT	10W/FT	10W/FT	10W/FT	10W/FT	10W/FT
Lumens per Watt	125 Lm/W	125 Lm/W	135 Lm/W	135 Lm/W	130 Lm/W

Lumen output based on optics being used. Optics tables available soon. This is an early draft spec sheet, intended for internal use only.

Mounting:



Additional Available Mounts:

