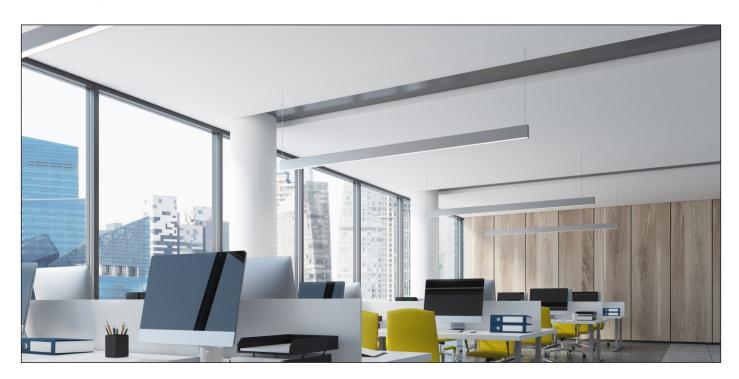
VERSA SLIM 1.3"



Pendant | Architectural LED Linear



VERSA series 1.3" linear pendant lighting is a unique linear series that brings any space to the center stage. These timeless, streamlined forms blend well with contemporary decors and modern workplaces. These linear luminaries available in 2ft, 4ft and 8ft* simply provide wide, powerful lighting to any atmosphere with continuous runs. It can provide smooth uplight and downlight, allowing for wider spacing between fixtures and better ceiling light uniformity. Unleash lighting design flexibility with VERSA with different shapes and patterns adding a fun factor into each room. These creations will let you suggest rhythm, communicate meaning and showcase elements of life.

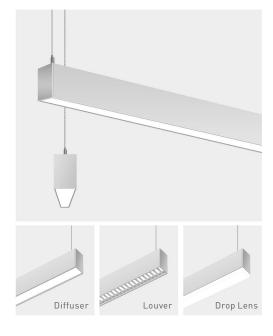
Features

2ft, 4ft, and 8ft* lengths, up to 1024 lm/ft
Available in diffuser, louver*, and drop lens*
Multiple lighting distributions options
Individual units or continuous runs
Custom pattern with optional Line, L*, X*, T*, Y*, V* joiners
Optional wattage selectable (50%/75%/100%),emergency* and sensor*









PERFORMANCE

Lens	Length	Wattage Selectable	25% UP/75%DOWN		100%DOWN		CCT Adjustable	
			Efficacy	Lumen Output	Efficacy	Lumen Output	COT Aujustable	
Diffuser	2'	20W/15W/10W	1000lm/ft	1000~200LM	950m/ft	900~1900LM		
	4'	40W/30W/20W		1900~3900LM		1800~3700LM	3000K/3500K/4000K	
	8'	80W/60W/40W		3800~7800LM		3600~7400LM		
Louver*	2'	20W/15W/10W	750lm/ft	750~1500LM	700lm/ft	700~1400LM		
	4'	40W/30W/20W		1500~3000LM		1400~2800LM	3000K/3500K/4000K	
	8'	80W/60W/40W		3000~6000LM		2800~5600LM		
Drop Lens*	2'	20W/15W/10W	1000lm/ft	1000~2000LM	950lm/ft	950~1900LM		
	4'	40W/30W/20W		2000~4000LM		1900~3800LM	3000K/3500K/4000K	
	8'	80W/60W/40W		4000~8000LM		3800~7600LM		

 $^{^*}Optional \ lenses, joiners, length, and other accessories are available via Special \ Order. \ Call \ 1-800-624-4488.$

^{**}All efficacies are +/- 5% based on different CCT's and lighting distributions. Check the IES file to gain accurate data





PRODUCT PERFORMANCE

Optics

It offers a selection of professional lens such as diffuser, louver and drop lens to meet your different requires.

Finish

- •Extruded aluminum housing.
- •Powder coat white and black finish or custom.

Electrical

LED Driver It is powered by Class 2 high efficiency LED

driver, with a standard 1-10V dimming which continuous dims to 10% that works with many types of controls. Tested Dimmers: Lutron ®

Diva-Dvtv, Leviton ® IP-710-DL.

THD <20% Power Factor >0.9

Input Voltage Standard electronic drivers are cULus

recognized and available for 110-277V

or 110-347V*AC

Mounting

- Pendant-Dry ceiling or T-Grid ceiling* compatible. Cable lengths of 5ft is standard, 12ft or others are available
- Individual or continuous run, up to 40ft in 120V AC, 100ft in 277V AC
- Custom Pattern with optional Line, L, X, T, V, Y joiners.

LED System

CRI Minimum 90 color rendering index

CCT adjustable from 3000K, 3500K and 4000K

with a great color consistency.

Environment Damp rated for ambient operating temperature

of -20°C to +40°C (-4° to+104°F)

Approvals

- ULus listed for damp locations
- Designed for indoor use only
- 5 years limited warranty

Optional Function

Emergency Option*



Optional high voltage emergency LED driver can be provided. When AC power fails, it immediately switches to the emergency mode, operating for lighting up to 120 minutes. When AC power is restored, it automatically returns to the charging mode which meets critical life-safety lighting requirements.

For more info or spec sheet, please visit our website or contact sales.

Occupancy

Sensor*



Wattage Selectable Option* We can provide a factory-installed integrated sensor system for multi-level control based on motion and/or daylight contribution with BR1810BI-level & daylight harvest mircowave sensor from SHARKWARD. For more info or spec sheet, please contact sales.

Available to adjust wattage to 100%, 75% and

50 % by dip switch.

*Assorted options available via Special Order. Call 1-800-624-4488.

PRODUCT ORDERING GUIDE

I. Dase	Model
✓ ZE	VERSA SLIM
2. Leng	th
2	2 feet
3. Width	n 4. Driver
<u>√</u> 1	1.3 inch Internal
5. CCT	
✓ TW	CT adjustable from 3000K, 3500K and 4000K
6. Light	: Distribution
✓ A	2 Lighting Distribution By Dip Switch
	25%Up/75% Down, 100% Down
□ D	Diffuser R Micro Reflector Louver* C Convex*
	Diffuser R Micro Reflector Louver* C Convex*
OPTI	Diffuser R Micro Reflector Louver * C Convex * ONAL ORDERING GUIDE
OPTIC Ceiling	Diffuser R Micro Reflector Louver * C Convex * ONAL ORDERING GUIDE
OPTIC Ceiling Dry Drop	Diffuser R Micro Reflector Louver* C Convex * ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)*
OPTIC Ceiling Dry Drop	Diffuser R Micro Reflector Louver * C Convex * ONAL ORDERING GUIDE Type Wall (Mount to J-box)
OPTIC Ceiling Dry Drop Drop Drop	Diffuser R Micro Reflector Louver* C Convex * ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)*
OPTIC Ceiling Dry Drop Drop Drop Canopy	Diffuser R Micro Reflector Louver* C Convex * ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)*
OPTIC Ceiling Drop Drop Drop Canopy	Diffuser R Micro Reflector Louver* C Convex* ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)* p Ceiling Clips (Suitable for 15/16" Slot Ceiling) * White Black 1.6" Round 4.5" Round (Designed for power cable)
OPTIC Ceiling Drop Drop Drop Canopy	Diffuser R Micro Reflector Louver* C Convex* ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)* p Ceiling Clips (Suitable for 15/16" Slot Ceiling) * White Black 1.6" Round 4.5" Round (Designed for power cable) 1.6" Square 4.5" Square (Designed for power cable)
OPTIC Ceiling Drop Drop Drop Trinish:	Diffuser R Micro Reflector Louver* C Convex* ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)* p Ceiling Clips (Suitable for 15/16" Slot Ceiling) * White Black 1.6" Round 4.5" Round (Designed for power cable)
OPTIC Ceiling Drop Drop Drop Type: Type: Joiner	Diffuser R Micro Reflector Louver* C Convex* ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)* p Ceiling Clips (Suitable for 15/16" Slot Ceiling) * White Black 1.6" Round 4.5" Round (Designed for power cable) 1.6" Square 4.5" Square (Designed for power cable) 5.8" Round With Occupancy Sensor (Power Feed)
OPTIC Ceiling Drop Drop Drop Tinish: Type: Joiner """ pa	Diffuser R Micro Reflector Louver* C Convex* ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)* p Ceiling Clips (Suitable for 15/16" Slot Ceiling)* p Ceiling Clips (Suitable for 15/16" Slot Ceiling) * White Black 1.6" Round 4.5" Round (Designed for power cable) 1.6" Square 4.5" Square (Designed for power cable) 5.8" Round With Occupancy Sensor (Power Feed)
OPTIC Ceiling Drop Drop Drop Tinish: Type: Joiner """ pa	Diffuser R Micro Reflector Louver* C Convex* ONAL ORDERING GUIDE Type Wall (Mount to J-box) p Ceiling Clips (Suitable for 9/16" and 15/16"Flat Ceiling)* p Ceiling Clips (Suitable for 9/16" Slot Ceiling)* p Ceiling Clips (Suitable for 15/16" Slot Ceiling) * White Black 1.6" Round Square Square Designed for power cable) 1.6" Square 4.5" Square (Designed for power cable) 5.8" Round With Occupancy Sensor (Power Feed)





SKUS

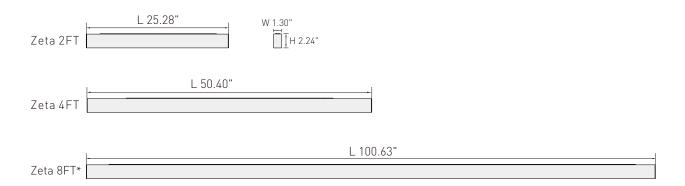
		_	Max Lumen					
SKU	Watts*	CCT*	Output	CRI	Voltage	Finish	Lens	Length
PLT-90444	10/15/20W	30/35/40K	2047**	90	120-277V	White	Diffuser	2'
PLT-90445	10/15/20W	30/35/40K	1949**	90	120-277V	Black	Diffuser	2'
PLT-90446	20/30/40W	30/35/40K	3880**	90	120-277V	White	Diffuser	4'
PLT-90447	20/30/40W	30/35/40K	3697**	90	120-277V	Black	Diffuser	4'
**See Selectab	le Table for ful							

SELECTABLE TABLE

SKU	Wattage	ССТ	Lumens	LPW
PLT-90444		3000K	1053	105
	10	3500K	1074	107
		4000K	1080	108
		3000K	1498	100
	15	3500K	1541	103
		4000K	1536	102
		3000K	1977	99
	20	3500K	2047	102
		4000K	2023	101
PLT-90445	10	3000K	996	100
		3500K	1015	102
		4000K	1021	102
		3000K	1423	95
	15	3500K	1462	97
		4000K	1457	97
		3000K	1886	94
	20	3500K	1949	98
		4000K	1926	96
PLT-90446		3000K	1978	99
	20	3500K	2021	101
		4000K	2038	102
		3000K	2802	93
	30	3500K	2888	96
		4000K	2883	96
		3000K	3746	94
	40	3500K	3880	97
		4000K	3833	96
PLT-90447		3000K	1902	95
	20	3500K	1938	97
		4000K	1950	98
		3000K	2715	91
	30	3500K	2792	93
		4000K	2784	93
		3000K	3576	89
	40	3500K	3697	92
		4000K	3653	91
		4000K	3053	91



DIMENSIONS



MOUNTING

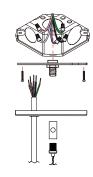




Dry Ceiling / Off Grid

"Various Hard Ceilings" (Mount to J-box)







Please see the installation instruction for more details.

Drop Ceiling / On Grid*

Suspending the luminaire in the T-grid. Compatible for various T-grid, including 9/16" Flat, 9/16" Slot, 15/16" Flat.

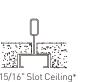














^{*}Additional lengths and mounting options available via Special Order. Call 1-800-624-4488.





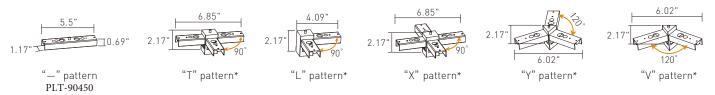
Standard Line Runs In 120v

Luminaire Run Length (ft)	Run Configuration	Line Joiner	5' Power Cable	5' Aircraft Cable	Canopy
2	2'	-	1	2	2
4	4'	-	1	2	2
6	4'+2'	1	1	3	3
8*	8'*	-	1	2	2
10	8'*+2'	1	1	3	3
12	8'*+4'	1	1	3	3
14	8'*+4'+2'	2	1	4	4
16	8'*+8'*	1	1	3	3
18	8'*+8'*+2'	2	1	4	4
20	8'*+8'*+4'	2	1	4	4
22	8'*+8'*+4'+2'	3	1	5	5
24	8'*+8'*+8'*	2	1	4	4
26	8'*+8'*+8'*+2'	3	1	5	5
28	8'*+8'*+8'*+4'	3	1	5	5
30	8'*+8'*+8'*+4'+2'	4	1	6	6
32	8'*+8'*+8'*+8'*	3	1	5	5
34	8'*+8'*+8'*+8'*+2'	4	1	6	6
36	8'*+8'*+8'*+8'*+4'	4	1	6	6
38	8'*+8'*+8'*+8'*+4'+2'	5	1	7	7
40	8'*+8'*+8'*+8'*+8'*	4	1	6	6
42	8'*+8'*+8'*+8'*+8'*+2'	5	2	7	7
44	8'*+8'*+8'*+8'*+4'	5	2	7	7
46	8'+8'+8'+8'+8'+4'+2'	6	2	8	8
48	8'*+8'*+8'*+8'*+8'*	5	2	7	7

Note: 4.5" canopy is designed for power cable *Additional lengths available via special order. Call 1-800-624-4488.

Power Feed Power Feed Aircraft Cable 120VAC: Connections up to 40ft. 277VAC: Connections up to 100ft.

Custom Pattern With Joiners



*Optional line joiners available via Special Order. Call 1-800-624-4488