

Wave LED presents a flowing silhouette that softens the ceiling line while providing comfortable brightness, energy efficiency and a full range of options. This luminaire comes with an undulating central lens and lateral diffusers that contribute to its distinctive appearance. The convex center lens uses the high transmission VL Optic™ with a satin finish to provide both visual comfort and high efficiency. The concave side diffusers create balanced luminosity.

Delivering up to 117 lumens per watt, most Wave LED luminaires meet IESNA RP1-04 guidelines. Optional integral controls help reduce energy consumption further still.

Size	Depth	Output	CRI	Color Temp.	Voltage	Finish	Driver
1'x1'	3 7/8"	900-1600 lm	80	3000K	120V	White	0-10V - 1% Standard
1'x4'		4000-7700 lm	90	3500K	277V	Custom	Lutron
2'x2'		2500-4400 lm		4000K	347V		Bi-level dimming
2'x4'		4500-9000 lm			UNV		Other

Consult spec sheet for exact output & specifications.
Surface versions also available.



1' x 1'



2' x 2'



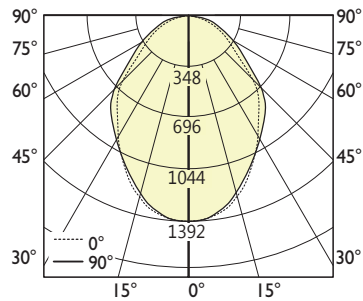
1' x 4'



2' x 4'



See Page 2 for more details about the VL Optic.



Dimensions: 2' x 2'
Luminaire Lumens: 2888 lm
Input Watts: 28.49 W
Efficacy: 101 lm/W
CCT: 3500K

