

Visual comfort, energy efficiency and no pixilation on the lens make the slender design of Dia LED more appealing than ever. Dia LED creates a clean ceiling line and a distinctive, architectural aesthetic that integrates well into contemporary spaces.

Most Dia LED models meet the low power density requirements of sustainable lighting projects, including IESNA RP1-04 guidelines. Optional integral controls options provide additional energy savings.

Luminaires come with air return option and time-saving features such as a hinged center optic component and driver covers. The low-profile design (only 3.875" deep) is well suited to shallow plenums.

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'		2400-7700 lm	90	3500K	277V	Custom	Lutron
2'x2'		2500-4400 lm		4000K	347V		Bi-level dimming
2'x4'		3100-9000 lm			UNV		Other

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



1' x 1'



2' x 2'



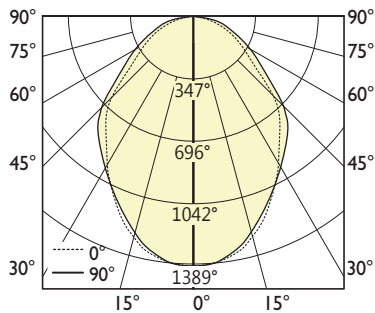
1' x 4'



2' x 4'



See Page 2 for more details about the VL Optic.



Dimensions: 2' x 2'
Luminaire Lumens: 2884 lm
Input Watts: 28.49 W
Efficacy: 101 lm/W
CCT: 3500K

