

VPL - 8W

The **ESL Vision LED PL Series** is the plug and play solution to upgrade from CFL to LED. This lamp provides enhanced color rendering and color consistency with an exceptionally long life of 25,000 hours. This energy efficient, environmentally friendly lamp is the smart, no down-time replacement for CFLs.



Features

- Plug & Play/Line Voltage Compatible
- Instant On
- No Flickering
- Low Glare
- G24 (2) Pin and (4) Pin Available



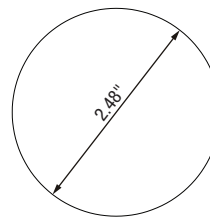
Technical Data

Lamp Specifications:

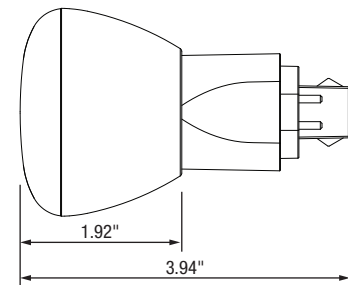
Wattage: 8
Lumen Output: Up to 700
Efficacy (lm/W): Up to 88
Correlated Color Temperature (CCT): 3000K, 4000K, 5000K
Color Rendering Index (CRI): >83
Input Voltage: 120-277 VAC, Ballast Compatible
Rated Life (hrs): 25,000
Beam Angle: 120°
Dimensions (Ø x H): 2.48" x 3.94"
Weight (lbs): 0.3

Catalog #	Watts	Total Lumens	Efficacy (lm/W)	CRI	CCT
ESL-VPL-8W-230-G24D	8	650	81	>83	3000K
ESL-VPL-8W-240-G24D	8	700	88	>83	4000K
ESL-VPL-8W-250-G24D	8	700	88	>83	5000K
ESL-VPL-8W-230-G24Q	8	650	81	>83	3000K
ESL-VPL-8W-240-G24Q	8	700	88	>83	4000K
ESL-VPL-8W-250-G24Q	8	700	88	>83	5000K

Dimensions



Top View



Side View

Ordering Guide

Example Part Number: **ESL-VPL-8W-230-G24D**

ESL	-	VPL	-	8W	-	2	-		-	
ESL	-	Type	-	Watts	-	Generation	-	Color	-	Base
		VPL (Vertical PL)		8W (8 Watts)		2 (Generation 2)		30 (3000 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)		G24D (G24D) G24Q (G24Q)