PL V 11W DIR
TITANIUM LED SERIES 4.0

GREENCREATIVE

PL::EDGE SERIES

11W REPLACES

26W CFL

60% Energy Savings

PRO

- **Easy to install - Plug & Play Direct**
- **Ballast smart control technology**
- **Exceptional efficacy 91 LPW**
- **Lasts 4 times longer than CFL**
- **Compatible with most electronic ballasts**
- **Available in 2700K, 3000K, 3500K, 4000K & 5000K CCT**

CLASSIFIED c(UL)us | FC | lighting facts LED Product Partner | LM 79 | LM 80 | TM 21 | IES

40,000 H | ELECTRONIC BALLAST COMPATIBLE | PLUG & PLAY DIRect

5 YR WARRANTY | 80 CRI (Ra) | SEMI DIRECTIONAL

PL PRODUCT FEATURES

High Performance - Ballast Smart Control

The PL DIR lamp's ballast smart control technology allows for high performance even on lower powered ballasts, making it a suitable replacement for 13W, 18W, 26W, 32W and 42W CFL PL lamps.

Ballast Type	Lumens	Bare Lamp
13W	720	8W
18W	850	9.5W
26W	1000	11W

Innovative Round Design - Patent Pending

GREEN CREATIVE PL V LED Lamp

Other PL V LED Lamp

The PL V lamp features a patent pending fully round design. Compared to other square shaped PL vertical lamps, the GREEN CREATIVE PL V improves the overall light output and aesthetics of the fixture.
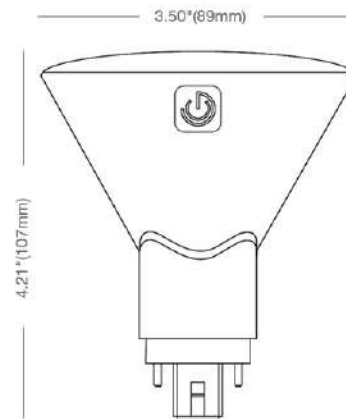
APPLICATIONS

Retail

Hospitality

Office

Base:	G24q & GX24q (4-pin CFL)
Voltage:	Ballast compatible 120-277V
Dimmable:	No
PF:	0.9
Lifetime:	40,000 hrs
Weight:	0.22lb / 99g

3.50"(89mm)

4.21"(107mm)

SPECIFICATIONS*

Model	Product	Power (W)	CCT	CRI (typ.)	Lumens	LPW	Beam Angle
11PLVG4/827/DIR	97669	11	Warm White 2700K	80	850	77	110°
11PLVG4/830/DIR	97670	11	Warm White 3000K	80	920	84	110°
11PLVG4/835/DIR	97671	11	Neutral White 3500K	80	950	86	110°
11PLVG4/840/DIR	97672	11	Natural White 4000K	80	1000	91	110°
11PLVG4/850/DIR	97673	11	Daylight 5000K	80	1000	91	110°

BALLAST PERFORMANCE

Ballast Type	Bare Lamp (W)	System (W)	2700K Lumens	3000K Lumens	3500K Lumens	4000K Lumens	5000K Lumens
13W	8	9.4	610	660	680	720	720
18W	9.5	11.3	720	780	800	850	850
26W	11	13.4	850	920	950	1000	1000
42W	11	13.8	850	920	950	1000	1000
UNV	11	12.9	850	920	950	1000	1000

Testing Method: Power and lumen output will vary based on number of lamps, ballast and fixture type. Above data is indicative only.

* Specification data is preliminary and may be subject to change
** Suitable for damp locations. Not for use where directly exposed to weather or water
*** Not intended for use in enclosed fixtures
**** Full installation guide and more details available on website