

G24 PL LED UL Replaces 26w PL Fluorescent

10w = 26W
LED PL Fluorescent

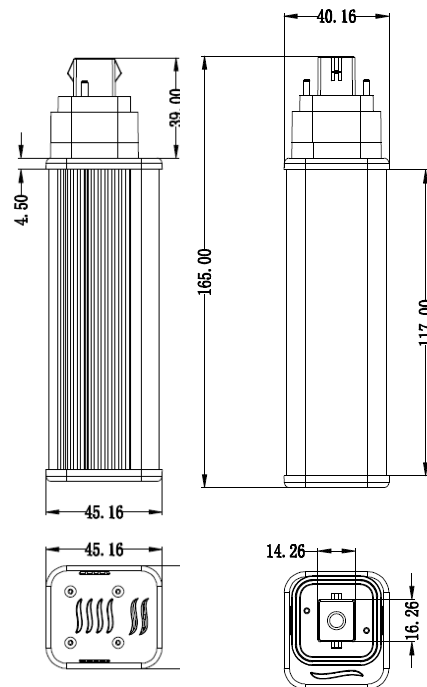
Stock No.
LED-7302-42K
LED-7304-42K

Product Description
G24d 2 pin 120/277-10-CW 4200K
G24q 4 pin 120/277-10-CW 4200K

Description:

LED retrofit design to replace G24q/d fluorescent PL lamp. Available in either 2 pin or 4 pin version. LED direction can be adjusted over 270°. UL approved, fully encapsulated, 10 Watt power consumption, replaces 26w PL fluorescent lamps. Suitable for vertical or horizontal recessed applications

- 10w power consumption
- 180° Beam angle
- 120-277VAC Non-Dimmable
- LED-7304-42K replaces: 4 Pin PL: G24q-1, 2, or 3
- LED-7302-42K replaces: 2 Pin PL: G24d-2 or 3
- 4200K only
- >80 CRI
- 35,000 Rated L70 LED life
- Operates with magnetic ballast or 120-277 line voltage only (preferred)
- UL listed
- 5 Year warranty



Applications:

The 10w LED PL lamp has been designed to retrofit existing fluorescent recessed fixtures thereby reducing maintenance and energy expenditures - and as an energy saving light source for new fixtures and installations.

- Office Lighting
- Recessed Lighting
- Hospitality lighting

Note: When retrofitting LED to fluorescent fixture, electronic ballasts must be by-passed when present. Eliminating the ballast saves additional costs related to maintenance, energy consumption and performance. Additionally, by-passing ballast will insure no RFI interference.

Packaging: 40/Master Ctn.

Unit: 18.3" x 1.6" x 1.6"
.57 lbs

Master: 12.4" x 9.6" x 18.3"
26.6 lbs

Technical Specifications

Bulb Type	PL	Mounting	G24q/d
Bulb Material	Aluminum/Plastic	LEDs:	32 SMD Taiwan 5630
Power Consumption	10 watts	Beam Angle	180°
Lumens	925 Lm.	Dimmable	No
Efficacy	92 LPW	Replaces	27w PL Fluorescent
Rated LED Life	35,000 Hrs.	CCT	4200K
Power Factor:	>90	CRI:	>80
IR / UV	None	Mercury / Lead Content	None
Warranty	5 year Limited	Dimensions	1.53" X 6.5

Note: All specification information falls within a $\pm 2\%$ range and is subject to change without notice.

NOTE: Light Efficient Design is providing this information to the general public. Please note that all products contained herein are trademarked, copyrighted, and/or have patents pending. Any use of these designs is strictly prohibited without prior written consent. Light Efficient Design protects its proprietary information vigorously in the courts of the United States of America.