



LED CFL Replacement Lamp, Ballast Bypass

8 Watts – 100~277VAC – 120° Wide Beam – 4000K White – 2-Pin G23D Base – UL



FEATURES

- 3 Year LEDtronics Warranty
- Direct Replacement with Fluorescent Ballast Bypass Lamps
- UL Listed (E474634)
- Pivoting 2-Pin G23D Base for Ceiling Canister Lighting
- Energy Savings of up to 70% over CFLs
- Lumen Maintenance over 70% @ 50,000+ Hours
- No UV, No IR / No RF Interference / Minimal Heat
- High CRI, High Lumen
- Solid-State: High Shock & High Vibration Resistant

APPLICATIONS

- Ceiling Can Lights in Commercial Buildings
- Down Lights in Offices, Shops, Stores & Homes
- Wall Sconces & Lanterns
- Floodlight / Security Light
- Step Lighting
- Accent & Display Lighting
- Museum, Theater Effect Lighting

AVAILABLE OPTIONS

- Other Color Temperatures: From 2700K Halogen White to 6700K Cool White

40 Years of LEDtronics Design, Engineering & Manufacturing Experience

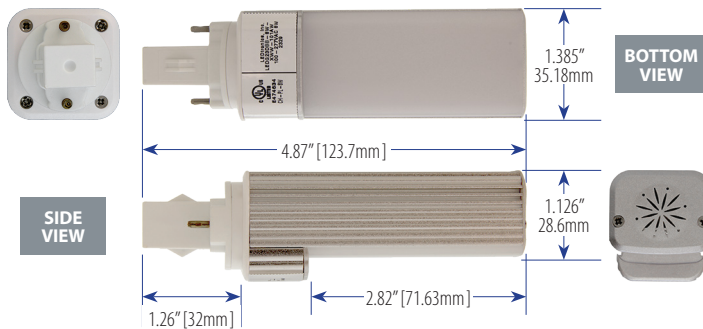


6" Can Ceiling Lighting in Right-Angled (Horizontal) Configuration

2 Pin G23D Base Pivots 180°



Frosted Lens



LEDG23DBB-8W-XWW-101AW

Input Power	7.3 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)
Input Current	0.062A
Total Lumens	866 lm
Efficacy	119 lm/W
Max. Candela	257 cd
Power Factor	0.97
LED Emitted Color	Natural White
Color Temperature	4000K
Illumination Angle	115° x 120°
Dimmability	Not Dimmable
Base	G23D 2-Pin, White Polycarbonate
Housing	Die-Cast Aluminum / Silver
Lens	Polycarbonate / Frosted White
Oper. Temperature	-4°F ~ +149°F / -20°C ~ +65°C
Dimensions	L4.87 x W1.385 in. L123.7 x 35.2 mm
Weight	0.21 lb / 100g
UL/cUL Listed	E474634 (CH-PL-8W)
Warranty	3 Years

CAUTION: Intended only for installation where the lamp is oriented horizontally, with light beaming downward.

LEDTRONICS

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