



LED CFL Replacement Lamps, G12 Base

10 & 15 Watts – 100 to 277VAC – 360° Omnidirectional Beam – 6000K White – UL Listed



FEATURES

- 3 Year LEDtronic Warranty
- Direct Replacement of Compact Fluorescent Lights in Fixtures with 2-Pin G12 Base
- UL Listed (E474634)
- Energy Savings of up to 70% over CFLs
- Lumen Maintenance over 70% @ 50,000+ Hours
- High CRI, High Lumen, Omnidirectional Illumination
- Solid-State: High Shock & High Vibration Resistant
- No UV, No IR / No RF Interference / Minimal Heat

APPLICATIONS

- Accent & Display Lighting: Showcases & Picture Lights, Cabinet Lighting Fixtures
- Indoor Sculpture or Museum Illumination
- Theater Effect Lighting
- Tubular Bulbs for One-Sided Exit Signs
- Tubular Appliance Bulbs
- Desk Lamps
- Security / Passageways

AVAILABLE OPTIONS

- Other Color Temperatures

40 Years of LEDtronic Design, Engineering & Manufacturing Experience

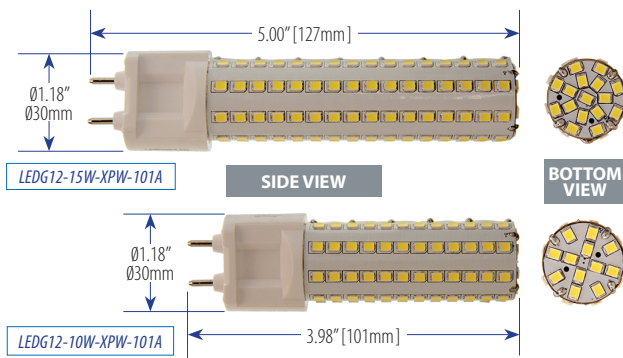


10W Replaces: 21W T12CWFL; 17W T8FL; 23W CFL; 75W INC; 75W TUNGSTEN QUARTZ

15W Replaces: 50W Pulse Start MH; 18W LPS; 35W HPS; 36W T12CWFL; 17W T8FL; 32W CFL; 100W INC; 100W TUNGSTEN QUARTZ

LEDG12-10W-XPW-101A (10 Watts)

LEDG12-15W-XPW-101A (15 Watts)



	10W	15W
Input Power	9 Watts	13 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)	
Input Current	0.072A	0.106A
Total Lumens	1317 lm	1960 lm
Efficacy	155 lm/W	153 lm/W
Max. Candela	142 cd	216 cd
Power Factor	0.99	
LED Emitted Color	Pure White	
Color Temperature	6000K	
CRI	>83	
Illumination Angle	360°	
Dimmability	Not Dimmable	
Base	2-pin G12	
Base Material	Polycarbonate / White	
Oper. Temperature	-4°F ~+104°F / -20°C ~+40°C	
Dimensions	L3.98 x WØ1.18 in. L101 x Ø30 mm	L5.00 x WØ1.18 in. L127 x Ø30 mm
Weight	2.0 oz / 56.7g	2.6 oz / 73.7g

WWW.LEDTRONICS.COM

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Check LEDTRONICS.COM for latest data. Printed material may be outdated.

LEDTRONICS®

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