



LED CFL-Replacement Omnidirectional Lamps

10 or 11 Watts – 100~277VAC – 3000K or 4000K White – GX23D / GX24Q / GX24D Base – IP64



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 Printed material may be outdated.

FEATURES

- 5 Year LEDtronics Warranty
- Direct Retrofit into Fixtures with GX24/GX23 Bases
- Energy Savings of up to 50% over CFLs
- Lumen Maintenance over 70% @ 50,000+ Hours
- High CRI, High Lumen
- UL/cUL Listed: E474634 (CH-CORN-1xW)
- No UV/IR Radiation, No Toxic Mercury, RoHS Compliant
- Even Lighting, No Buzzing, No Flickering
- LED LM80 Reports Available

APPLICATIONS

- Ceiling Installations for General Ambient Lighting in Offices & Public Facilities
- Retail Store Lighting
- Museums, Galleries, Showrooms
- Hotels, Hospitality Areas
- Hospitals, Clinics, Workrooms
- Corridors, Lobbies, Stairways

Over 35 Years of LEDtronics Design, Engineering & Manufacturing Experience

10 Watts, Replaces CFLs up to 13W in Omnidirectional Applications

LDLGX23D-10WF-XIW-101A (Warm White)
LDLGX23D-10WF-XNW-101A (Natural White)

	XIW	XNW
Input Power	10 Watts	
Input Voltage	100~277VAC (Tested @ 120VAC)	
Input Current	0.080A	0.085A
Max. Candela	95 cd	100 cd
Total Lumens	890 lm	945 lm
Efficacy	90 lm/W	
Power Factor	0.99	
Emitted Color	Warm White	Natural White
Color Temperature	3000K	4000K
CRI	≥80	
Beam Angle	360° Omnidirectional	
Dimmability	Not Dimmable	
Oper. Temperature	-40°F to +122°F / -40°C to +50°C	
Protection Rating	IP64	
Base	2-Pin GX23 / Polycarbonate / White	
Body	Polycarbonate / White	
Heatsink	Aluminum / Silver Color	
Lens	Polycarbonate / Frosted White	
Dimensions (typ.)	6.84 x Ø1.57 inch / 173 x Ø40 mm	
Net Weight	0.33 lbs / 150 g	



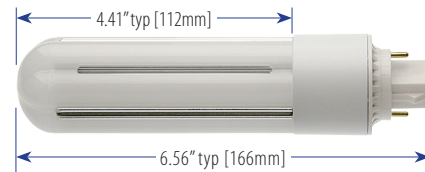
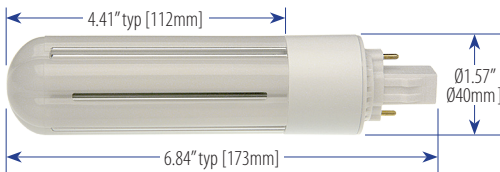
10.5 Watts, Replaces CFLs up to 13W in Omnidirectional Applications

LDLGX24DU-10WF-XNW-101A

Input Power	10.5 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)
Input Current	0.085A
Max. Candela	100 cd
Total Lumens	935 lm
Efficacy	90 lm/W
Power Factor	0.99
Emitted Color	Natural White
Color Temperature	4000K~4500K
CRI	≥80
Beam Angle	360° Omnidirectional
Dimmability	Not Dimmable
Oper. Temperature	-40°F to +122°F / -40°C to +50°C
Protection Rating	IP64
Base	2-Pin GX24D / Polycarbonate / White
Heatsink	Aluminum / Silver Color
Lens	Polycarbonate / Frosted White
Dimensions	6.56 x Ø1.57 inch / 166 x Ø40 mm
Net Weight	0.3125 lbs / 5.0 oz / 142 g

CAUTIONS

- Only for installations where lamp is oriented vertically, with base inserted either up or down.
- Ballast bypass required.
- Not intended for totally enclosed fixtures.
- Surge protection recommended.



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LED CFL-Replacement Omnidirectional Lamp: GX24Q Base / 10 & 11 Watts



10.5 Watts, Replaces CFLs up to 13W in Omnidirectional Applications

LDLGX24QU-10WF-XNW-101A

Input Power	10.5 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)
Input Current	0.090A
Max. Candela	95 cd
Total Lumens	900 lm
Efficacy	85 lm/W
Power Factor	1.0
Emitted Color	Natural White
Color Temperature	4000K~4500K
CRI	≥80
Beam Angle	360° Omnidirectional
Dimmability	Not Dimmable
Oper. Temperature	-40°F to +122°F / -40°C to +50°C
Protection Rating	IP64
Base	4-Pin GX24Q / Polycarbonate / White
Heatsink	Aluminum / Silver Color
Lens	Polycarbonate / Frosted White
Dimensions	6.62 x Ø1.57 inch / 168 x Ø40 mm
Net Weight	0.3125 lbs / 5.0 oz / 142 g



4-Pin GX24Q Universal Base

11 Watts, Replaces CFLs up to 15W in Omnidirectional Applications

LDLGX24QU-12WF-XIW-101A (Warm White) LDLGX24QU-12WF-XNW-101A (Natural White)

	XIW	XNW
Input Power	10 Watts	11 Watts
Input Voltage	100~277VAC (Tested @ 120VAC)	
Input Current	0.085A	0.090A
Max. Candela	100 cd	105 cd
Total Lumens	885 lm	960 lm
Efficacy	85 lm/W	
Power Factor	0.98	0.99
Emitted Color	Warm White	Natural White
Color Temperature	3000K	4000K
CRI	≥80	
Beam Angle	360° Omnidirectional	
Dimmability	Not Dimmable	
Oper. Temperature	-40°F to +122°F / -40°C to +50°C	
Protection Rating	IP64	
Base	4-Pin GX24Q / Polycarbonate / White	
Heatsink	Aluminum / Silver Color	
Lens	Polycarbonate / Frosted White	
Dimensions	6.62 x Ø1.57 inch / 168 x Ø40 mm	
Net Weight	0.3125 lbs / 5.0 oz / 142 g	

CAUTIONS

- Only for installations where lamp is oriented vertically, with base inserted either up or down.
- Ballast bypass required.
- Not intended for totally enclosed fixtures.
- Surge protection recommended.

