

Plug & Play



Application Illustration only, subject lamps not used in photo.

LED Plug-In 2-Pin

Provides a plug & play solution to leverage the low energy and long life of LED. Simply plug the LED lamp into the existing fixture, no tools, wiring, or costly upgrades required.

LOW-COST OPERATION

- Uses 50% less energy than CFL
- 5W LED saves over \$44 in energy vs 13 watt CFL
- 10.5W LED saves over \$41 in energy vs 18 watt CFL
- Energy savings based on \$0.11 per kWh over the rated life of the lamp

COLOR RENDERING

- Available with a CRI of 80

COLOR TEMPERATURE

- Available in 2700K, 3000K, 3500K, 4000K and 5000K

LONG LIFE

- Lasts 5X longer than CFL
- 50,000 hours rated life (L70)

ENVIRONMENTALLY CONSCIOUS

- These lamps are energy efficient, contain no lead or mercury, and meet the material restriction requirements of RoHS

GE QUALITY AND RELIABILITY

- 5-year limited warranty
- Rated for enclosed or open fixtures

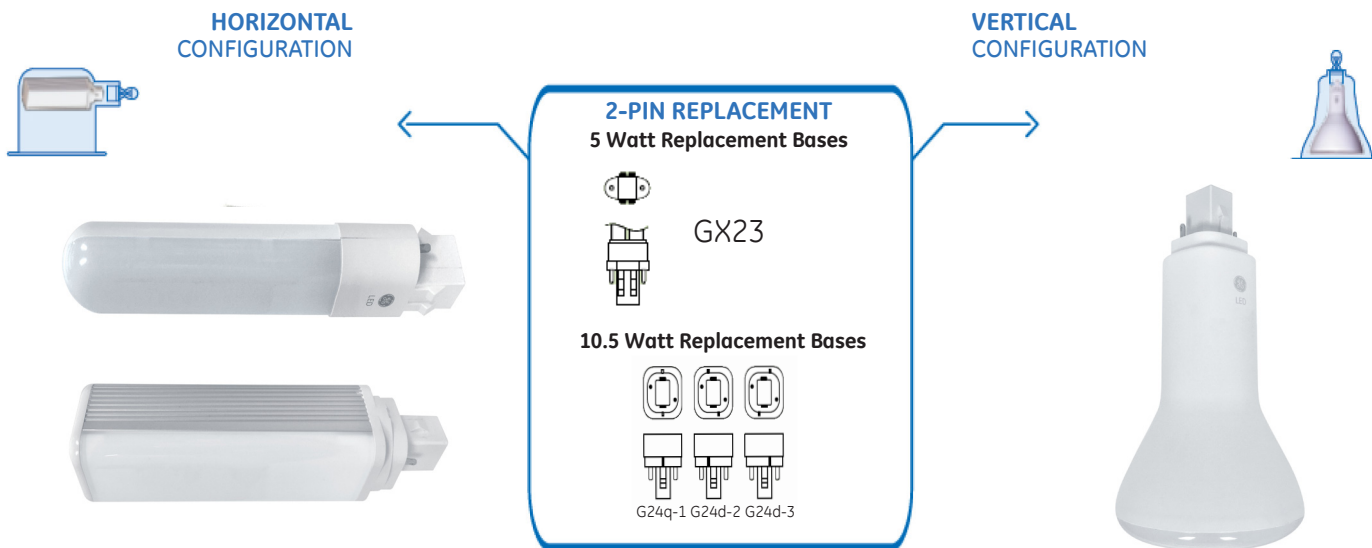
To learn more about saving money and energy, go to: www.led.com.

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.



LED replacement for CFL Plug-in lamps

Bulb Shape	Base Type	Watts	Order Code	Description	Case Qty	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	#Location Rating	Additional Information
2-Pin															
	GX23	5	91404	LED5GX23/827	6	6.7	500		2700	80	13	50,000	-	Damp	Magnetic Ballast
			91405	LED5GX23/830	6	6.7	530		3000	80	13	50,000	-	Damp	Magnetic Ballast
			91407	LED5GX23/835	6	6.7	545		3500	80	13	50,000	-	Damp	Magnetic Ballast
			91408	LED5GX23/840	6	6.7	560		4000	80	13	50,000	-	Damp	Magnetic Ballast
			91410	LED5GX23/850	6	6.7	565		5000	80	13	50,000	-	Damp	Magnetic Ballast
Horizontal 2-Pin															
	G24D	10.5	92994	LED11G24d-H/827	6	6.5	1000		2700	80	18 or 26	50,000	-	Damp	Magnetic Ballast
			92993	LED11G24d-H/830	6	6.5	1050		3000	80	18 or 26	50,000	-	Damp	Magnetic Ballast
			92990	LED11G24d-H/835	6	6.5	1050		3500	80	18 or 26	50,000	-	Damp	Magnetic Ballast
			92992	LED11G24d-H/840	6	6.5	1050		4000	80	18 or 26	50,000	-	Damp	Magnetic Ballast
Vertical 2-Pin															
	G24D	10.5	93002	LED11G24d-V/827	6	6.1	1000		2700	80	18 or 26	50,000	-	Damp	Magnetic Ballast
			93001	LED11G24d-V/830	6	6.1	1050		3000	80	18 or 26	50,000	-	Damp	Magnetic Ballast
			92988	LED11G24d-V/835	6	6.1	1050		3500	80	18 or 26	50,000	-	Damp	Magnetic Ballast
			92996	LED11G24d-V/840	6	6.1	1050		4000	80	18 or 26	50,000	-	Damp	Magnetic Ballast



Product is compliant with material restriction requirements of RoHS

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

** Minimum order quantity = 6

UL 1993 Environmental Requirements for LED LAMPS

Location, damp - Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry - Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet - Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Check ballast compatibility at: GELighting.com/LED4Pin-Compatibility

current
powered by GE

www.led.com

GE and the GE Monogram are trademarks of the General Electric Company and are used under license. Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions. © 2019 Current, powered by GE

LEDL044 (Rev 07/23/19)