

upgrade



Application illustration only, subject lamps not used in photo.

LED High Lumen Biax[®] Plug-In

GE's LED high lumen Biax[®] plug-in lamp provides an easy solution to leverage the low energy and long life of LED. Simply plug in the LED lamp into the existing fluorescent fixture, no tools, wiring, or costly upgrades required.

LOW COST OPERATION

- Uses 30% less energy
- For example, using only 17 watts of energy, save over \$44 in energy costs over the rated life of a lamp vs. a standard 25-watt CFL plug-in based on \$0.11 per kWh
- Advanced optics eliminate wasted light to deliver a more targeted beam with fewer lumens (2150 vs. 2600)

COLOR TEMPERATURE

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

LONG LIFE

- Lasts 2.5X longer than CFL plug-in
- 50,000 hours rated life (L70)

GE QUALITY AND RELIABILITY

- 5 year limited warranty

ENVIRONMENTALLY CONSCIOUS

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

To learn more about saving money and energy, go to: gelighting.com/ThinkLED

When you Think LED lighting, Think GE.

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Product Specifications

LED High Lumen Biax® plug-in lamp

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	#Location Rating	Additional Information
High Lumen Biax (HLBX)																
HLBX	2G11	17	39073	LED172G11/830/10	#	10	22.3	2150		3000	80		40000	-	Damp	Indoor, White, Instant/PS Ballast
			39074	LED172G11/835/10	#	10	22.3	2150		3500	80		40000	-	Damp	Indoor, White, Instant/PS Ballast
			39075	LED172G11/840/10	#	10	22.3	2200		4000	80		40000	-	Damp	Indoor, White, Instant/PS Ballast
			39076	LED172G11/850/10	#	10	22.3	2200		5000	80		40000	-	Damp	MTO, 1000 Min. Qty., 12 Week Lead Time

- Check compatibility at GELighting.com/LED2G11-Compatibility

Get more information at

GELighting.com/ThinkLED

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* 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 = 10

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.

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LEDL031 (Rev 04/05/2017)

