



# Awaken

*Inspired* LED technology


CURRENT LED REPLACEMENT LAMPS AND TUBES










**GE current**  
a Daintree company

# LED REPLACEMENT LAMPS

## LED HID Type A

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty**	MOL (In)	MOD (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	#Location Rating	Additional Information
<b>400 Watt Metal Halide Replacement Lamp</b>																
	EX39	60	43263	LED60/2M175/740	120-277	3	8.4	4.09	8,800	4000K	70	175	50,000	-	Damp	Open or Closed Rated, CWA ANSI-M57, M137, M152
	EX39	60	38497	LED60/2M175/835	120-277	3	8.4	4.09	9,500	3500K	80	175	50,000	-	Damp	Open or Closed Rated, CWA ANSI-M57, M137, M152
	EX39	80	43258	LED80/2M250/740	120-277	3	8.4	4.09	11,800	4000K	70	250	50,000	-	Damp	Open or Closed Rated, CWA ANSI-M58, M138, M153
	EX39	80	88099	LED80/2M250/750	120-277	3	8.4	4.09	11,800	5000K	70	250	50,000	-	Damp	Open or Closed Rated, CWA ANSI-M58, M138, M153
	EX39	130	43252	LED130/2M400/740	120-277	3	8.4	4.09	18,500	4000K	70	400	50,000	-	Damp	Open or Closed Rated, CWA, ANSI-M59, M135, M155

## LED HID Type B

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty**	MOL (In)	MOD (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	#Location Rating	Additional Information	
<b>LED Replacement Lamps for HID</b>																	
	E26	21	93112111	LED21ED17/730	120-277	3	5.4	2.5	3,000	3000K	>70	50	50,000	-	N/A	Damp	Ballast bypass required.
	E26	21	27729	LED21ED17/740	120-277	3	5.4	2.5	3,000	4000K	>70	50	50,000	-	N/A	Damp	Ballast bypass required.
	E26	21	27732	LED21ED17/750	120-277	3	5.4	2.5	3,000	5000K	>70	50	50,000	-	N/A	Damp	Ballast bypass required.
	E26	35	93112114	LED35ED17/730	120-277	3	5.4	2.5	5,000	3000K	>70	70	50,000	-	N/A	Damp	Ballast bypass required.
	E26	35	27602	LED35ED17/740	120-277	3	5.4	2.5	5,000	4000K	>70	70	50,000	-	N/A	Damp	Ballast bypass required.
	E26	35	27724	LED35ED17/750	120-277	3	5.4	2.5	5,000	5000K	>70	70	50,000	-	N/A	Damp	Ballast bypass required.
	E26	45	93116975	LED45ED17/835	120-277	3	5.4	3.6	6,000	3500K	>80	100	50,000	-	N/A	Damp	Ballast bypass required.
	E26	50	93125012	LED50ED23.5M/730	120-277	3	7.7	3.6	7,500	3000K	>70	100	50,000	-	N/A	Damp	Ballast bypass required.
	E26	50	22779	LED50ED23.5M/740	120-277	3	7.7	3.6	7,500	4000K	>70	100	50,000	-	N/A	Damp	Ballast bypass required.
	E26	50	93125011	LED50ED23.5M/750	120-277	3	7.7	3.6	7,500	5000K	>70	100	50,000	-	N/A	Damp	Ballast bypass required.
	E26	80	93125009	LED80ED23.5M/730	120-277	3	7.7	3.6	12,000	3000K	>70	175	50,000	-	N/A	Damp	Ballast bypass required.
	E26	80	22768	LED80ED23.5M/740	120-277	3	7.7	3.6	12,000	4000K	>70	175	50,000	-	N/A	Damp	Ballast bypass required.
	E26	80	93125008	LED80ED23.5M/750	120-277	3	7.7	3.6	12,000	5000K	>70	175	50,000	-	N/A	Damp	Ballast bypass required.
	EX39	50	27572	LED50ED23.5/725	120-277	3	7.7	3.6	7,150	2450K	>70	100	50,000	-	N/A	Damp	Ballast bypass required.
	EX39	50	93112115	LED50ED23.5/730	120-277	3	7.7	3.6	7,500	3000K	>70	100	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	50	22679	LED50ED23.5/740	120-277	3	7.7	3.6	7,500	4000K	>70	100	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	50	22739	LED50ED23.5/750	120-277	3	7.7	3.6	7,500	5000K	>70	100	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	80	27539	LED80ED23.5/725	120-277	3	7.7	3.6	11,500	2450K	>70	175	50,000	-	-	Damp	Ballast bypass required.
	EX39	80	93112196	LED80ED23.5/730	120-277	3	7.7	3.6	12,000	3000K	>70	175	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	80	22635	LED80ED23.5/740	120-277	3	7.7	3.6	12,000	4000K	>70	175	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	80	22676	LED80ED23.5/750	120-277	3	7.7	3.6	12,000	5000K	>70	175	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	115	93112197	LED115ED28/730	120-277	3	8.3	4	18,000	3000K	>70	250	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	115	22622	LED115ED28/740	120-277	3	8.3	4	18,000	4000K	>70	250	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	115	22623	LED115ED28/750	120-277	3	8.3	4	18,000	5000K	>70	250	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	115	93101396	LED115ED28/740/347/480	347-480	3	8.3	4	18,000	4000K	>70	250	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	115	93101397	LED115ED28/750/347/480	347-480	3	8.3	4	18,000	5000K	>70	250	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	150	93112198	LED150ED28/730	120-277	3	8.3	4	23,500	3000K	>70	400	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	150	22611	LED150ED28/740	120-277	3	8.3	4	23,500	4000K	>70	400	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	150	22613	LED150ED28/750	120-277	3	8.3	4	23,500	5000K	>70	400	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	150	93101234	LED150ED28/740/347/480	347-480	3	8.3	4	23,500	4000K	>70	400	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	150	93101235	LED150ED28/750/347/480	347-480	3	8.3	4	23,500	5000K	>70	400	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	200	93122140	LED200ED37/740	277-480	3	10.6	5.6	30,000	4000K	>70	750	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	200	93122142	LED200ED37/750	277-480	3	10.6	5.6	30,000	5000K	>70	750	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	270	93095547	LED270BT56/740	277-480	3	12.2	5.5	40,000	4000K	>70	1000	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	270	93095553	LED270BT56/750	277-480	3	12.2	5.5	40,000	5000K	>70	1000	50,000	-	Yes	Damp	Ballast bypass required.
	EX39	360	93122144	LED360ED37/740	277-480	3	10.6	5.6	53,000	4000K	>70	750	50,000	-	-	Damp	Ballast bypass required.
	EX39	360	93122166	LED360ED37/750	277-480	3	10.6	5.6	53,000	5000K	>70	750	50,000	-	-	Damp	Ballast bypass required.
	EX39	450	93096445	LED450BT56/740	277-480	3	12.2	5.5	65,000	4000K	>70	1000	50,000	-	Yes	Damp	Ballast bypass required.
EX39	450	93096547	LED450BT56/750	277-480	3	12.2	5.5	65,000	5000K	>70	1000	50,000	-	Yes	Damp	Ballast bypass required.	

\*\*\*E26 based products are not eligible for DLC

### Updated / New Product

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 Current 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

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# 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.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at

[www.gecurrent.com](http://www.gecurrent.com)