GE lamps LED HID

Hot Buys



GE LED HID Lamps match the length and diameter of traditional HID lamps to make upgrading to LED fast & easy.

GE Lamps with Passive Cooling are an economical choice for replacing HID lamps, and offer great flexibility with selectable wattage and color temperature!

Promotional Pricing Valid 10/15/2026 - 12/28/2026

Promotional pricing valid on select, in-stock products ordered from 10/15/2026 to 12/28/2026, subject to availability. Not valid on soldout or out-of-stock items. No rain-checks. Discount is off the price as indicated on Grainger.com® prior to sign-in at the time of order and does not apply to tax and freight. Offer cannot be combined with any other promotions or price discounts. Offer-qualified products are subject to change. W.W. Grainger, Inc. ("Grainger") reserves the right to terminate this offer at any time, at its sole discretion. All sales are subject to the Grainger Terms of Sale as set forth on the website, Grainger.com® and/or your existing contract, if applicable. Promotion not authorized for Grainger federal government contract customers. Grainger nonfederal government contract customers are responsible for ensuring their participation is compliant with respective procurement law, regulation and policy. Void where prohibited. Manufacturer is solely responsible for the accuracy and appropriateness for all product claims. Grainger is not responsible nor does Grainger make any representation or warranty, express or implied, regarding the accuracy, completeness, or reliability of Manufacturer claims.

GE lamps - LED HID Hot Buys

LumenChoice®+ SpectraChoice™

Select wattage (lumens) and color temperature using built-in switch, no tools required



Passive Cooling Selectable ED17



Passive Selectable LumenChoice® + SpectraChoice™ LED HID Replacement - Type B

Bulb Shape	Base Type	Grainger Number	Description	Volts	Carton Qty	MOL (in)	MOD (in)	Selectable Watts*	Selectable Lumens (Initial)*	Selectable Color Temp. (Initial)*	Wattage Replacement	Rated Life L70 (Hrs)
LED Replacement Lamp for HID - Ballast Bypass (Type B)												
ED17	E26	421YG2	LED/LC/ED17P/7SC/120-347	120-347	3	5.6	2.6	13 19 25*	2,300 3,200 4,000*	3000K 4000K* 5000K	35W HPS / 50W MH 50W HPS / 70W MH 70W HPS / 70W MH	50,000
ED23.5	EX39	908YX3	LED/LC/ED23.5P/7SC	120-277	3	7.8	3.7	32 39 46*	5,000 6,300 7,500*	3000K 4000K 5000K*	70W HPS / 150W MH 70W HPS / 150W MH 100W HPS / 175W MH	50,000
ED28	EX39	421YG0	LED/LC/ED28P/7SC	120-277	3	8.3	4.1	46 58 70*	8,400 10,000 12,000*	3000K 4000K 5000K*	100W HPS / 150W MH 150W HPS / 150W MH 150W HPS / 250W MH	50,000
These products are covered by U.S. Patent 10508776. These products may also be covered by other U.S. patents or pending applications.												

Passive Warm Selectable LumenChoice® + SpectraChoice™ HID Replacement - Type B

Bulb Shape	Base Type	Grainger Number	Description	Volts	Carton Qty	MOL (in)	MOD (in)	Selectable Watts*	Selectable Lumens (Initial)*	Warm Selectable Color Temp. (Initial)*	Wattage Replacement	Rated Life L70 (Hrs)
LED Replacement Lamp for HID - Ballast Bypass (Type B)												
ED17	E26	421YG1	LED/LC/ED17P/7WSC/120-347	120-347	3	5.6	2.6	13	1,600	1800K	35W HPS / 50W MH	50,000
									2,000	2200K	35W HPS / 50W MH	
									2,200	2700K	35W HPS / 50W MH	
								19	2,200	1800K	35W HPS / 50W MH	
									2,700	2200K	35W HPS / 50W MH	
									3,000	2700K	35W HPS / 50W MH	
								25*	2,800	1800K	35W HPS / 50W MH	
									3,400*	2200K*	35W HPS / 50W MH	
									3,900	2700K	50W HPS / 70W MH	
ED28	EX39	421YF9	LED/LC/ED28P/7WSC	120-277	3	8.3	4.1	46	6,300	1800K	70W HPS / 70W MH	50,000
									7,600	2200K	70W HPS / 100W MH	
									8,400	2700K	100W HPS / 150W MH	
								58	7,600	1800K	70W HPS / 100W MH	
									9,300	2200K	100W HPS / 100W MH	
									10,000	2700K	150W HPS / 150W MH	
								70*	9,000	1800K	100W HPS / 100W MH	
									11,000*	2200K*	150W HPS / 100W MH	
									12,000	2700K	150W HPS / 150W MH	
These products are covered by U.S. Patent 10508776. These products may also be covered by other U.S. patents or pending applications.												

* Default wattage and color temperature settings noted by "*" in tables above.

Current

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