



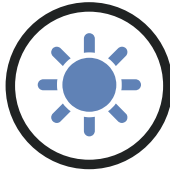
Why switch to LED HID Lamps?

LED HID Lamps are the fast and easy way to upgrade from Traditional HID applications to LED.

Current offers a variety of LED HID Lamp options, so you can choose the best solution for each application.



60-75% Energy Reduction



Instant On/Off



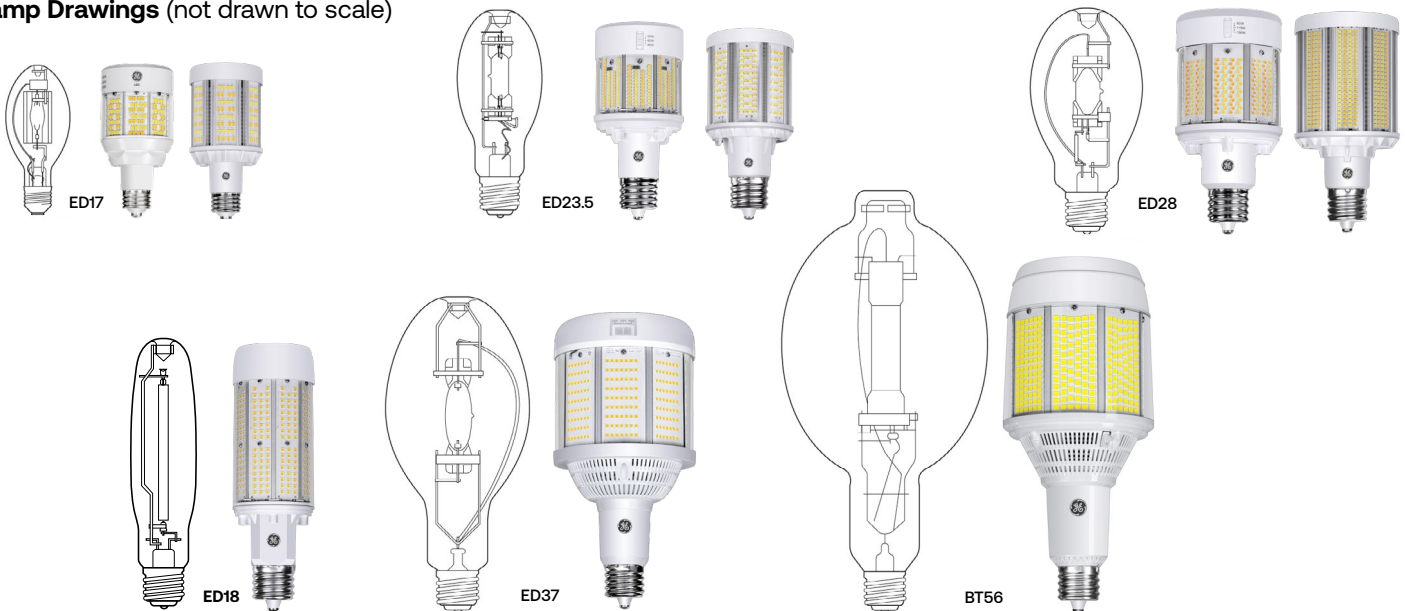
3.3x Longer Rated Life



Quick Payback

Current's **LED HID Replacement Lamps** are designed to provide high output from a compact size. The length and diameter match HID ANSI bulb shape profiles, which is not true for all of the lamps on the market which is what sets GE LED lamps apart. These lamps feature omnidirectional light output, with similar distribution to traditional HID lamps. This enables GE LED lamps to fit in a variety of fixtures while providing equivalent light levels to HID, making it possible to upgrade more applications to LED without replacing an entire fixture. All of the GE LED lamps in this category are Type B, which means the fixture is re-wired to bypass the ballast. The lamp drawings below illustrate how similar in size Current's LED lamps are to traditional HID bulbs.

Lamp Drawings (not drawn to scale)



Active Cooling LED HID Lamp Portfolio - Standard & Selectable utilize a proprietary design that includes a fan to circulate air through the lamp for cooling which allows for high output from a compact size.

Passive Cooling Selectable LED HID Lamp Portfolio offers a cost effective solution for less demanding applications while still maintaining ANSI length and diameter.

To learn more about saving money and energy, reach out to your Graybar Sales Representative or visit www.LED.com/lamps



www.LED.com

© 2026 Current Lighting Solutions, LLC. All rights reserved. GE and the GE monogram are trademarks of the General Electric Company and are used under license. Information and specifications subject to change without notice. All values are design or typical values when measured under laboratory conditions. (Rev 02/17/26), GEL300_R03





Why switch to LED HID Lamps?

Selectable LED HID Lamps allow the end user to choose wattage (lumens) and color temperature using a built-in switch, no tools required.

Multi-Vapor Metal Halide Lamps

MH HID Lamps 50-1500 Watts						Ballast Bypass (Type B) LED HID Ordinary Location Active Cooling			Ballast Bypass (Type B) LED HID Ordinary Location Selectable Active Cooling			Ballast Bypass (Type B) LED HID Ordinary Location Selectable Passive Cooling		
Order Code	GBID	Description	Bulb Shape	Lamp Base	Color Temp.	Order Code	GBID	Description	Order Code	GBID	Description	Order Code	GBID	Description
10361	93197867	MXR50/U/MED	BD17	E26	3700K	27729	26048535	LED21ED17/740	93303384	26613067	LED/LC/ED17/7SC	93316026	26724146	LED/LC/ED17P/7SC/120-347
22158	92116534	MXR70/U/MED	BD17	E26	3500K	27729	26048535	LED21ED17/740	93303384	26613067	LED/LC/ED17/7SC	93316026	26724146	LED/LC/ED17P/7SC/120-347
12590	94058601	MVR70/U/MED	BD17	E26	4000K	27729	26048535	LED21ED17/740	93303384	26613067	LED/LC/ED17/7SC	93316026	26724146	LED/LC/ED17P/7SC/120-347
12377	95045522	MXR70/U/MED/O	ED17	E26	3200K	27729	26048535	LED21ED17/740	93303384	26613067	LED/LC/ED17/7SC	93316026	26724146	LED/LC/ED17P/7SC/120-347
18680	89089085	MXR100/U/MED	BD17	E26	3200K	93112114	26392087	LED35ED17/730	93303384	26613067	LED/LC/ED17/7SC			
12652	94056835	MVR100/U/MED	BD17	E26	4000K	27602	26048537	LED35ED17/740	93303384	26613067	LED/LC/ED17/7SC			
12381	96011656	MXR100/U/MED/O	ED17	E26	3200K	93112114	26392087	LED35ED17/730	93303384	26613067	LED/LC/ED17/7SC			
12598	92042162	MVR150/U/MED	BD17	E26	4300K	93148082	26583851	LED45ED17/740	93303384	26613067	LED/LC/ED17/7SC			
45683	99703328	MXR150/U/MED/O	ED17	E26	3500K	93148082	26583851	LED45ED17/740	93303384	26613067	LED/LC/ED17/7SC			
18902	91007376	MVR175/U/MED	BD17	E26	4000K	93148082	26583851	LED45ED17/740	93303384	26613067	LED/LC/ED17/7SC			
47760	88112491	MVR175/U	ED28	E39	4000K	22679	26029879	LED50ED23.5/740	93312104	26687369	LED/LC/ED23.5M/7SC	93314601	26700243	LED/LC/ED23.5P/7SC
47761	88112280	MVR175/C/U	ED28	E39	3900K	22679	26029879	LED50ED23.5/740	93312104	26687369	LED/LC/ED23.5M/7SC	93314601	26700243	LED/LC/ED23.5P/7SC
42729	88112492	MVR250/U	ED28	E39	4200K	22635	25975680	LED80ED23.5/740	93312104	26687369	LED/LC/ED23.5M/7SC	93318804	26729266	LED/LC/ED28P/7SC
78665	25261193	MVR250/U/PA	ED28	E39	3900K	22635	25975680	LED80ED23.5/740	93312104	26687369	LED/LC/ED23.5M/7SC	93318804	26729266	LED/LC/ED28P/7SC
27501	98307618	MVR320/VBU/HO/PA	ED28	E39	4000K	22622	25968246	LED115ED28/740	93312102	26687368	LED/LC/ED28/7SC			
46275	99574173	MPR320/VBU/XHOPA	ED37	EX39	4000K	22622	25968246	LED115ED28/740	93312102	26687368	LED/LC/ED28/7SC			
19609	25002237	MPR320/C/PA/ED28	ED28	EX39	3700K	22622	25968246	LED115ED28/740	93312102	26687368	LED/LC/ED28/7SC			
18904	91025570	MVR400/U/ED28	ED28	E39	4000K	22611	25968247	LED150ED28/740	93312102	26687368	LED/LC/ED28/7SC			
78666	25260299	MVR400/U/PA	ED37	E39	4000K	22611	25968247	LED150ED28/740	93312102	26687368	LED/LC/ED28/7SC			
46271	99703357	MVR400/VBUED28PA	ED28	E39	4000K	22611	25968247	LED150ED28/740	93312102	26687368	LED/LC/ED28/7SC			
72885	25186401	MVR400/HOR/ED28/PA	ED28	E39	4100K	22611	25968247	LED150ED28/740	93312102	26687368	LED/LC/ED28/7SC			
46273	99701989	MPR400/VBU/XHOPA	ED37	EX39	4000K	22611	25968247	LED150ED28/740	93312102	26687368	LED/LC/ED28/7SC			
18708	89089425	MPR400/VBU/HO/O	ED37	EX39	3400K	22611	25968247	LED150ED28/740	93312102	26687368	LED/LC/ED28/7SC			
18205	96011619	MVR1000/U/BT37	BT37	E39	3700K				93311586	26687367	LED/LC/ED37/740			
41433	99525507	MPR1000/VBU/HO/O	BT56	EX39	3500K	93096445	26103104	LED450BT56/740	93311586	26687367	LED/LC/ED37/740			
47326	99565223	MVR1500/U/SPORTS	BT56	E39	4000K	93320138	-	LED520BT56/740/208-277						

High Pressure Sodium Lamps

HPS HID Lamps 70-1000 Watts						Ballast Bypass (Type B) LED HID Ordinary Location Active Cooling			Ballast Bypass (Type B) LED HID Ordinary Location Selectable Active Cooling			Ballast Bypass (Type B) LED HID Ordinary Location Selectable Passive Cooling		
Order Code	GBID	Description	Bulb Shape	Lamp Base	Color Temp.	Order Code	GBID	Description	Order Code	GBID	Description	Order Code	GBID	Description
11339	88112268	LU70/MED/ECO	B17	E26	1900K	93112114	26392087	LED35ED17/730	93303384	26613067	LED/LC/ED17/7SC	93316026	26724146	LED/LC/ED17P/7SC/120-347
85368	25079086	LU70/H/ECO	ED23.5	E39	1900K	22679	26029879	LED50ED23.5/740	93303384	26613067	LED/LC/ED17/7SC	93314601	26700243	LED/LC/ED23.5P/7SC
13250	88112242	LU100/MED/ECO	B17	E26	2000K	93148082	26583851	LED45ED17/740	93303384	26613067	LED/LC/ED17/7SC			
85369	25079087	LU100/H/ECO	ED23.5	E39	2000K	22679	26029879	LED50ED23.5/740	93303384	26613067	LED/LC/ED17/7SC	93314601	26700243	LED/LC/ED23.5P/7SC
13252	88112247	LU150/MED/ECO	B17	E26	2000K	93148082	26583851	LED45ED17/740	93303384	26613067	LED/LC/ED17/7SC			
85371	25079088	LU150/55/H/ECO	ED23.5	E39	2000K	93112196	26509530	LED80ED23.5/730	93312104	26687369	LED/LC/ED23.5M/7SC			
85372	25167641	LU200/H/ECO	ED18	E39	2100K	93320018	-	LED120ED18/730/277-480						
85377	25079090	LU250/H/ECO	ED18	E39	2100K	93320018	-	LED120ED18/730/277-480						
85379	25061638	LU400/H/ECO	ED18	E39	2100K	93312096	26691041	LED180ED18/730						
44058	88112243	LU1000/ECO	E25	E39	2100K									

End users may choose from a variety of output levels and color temperatures when converting to LED. Lamps certified for use in hazardous locations are also available. Please see the LED HID Spec Sheets or the GE Lamps Catalog at www.LED.com/lamps for the full list of LED Lamp options.