

LED Integrated Replacement Lamp Limited Warranty for Current Powered by GE

Applies to Current LED replacement lamps purchased from GE between August 21, 2017 and the date on which this Limited Warranty is later superseded.
LEDIRL0117

Current powered by GE ("GE"), a business of General Electric Company, is pleased to provide the following limited warranty covering the GE UL Type A & B LED Replacement Lamps listed below, when purchased directly from GE from March 19, 2018 until this Limited Warranty document is later superseded. GE warrants that the below-referenced LED replacement lamps comply with GE's published specifications and are free from defects in materials and workmanship for the respective periods of time set forth below.

REMEDY: If a GE LED replacement lamp mentioned below fails due to defects in materials or workmanship within the time periods indicated below, after date of purchase, then GE will provide a credit to the direct purchaser ("Purchaser") equal to the current price GE charges Purchaser for the lamp. This warranty is based on the maximum annual operating hours stated below and applies only to lamps that are properly wired and installed and operated within GE specifications. For ballast driven solutions, the warranty applies to lamps operated on ballasts identified in the GE Product Installation Guide & within the electrical values show on the ballast.

LED Product Category	LED Product Description (see appendix for details)	Life Rating	Warranty Period
Decorative	Candles, Globes and Filament Lamps day,	15,000 hrs.	3 years based on 8 hours usage per day, 7 days per week
A-line and Bright Stik™	A15, A19, A21, Bright Stik™	15,000 hrs.	3 years based on 8 hours usage per day, 7 days per week
	A15, A19, A21, Bright Stik™	25,000 hrs.	3 years based on 8 hours usage per day, 7 days per week
Reflectors	BR30, BR40, R20	15,000 hrs.	3 years based on 8 hours usage per day, 7 days per week
	BR30, BR40, R20	25,000 hrs.	3 years based on 8 hours usage per day, 7 days per week
	RS Can	50,000 hrs.	3 years based on 8 hours usage per day, 7 days per week
Directional	PAR16, PAR20, PAR30, PAR38, MR16, GU5.3 and GU10	25,000 hrs.	3 years based on 8 hours usage per day, 7 days per week
	PAR16, PAR20, PAR30, PAR38, MR16, GU5.3 and GU10	40,000 hrs.	5 years based on 8 hours usage per day, 7 days per week
	PAR16, PAR20, PAR30, PAR38, MR16, GU5.3 and GU10	50,000 hrs.	5 years based on 8 hours usage per day, 7 days per week
Plug in	All Vertical & Horizontal Types, High Lumen Biax	50,000 hrs.	5 years based on 8 hours usage per day, 7 days per week
HID	All Types	50,000 hrs.	5 years based on 8 hours usage per day, 7 days per week
Tubes	All Types	70,000 hrs.	7 years based on 12 hours usage per day, 7 days per week
	All Types	50,000 or 36,000 hrs.	5 years based on 12 hours usage per day, 7 days per week

TERMS AND CONDITIONS: The foregoing LED replacement lamp warranties apply only to direct purchases from GE and to lamps operated in lighting equipment designed and approved for the application and in environmental conditions (temperature, humidity and air movement) within the normal specified operating range of the system, but does not apply to failures caused by acts of God or as a result of any improper storage or installation, abuse, misuse, abnormal use, or use in violation of any applicable recommendations of GE or any standard, code or instructions for use in installations, including, but not limited to, those contained in the National Electrical Code, the Standards for Safety of Underwriters Laboratory, Inc., Standards for the International Electrotechnical Commission, Standards for the American National Standards Institute or, in Canada, the Canadian Standards Association. GE reserves and has the right to examine failed lamps to determine the cause of failure and patterns of usage. The date of purchase and lamp installation date must be marked on the lamp or verified to validate the elapsed operating hours if a warranty claim is made. If lamp life is not properly validated, the lamp date code will be used to establish elapsed burning time based on estimated usage. GE is not responsible for any labor or other costs associated with removal or reinstallation.

THE FOREGOING WARRANTIES CONSTITUTE THE SOLE AND EXCLUSIVE REMEDIES OF PURCHASER AND THE SOLE LIABILITY OF GE FOR CLAIMS BASED ON DEFECT IN OR FAILURE OF PRODUCTS, WHETHER THE CLAIM IS IN CONTRACT, INDEMNITY, WARRANTY, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY OR OTHERWISE. THESE WARRANTIES ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, WHETHER WRITTEN, ORAL, IMPLIED OR STATUTORY. NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS MADE OR IS TO BE IMPLIED. IN NO EVENT SHALL GE BE LIABLE FOR ANY OTHER COSTS OR DAMAGES INCLUDING LOST PROFITS, INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES.

TO MAKE A WARRANTY CLAIM: To make a warranty claim, retain the failed products and notify your GE sales representative in writing within thirty (30) days of the failure. This warranty extends only to Purchaser. However, GE will honor, under the terms of this Limited Warranty, valid warranty claims made by Purchaser for the remedy set forth above as a result of warranty claims made to Purchaser by its customers and indirect customers.

LED Integrated Replacement Lamp Limited Warranty for Current Powered by GE (Appendix)

Applies to Current LED replacement lamps purchased from GE between August 21, 2017 and the date on which this Limited Warranty is later superseded.
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LED Product Category	GE Product Description	Description
Type A Tubes (Plastic)	LED9ET8/2/8xx	2' Plastic LED T8 Tubes, UL Type A
	LED12ET8/3/8xx	3' Plastic LED T8 Tubes, UL Type A
	LED12ET8/4/8xx	4' Plastic LED T8 Tubes, UL Type A
	LED15ET8/4/8xx	4' Plastic LED T8 Tubes, UL Type A
	LED18ET8/4/8xx	4' Plastic LED T8 Tubes, UL Type A
	LED13ET8/U6/8xx	U-Bend Plastic LED T8 Tubes, UL Type A
Type A Tubes (Glass)	LED8ET8/G/2/8xx	2' Glass LED T8 Tubes, UL Type A
	LED8ET8/G/2/9xx	2' Glass LED T8 Tubes, UL Type A High CRI
	LED11ET8/G/3/8xx	3' Glass LED T8 Tubes, UL Type A
	LED11ET8/G/3/9xx	3' Glass LED T8 Tubes, UL Type A High CRI
	LED10ET8/G/4/8xx	4' Glass LED T8 Tubes, UL Type A
	LED12ET8/G/4/8xx	4' Glass LED T8 Tubes, UL Type A
	LED13ET8G4/8xxUS	4' Glass LED T8 Tubes, UL Type A Made in USA
	LED14ET8/G/4/8xx	4' Glass LED T8 Tubes, UL Type A
	LED15ET8/G/4/8xx	4' Glass LED T8 Tubes, UL Type A
	LED15ET8/G/4/9xx	4' Glass LED T8 Tubes, UL Type A High CRI
	LED18ET8/G/4/8xx	4' Glass LED T8 Tubes, UL Type A
	LED15ET8/8xx-V6P	4' Glass LED T8 Value Tubes, UL Type A
	LED11ET5/G/2/8xx	2' Glass LED T5 HO Tubes, UL Type A
	LED26ET5/G/4/8xx	4' Glass LED T5 HO Tubes, UL Type A
	LED7ET5/G2/8xxHE	2' Glass LED T5 HE Tubes, UL Type A
	LED10ET5G3/8xxHE	3' Glass LED T5 HE Tubes, UL Type A
	LED13ET5G4/8xxHE	4' Glass LED T5 HE Tubes, UL Type A
Type B Tubes (Glass)	LED8BT8/G2/8xx	2' Glass LED T8 Tubes, UL Type B
	LED13BT8/G3/8xx	3' Glass LED T8 Tubes, UL Type B
	LED15BT8/G4/8xx	4' Glass LED T8 Tubes, UL Type B
	LED13BT8/U6/8xx	U bend 6" LED T8 Tubes, UL Type B
	LED13BT8/U/8xx	U bend 1 5/8" LED T8 Tubes, UL Type B
	LED9BDT8/G2/8xx	2' Glass Double-Ended LED T8 Tubes, UL Type B
	LED12BDT8/G3/8xx	3' Glass Double-Ended LED T8 Tubes, UL Type B
	LED14BDT8/G4/8xx	4' Glass Double-Ended LED T8 Tubes, UL Type B
	Type B HID	LED450BT56/7xx
LED270BT56/7xx		1000W BT56 LED HID Mogul Base, UL Type B
LED150ED28/7xx		400W ED28 LED HID Mogul Base, UL Type B
LED115ED28/7xx		250W ED28 LED HID Mogul Base, UL Type B
LED80ED23.5/7xx		175W ED23.5 LED HID Mogul Base, UL Type B
LED80ED23.5M/7xx		175W ED23.5 LED HID Medium Base, UL Type B
LED50ED23.5M/7xx		100W ED23.5 LED HID Medium Base, UL Type B
LED50ED23.5/7xx		100W ED23.5 LED HID Mogul Base, UL Type B
LED35ED17/7xx		70W ED17 LED HID Medium Base, UL Type B
LED21ED17/7xx		50W ED17 LED HID Medium Base, UL Type B
4-Pin Plug-in	LED9G24Q-V/8xx	4-Pin Base Vertical Application, UL Type A
	LED9G24Q-H/8xx	4-Pin Base Horizontal Application, UL Type A
HLBX	LED172G11/8xx	High Lumen Biax replacement, UL Type A

The LED product categories & descriptions below are a representative sample of the LED integrated replacement lamps covered under the warranty.



Revised 01/04/2019

