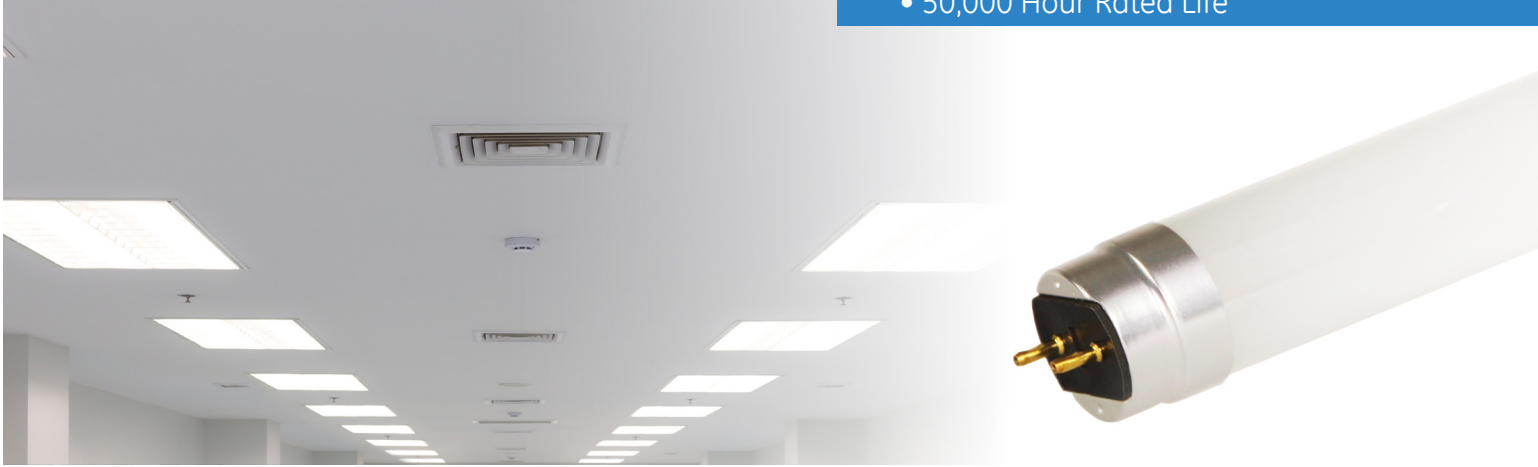


# Refit Solutions from GE

## Value Line

- New Low Watt & Plastic Coated Options
- 50,000 Hour Rated Life



Application illustration only, subject lamps not used in photo.

## Type A T8 LED Tubes - 4' Glass and Plastic Coated Glass

GE's new Value Line provides trusted technology with exceptional value. Convert your existing linear fluorescent fixture to LED lighting without needing a comprehensive reinstall. LED tubes are ideal for those seeking high energy savings with minimal installation time. Each LED tube is outfitted with an internal GE driver. The GE integrated LED tubes run on electronic T8 instant-start or programmed start ballast.

### FEATURES

- 4' glass and PET plastic coated glass tubes
- 1,700 - 2,700 lumen options available
- >120 lumens per watt (LPW)
- UL and cUL listed
- Open or enclosed fixtures
- DLC Listed

### COLOR TEMPERATURE

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

### PET PLASTIC COATED GLASS OPTION

- Shatter protection
- PET plastic coating provides containment, eliminating downtime
- NSF rated

### LONG LIFE

- 50,000 hour rated life (L70)
- 66% longer life than LFL (50,000 vs. 30,000 hours)

### BENEFITS

- Fast and easy LED upgrade
- Low energy LFL replacement
- Better quality of light
  - instant on
- Fully illuminates fixture
  - >270° light distribution
- Easy disposal, non-hazardous waste

### GE QUALITY AND RELIABILITY

- 5-year limited warranty

Check ballast compatibility at:  
[www.gelighting.com/LEDTUBES-ballast-compatibility](http://www.gelighting.com/LEDTUBES-ballast-compatibility)

**current**  
powered by GE

To learn more about saving money and energy,  
go to: [www.led.com](http://www.led.com).

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 GE makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

# Product Specifications

## Integrated Refit LED Tubes



GE Product Code	Description	Length (in)	Base	Lamp Watts	Low Ballast Factor		Normal Ballast Factor		High Ballast Factor		Color Temp (°K)	CRI	Rated Life (L70)	DLC Listed
					System Watts	Lumens	System Watts	Lumens	System Watts	Lumens				
4ft T8 LED Tube-Glass														
93107390	LED11ET8/G/4/830	48"	Med Bi-Pin (G13)	11.5	12	1400	14	1600	19.5	2100	3000	80	50,000	Pending
93107391	LED11ET8/G/4/835	48"	Med Bi-Pin(G13)	11.5	12	1400	14	1600	19.5	2100	3500	80	50,000	Pending
93107392	LED11ET8/G/4/840	48"	Med Bi-Pin(G13)	11.5	12	1450	14	1650	19.5	2150	4000	80	50,000	Pending
93107393	LED11ET8/G/4/850	48"	Med Bi-Pin(G13)	11.5	12	1500	14	1700	19.5	2200	5000	80	50,000	Pending
34283	LED14ET8/G/4/830	48"	Med Bi-Pin (G13)	14	15	1700	17	1950	24	2550	3000	80	50,000	Yes
34289	LED14ET8/G/4/835	48"	Med Bi-Pin(G13)	14	15	1750	17	2000	24	2600	3500	80	50,000	Yes
34291	LED14ET8/G/4/840	48"	Med Bi-Pin(G13)	14	15	1750	17	2000	24	2600	4000	80	50,000	Yes
34300	LED14ET8/G/4/850	48"	Med Bi-Pin(G13)	14	15	1800	17	2050	24	2700	5000	80	50,000	Yes

GE Product Code	Description	Length (in)	Base	Lamp Watts	Low Ballast Factor		Normal Ballast Factor		High Ballast Factor		Color Temp (*K)	CRI	Rated Life (L70)	DLC Listed
					System Watts	Lumens	System Watts	Lumens	System Watts	Lumens				
4ft T8 LED Tube- Plastic Coated Glass														
93107394	LED14ET8/G4/830CT	48"	Med Bi-Pin (G13)	14	15	1700	17	1950	24	2550	3000	80	50,000	Pending
93107506	LED14ET8/G4/835CT	48"	Med Bi-Pin(G13)	14	15	1750	17	2000	24	2600	3500	80	50,000	Pending
93107507	LED14ET8/G4/840CT	48"	Med Bi-Pin(G13)	14	15	1750	17	2000	24	2600	4000	80	50,000	Pending
93107510	LED14ET8/G4/850CT	48"	Med Bi-Pin(G13)	14	15	1800	17	2050	24	2700	5000	80	50,000	Pending



Product is compliant with material restriction requirements of RoHS

**current**  
powered by GE

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

GE and the GE Monogram are trademarks of the General Electric Company and are used under license. All other trademarks are the property of their respective owners. Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions. © 2019 Current, powered by GE

LEDL057 (Rev 07/16/2019)