GE lamps LED Tubes **Hot Buys**

LED Tubes are the fast and easy way to upgrade from Linear Fluorescent to LED.

With legislation impacting new states each year, now is the time to convert to LED.

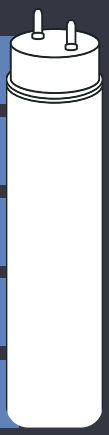
Hot buys on popular models and selectable options!

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

Ballast Compatible
(UL Type A)

Easy Plug & Play

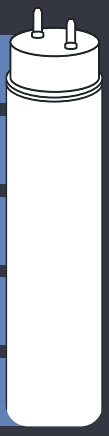
- Uses electronic fluorescent ballast
- No re-wiring required
- No electrician required
- Direct lamp replacement
- Check ballast compatibility



Ballast Bypass
(UL Type B)

Simple Long-Term Solution

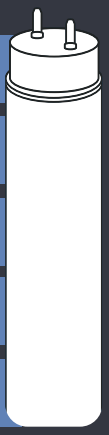
- Uses no ballast / driver
- Re-wire to bypass ballast
- Electrician required
- Built-in safety features
- Consider misapplication fuse



Dual Mode (UL Type A + B)
Ballast Compatible (UL Type A)
Ballast Bypass (UL Type B)

Flexible Solution

- One lamp to simplify stocking
- Can be installed as UL Type A or B
- Allows for phased upgrades
- Requires re-wiring for Type B
- Higher cost than single mode tube



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GE lamps - LED Tube Hot Buys



Integrated Glass Tubes - Type A

Bulb Shape	Base Type	Lamp Watts	Grainger Number	Description	Carton Qty	MOL (in)	Low Ballast Factor System Watts	Low Ballast Factor Lumens (Initial)	Normal Ballast Factor System Watts	Normal Ballast Factor Lumens (Initial)	High Ballast Factor System Watts	High Ballast Factor Lumens (Initial)	Color Temp (Initial)	Rated Life L70 (Hrs)	Additional Information
Integrated 4ft Value Glass Tubes (operates on Instant Start or Program Start Ballast)															
T8	G13	14	467W17	LED14ET8/G/4/830	20	48	15	1700	17	2050	23	2700	3000K	50,000	
	G13	14	467W18	LED14ET8/G/4/835	20	48	15	1700	17	2050	23	2700	3500K	50,000	Instant or PRS Ballast
	G13	14	467W19	LED14ET8/G/4/840	20	48	15	1750	17	2100	23	2750	4000K	50,000	
	G13	14	467W20	LED14ET8/G/4/850	20	48	15	1750	17	2100	23	2750	5000K	50,000	



Ballast Bypass Glass Tubes - Double Ended - Type B

Bulb Shape	Base Type	Watts	Grainger Number	Description	Volts	Carton Qty	MOL (in)	Lumens (Initial)	Color Temp. (Initial)	Rated Life L70 (Hrs)
Ballast Bypass - 4ft Glass Tubes										
T8	G13	16	818FA8	LED16BDT8/G4/830	120-277	20	48	2150	3000K	50,000
	G13	16	818FA9	LED16BDT8/G4/835	120-277	20	48	2200	3500K	50,000
	G13	16	818FC0	LED16BDT8/G4/840	120-277	20	48	2250	4000K	50,000
	G13	16	818FC1	LED16BDT8/G4/850	120-277	20	48	2250	5000K	50,000
	G13	14	494G94	LED14BDT8/G4/830	120-277	20	48	1700	3000K	50,000
	G13	14	494G95	LED14BDT8/G4/835	120-277	20	48	1750	3500K	50,000
	G13	14	494G96	LED14BDT8/G4/840	120-277	20	48	1800	4000K	50,000
	G13	14	55GT94	LED14BDT8/G4/850	120-277	20	48	1850	5000K	50,000



Ballast Bypass Selectable SpectraChoice™ Glass Tubes - Double Ended - Type B

Bulb Shape	Base Type	Grainger Number	Description	Volts	Carton Qty	MOL (in)	Watts	Lumens (Initial)*	Selectable Color Temp. (Initial)*	Rated Life L70 (Hrs)
Ballast Bypass (Type B) - 4ft Glass Tubes										
T8	G13	421YG7	LED14BDT8/G4/8SC	120-277	20	48	14	1850	3000K 3500K 4000K* 5000K	50,000



Ballast Bypass Selectable LumenChoice® + SpectraChoice™ Glass Tubes - Double Ended - Type B

Bulb Shape	Base Type	Grainger Number	Description	Volts	Carton Qty	MOL (in)	Selectable Watts*	Selectable Lumens (Initial)*	Selectable Color Temp. (Initial)*	Rated Life L70 (Hrs)
Ballast Bypass (Type B) - 4ft Glass Tubes										
T8	G13	801W95	LEDLCBDT8/G4/8SC	120-277	20	48	8 12* 16	1100 1600* 2000	3500K 4000K* 5000K	70,000



Selectable SpectraChoice™ Dual Mode PET Plastic Coated Glass Tubes - Type A+B

							TYPE A MODE				TYPE B MODE				
							Low Ballast Factor		Normal Ballast Factor						
Bulb Shape	Base Type	Lamp Watts	Grainger Number	Description	Carton Qty	MOL (in)	System Watts	Lumens (Initial)	System Watts	Lumens (Initial)	Input Voltage	Watts	Lumens (Initial)	Power Factor	Selectable Color Temp. (Initial)*
Dual Mode 4ft PET Plastic Coated Glass Tubes (Type A+B)															
								1850		2200			2000		3000K
T8	G13	14.5	421YE8	LED14ABT8/G4/8SC	25	48	15.5	1900	18.5	2250	120-277	14.5	2050	>0.9	3500K
								1900		2250			2050		4000K*
								1850		2200			2000		5000K

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

Current

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