



# LED Replacement Lamps



Switching to **LED**: we make it *easy*



**GE current**  
a Daintree company

**GRAINGER**  
FOR THE ONES WHO GET IT DONE

# LED INNOVATION leadership

Why GE Current



**Complete:**



**Innovative:**



**Trusted:**

A GE scientist invented the first visible LED in 1962, pioneering the technology that's revolutionizing the lighting industry. We continue to build on that legacy through ongoing development of higher efficiency, better performing systems.

## Trust

Every GE Current LED replacement lamp comes with 125 years of experience, reliability and innovation. Our history of invention dates back to the first practical electric light and includes discovery and development of the first LEDs. All performance claims we make are supported by stringent, comprehensive testing—ensuring your lighting investment pays off today and in the future. We've been here. We'll be here. That's why we're the most reliable choice.

## Long life

GE Current LED replacement lamps are sturdy, dependable and long lasting. With many of our lamps, you can expect up to 50,000 hours of rated life. That's superior performance 12 hours a day, every day of the year, for over a decade.

## Short payback period

Decreased energy and maintenance costs, combined with utility rebates, deliver results that often exceed your expectations.

## Family of solutions

Lamps. Fixtures. Indoor. Outdoor. Dimming. Control.

***You name it. We've got it.***



# LED REPLACEMENT LAMPS

## Decorative Lamps



Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information		
<b>Candles</b>																				
CA11	Med	4	246M25	75554	LED4DCAMCF/824	120	6	4.2	250		2400	76	25W	15,000	Yes		Damp	Clear, Bent Tip		
			48VG67	21250	LED4DCAM-C3/827	120	6	4.2	300		2700	80	40W	15,000	Yes	★	Damp	Clear, Bent Tip		
			55XC79	23100	LED4DCAM-AGC-2BT	120	6	4.2	300		2700	80	40W	15,000	Yes	★	Damp	All glass, Clear, Bent tip, 2 pack		
			246M26	69111	LED4DCAM-C3/850	120	6	4.2	300		5000	80	40W	15,000	Yes	★	Damp	Clear, Bent Tip		
			246M27	92389	LED4DCAM-W3/850	120	6	4.2	300		2700	80	40W	15,000	Yes	★	Damp	Clear, Bent Tip		
			7	246M28	21251	LED7DCAM-C3/827	120	6	4.8	500		2700	80	60W	15,000	Yes	★	Damp	Clear, Bent Tip	
			55XC80	23270	LED5DCAM-AGC-2BT	120	6	4.8	500		2700	80	60W	15,000	Yes	★	Damp	All glass, Clear, Bent tip, 2 pack		
			Cand	4	246M29	75553	LED4DCACCF/824	120	6	4.3	250		2400	76	25W	15,000	Yes		Damp	Clear, Bent Tip
			49EM10	21231	LED4DCAC-C3/827	120	6	4.3	300		2700	80	40W	15,000	Yes	★	Damp	Clear, Bent Tip		
			55XC81	23090	LED4DCAC-AGC-2BT	120	6	4.3	300		2700	80	40W	15,000	Yes	★	Damp	All glass, Clear, Bent tip, 2 pack		
			246M30	69109	LED4DCAC-C3/850	120	6	4.3	300		5000	80	40W	15,000	Yes	★	Damp	Clear, Bent Tip		
			37407	LED4DFCAC-GW2P	120	4	4.3	300		2700	80	40W	15,000	Yes		Damp	All glass, White, Bent tip, 2 pack			
7	246M32	21233	LED7DCAC-C3/827	120	6	4.8	500		2700	80	60W	15,000	Yes	★	Damp	Clear, Bent Tip				
55XC82	23265	LED5DCAC-AGC-2BT	120	6	4.8	500		2700	80	60W	15,000	Yes	★	Damp	All glass, Clear, Bent tip, 2 pack					
<b>Globes</b>																				
G25		4.5	36GJ34	21253	LED5DG25-W3/827	120	6	4.3	350		2700	80	40W	15,000	Yes	★	Damp	White		
			55XC83	24954	LED4DG25-AGW-2	120	6	4.3	350		2700	80	40w	15,000	Yes	★	Damp	All glass, White, 2 Pack		
			7	246M33	21255	LED7DG25-W3/827	120	6	4.3	500		2700	80	60W	15,000	Yes	★	Damp	White	
			55XC84	23344	LED5DG25-AGC-2BT	120	6	4.3	500		2700	80	60W	15,000	Yes	★	Damp	All glass, Clear, 2 Pack		
G16	CAND	3.5	55XC85	28297	LED3DG16-AGC-2	120	6	3	250		2700	80	25W	15,000	Yes		Damp	All glass, Clear, 2 Pack		
			55XC86	28280	LED3DFG16-GW-2	120	6	3	250		2700	80	25W	15,000	Yes		Damp	All glass, White, 2 Pack		

## Filament Lamps

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>Candles</b>																		
ST19	Med	3	246M35	76018	LED3DST19-V	120	6	5	200		2500		25W	15,000	Yes		Damp	Vintage Filament
			55XC87	36816	LED5DFST19-GV-1	120	4	5	440		2200		40W	15,000	Yes		Dry	Vintage Filament
CA11	Med	3	246M37	75914	LED3DCAM-V	120	6	4.4	300		2500	80	40W	15,000	Yes		Damp	Bent Tip, Vintage Filament

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT LAMPS

## A-Line Lamps



Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information	
	Med	3	22MX10	34038	LED4DA15-W3/827	120	6	3.5	300		2700	80	40W	15,000	Yes	★	Damp	White	
				25277	LED4DFA15-GW2	120	6	3.5	300		2700	80	40W	15,000	Yes	★	Damp	All glass, White, 2 pack	
			22MX11	34051	LED4DA15-C3/827	120	6	3.5	300		2700	80	40W	15,000	Yes	★	Damp	Clear	
	Med	6	53CE33	69115	LED6DA19/827	120	6	4.4	480		2700	80	40W	15,000	Yes	★	Damp	White, Omnidirectional	
			53CE34	69118	LED6DA19/830	120	6	4.4	480		3000	80	40W	15,000	Yes	★	Damp	White, Omnidirectional	
			246M38	69132	LED6DA19/840	120	6	4.4	480		4000	80	40W	15,000	Yes	★	Damp	White, Omnidirectional	
			53CE35	69144	LED6DA19/850	120	6	4.4	480		5000	80	40W	15,000	Yes	★	Damp	White, Omnidirectional	
			53CE36	69117	LED10DA19/827	120	6	4.4	800		2700	80	60W	15,000	Yes	★	Damp	White, Omnidirectional	
			53CE38	69119	LED10DA19/830	120	6	4.4	800		3000	80	60W	15,000	Yes	★	Damp	White, Omnidirectional	
			407J24	69133	LED10DA19/840	120	6	4.4	800		4000	80	60W	15,000	Yes	★	Damp	White, Omnidirectional	
53CE39	69146	LED10DA19/850	120	6	4.4	800		5000	80	60W	15,000	Yes	★	Damp	White, Omnidirectional				
GU24	55XC74	38220	LED10DA19GU24827	120	6	4.4	800		2700	80	60W	15,000	Yes	★	Damp	White, Omnidirectional			
	Med	12	53DP51	76037	LED12DA21/827	120	6	5.16	1100		2700	80	75W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			53DP52	76041	LED12DA21/830	120	6	5.16	1100		3000	80	75W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			246M42	76045	LED12DA21/840	120	6	5.16	1100		4000	80	75W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			53DP53	76102	LED12DA21/850	120	6	5.16	1100		5000	80	75W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			44ZV45	73404	LED12DA21/850FE	120	6	5.31	1100		5000	80	75W	25,000	Yes	★	Enclosed	White, Enclosed, Omnidirectional	
			44ZV41	73384	LED12DA21F/830FE	120	6	5.31	1100		3000	80	75W	25,000	Yes	★	Enclosed	White, Enclosed, Omnidirectional	
			53DP54	76038	LED15DA21/827	120	6	5.16	1600		2700	80	100W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			53DP55	76043	LED15DA21/830	120	6	5.16	1600		3000	80	100W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			246M43	76060	LED15DA21/840	120	6	5.16	1600		4000	80	100W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			53DP56	76117	LED15DA21/850	120	6	5.16	1600		5000	80	100W	15,000	Yes	★	Damp	White, Omnidirectional, ES 2.0	
			GU24	246M44	92498	LED16DA21827GU24	120	6	5.43	1600		2700	80	100W	25,000	Yes	★	Damp	White, Omnidirectional
			55XC75	38188	LED13A30/100/827	120	6	5.31	400/1400/840		2700	80	30/70/100	15,000	-	★	Damp	White, 3-Way	
			55XC76	38563	LED19A50/150/827	120	6	5.31	650/2155/1300		2700	80	50/100/150	15,000	-	★	Damp	White, 3-Way	

## LED Bright Stik™

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
	Med	5.5	49ZC12	66256	LED5.5LS3/827	120	48	4.45	450		2700	80	40W	15,000	-	★	Damp	Case = 16 3-pack
			49ZC13	75177	LED5.5LS3/850	120	48	4.45	450		5000	80	40W	15,000	-	★	Damp	Case = 16 3-pack
			49ZC14	75184	LED9LS3/827	120	48	4.45	800		2700	80	60W	15,000	-	★	Damp	Case = 16 3-pack
			49ZC15	75588	LED9LS3/850	120	48	4.45	800		5000	80	60W	15,000	-	★	Damp	Case = 16 3-pack
			49ZC16	75590	LED12LS2/827	120	32	4.45	1100		2700	80	75W	15,000	-	★	Damp	Case = 16 2-pack
			49ZC17	75591	LED12LS2/850	120	32	4.45	1100		5000	80	75W	15,000	-	★	Damp	Case = 16 2-pack
			49ZC18	75593	LED15LS2/827	120	32	4.45	1600		2700	80	100W	15,000	-	★	Damp	Case = 16 2-pack
			52XH97	75644	LED15LS2/850	120	32	4.45	1600		5000	80	100W	15,000	-	★	Damp	Case = 16 2-pack

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT LAMPS

## Reflector Lamps



Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information	
<b>R20</b>																			
	Med	7	36GJ42	38268	LED7DR20/827	120	6	3.64	470		2700	80		25,000	Yes		Damp	White	
			36GJ43	43233	LED7DR20/830	120	6	3.64	470		3000	80		25,000	Yes		Damp	White	
			55XC77	38273	LED7DR20/850	120	6	3.64	500		5000	80		25,000	Yes		Damp	White	
<b>BR30</b>																			
	Med	10	40D434	68160	LED10DR303/827W	120	6	5.4	700		2700	80	65W	25,000	Yes	★	Damp	Frosted, White body	
			40D435	68161	LED10DR303/830W	120	6	5.4	700		3000	80	65W	25,000	Yes	★	Damp	Frosted, White body	
			69107		LED10DR303/850W	120	6	5.4	700		5000	80	65W	25,000	Yes	★	Damp	Frosted, White body	
			43234		LED10DR30V/827W	120	3	5.37	650		2700	80	65W	25000	Yes		Damp	Frosted, White body	
			43237		LED10DR30V/830W	120	3	5.37	650		3000	80	65W	25000	Yes		Damp	Frosted, White body	
			43241		LED10DR30V/850W	120	3	5.37	650		5000	80	65W	25000	Yes		Damp	Frosted, White body	
<b>BR40</b>																			
	Med	13	36GJ48	64176	LED13DBR40/827	120	6	6.3	1070		2700	80	85W	25,000	Yes	★	Damp	Frosted, White body	
			36GJ49	14708	LED13DBR40/830	120	6	6.3	1070		3000	80	85W	25,000	Yes	★	Damp	Frosted, White body	
			55XC78	69108	LED13BR40/850	120	3	6.34	1070		5000	80	85W	25,000	Yes	★	Damp	Frosted, White bod	

## Directional Lamps (MR16-GU10)

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information	
<b>12 Volt AC/DC MR16</b>																			
	GU5.3	6	490Z27	75155	LED6.5XDMR16W82715	12	6	1.87	500	4900	2700	80	50W	25,000	Yes	★	Damp	Spot 15° beam, White	
			490Z28	75153	LED6.5DMR16W83015	12	6	1.87	520	4900	3000	80	50W	25,000	Yes	★	Damp	Spot 15° beam, White	
			490Z29	75158	LED6.5DMR16W84015	12	6	1.87	550	5000	4000	80	50W	25,000	Yes	★	Damp	Spot 15° beam, White	
			490Z24	93226	LED6.5DMR16W82725	12	6	1.79	500	2350	2700	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White	
			490Z25	93222	LED6.5DMR16W83025	12	6	1.79	520	2350	3000	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White	
			490Z30	93228	LED6.5DMR16W84025	12	6	1.79	550	2400	4000	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White	
			490Z31	93227	LED6.5DMR16W82735	12	6	1.79	500	1350	2700	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White	
			490Z26	93223	LED6.5DMR16W83035	12	6	1.79	520	1350	3000	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White	
			490Z32	93229	LED6.5DMR16W84035	12	6	1.79	550	1400	4000	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White	
			7	246M56	21359	LED7MRX16R930/10	12	6	2.01	350	8000	3000	95	50W	25,000	-		Damp	Spot, 10° beam, Reveal
			93412		LED7DMR16S830/15	12	6	2.3	460	3800	3000	80	35W	25,000	Yes		Damp	Spot 15° beam, Silver	
<b>Value 12 Volt AC/DC MR16</b>																			
	GU5.3	4.5	55XC88	34560	LED4.5DMR1682735	12	6	1.78	380	1000	2700	80	35W	25,000	Yes	★	Dry	Flood 35° beam, White	
			55XC89	34561	LED4.5DMR1683035	12	6	1.78	400	1000	3000	80	35W	25,000	Yes	★	Dry	Flood 35° beam, White	
			55XC90	34563	LED4.5DMR1684035	12	6	1.78	400	1100	4000	80	35W	25,000	Yes	★	Dry	Flood 35° beam, White	
			490Z35	34606	LED7XDMR16-32725	12	6	1.78	500	2350	2700	80	50W	25,000	Yes	★	Dry	Narrow 25° beam, White	
			490Z34	34607	LED7XDMR16-32735	12	6	1.78	500	1350	2700	80	50W	25,000	Yes	★	Dry	Flood, 35° beam, White	
			34611		LED7XDMR16-38325	12	6	1.78	530	2350	3000	80	50W	25,000	Yes	★	Dry	Narrow 25° beam, White	
490Z36	34625	LED7XDMR16-38335	12	6	1.78	530	1350	3000	80	50W	25,000	Yes	★	Dry	Flood, 35° beam, White				
<b>120 Volt GU10</b>																			
	MR16	GU10	3.5	55XC91	37114	LED4D/GU1083035	120	6	2.1	300	550	3000	80	35W	25,000	Yes	★	Dry	Flood, 35° beam, White
			4	246M60	89020	LED4D/GU10/NFLTP	120	3	2.1	250	720	3000	80	35W	25,000	Yes	★	Damp	Flood, 35° beam, White
			6	246M61	26346	LED6D/GU10/NFL/TP	120	3	2.1	430	1100	3000	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at

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

# LED REPLACEMENT LAMPS

## Directional Lamps (PAR16 - PAR20)



Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>Compact PAR16</b>																		
PAR16	MED	4	246M62	26383	LED4D/P16/NFLTP	120	3	2.8	260	720	3000	80	40W	25,000	Yes	★	Dry	Flood, 35° beam, White
		6	246M63	26384	LED6D/P16/NFLTP	120	3	2.8	380	1100	3000	80	60W	25,000	Yes	★	Dry	Flood, 35° beam, White
<b>Compact PAR16</b>																		
PAR20	MED	7	45NY25	93327	LED7DP203B830/20	120	6	3.5	520	3600	3000	80	50W	25,000	Yes	★	Damp	Narrow Flood 20° beam
		45NY26	93347	LED7DP203W830/20	120	6	3.5	520	3600	3000	80	50W	25,000	Yes	★	Damp	Narrow Flood 20° beam	
		45AU69	93348	LED7DP203W830/35	120	6	3.5	520	1200	3000	80	50W	25,000	Yes	★	Damp	Flood 35° beam	
		246M64	93349	LED7DP203B827/20	120	6	3.5	500	3600	2700	80	50W	25,000	Yes	★	Damp	Narrow Flood 20° beam	
		246M65	93354	LED7DP203B827/35	120	6	3.5	500	1150	2700	80	50W	25,000	Yes	★	Damp	Flood 35° beam	
		45NY24	93360	LED7DP203W827/20	120	6	3.5	500	3600	2700	80	50W	25,000	Yes	★	Damp	Narrow Flood 20° beam	
		45CM40	93362	LED7DP203W827/35	120	6	3.5	500	1150	2700	80	50W	25,000	Yes	★	Damp	Flood 35° beam	

## Directional Lamps (PAR30 - Low Glare - Visual Comfort Lens™)

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>Compact PAR30 - Low Glare - Visual Comfort Lens™</b>																		
PAR30	MED	12	246M67	84379	LED12DP30RW93025	120	6	3.74	900	3900	3000	90	75W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White
		246M68	84380	LED12DP30RW93040	120	6	3.74	900	1800	3000	90	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	
		246M69	84392	LED12DP30RW92725	120	6	3.74	850	3500	2700	90	75W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
		246M70	84395	LED12DP30RW92740	120	6	3.74	850	1700	2700	90	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	
		45NY18	84384	LED12DP30RW83025	120	6	3.74	1050	4800	3000	80	75W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
		45NY19	42131	LED12DP30RW83040	120	6	3.74	1050	2400	3000	80	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	
		45NY24	42133	LED12DP30RW82725	120	6	3.74	1000	4700	2700	80	75W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
		45NY17	42134	LED12DP30RW82740	120	6	3.74	1000	2200	2700	80	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	
246M71	73583	LED12DP30RB82740	120	6	3.74	1000	2200	2700	80	75W	25,000	Yes	★	Damp	Flood, 40° beam			
<b>Compact PAR30 - Long Neck - Low Glare - Visual Comfort Lens™</b>																		
PAR30L	MED	12	55XC92	84399	LED12DP3LRW93025	120	6	4.72	900	3900	3000	90	75W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White
		246M72	84400	LED12DP3LRW93040	120	6	4.72	900	1800	3000	90	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	
		246M73	84407	LED12DP3LRW92740	120	6	4.72	850	1700	2700	90	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	
		45NY22	42136	LED12DP3LRW83025	120	6	4.72	1050	4800	3000	80	75W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
		45NY23	42137	LED12DP3LRW83040	120	6	4.72	1050	2400	3000	80	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	
		55XC93	42141	LED12DP3LRW82725	120	6	4.72	1000	4700	2700	80	75W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White	
		45NY21	42144	LED12DP3LRW82740	120	6	4.72	1000	2200	2700	80	75W	25,000	Yes	★	Damp	Flood, 40° beam, White	

## Directional Lamps (PAR30 - STIR)

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>Compact PAR30</b>																		
PAR30	MED	12	45AU63	98755	LED12DP303W83035	120	6	3.66	950	2600	3000	80	75W	25,000	Yes	★	Damp	Flood, 35° beam, White, STIR
<b>Compact PAR30 - Long Neck</b>																		
PAR30L	MED	12	45AU70	98811	LED12DP313W83035	120	6	4.61	950	2600	3000	80	75W	25,000	Yes	★	Damp	Flood 35° beam, White, STIR

## Directional Lamps (PAR30 - High Output)

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>Universal 120-277V</b>																		
PAR30	MED	18	246M74	75089	LED18P30LW83015	120-277	6	4.6	1800	15500	3000	80	75W	25,000	-	★	Damp	Spot, 15° beam, White
		246M75	75091	LED18P30LW83025	120-277	6	4.6	1800	7000	3000	80	75W	25,000	-	★	Damp	Narrow Flood, 25° beam, White	
		75065	LED18P30LW93015	120-277	6	4.6	1400	12500	3000	90	75W	25,000	-	★	Damp	Spot, 15° beam, MTO, 1000 Min. Qty, 12 Week Lead Time, White		
		75078	LED18P30LW93025	120-277	6	4.6	1400	5000	3000	90	75W	25,000	-	★	Damp	Narrow Flood, 25° beam, White		

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT LAMPS

## Directional Lamps (PAR38)



Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>PAR38 - Low Glare - Visual Comfort Lens™</b>																		
	MED	12	246M76	92971	LED12D38W3827/40	120	6	5.31	1050	2300	2700	81	100W	25,000	Yes	★	Damp	Flood, 40° beam, White
			246M77	92972	LED12D38W3830/25	120	6	5.31	1050	5500	3000	81	100W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White
	MED	18	246M78	92973	LED12D38WO383040	120	6	5.31	1050	2300	3000	80	100W	25,000	Yes	★	Wet	Flood, 40° beam, White
			55XC94	24520	LED12D38W3930/12	120	6	5.31	950	15000	3000	90	90W	25,000	-	-	Damp	Spot 12° beam, White
			246M79	92923	LED18D38W3927/25	120	6	5.31	1250	4900	2700	92	100W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White
			45NY11	92950	LED18D38OW382725	120	6	5.12	1550	5800	2700	81	120W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White
			246M80	92926	LED18D38W3927/40	120	6	5.12	1250	2900	2700	92	120W	25,000	Yes	★	Damp	Flood, 40° beam, White
			246M81	92927	LED18D38W3930/15	120	6	5.32	1350	15000	3000	92	75W	25,000	Yes	★	Damp	Spot, 15° beam, White
			246M82	92961	LED18D38W3830/15	120	6	5.12	1750	20000	3000	81	150W	25,000	Yes	★	Damp	Spot, 15° beam, White
			45NY09	92963	LED18D38OW383025	120	6	5.12	1550	6000	3000	81	120W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White
			246M83	92933	LED18D38W3930/25	120	6	5.31	1350	5200	3000	92	100W	25,000	Yes	★	Damp	Narrow Flood, 25° beam, White
			45NY11	93171	LED18D38OW384025	120	6	5.12	1550	4000	3000	81	150W	25,000	Yes	★	Wet	Flood, 40° beam, White
			246M84	92934	LED18D38W3930/40	120	6	5.12	1350	3200	3000	92	120W	25,000	Yes	★	Damp	Flood, 40° beam, White
			246M85	85085	LED18D38OW383525	120	6	5.31	1700	6500	3500	81	120W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White
			246M86	87917	LED18D38OW383540	120	6	5.31	1700	4400	3500	81	150W	25,000	Yes	★	Wet	Flood, 40° beam, White
			45NY13	93171	LED18D38OW384025	120	6	5.31	1700	6500	4000	81	120W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White
			45NY14	93172	LED18D38OW384040	120	6	5.31	1700	4400	4000	81	150W	25,000	Yes	★	Wet	Flood, 40° beam, White
			246M87	65730	LED18D38OW385025	120	6	5.31	1700	6500	5000	81	120W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White
246M88	65731	LED18D38OW385040	120	6	5.31	1700	4400	5000	81	150W	25,000	Yes	★	Wet	Flood, 40° beam, White			

## Directional Lamps (PAR38 - High Output)

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>Single Optics</b>																		
	MED	32	246M89	75447	LED32DP38W830/15	120	6	5.12	3000	26,000	3000	82	250W	25,000	Yes	★	Wet	Spot, 15° beam, White
			246M90	88801	LED32DP38W830/25	120	6	5.12	3000	13,000	3000	80	250W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White
			246M91	88810	LED32DP38W830/40	120	6	5.12	3000	6000	3000	80	250W	25,000	Yes	★	Wet	Flood, 40° beam, White
			246M92	30233	LED32DP38W835/15	120	6	5.12	3100	25,000	3500	80	250W	25,000	Yes	★	Wet	Spot, 15° beam, White
			246M93	30237	LED32DP38W835/25	120	6	5.12	3100	13,000	3500	80	250W	25,000	Yes	★	Wet	Narrow Flood, 25° beam, White
			246M94	30239	LED32DP38W835/40	120	6	5.12	3100	6000	3500	80	250W	25,000	Yes	★	Wet	Flood, 40° beam, White
			246M95	20109	LED32P38W830/15	120-277	6	5.12	3000	25,000	3000	80	250W	25,000	-	★	Wet	Coming Soon
			246M96	20130	LED32P38W830/25	120-277	6	5.12	3000	13,000	3000	80	250W	25,000	-	★	Wet	Coming Soon
			246M97	20137	LED32P38W830/40	120-277	6	5.12	3000	6000	3000	80	250W	25,000	-	★	Wet	Coming Soon

## Directional Lamps (PAR38 - Value)

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information	
<b>Single Optics</b>																			
	PAR38	MED	11	91360	54EL24	LED11P38W830/25	120	6	5.04	950	4000	3000	80	90W	10,000	-	-	Wet	Flood, 25° beam, STIR
			15	45UY91	32213	LED15DP38W830/40	120	6	5.04	1300	2300	3000	81	90W	25,000	Yes	★	Wet	Flood, 40° beam, STIR

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at [www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT LAMPS

## LED HID Type A



Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information	
<b>400 Watt Metal Halide Replacement Lamp</b>																			
	EX39	60	53DP61	43263	LED60/2M175/740		3	8.4	8,800		4000	70	175W	50,000	-		Damp	Open or Enclosed Rated, CWA ANSI-M57, M137, M152	
			53DP62	88107	LED60/2M175/750		3	8.4	8,800		5000	70	175W	50,000	-		Damp	Open or Enclosed Rated, CWA ANSI-M57, M137, M152	
				38497	LED60/2M175/835		3	8.4	9,500		3500	80	175W	50,000	-		Damp	Open or Closed Rated, CWA ANSI-M57, M137, M152	
	80	53DP59	43258	LED80/2M250/740			3	8.4	11,800		4000	70	250W	50,000	-		Damp	Open or Enclosed Rated, CWA ANSI-M58, M138, M153	
				53DP60	88099	LED80/2M250/750		3	8.4	11,800		5000	70	250W	50,000	-		Damp	Open or Enclosed Rated, CWA ANSI-M58, M138, M153
	130	53DP57	43252	LED130/2M400/740			3	8.4	18,500		4000	70	400W	50,000	-		Damp	Open or Enclosed Rated, CWA ANSI-M59, M135, M155	
				53DP58	88109	LED130/2M400/750		3	8.4	18,500		5000	70	400W	50,000	-		Damp	Open or Enclosed Rated, CWA ANSI-M59, M135, M155
				36260	LED130/2M400/835			3	8.4	18,500		3500	80	400W	50,000	-		Damp	Open or Closed Rated, CWA ANSI-M59, M135, M155

## LED HID Type B

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	DLC*	#Location Rating	Additional Information
<b>LED Replacement Lamps for HID</b>																		
	Med	21	472Z16	27729	LED21ED17/740	120-277	3	5.4	3,000		4000	>70	50W	50,000	-	-	Damp	Ballast bypass required
			472Z17	27732	LED21ED17/750	120-277	3	5.4	3,000		5000	>70	50W	50,000	-	-	Damp	Ballast bypass required
	35		93112114	LED35ED17/730	120-277	3	5.4	5,000		3000	>70	70W	50,000	-	-	Damp	Ballast bypass required	
			472Z18	27602	LED35ED17/740	120-277	3	5.4	5,000		4000	>70	70W	50,000	-	-	Damp	Ballast bypass required
			472Z19	27724	LED35ED17/750	120-277	3	5.4	5,000		5000	>70	70W	50,000	-	-	Damp	Ballast bypass required
			50	429U43	22779	LED50ED23.5M/740	120-277	3	7.7	7,500		4000	>70	100W	50,000	-	-	Damp
	80	429U44	22768	LED80ED23.5M/740	120-277	3	7.7	12,000		4000	>70	175W	50,000	-	-	Damp	Ballast bypass required	
			27572	LED50ED23.5/725	120-277	3	7.7	7,500		2450	>70	100W	50,000	-	-	Damp	Ballast bypass required	
			429U45	22679	LED50ED23.5/740	120-277	3	7.7	7,500		4000	>70	100W	50,000	-	Yes	Damp	Ballast bypass required
			429U46	22739	LED50ED23.5/750	120-277	3	7.7	7,500		5000	>70	100W	50,000	-	Yes	Damp	Ballast bypass required
	115	429U47	22635	LED80ED23.5/740	120-277	3	7.7	12,000		4000	>70	175W	50,000	-	Yes	Damp	Ballast bypass required	
			429U48	22676	LED80ED23.5/750	120-277	3	7.7	12,000		5000	>70	175W	50,000	-	Yes	Damp	Ballast bypass required
			429U49	22622	LED115ED28/740	120-277	3	8.3	18,000		4000	>70	250W	50,000	-	Yes	Damp	Ballast bypass required
			429U50	22623	LED115ED28/750	120-277	3	8.3	18,000		5000	>70	250W	50,000	-	Yes	Damp	Ballast bypass required
150	93101396	LED115ED28/740/347/480	347-480	3	8.3	18,000		4000	>70	250W	50,000	-	Yes	Damp	Ballast bypass required			
			93101397	LED115ED28/750/347/480	347-480	3	8.3	18,000		5000	>70	250W	50,000	-	Yes	Damp	Ballast bypass required	
			429U51	22611	LED150ED28/740	120-277	3	8.3	23,500		4000	>70	400W	50,000	-	Yes	Damp	Ballast bypass required
			429U52	22613	LED150ED28/750	120-277	3	8.3	23,500		5000	>70	400W	50,000	-	Yes	Damp	Ballast bypass required
200	93101234	LED150ED28/740/347/480	347-480	3	8.3	23,500		4000	>70	400W	50,000	-	Yes	Damp	Ballast bypass required			
			93101235	LED150ED28/750/347/480	347-480	3	8.3	23,500		5000	>70	400W	50,000	-	Yes	Damp	Ballast bypass required	
			93122140	LED200ED37/740	277-480	3	10.6	30,000		4000	>70	750W	50,000	-	Pending	Damp	Ballast bypass required	
			93122142	LED200ED37/750	277-480	3	10.6	30,000		5000	>70	750W	50,000	-	Pending	Damp	Ballast bypass required	
270	493V22	93095547	LED270BT56/740	277-480	3	12.2	40,000		4000	>70	1000W	50,000	-	Yes	Damp	Ballast bypass required		
			493V23	93095553	LED270BT56/750	277-480	3	12.2	40,000		5000	>70	1000W	50,000	-	Yes	Damp	Ballast bypass required
360	93122144	LED360ED37/740	277-480	3	10.6	53,000		4000	>70	750W	50,000	-	Pending	Damp	Ballast bypass required.			
			93122166	LED360ED37/750	277-480	3	10.6	53,000		5000	>70	750W	50,000	-	Pending	Damp	Ballast bypass required.	
450	493V24	93096445	LED450BT56/740	277-480	3	12.2	65,000		4000	>70	1000W	50,000	-	Yes	Damp	Ballast bypass required		
			493V25	93096547	LED450BT56/750	277-480	3	12.2	65,000		5000	>70	1000W	50,000	-	Yes	Damp	Ballast bypass required

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)



# LED REPLACEMENT LAMPS

## 4 Pin Plug-In



Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	DLC	#Location Rating	Additional Information		
<b>Vertical</b>																				
	Plug-In	G24q/	9	460U49	33956	LED9G24Q-V/827	#	6	5.31	1100		2700	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed	
				460U50	33969	LED9G24Q-V/830	#	6	5.31	1200		3000	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed	
			460U51	33974	LED9G24Q-V/835	#	6	5.31	1200		3500	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed		
			460U52	33975	LED9G24Q-V/840	#	6	5.31	1200		4000	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed		
		GX24q	18.5	54EL25	39288	LED19GX24q-V/827	#	6	6.42	1800		2700	80		50,000	-	-	Damp	Requires Electronic Ballast, White	
	54EL26			39277	LED19GX24q-V/830	#	6	6.42	1850		3000	80		50,000	-	-	Damp	Requires Electronic Ballast, White		
	54EL27			39275	LED19GX24q-V/835	#	6	6.42	1950		3500	80		50,000	-	-	Damp	Requires Electronic Ballast, White		
	54EL28			39279	LED19GX24q-V/840	#	6	6.42	1950		4000	80		50,000	-	-	Damp	Requires Electronic Ballast, White		
<b>Horizontal</b>																				
	Plug-In	G24q/	9	460U53	33994	LED9G24Q-H/827	#	6	5.31	1100		2700	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed	
				460U54	33997	LED9G24Q-H/830	#	6	5.31	1200		3000	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed	
				460U55	33998	LED9G24Q-H/835	#	6	5.31	1200		3500	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed	
				460U56	33999	LED9G24Q-H/840	#	6	5.31	1200		4000	80		50,000	-	Yes	Damp	Requires Electronic Ballast, Fully Enclosed	
			GX24q	18.5	54EL29	39289	LED19GX24q-H/827	#	6	6.7	1800		2700	80		50,000	-	-	Damp	Requires Electronic Ballast, White
		54EL30			39282	LED19GX24q-H/830	#	6	6.7	1850		3000	80		50,000	-	-	Damp	Requires Electronic Ballast, White	
		54EL31			39276	LED19GX24q-H/835	#	6	6.7	1950		3500	80		50,000	-	-	Damp	Requires Electronic Ballast, White	
		54EL32			39283	LED19GX24q-H/840	#	6	6.7	1950		4000	80		50,000	-	-	Damp	Requires Electronic Ballast, White	

# - Check compatibility at [GELighting.com/LED4pin-compatibility](http://GELighting.com/LED4pin-compatibility)

## 2 Pin Plug-In

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	DLC	#Location Rating	Additional Information	
<b>2-Pin</b>																			
	Plug-In	GX23	5	54EL33	91404	LED5GX23/827	#	6	6.7	500		2700	80	13	50,000	-	-	Damp	Magnetic Ballast
				54EL34	91405	LED5GX23/830	#	6	6.7	530		3000	80	13	50,000	-	-	Damp	Magnetic Ballast
				54EL35	91407	LED5GX23/835	#	6	6.7	545		3500	80	13	50,000	-	-	Damp	Magnetic Ballast
				54EL36	91408	LED5GX23/840	#	6	6.7	560		4000	80	13	50,000	-	-	Damp	Magnetic Ballast
				54EL37	91410	LED5GX23/850	#	6	6.7	565		5000	80	13	50,000	-	-	Damp	Magnetic Ballast
				<b>Horizontal 2-Pin</b>															
	G24D	10.5	54EL38	92994	LED11G24d-H/827	#	6	6.5	1000		2700	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	
			54EL39	92993	LED11G24d-H/830	#	6	6.5	1050		3000	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	
			54EL40	92990	LED11G24d-H/835	#	6	6.5	1050		3500	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	
			54EL41	92992	LED11G24d-H/840	#	6	6.5	1050		4000	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	
			<b>Vertical 2-Pin</b>																
	G24D	10.5	54EL42	93002	LED11G24d-V/827	#	6	6.1	1000		2700	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	
			54EL43	93001	LED11G24d-V/830	#	6	6.1	1050		3000	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	
			54EL44	92988	LED11G24d-V/835	#	6	6.1	1050		3500	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	
			54EL45	92986	LED11G24d-V/840	#	6	6.1	1050		4000	80	18 or 26	50,000	-	-	Damp	Magnetic Ballast	

# - Check compatibility at [GELighting.com/LED2pin-compatibility](http://GELighting.com/LED2pin-compatibility)

## High Lumen Biax

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	DLC	#Location Rating	Additional Information	
<b>High Lumen Biax (HLBX)</b>																			
	HLBX	2G11	17	48UV44	39073	LED172G11/830/10	#	10	22.3	2150		3000	80		50,000	-	-	Damp	Requires Electronic Ballast, White
				48UV45	39074	LED172G11/835/10	#	10	22.3	2150		3500	80		50,000	-	-	Damp	Requires Electronic Ballast, White
				48UV46	39075	LED172G11/840/10	#	10	22.3	2200		4000	80		50,000	-	-	Damp	Requires Electronic Ballast, White
				48UV47	39076	LED172G11/850/10	#	10	22.3	2200		5000	80		50,000	-	-	Damp	Requires Electronic Ballast, White, MTO

# - Check compatibility at [GELighting.com/LED2G11-compatibility](http://GELighting.com/LED2G11-compatibility)

## RS Cans

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
<b>RS Cans</b>																		
	E26	10	35YF41	95853	LED10RS4/827E26P	120	12	4.32	700		2700	80	65W	50,000	-	★	Damp	4" Can, Pigtail Attachment
			35YF42	95854	LED10RS4/830E26P	120	12	4.32	700		3000	80	65W	50,000	-	★	Damp	4" Can, Pigtail Attachment
			481R23	35365	LED10RS4/840E26P	120	12	4.32	700		4000	80	65W	50,000	-	★	Damp	4" Can, Pigtail Attachment
			481R24	19888	LED8DRS6/827	120	4	4.96	700		2700	80	65W	50,000	-	★	Damp	6" Can, Pigtail Attachment
			481R25	19908	LED8DRS6/830	120	4	4.96	700		3000	80	65W	50,000	-	★	Damp	6" Can, Pigtail Attachment
			481R26	20026	LED8DRS6/840	120	4	4.96	700		4000	80	65W	50,000	-	★	Damp	6" Can, Pigtail Attachment
			481R27	20037	LED13DRS6/827	120	4	4.96	1000		2700	80	90W	50,000	-	★	Damp	6" Can, Pigtail Attachment
			481R28	20048	LED13DRS6/830	120	4	4.96	1000		3000	80	90W	50,000	-	★	Damp	6" Can, Pigtail Attachment

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)



# LED REPLACEMENT TUBES

## Integrated Plastic Tubes - Type A



Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC*	UL	#Location Rating	Additional Information	
<b>Integrated 4ft LED Plastic Tubes (Operates on Instant Start or Program Start Ballast)</b>																		
T8	G13	18	48GP66	31550	LED18ET8/4/830	25	48	2450	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	18	36UX09	93133	LED18ET8/4/835	25	48	2550	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	18	36UX10	93135	LED18ET8/4/840	25	48	2550	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	18	36UX11	93140	LED18ET8/4/850	25	48	2650	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	15	49YR75	62399	LED15ET8/4/830	25	48	2150	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	15	49YR76	62401	LED15ET8/4/835	25	48	2250	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	15	49YR77	62402	LED15ET8/4/840	25	48	2250	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	15	49YR78	62409	LED15ET8/4/850	25	48	2350	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	15	49YR79	62410	LED15ET8/4/865	25	48	2350	6500K	80+		70,000	-	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	49YR80	61218	LED12ET8/4/830	25	48	1750	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	49YR81	61223	LED12ET8/4/835	25	48	1800	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	49YR82	61271	LED12ET8/4/840	25	48	1800	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	49YR83	61327	LED12ET8/4/850	25	48	1900	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	49YR84	61329	LED12ET8/4/865	25	48	1900	6500K	80+		70,000	-	Yes	Damp	Instant or PRS Ballast, NSF Rated		
<b>Integrated 3ft LED Plastic Tubes (Operates on Instant Start or Program Start Ballast)</b>																		
	G13	12	48GP68	31554	LED12ET8/3/830	25	36	1500	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	45CM37	26544	LED12ET8/3/835	25	36	1550	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	45CM38	26625	LED12ET8/3/840	25	36	1550	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	12	45CM39	26627	LED12ET8/3/850	25	36	1650	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
<b>Integrated 2ft LED Plastic Tubes (Operates on Instant Start or Program Start Ballast)</b>																		
	G13	9	48GP67	31557	LED9ET8/2/830	25	24	1350	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	9	45CM34	26635	LED9ET8/2/835	25	24	1350	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	9	45CM35	26648	LED9ET8/2/840	25	24	1400	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	9	45CM36	26676	LED9ET8/2/850	25	24	1400	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
<b>Integrated U6 Plastic Tubes (Operates on Instant Start or Program Start Ballast)</b>																		
	G13	13	246N06	43120	LED13ET8/U6/830	12	22.5	1800	3000K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast		
	G13	13	246N07	43125	LED13ET8/U6/835	12	22.5	1850	3500K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast		
	G13	13	48UV48	43129	LED13ET8/U6/840	12	22.5	1900	4000K	80+		50,000	-	Yes	Damp	Instant or PRS Ballast		
	G13	13	48UV49	43130	LED13ET8/U6/850	12	22.5	1900	5000K	80+		50,000	-	Yes	Damp	Instant or PRS Ballast		

## Integrated PET Plastic Coated Glass Tubes - Type A

Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC*	UL	#Location Rating	Additional Information	
<b>4 ft T8 LED Tube- Plastic Coated Glass</b>																		
T8	G13	14	55GT90	93107394	LED14ET8/G4/830CT	20	48	1950	3000K	80+		50,000	-	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	14	55GT91	93107506	LED14ET8/G4/835CT	20	48	2000	3500K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	14	55GT92	93107507	LED14ET8/G4/840CT	20	48	2000	4000K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		
	G13	14	55GT93	93107510	LED14ET8/G4/850CT	20	48	2050	5000K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated		

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPs

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT LAMPS

## Integrated Glass Tubes - Type A



Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC®	UL	#Location Rating	Additional Information	
<b>Integrated 4 ft LED Glass Tubes (operates on Instant Start or Program Start Ballast)</b>																		
T8	G13	18	48PX94	35767	LED18ET8/G/4/830	20	48	48	2400	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	48PX95	35768	LED18ET8/G/4/835	20	48	48	2500	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	48PX96	35769	LED18ET8/G/4/840	20	48	48	2500	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	48PX97	35772	LED18ET8/G/4/850	20	48	48	2600	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	48PX98	35773	LED18ET8/G/4/865	20	48	48	2600	6500K	80+		70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	15	48PX99	35790	LED15ET8/G/4/830	20	48	48	2100	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	48PY01	35791	LED15ET8/G/4/835	20	48	48	2200	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	48PY02	35793	LED15ET8/G/4/840	20	48	48	2200	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	48PY03	35797	LED15ET8/G/4/850	20	48	48	2300	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	48PY04	35798	LED15ET8/G/4/865	20	48	48	2300	6500K	80+		70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	13.5	429X94	21309	LED13ET8G4/830US	20	48	48	1900	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast - assembled in USA	
	G13	13.5	429X95	21344	LED13ET8G4/835US	20	48	48	2000	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast - assembled in USA	
	G13	13.5	429X96	21373	LED13ET8G4/840US	20	48	48	2000	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast - assembled in USA	
	G13	13.5	429X97	21377	LED13ET8G4/850US	20	48	48	2000	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast - assembled in USA	
	G13	10	467W24	34277	LED10ET8/G/4/830	20	48	48	1550	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	10	467W25	34279	LED10ET8/G/4/835	20	48	48	1600	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	10	467W26	34280	LED10ET8/G/4/840	20	48	48	1600	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	10	467W27	34282	LED10ET8/G/4/850	20	48	48	1650	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
<b>Integrated 4 ft 50K Value LED Glass Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G13	14	467W17	34283	LED14ET8/G/4/830	20	48	48	1950	3000K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	14	467W18	34289	LED14ET8/G/4/835	20	48	48	2000	3500K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	14	467W19	34291	LED14ET8/G/4/840	20	48	48	2100	4000K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	14	467W20	34300	LED14ET8/G/4/850	20	48	48	2150	5000K	80+		50,000	Yes	Yes	Damp	Instant or PRS Ballast	
<b>Integrated 3 ft LED Glass Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G13	11		35783	LED11ET8/G/3/830	20	36	36	1450	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11		35784	LED11ET8/G/3/835	20	36	36	1500	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11	246N14	35788	LED11ET8/G/3/840	20	36	36	1500	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11	246N15	35789	LED11ET8/G/3/850	20	36	36	1600	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
<b>Integrated 2 ft LED Glass Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G13	8	246N16	35775	LED8ET8/G/2/830	20	24	24	1300	3000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	8	246N17	35776	LED8ET8/G/2/835	20	24	24	1350	3500K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	8	246N18	35778	LED8ET8/G/2/840	20	24	24	1350	4000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	8	246N19	35779	LED8ET8/G/2/850	20	24	24	1400	5000K	80+		70,000	Yes	Yes	Damp	Instant or PRS Ballast	

## Integrated Glass Tubes with reveal® TriGain™ Technology - Type A

Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC®	UL	#Location Rating	Additional Information	
<b>Integrated 4 ft High CRI with reveal® TriGain™ Technology LED Glass Tubes (operates on Instant Start or Program Start Ballast)</b>																		
T8	G13	15	467W21	34307	LED15ET8/G/4/935	20	48	48	2150	3500K	90		70,000	Yes	Yes	Damp	Available in March	
	G13	15	467W22	34313	LED15ET8/G/4/940	20	48	48	2200	4000K	90		70,000	Yes	Yes	Damp	Available in March	
	G13	15	467W23	34316	LED15ET8/G/4/950	20	48	48	2250	5000K	90		70,000	Yes	Yes	Damp	Available in March	
<b>Integrated 3 ft High CRI with reveal® TriGain™ Technology LED Glass Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G13	11	55GU13	34323	LED11ET8/G/3/935	20	36	36	1500	3500K	90		70,000	-	Yes	Damp	Available in March	
	G13	11	55GU14	34326	LED11ET8/G/3/940	20	36	36	1500	4000K	90		70,000	-	Yes	Damp	Available in March	
	G13	11	55GU15	34332	LED11ET8/G/3/950	20	36	36	1600	5000K	90		70,000	-	Yes	Damp	Available in March	
<b>Integrated 2 ft High CRI with reveal® TriGain™ Technology LED Glass Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G13	9	55GU16	34337	LED9ET8/G/2/935	20	24	24	1300	3500K	90		70,000	-	Yes	Damp	Available in March	
	G13	9	55GU17	34341	LED9ET8/G/2/940	20	24	24	1300	4000K	90		70,000	-	Yes	Damp	Available in March	
	G13	9	55GU18	34342	LED9ET8/G/2/950	20	24	24	1400	5000K	90		70,000	-	Yes	Damp	Available in March	

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)  
 \*\* Minimum order quantity = 6

# UL 1993 Environmental Requirements for LED LAMPS  
 Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.  
 Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.  
 Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT TUBES

## Integrated Glass Tubes - Type A



Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC*	UL	#Location Rating	Additional Information	
<b>Integrated 4 ft LED Glass T5 HO Tubes (operates on Instant Start or Program Start Ballast)</b>																		
T5	G5	25.5	436L57	19203	LED26ET5/G/4/830	20	46	3650	3000K	80+	120-277	50,000	Yes	Yes	Damp	Requires T5 HO Ballast		
	G5	25.5	436L58	19221	LED26ET5/G/4/835	20	46	3750	3500K	80+	120-277	50,000	Yes	Yes	Damp	Requires T5 HO Ballast		
	G5	25.5	436L59	19227	LED26ET5/G/4/840	20	46	3800	4000K	80+	120-277	50,000	Yes	Yes	Damp	Requires T5 HO Ballast		
	G5	25.5	436L60	19348	LED26ET5/G/4/850	20	46	3900	5000K	80+	120-277	50,000	Yes	Yes	Damp	Requires T5 HO Ballast		
	G5	25.5	436L61	19488	LED26ET5/G/4/865	20	46	3800	6500K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HO Ballast		
<b>Integrated 2 ft LED Glass T5 HO Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G5	11	55GU19	34413	LED11ET5/G/2/830	20	22	1500	3000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HO Ballast		
	G5	11	55GU20	34417	LED11ET5/G/2/835	20	22	1550	3500K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HO Ballast		
	G5	11	55GU21	34418	LED11ET5/G/2/840	20	22	1600	4000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HO Ballast		
	G5	11	55GU22	34424	LED11ET5/G/2/850	20	22	1600	5000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HO Ballast		
<b>Integrated 4 ft LED Glass T5 HE Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G5	13	55GU23	34351	LED13ET5G4/830HE	20	46	1900	3000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	13	55GU24	34354	LED13ET5G4/835HE	20	46	1950	3500K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	13	55GU25	34355	LED13ET5G4/840HE	20	46	2000	4000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	13	55GU26	34367	LED13ET5G4/850HE	20	46	2000	5000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
<b>Integrated 3 ft LED Glass T5 HE Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G5	10	55GU27	34371	LED10ET5G3/830HE	20	34	1500	3000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	10	55GU28	34376	LED10ET5G3/835HE	20	34	1550	3500K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	10	55GU29	34401	LED10ET5G3/840HE	20	34	1600	4000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	10	55GU30	34402	LED10ET5G3/850HE	20	34	1600	5000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
<b>Integrated 2 ft LED Glass T5 HE Tubes (operates on Instant Start or Program Start Ballast)</b>																		
	G5	7	55GU31	34403	LED7ET5/G2/830HE	20	22	1000	3000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	7	55GU32	34404	LED7ET5/G2/835HE	20	22	1100	3500K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	7	55GU33	34411	LED7ET5/G2/840HE	20	22	1150	4000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		
	G5	7	55GU34	34412	LED7ET5/G2/850HE	20	22	1150	5000K	80+	120-277	50,000	-	Yes	Damp	Requires T5 HE Ballast		

## Ballast Bypass Glass Tubes - Type B

Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC*	UL	#Location Rating	Additional Information	
<b>Ballast Bypass - 4 ft LED Glass Tubes</b>																		
T8	G13	15		34435	LED15BT8/G4/830	120-277	20	48	2000	3000K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
<b>Ballast Bypass - 3 ft LED Glass Tubes</b>																		
	G13	13		34472	LED13BT8/G4/830	120-277	20	36	1700	3000K	80+	120-277	50,000	-	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13		34474	LED13BT8/G4/835	120-277	20	36	1800	3500K	80+	120-277	50,000	-	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13		34477	LED13BT8/G4/840	120-277	20	36	1850	4000K	80+	120-277	50,000	-	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13		34478	LED13BT8/G4/850	120-277	20	36	1900	5000K	80+	120-277	50,000	-	Yes	Damp	Single-ended, In-line fuse Required	
<b>Ballast Bypass - 2 ft LED Glass Tubes</b>																		
	G13	8		34468	LED8BT8/G2/830	120-277	20	24	950	3000K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
<b>Ballast Bypass - U6 LED Glass Tubes</b>																		
	G13	13	55GU04	34480	LED13BT8/U6/830	120-277	12	36	1800	3000K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13	55GU05	34481	LED13BT8/U6/835	120-277	12	36	1850	3500K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13	55GU06	34482	LED13BT8/U6/840	120-277	12	36	1900	4000K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13	55GU07	38884	LED13BT8/U6/850	120-277	12	36	1900	5000K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
<b>Ballast Bypass - U1-5/8 LED Glass Tubes</b>																		
	G13	13	55GU08	34487	LED13BT8/U/830	120-277	15	22.5	1750	3000K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13	55GU09	34489	LED13BT8/U/835	120-277	15	22.5	1800	3500K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	
	G13	13	55GU10	34499	LED13BT8/U/840	120-277	14	22.5	1850	4000K	80+	120-277	50,000	Yes	Yes	Damp	Single-ended, In-line fuse Required	

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT TUBES

## Ballast Bypass Glass Tubes - Double Ended



Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	DLC*	#Location Rating	Additional Information	
<b>Ballast Bypass - 4 ft LED Glass Tubes</b>																		
T8	G13	14	494G94	39493	LED14BDT8/G4/830	20	48	1700	3000K	80		50000	Yes	Yes			Double Ended Power	
	G13	14	494G95	39494	LED14BDT8/G4/835	20	48	1750	3500K	80		50000	Yes	Yes			Double Ended Power	
	G13	14	494G96	39498	LED14BDT8/G4/840	20	48	1800	4000K	80		50000	Yes	Yes			Double Ended Power	
	G13	14	55GT94	39519	LED14BDT8/G4/850	20	48	1850	5000K	80		50000	Yes	Yes			Double Ended Power	
	G13	11	55XC95	93117212	LED11BDT8/G4/830	20	48	1600	3000K	80		50000	-	Yes		Damp	Double Ended Power	
	G13	11	55XC96	93117213	LED11BDT8/G4/835	20	48	1650	3500K	80		50000	Yes	Yes		Damp	Double Ended Power	
	G13	11	55XC97	93117214	LED11BDT8/G4/840	20	48	1650	4000K	80		50000	Yes	Yes		Damp	Double Ended Power	
	G13	11	55XC98	93117215	LED11BDT8/G4/850	20	48	1700	5000K	80		50000	Yes	Yes		Damp	Double Ended Power	
<b>Ballast Bypass - 3 ft LED Glass Tubes</b>																		
G13	14	55GT95	39525	LED12BDT8/G3/830	20	36	1450	3000K	80		50000	Yes	Yes				Double Ended Power	
	13	55GT96	39547	LED12BDT8/G3/835	20	36	1500	3500K	80		50000	Yes	Yes				Double Ended Power	
	14	55GT97	39554	LED12BDT8/G3/840	20	36	1550	4000K	80		50000	Yes	Yes				Double Ended Power	
	14	55GT98	39557	LED12BDT8/G3/850	20	36	1550	5000K	80		50000	Yes	Yes				Double Ended Power	
<b>Ballast Bypass - 2 ft LED Glass Tubes</b>																		
G13	9	55GT99	39558	LED9BDT8/G2/830	20	24	1100	3000K	80		50000	Yes	Yes				Double Ended Power	
	9	55GU01	39560	LED9BDT8/G2/835	20	24	1150	3500K	80		50000	Yes	Yes				Double Ended Power	
	9	55GU02	39561	LED9BDT8/G2/840	20	24	1200	4000K	80		50000	Yes	Yes				Double Ended Power	
	9	55GU03	39563	LED9BDT8/G2/850	20	24	1200	5000K	80		50000	Yes	Yes				Double Ended Power	

## In-Line Fuse & Socket Kit - Type B

Grainger Item Number	Order Code	Description	Kit Contents
494G97	39017	BT8-1AFUSEKIT	1 Fuse (1A), 1 Fuse Holder

## Remote Plastic Tubes - Type C

Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC*	UL	#Location Rating	Additional Information	
<b>Remote Plastic 3ft LED Tubes (Operates on Remote Driver)</b>																		
T8	G13	16	40CP64	82343	LED18T8/3/835	10	36	1800	3500K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated	
	G13	16	40CP66	82345	LED18T8/3/840	10	36	1800	4000K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated	
	G13	16	40CP63	82346	LED18T8/3/850	10	36	1800	5000K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated	
	G13	13	99692		LED15T8/3/830	20	36	1850	3000K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated	
	G13	13	99693		LED15T8/3/835	10	36	1900	3500K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated	
	G13	13	99694		LED15T8/3/840	10	36	1950	4000K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated	
	G13	13	99695		LED15T8/3/850	10	36	1950	5000K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated	
<b>Remote Plastic 2ft LED Tubes (Operates on Remote Driver)</b>																		
G13	8	246N25	65706	LED9T8/2/835	20	24	1100	3500K	80+		70,000	Yes	Yes	Damp		Requires Driver, NSF Rated		
	8	246N26	65707	LED9T8/2/840	20	24	1150	4000K	80+		70,000	Yes	Yes	Damp		Requires Driver, NSF Rated		
	8	246N27	65711	LED9T8/2/850	20	24	1150	5000K	80+		70,000	Yes	Yes	Damp		Requires Driver, NSF Rated		
	8	39CC80	92997	LED9T8/2/865	20	24	1000	6500K	80+		70,000	-	Yes	Damp		Requires Driver, NSF Rated		
<b>Remote Plastic LED U Tubes (Operates on Remote Driver)</b>																		
G13	12	246N28	28084	LED14T8/U/835	15	22.5	1700	3500K	80+		50,000	Yes	Yes	Damp		Requires Driver		
	12	246N29	28164	LED14T8/U/840	15	22.5	1700	4000K	80+		50,000	Yes	Yes	Damp		Requires Driver		

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "T/P" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT LAMPS

## Remote Glass Tubes - Type C



Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC®	UL	#Location Rating	Additional Information	
<b>Remote 4ft LED Glass Tubes (Operates on Remote Driver)</b>																		
T8	G13	18	55EM36	62485	LED21T8/G/4/840	20	48	2700	4000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	18		62406	LED21T8/G/4/835HL	20	48	2750	3500K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	18		62407	LED21T8/G/4/840HL	20	48	2800	4000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	18		62408	LED21T8/G/4/850HL	20	48	2800	5000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	18		91475	LED21T8/G/4/830US	20	48	2600	3000K	80+		70,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	G13	18		91496	LED21T8/G/4/835US	20	48	2600	3500K	80+		70,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	G13	18	55EM38	91497	LED21T8/G/4/840US	20	48	2600	4000K	80+		70,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	G13	18		91498	LED21T8/G/4/850US	20	48	2600	5000K	80+		70,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	G13	15		99696	LED15T8/G/4/830US	20	48	1950	3000K	80+		70,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	G13	15		99697	LED15T8/G/4/835US	20	48	2050	3500K	80+		70,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	G13	13		38944	LED15T8/G/4/830	20	48	1850	3000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	13		38945	LED15T8/G/4/835	20	48	1900	3500K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	13	55EM28	38950	LED15T8/G/4/840	20	48	1950	4000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	13		38952	LED15T8/G/4/865	20	48	1950	6500K	80+		70,000	-	Yes	Damp		Requires Driver	
	G13	10		76264	LED12T8/G/4/835	20	48	1600	3500K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	10		76265	LED12T8/G/4/840	20	48	1650	4000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	10		76271	LED12T8/G/4/850	20	48	1650	5000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
<b>Remote 3ft LED Glass Tubes (Operates on Remote Driver)</b>																		
	G13	13		99687	LED15T8/G/3/830	20	36	1800	3000K	80+		70,000	-	Yes	Damp		Requires Driver	
	G13	13		99688	LED15T8/G/3/835	20	36	1850	3500K	80+		70,000	-	Yes	Damp		Requires Driver	
	G13	13		99689	LED15T8/G/3/840	20	36	1900	4000K	80+		70,000	-	Yes	Damp		Requires Driver	
	G13	13		99691	LED15T8/G/3/850	20	36	1900	5000K	80+		70,000	-	Yes	Damp		Requires Driver	
	G13	16		38258	LED18T8/G/3/835	20	36	1800	3500K	80+		70,000	-	Yes	Damp		Requires Driver	
	G13	16		38260	LED18T8/G/3/840	20	36	1900	4000K	80+		70,000	-	Yes	Damp		Requires Driver	
	G13	16		38261	LED18T8/G/3/850	20	36	1900	5000K	80+		70,000	-	Yes	Damp		Requires Driver	
<b>Remote 2ft LED Glass Tubes (Operates on Remote Driver)</b>																		
	G13	8		38933	LED9T8/G/2/830	20	24	1000	3000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	8		38935	LED9T8/G/2/835	20	24	1000	3500K	80+		70,000	Yes	Yes	Damp		Requires Driver	
	G13	8		38939	LED9T8/G/2/850	20	24	1100	5000K	80+		70,000	Yes	Yes	Damp		Requires Driver	
<b>Remote 8ft LED Glass Tubes (Operates on Remote Driver)</b>																		
	Fa8	30		62326	LED36T8/G/8/830	20	96	4200	3000K	80+		50,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	Fa8	30		62327	LED36T8/G/8/835	20	96	4400	3500K	80+		50,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	Fa8	30	55EM35	62329	LED36T8/G/8/840	20	96	4400	4000K	80+		50,000	Yes	Yes	Damp		Requires Driver, Made in USA	
	Fa8	30		62349	LED36T8/G/8/850	20	96	4400	5000K	80+		50,000	Yes	Yes	Damp		Requires Driver, Made in USA	
<b>Remote Glass U6 Tubes (Operates on Remote Driver)</b>																		
	G13	13		43131	LED15T8/G/U6/830	12	22.5	1700	3000K	80+		50,000	Yes	Yes	Damp		Requires Driver	
	G13	13		43135	LED15T8/G/U6/835	12	22.5	1800	3500K	80+		50,000	Yes	Yes	Damp		Requires Driver	
	G13	13	55EM32	43143	LED15T8/G/U6/840	12	22.5	1800	4000K	80+		50,000	Yes	Yes	Damp		Requires Driver	
	G13	13		43145	LED15T8/G/U6/850	12	22.5	1800	5000K	80+		50,000	Yes	Yes	Damp		Requires Driver	

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LED REPLACEMENT LAMPS

## Remote Glass Tubes - Type C



Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	DLC®	UL	#Location Rating	Additional Information	
<b>Remote 4ft LED Glass T5 HO Tubes (Operates on Remote Driver)</b>																		
T5	G5	31	91973		LED36T5/G/4/830	20	46	4300	3000K	80+			50,000	Yes	Yes	Damp	Requires Driver	
	G5	31	91976		LED36T5/G/4/835	20	46	4400	3500K	80+			50,000	Yes	Yes	Damp	Requires Driver	
	G5	31	91977		LED36T5/G/4/840	20	46	4400	4000K	80+			50,000	Yes	Yes	Damp	Requires Driver	
	G5	31	91997		LED36T5/G/4/850	20	46	4700	5000K	80+			50,000	Yes	Yes	Damp	Requires Driver	
	G5	31	92006		LED36T5/G/4/865	20	46	4700	6500K	80+			50,000	-	Yes	-	Requires Driver	
<b>Remote 2ft LED Glass T5 HO Tubes (Operates on Remote Driver)</b>																		
	G5	13	76150		LED15T5/G/2/830	20	22	1800	3000K	80+			50,000	-	Yes	Damp	Requires Driver	
	G5	13	76164		LED15T5/G/2/835	20	22	1850	3500K	80+			50,000	-	Yes	Damp	Requires Driver	
	G5	13	76129		LED15T5/G/2/840	20	22	1900	4000K	80+			50,000	-	Yes	Damp	Requires Driver	
	G5	13	76167		LED15T5/G/2/850	20	22	1900	5000K	80+			50,000	-	Yes	Damp	Requires Driver	
	G5	13	76192		LED15T5/G/2/865	20	22	1900	6500K	80+			50,000	-	Yes	Damp	Requires Driver	
<b>Remote 4ft LED Glass T5 HE Tubes (Operates on Remote Driver)</b>																		
	G5	13	34176		LED15T5/G4/830HE	20	46	1900	3000K	80+			50,000	Yes	Yes	Damp	Requires Driver	
	G5	15	34182		LED15T5/G4/835HE	20	46	1950	3500K	80+			50,000	Yes	Yes	Damp	Requires Driver	
	G5	15	34192		LED15T5/G4/840HE	20	46	2000	4000K	80+			50,000	Yes	Yes	Damp	Requires Driver	
	G5	15	34194		LED15T5/G4/850HE	20	46	2000	5000K	80+			50,000	Yes	Yes	Damp	Requires Driver	
<b>Remote 2ft LED Glass T5 HE Tubes (Operates on Remote Driver)</b>																		
	G5	15	34196		LED9T5/G2/830HE	20	22.5	1100	3000K	80+			50,000	-	Yes	Damp	Requires Driver	
	G5	15	34197		LED9T5/G2/835HE	20	22.5	1150	3500K	80+			50,000	-	Yes	Damp	Requires Driver	
	G5	15	34204		LED9T5/G2/840HE	20	22.5	1200	4000K	80+			50,000	-	Yes	Damp	Requires Driver	
	G5	15	34205		LED9T5/G2/850HE	20	22.5	1200	5000K	80+			50,000	-	Yes	Damp	Requires Driver	

# LED REPLACEMENT DRIVERS

## Remote Drivers

Type	Base Type	Watts	Grainger Item Number	Order Code	Description	Volts	Case Qty**	Output Current (A)	Frequency	Eff	Output	Output Voltage	Temp (Min)	Temp (Max)	Dimmable	Additional Information
<b>Lightech Drivers - Non-Dimming</b>																
	18	39CC87	93100		LED9T8/DR/UN/2L	120-277V	10	0.27x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes (non potted)
	24		76289		LED12T8/DR/2L	120-277V	10	0.21x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes
	30	55DM97	38970		LED15T8/DR/UN/2L	120-277V	10	0.44x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes (non potted)
	21	31LA57	94384		LED21T8/DR/1L	120-277V	10	0.62	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 1 Tube
	42	31LA58	94385		LED21T8/DR/2L	120-277V	10	0.62x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes
<b>Lightech Drivers - Dimming</b>																
	24		76290		LED12T8/DR/D2L	120-277V	10	0.21x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes
	48		76318		LED12T8/DR/D4L	120-277V	10	0.21x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes
	42		28174		LED14/DR/D3L	120-277V	10	0.43x3	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 3 Tubes
	30	55DM98	38974		LED15T8/DR/D2L	120-277V	10	0.44x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes
	60	55EM31	38975		LED15T8/DR/D4L	120-277V	10	0.44x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes
	36		88141		LED18T8/DR/D2L	120-277V	10	0.53x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes
	72		88139		LED18T8/DR/D4L	120-277V	10	0.53x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes
	42	39CC84	60041		LED21T8/DR/D2L	120-277V	10	0.62x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes
	84	39CC85	62030		LED21T8/DR/D4L	120-277V	10	0.62x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes
	72	55EM37	63126		LED36T8/DR/D2L	120-277V	10	1.06x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes
	144		92013		LED36T/DR/D4L	120-277V	10	1.06x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tube

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)



# LumenChoice™ Type C LED Tube and Driver System

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.

Current's LumenChoice™ Type C system utilizes one LED tube to create multiple lumen options via the wattage of the selected Current LED driver. See reverse for LED tubes and driver product details.

## Current offers two driver platforms:

1.) **Regular Drivers**-choose the desired fixed-wattage option based on the desired lumen output, i.e. 12W, 15W, 21W. Available in Dimming and Non-Dimming.

2.) **LumenChoice™ Drivers**-adjust the wattage/lumen level on the driver, in the field i.e. toggle from 9W, 12W, 16W. This option simplifies bill of materials and inventory even further, and allows for making on-the-fly wattage/lumen adjustments at the point of installation. Low Watt drivers (LW) and High watt drivers (HW) come pre-set at 15W and 21W respectively and can easily be adjusted pre or post installation. All LumenChoice Drivers are dimming also, allowing for even more control over lumen output and efficiency.

## FEATURES

- T8 & T5 Configurations
- 2', 3' & 4' Tubes
- Available in plastic & glass
- Assembled in USA options
- 1050 – 3000 lumens
- >120 total system lumens per watt (LPW)
- 3000K, 3500K, 4000K, 5000K and 6500K color temperatures
- T8 70,000 hr life rating & 7 year warranty
- T5 50,000 hr life rating & 5 year warranty
- UL and cUL
- Open or enclosed fixtures
- Damp rating
- Dimmable (with dimming driver)

## PERFORMANCE BENEFITS

- Fast and Easy LED upgrade
- Low energy LFL replacement
- 2.3X Longer Life vs LFL (70,000 vs. 30,000 hours)
- Better quality of light –instant on
- Plastic-NSF rated, shatter resistant, prevents breakage and downtime
- Glass-270° light distribution
- Easy disposal, non-hazardous waste

## General Lamp Product Information and Performance Data

General information						
Lamp Type	Base Type	CRI	Case Pack	Rated life (L70)	UL	Location Rating
T8	G13	80+	20	70,000	Yes	Damp
T5	G5	80+	20	50,000	Yes	Damp

## Performance Data

The tables below show the LumenChoice LED tubes in combination with regular fixed wattage driver options and LumenChoice™ driver options that will result in different lumen levels.

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LumenChoice™ TYPE C LED TUBE AND DRIVER SYSTEM

## Lamp Performance-Regular Drivers



2'-4' Glass T8 and Regular Driver										
Lamp Product Code	Grainger Item Number	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	LED21T8/DR/XX 21W	Notes
34211	55GU35	LEDT8/LC/G/4/830	3000K	Yes	Initial Lumens	1550	1850	2200	2550	Available in July
34227	55GU36	LEDT8/LC/G/4/835	3500K	Yes		1600	1900	2300	2600	Available in July
34235	55GU37	LEDT8/LC/G/4/840	4000K	Yes		1650	1950	2350	2700	Available in July
34239	55GU38	LEDT8/LC/G/4/850	5000K	Yes		1650	2050	2450	2800	Available in July
Lamp Product Code	Grainger Item Number	4 ft. US Glass Lamp Description	CCT	DLC*	Driver Wattage	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	LED21T8/DR/XX 21W	Notes
36385	55GU39	LEDT8LC/G4/830US	3000K	Yes	Initial Lumens	1550	1850	2200	2550	Available in July
36386	55GU40	LEDT8LC/G4/835US	3500K	Yes		1600	1900	2300	2600	Available in July
36389	55GU41	LEDT8LC/G4/840US	4000K	Yes		1650	1950	2350	2700	Available in July
36390	55GU42	LEDT8LC/G4/850US	5000K	Yes		1650	2050	2450	2800	Available in July
Lamp Product Code	Grainger Item Number	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	Notes	
36394	55GU43	LEDT8/LC/G/3/830	3000K	-	Initial Lumens	1450	1800	1800	Available in July	
36395	55GU44	LEDT8/LC/G/3/835	3500K	-		1500	1850	1800	Available in July	
36398	55GU45	LEDT8/LC/G/3/840	4000K	-		1500	1900	1900	Available in July	
36401	55GU46	LEDT8/LC/G/3/850	5000K	-		1500	1900	1900	Available in July	
Lamp Product Code	Grainger Item Number	2 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED9T8/DR/XX 9W	LED12T8/DR/XX 12W	Notes		
36406	55GU47	LEDT8/LC/G/2/830	3000K	-	Initial Lumens	1000	1350	Available in July		
36408	55GU48	LEDT8/LC/G/2/835	3500K	-		1000	1350	Available in July		
36409	55GU49	LEDT8/LC/G/2/840	4000K	-		1100	1450	Available in July		
36413	55GU50	LEDT8/LC/G/2/850	5000K	-		1100	1450	Available in July		

2'-4' Plastic T8 and Regular Driver										
Lamp Product Code	Grainger Item Number	4 ft. Plastic Lamp Description	CCT	DLC*	Driver Wattage	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	LED21T8/DR/XX 21W	Notes
34248	55GU51	LEDT8/LC/4/830	3000K	Yes	Initial Lumens	1550	1950	2600	3050	Available in July
34249	55GU52	LEDT8/LC/4/835	3500K	Yes		1600	2000	2650	3100	Available in July
34250	55GU53	LEDT8/LC/4/840	4000K	Yes		1650	2050	2700	3200	Available in July
34253	55GU54	LEDT8/LC/4/850	5000K	Yes		1700	2100	2750	3350	Available in July
34262	55GU55	LEDT8/LC/4/865	6500K	Yes		1650	2050	2700	3200	Available in July
Lamp Product Code	Grainger Item Number	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	Notes	
36416	55GU56	LEDT8/LC/3/830	3000K	-	Initial Lumens	1500	1850	1750	Available in July	
36419	55GU57	LEDT8/LC/3/835	3500K	-		1500	1900	1800	Available in July	
36420	55GU58	LEDT8/LC/3/840	4000K	-		1550	1950	1800	Available in July	
36435	55GU59	LEDT8/LC/3/850	5000K	-		1550	1950	1800	Available in July	
36436	55GU60	LEDT8/LC/3/865	6500K	-		1550	1950	1850	Available in July	
Lamp Product Code	Grainger Item Number	2 ft. Glass Lamp Description	CCT	DLC*		Driver Wattage	LED9T8/DR/XX 9W	LED12T8/DR/XX 12W	Notes	
36437	55GU61	LEDT8/LC/2/830	3000K	-	Initial Lumens	1100	1450	Available in July		
36439	55GU62	LEDT8/LC/2/835	3500K	-		1100	1450	Available in July		
36440	55GU63	LEDT8/LC/2/840	4000K	-		1150	1550	Available in July		
36453	55GU64	LEDT8/LC/2/850	5000K	-		1150	1550	Available in July		
36459	55GU65	LEDT8/LC/2/865	6500K	-		1000	1350	Available in July		

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LumenChoice™ TYPE C LED TUBE AND DRIVER SYSTEM

## Lamp Performance-LumenChoice™ Drivers



2'-4' Glass T8 and LumenChoice Driver												
Lamp Product Code	Grainger Item Number	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU67 21378 - LED/DR/D2L/LW 55GU68 21379 - LED/DR/D4L/LW			Notes
						8W	9W	12W	15W	16.5W		
34211	55GU35	LEDT8/LC/G/4/830	3000K	YES	Initial Lumens	1050	1150	1550	1900	2000		
34227	55GU36	LEDT8/LC/G/4/835	3500K	YES		1050	1200	1600	1950	2050		
34235	55GU37	LEDT8/LC/G/4/840	4000K	YES		1050	1200	1600	1950	2050		
34239	55GU38	LEDT8/LC/G/4/850	5000K	YES		1050	1200	1600	1950	2050		
Lamp Product Code	Grainger Item Number	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU69 21383 - LED/DR/D2L/HW 55GU70 21392 - LED/DR/D4L/HW			Notes
						18W	19.5W	21W	21W	25W		
34211	55GU35	LEDT8/LC/G/4/830	3000K	YES	Initial Lumens	2250	2500	2650	2850	2950	*4L driver Max Setting at 21W per lamps	
34227	55GU36	LEDT8/LC/G/4/835	3500K	YES		2300	2550	2700	2900	3000		
34235	55GU37	LEDT8/LC/G/4/840	4000K	YES		2300	2550	2700	2900	3000		
34239	55GU38	LEDT8/LC/G/4/850	5000K	YES		2300	2550	2700	2900	3000		
Lamp Product Code	Grainger Item Number	4 ft. US Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU67 21378 - LED/DR/D2L/LW 55GU68 21379 - LED/DR/D4L/LW			Notes
						8W	9W	12W	15W	16.5W		
36385	55GU39	LEDT8LC/G4/830US	3000K	-	Initial Lumens	1050	1150	1550	1900	2000		
36386	55GU40	LEDT8LC/G4/835US	3500K	-		1050	1200	1600	1950	2050		
36389	55GU41	LEDT8LC/G4/840US	4000K	-		1050	1200	1600	1950	2050		
36390	55GU42	LEDT8LC/G4/850US	5000K	-		1050	1200	1600	1950	2050		
Lamp Product Code	Grainger Item Number	4 ft. US Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU69 21383 - LED/DR/D2L/HW 55GU70 21392 - LED/DR/D4L/HW			Notes
						18W	19.5W	21W	21W	25W		
36385	55GU39	LEDT8LC/G4/830US	3000K	-	Initial Lumens	2250	2500	2650	2850	2950	*4L driver Max Setting at 21W per lamps	
36386	55GU40	LEDT8LC/G4/835US	3500K	-		2300	2550	2700	2900	3000		
36389	55GU41	LEDT8LC/G4/840US	4000K	-		2300	2550	2700	2900	3000		
36390	55GU42	LEDT8LC/G4/850US	5000K	-		2300	2550	2700	2900	3000		
Lamp Product Code	Grainger Item Number	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU67 21378 - LED/DR/D2L/LW 55GU68 21379 - LED/DR/D4L/LW			Notes
						8W	9W	12W	15W	16.5W		
36394	55GU43	LEDT8/LC/G/3/830	3000K	-	Initial Lumens	1050	1150	1550	1900	2050		
36395	55GU44	LEDT8/LC/G/3/835	3500K	-		1050	1200	1600	1950	2100		
36398	55GU45	LEDT8/LC/G/3/840	4000K	-		1050	1200	1600	1950	2100		
36401	55GU46	LEDT8/LC/G/3/850	5000K	-		1050	1200	1600	1950	2100		
Lamp Product Code	Grainger Item Number	2 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU67 21378 - LED/DR/D2L/LW 55GU68 21379 - LED/DR/D4L/LW			Notes
						8W	9W	12W	15W	16.5W		
36406	55GU47	LEDT8/LC/G/2/830	3000K	-	Initial Lumens	1000	1100	1450				
36408	55GU48	LEDT8/LC/G/2/835	3500K	-		1050	1200	1550				
36409	55GU49	LEDT8/LC/G/2/840	4000K	-		1050	1200	1550				
36413	55GU50	LEDT8/LC/G/2/850	5000K	-		1050	1200	1550				
2'-4' Plastic T8 and LumenChoice Driver												
Lamp Product Code	Grainger Item Number	4 ft. Plastic Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU67 21378 - LED/DR/D2L/LW 55GU68 21379 - LED/DR/D4L/LW			Notes
						8W	9W	12W	15W	16.5W		
34248	55GU51	LEDT8/LC/4/830	3000K	-	Initial Lumens	1000	1100	1500	1850	1950		
34249	55GU52	LEDT8/LC/4/835	3500K	-		1000	1150	1550	1900	2000		
34250	55GU53	LEDT8/LC/4/840	4000K	-		1000	1150	1550	1900	2000		
34253	55GU54	LEDT8/LC/4/850	5000K	-		1000	1150	1550	1900	2000		
34262	55GU55	LEDT8/LC/4/865	6500K	-		900	1100	1500	1800	1900		
Lamp Product Code	Grainger Item Number	4 ft. Plastic Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU69 21383 - LED/DR/D2L/HW 55GU70 21392 - LED/DR/D4L/HW			Notes
						18W	19.5W	21W	21W	25W		
34248	55GU51	LEDT8/LC/4/830	3000K	-	Initial Lumens	2200	2450	2600	2800	2950		
34249	55GU52	LEDT8/LC/4/835	3500K	-		2250	2500	2650	2850	3000		
34250	55GU53	LEDT8/LC/4/840	4000K	-		2250	2500	2650	2850	3000		
34253	55GU54	LEDT8/LC/4/850	5000K	-		2250	2500	2650	2850	3000		
34262	55GU55	LEDT8/LC/4/865	6500K	-		2100	2350	2500	2700	2850		
Lamp Product Code	Grainger Item Number	3 ft. Plastic Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU69 21378 - LED/DR/D2L/LW 55GU70 21379 - LED/DR/D4L/LW			Notes
						8W	9W	12W	15W	16.5W		
36416	55GU56	LEDT8/LC/3/830	3000K	-	Initial Lumens	1000	1100	1500	1850	2000		
36419	55GU57	LEDT8/LC/3/835	3500K	-		1000	1150	1550	1900	2050		
36420	55GU58	LEDT8/LC/3/840	4000K	-		1000	1150	1550	1900	2050		
36435	55GU59	LEDT8/LC/3/850	5000K	-		1000	1150	1550	1900	2050		
36436	55GU60	LEDT8/LC/3/865	6500K	-		950	1100	1500	1800	1950		
Lamp Product Code	Grainger Item Number	3 ft. Plastic Lamp Description	CCT	DLC*	Driver Wattage	Low Watt LumenChoice Driver			55GU69 21378 - LED/DR/D2L/LW 55GU70 21379 - LED/DR/D4L/LW			Notes
						8W	9W	12W	15W	16.5W		
36437	55GU61	LEDT8/LC/2/830	3000K	-	Initial Lumens	1050	1150	1500			Available in Q1	
36439	55GU62	LEDT8/LC/2/835	3500K	-		1100	1250	1600			Available in Q1	
36440	55GU63	LEDT8/LC/2/840	4000K	-		1100	1250	1600			Available in Q1	
36453	55GU64	LEDT8/LC/2/850	5000K	-		1100	1250	1600			Available in Q1	
36459	55GU65	LEDT8/LC/2/865	6500K	-		1100	1250	1600			Available in Q1	

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LumenChoice™ TYPE C LED TUBE AND DRIVER SYSTEM WITH reveal® TriGain™ TECHNOLOGY

## Lamp Performance-Regular Drivers



2'-4' Glass T8 and Regular Driver										
Lamp Product Code	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LumenChoice Driver			Notes		
					8W	9W	12W			
34271	LEDT8/LC/G/4/935	3500K	-		1050	1200	1650	1950	2350	MTO, 12 Weeks
34273	LEDT8/LC/G/4/940	4000K	-	Initial Lumens	1100	1250	1700	2000	2400	MTO, 12 Weeks
34276	LEDT8/LC/G/4/950	5000K	-		1100	1250	1700	2050	2450	MTO, 12 Weeks

  

Lamp Product Code	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LumenChoice Driver			Notes		
					8W	9W	12W			
36338	LEDT8/LC/G/3/935	3500K	-		1600	1850	1600	1850	18W	MTO, 12 Weeks
36355	LEDT8/LC/G/3/940	4000K	-	Initial Lumens	1650	1900	1650	1900	18W	MTO, 12 Weeks
36362	LEDT8/LC/G/3/950	5000K	-		1700	1900	1700	1900	18W	MTO, 12 Weeks

  

Lamp Product Code	2 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LumenChoice Driver			Notes		
					8W	9W	12W			
36371	LEDT8/LC/G/2/935	3500K	-			1000				MTO, 12 Weeks
36378	LEDT8/LC/G/2/940	4000K	-	Initial Lumens		1100				MTO, 12 Weeks
36383	LEDT8/LC/G/2/950	5000K	-			1100				MTO, 12 Weeks

### LumenChoice™ Drivers

Type	Watts	Order Code	Grainger Item Number	Description	Volts	Case Qty**	Output Current (A)	Frequency	Eff	Output	Output Voltage	Temp (Min)	Temp (Max)	Dimming	Additional Information
LumenChoice Drivers - Dimming															
33	21378	55GU67	LED/DR/D2L/LW	120-277V	10	0.48x2	50/60 Hz	>.9	DC	26-34V	-4 F	104 F	Yes	Max 2 Tubes: 15W per tube default setting	
66	21379	55GU68	LED/DR/D4L/LW	120-277V	10	0.48x4	50/60 Hz	>.9	DC	26-34V	-4 F	104 F	Yes	Max 4 Tubes: 15W per tube default setting	
50	21383	55GU69	LED/DR/D2L/HW	120-277V	10	0.72x2	50/60 Hz	>.9	DC	26-34V	-4 F	104 F	Yes	Max 2 Tubes: 21W per tube default setting	
100	21392	55GU70	LED/DR/D4L/HW	120-277V	10	0.72x4	50/60 Hz	>.9	DC	26-34V	-4 F	104 F	Yes	Max 4 Tubes: 21W per tube default setting	

## LED REPLACEMENT DRIVERS

### Remote Drivers

Type	Base Type	Watts	Order Code	Grainger Item Number	Description	Volts	Case Qty**	Output Current (A)	Frequency	Eff	Output	Output Voltage	Temp (Min)	Temp (Max)	Dimmable	Additional Information
Lightech Drivers - Non-Dimming																
18	39CC87	93100	LED9T8/DR/UN/2L	120-277V	10	0.27x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes (non potted)		
24	76289	LED12T8/DR/2L	120-277V	10	0.21x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes			
30	55DM97	38970	LED15T8/DR/UN/2L	120-277V	10	0.44x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes (non potted)		
21	31LA57	94384	LED21T8/DR/1L	120-277V	10	0.62	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 1 Tube		
42	31LA58	94385	LED21T8/DR/2L	120-277V	10	0.62x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	-	Maximum 2 Tubes		
Lightech Drivers - Dimming																
24	76290	LED12T8/DR/D2L	120-277V	10	0.21x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes			
48	76318	LED12T8/DR/D4L	120-277V	10	0.21x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes			
42	28174	LED14/DR/D3L	120-277V	10	0.43x3	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 3 Tubes			
30	55DM98	38974	LED15T8/DR/D2L	120-277V	10	0.44x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes		
60	55EM31	38975	LED15T8/DR/D4L	120-277V	10	0.44x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes		
36	88141	LED18T8/DR/D2L	120-277V	10	0.53x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes			
72	88139	LED18T8/DR/D4L	120-277V	10	0.53x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes			
42	39CC84	60041	LED21T8/DR/D2L	120-277V	10	0.62x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes		
84	39CC85	62030	LED21T8/DR/D4L	120-277V	10	0.62x4	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 4 Tubes		
72	55EM37	63126	LED36T8/DR/D2L	120-277V	10	1.06x2	50/60 Hz	>.9	DC	26-34V	-4 F	113 F	Yes	Maximum 2 Tubes		
144	92013	LED36T/DR/D4L	120-277V	10	1.06x4	50/60 Hz	>.9	DC	26-34V	-4 F	113F	Yes	Maximum 4 Tube			

### Lamp Performance-LumenChoice™ Drivers (Limited Availability - Rolling Transition)

2'-4' Glass T8 and LumenChoice Driver										
Lamp Product Code	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LumenChoice Driver			Notes		
					8W	9W	12W			
34271	LEDT8/LC/G/4/935	3500K	-		1050	1200	1650	1950	2100	MTO, 12 Weeks
34273	LEDT8/LC/G/4/940	4000K	-	Initial Lumens	1100	1250	1700	2000	2150	MTO, 12 Weeks
34276	LEDT8/LC/G/4/950	5000K	-		1100	1250	1700	2050	2250	MTO, 12 Weeks

#### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TTP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LumenChoice™ TYPE C LED TUBE AND DRIVER SYSTEM



2'-4' T5 HO and Regular Driver									
Lamp Product Code	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED18T8/DR/XX 18W	LED21T8/DR/XX 21W	LED36T8/DR/XX 36W	Notes	
38926	LEDT5/LC/G/4/830	3000K	-	Initial Lumens	2100	2500	4300	Available Q3 2019	
38394	LEDT5/LC/G/4/835	3500K	-		2150	2500	4350	Available Q3 2019	
38940	LEDT5/LC/G/4/840	4000K	-		2200	2550	4400	Available Q3 2019	
38946	LEDT5/LC/G/4/850	5000K	-		2200	2550	4400	Available Q3 2019	
Lamp Product Code	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	LED21T8/DR/XX 21W	Notes	
38947	LEDT5/LC/G/3/830	3000K	-	Initial Lumens	1750	2100	2500	Available Q3 2019	
38948	LEDT5/LC/G/3/835	3500K	-		1800	2150	2550	Available Q3 2019	
38949	LEDT5/LC/G/3/840	4000K	-		1850	2200	2600	Available Q3 2019	
38955	LEDT5/LC/G/3/850	5000K	-		1850	2200	2600	Available Q3 2019	
Lamp Product Code	2 ft. US Glass Lamp Description	CCT	DLC*	Driver Wattage	LED9T8/DR/XX 9W	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	Notes
38947	LEDT5/LC/G/2/830	3000K	-	Initial Lumens	1050	1400	1800	2150	Available Q3 2019
38948	LEDT5/LC/G/2/835	3500K	-		1100	1450	1850	2200	Available Q3 2019
38949	LEDT5/LC/G/2/840	4000K	-		1150	1500	1900	2250	Available Q3 2019
38955	LEDT5/LC/G/2/850	5000K	-		1150	1500	1900	2250	Available Q3 2019
2'-4' T5 HE and Regular Driver									
Lamp Product Code	4 ft. US Glass Lamp Description	CCT	DLC*	Driver Wattage	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	LED18T8/DR/XX 18W	LED21T8/DR/XX 21W	Notes
38993	LEDT5/LC/G4/830HE	3000K	-	Initial Lumens	1500	1900	2250	2650	Available Q3 2019
38995	LEDT5/LC/G4/835HE	3500K	-		1500	1950	2300	2700	Available Q3 2019
38998	LEDT5/LC/G4/840HE	4000K	-		1550	1950	2350	2750	Available Q3 2019
38999	LEDT5/LC/G4/850HE	5000K	-		1550	2000	2350	2750	Available Q3 2019
Lamp Product Code	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED9T8/DR/XX 9W	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	Notes	
39000	LEDT5/LC/G3/830HE	3000K	-	Initial Lumens	1100	1500	1850	Available Q3 2019	
39001	LEDT5/LC/G3/835HE	3500K	-		1150	1550	1900	Available Q3 2019	
39002	LEDT5/LC/G3/840HE	4000K	-		1150	1600	1950	Available Q3 2019	
39003	LEDT5/LC/G3/850HE	5000K	-		1150	1600	1950	Available Q3 2019	
Lamp Product Code	2 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	LED9T8/DR/XX 9W	LED12T8/DR/XX 12W	LED15T8/DR/XX 15W	Notes	
39004	LEDT5/LC/G2/830HE	3000K	-	Initial Lumens	1100	1450	1800	Available Q3 2019	
39005	LEDT5/LC/G2/835HE	3500K	-		1150	1500	1850	Available Q3 2019	
39006	LEDT5/LC/G2/840HE	4000K	-		1200	1550	1900	Available Q3 2019	
39016	LEDT5/LC/G2/850HE	5000K	-		1200	1550	1900	Available Q3 2019	

## Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a "★" are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# LumenChoice™ TYPE C LED TUBE AND DRIVER SYSTEM

## Lamp Performance - LumenChoice™ Drivers (Limited Availability - Rolling Transition)



2'-4' T5 HO and LumenChoice™ Driver											
Lamp Product Code	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	High Watt Lumen Choice Driver			21383-LED/DR/D2L/HW 21392-LED/DR/DRL/HW		*4Ldriver Max Setting at 21W per lamp	Notes
					18W	19.5W	21W	23W	25W		
38926	LEDT5/LC/G/4/830	3000K	-	Initial Lumens	2100	2250	2500	2700	2950	Available Q3 2019	
38394	LEDT5/LC/G/4/835	3500K	-		2150	2300	2500	2750	3000	Available Q3 2019	
38940	LEDT5/LC/G/4/840	4000K	-		2200	2350	2550	2800	3050	Available Q3 2019	
38946	LEDT5/LC/G/4/850	5000K	-		2200	2350	2550	2800	3050	Available Q3 2019	
Lamp Product Code	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	High Watt Lumen Choice Driver			21383-LED/DR/D2L/HW 21392-LED/DR/DRL/HW		*4Ldriver Max Setting at 21W per lamp	Notes
					18W	19.5W	21W	23W	25W		
38947	LEDT5/LC/G/3/830	3000K	-	Initial Lumens	2100	2300	2500	2700	2950	Available Q3 2019	
38948	LEDT5/LC/G/3/835	3500K	-		2150	2350	2550	2750	3000	Available Q3 2019	
38949	LEDT5/LC/G/3/840	4000K	-		2200	2400	2600	2800	3050	Available Q3 2019	
38955	LEDT5/LC/G/3/850	5000K	-		2200	2400	2600	2800	3050	Available Q3 2019	
Lamp Product Code	2 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt Lumen Choice Driver			21378-LED/DR/D2L/LW 21379-LED/DR/DRL/LW		Notes	
					8W	9W	12W	15W	16.5W		
38947	LEDT5/LC/G/2/830	3000K	-	Initial Lumens	950	1050	1400	1800	1950	Available Q3 2019	
38948	LEDT5/LC/G/2/835	3500K	-		950	1100	1450	1850	2000	Available Q3 2019	
38949	LEDT5/LC/G/2/840	4000K	-		1000	1150	1500	1900	2050	Available Q3 2019	
38955	LEDT5/LC/G/2/850	5000K	-		1000	1150	1500	1900	2050	Available Q3 2019	
2'-4' T5 HE and LumenChoice™ Driver											
Lamp Product Code	4 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	High Watt Lumen Choice Driver			21383-LED/DR/D2L/HW 21392-LED/DR/DRL/HW		*4Ldriver Max Setting at 21W per lamp	Notes
					18W	19.5W	21W	23W	25W		
38993	LEDT5/LC/G4/830HE	3000K	-	Initial Lumens	2250	2450	2650	2900	3150	Available Q3 2019	
38995	LEDT5/LC/G4/835HE	3500K	-		2300	2500	2700	2950	3200	Available Q3 2019	
38998	LEDT5/LC/G4/840HE	4000K	-		2350	2550	2750	3000	3250	Available Q3 2019	
38999	LEDT5/LC/G4/850HE	5000K	-		2350	2550	2750	3000	3250	Available Q3 2019	
Lamp Product Code	3 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt Lumen Choice Driver			21378-LED/DR/D2L/LW 21379-LED/DR/DRL/LW		Notes	
					8W	9W	12W	15W	16.5W		
38993	LEDT5/LC/G4/830HE	3000K	-	Initial Lumens	1000	1100	1500	1900	2050	Available Q3 2019	
38995	LEDT5/LC/G4/835HE	3500K	-		1000	1150	1500	1950	2100	Available Q3 2019	
38998	LEDT5/LC/G4/840HE	4000K	-		1050	1200	1550	2000	2150	Available Q3 2019	
38999	LEDT5/LC/G4/850HE	5000K	-		1050	1200	1550	2000	2150	Available Q3 2019	
Lamp Product Code	2 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt Lumen Choice Driver			21378-LED/DR/D2L/LW 21379-LED/DR/DRL/LW		Notes	
					8W	9W	12W	15W	16.5W		
39000	LEDT5/LC/G3/830HE	3000K	-	Initial Lumens	950	1100	1500	1850	2050	Available Q3 2019	
39001	LEDT5/LC/G3/835HE	3500K	-		1000	1150	1550	1900	2100	Available Q3 2019	
39002	LEDT5/LC/G3/840HE	4000K	-		1050	1150	1600	1950	2150	Available Q3 2019	
39003	LEDT5/LC/G3/850HE	5000K	-		1050	1150	1600	1950	2150	Available Q3 2019	
Lamp Product Code	2 ft. Glass Lamp Description	CCT	DLC*	Driver Wattage	Low Watt Lumen Choice Driver			21378-LED/DR/D2L/LW 21379-LED/DR/DRL/LW		Notes	
					8W	9W	12W	15W	16.5W		
39004	LEDT5/LC/G2/830HE	3000K	-	Initial Lumens	950	1100	1450	1850	2000	Available Q3 2019	
39005	LEDT5/LC/G2/835HE	3500K	-		1000	1150	1500	1850	2050	Available Q3 2019	
39006	LEDT5/LC/G2/840HE	4000K	-		1050	1200	1550	1900	2100	Available Q3 2019	
39016	LEDT5/LC/G2/850HE	5000K	-		1050	1200	1550	1900	2100	Available Q3 2019	

### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# Title 20 LED Lamps

## SKU List



### Set up your transition plan today.

For more information contact your GE sales representative. Full California Title 20 requirements can be found at <http://www.energy.ca.gov/title20/>

Bulb Shape	Base Type	Watts	Grainger Item Number	Order Code	Description	UOS	Case Qty**	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status
G25	E26	4.5	482P36	43269	LED5DG25-GWSW9C3	3	6	350	2700	90	40	15,000	Yes	-
A19	E26	6	482P31	42975	LED6DASW9C-4PK	4	6	450	2700	90	40	15,000	Yes	★
A19	E26	6	482P32	42976	LED6DADL9C-4PK	4	6	450	5000	90	40	15,000	Yes	★
A19	E26	6		98255	LED6DASW9-2PK	2	6	450	2700	90	40	15,000	Yes	★
A19	E26	10.5		96685	LED10DASW9-2PK	2	6	800	2700	90	60	15,000	Yes	★
A19	E26	10.5	482P33	42977	LED10DASW9C-4PK	4	6	800	2700	90	60	15,000	Yes	★
A19	E26	10.5	482P34	42978	LED10DADL9C-4PK	4	6	800	5000	90	60	15,000	Yes	★
A19	E26	10.5		36835	LED10DASW9C-2PK	2	6	800	2700	90	60	15,000	Yes	-
A21	E26	13	482P35	42979	LED13DASW9C-2PK	2	6	1,100	2700	90	75	15,000	Yes	★
A21	E26	17		44148	LED17DASW9C-2PK	2	6	1,600	2700	90	100	15,000	Yes	★
MR16	GU5.3	6.5		75155	LED6.5DMR16W82715	1	6	500	2700	80	50W	25,000	Yes	★
MR16	GU5.3	6.5		75153	LED6.5DMR16W83015	1	6	520	3000	80	50W	25,000	Yes	★
MR16	GU5.3	6.5		75158	LED6.5DMR16W84015	1	6	550	4000	80	50W	25,000	Yes	★
MR16	GU5.3	6.5	49AK13	93226	LED6.5DMR16W82725	1	6	500	2700	80	50W	25,000	Yes	★
MR16	GU5.3	6.5	49AK11	93222	LED6.5DMR16W83025	1	6	520	3000	80	50W	25,000	Yes	★
MR16	GU5.3	6.5		93228	LED6.5DMR16W84025	1	6	550	4000	82	50W	25,000	Yes	★
MR16	GU5.3	6.5		93227	LED6.5DMR16W82735	1	6	500	2700	80	50W	25,000	Yes	★
MR16	GU5.3	6.5	49AK12	93223	LED6.5DMR16W83035	1	6	520	3000	80	50W	25,000	Yes	★
MR16	GU5.3	6.5		93229	LED6.5DMR16W84035	1	6	550	4000	80	50W	25,000	Yes	★
MR16	GU5.3	6		20165	LED6DMR16-32725	1	6	500	2700	80	50W	25,000	Yes	★
MR16	GU5.3	6		20168	LED6DMR16-32735	1	6	500	2700	80	50W	25,000	Yes	★
MR16	GU5.3	6		20156	LED6DMR16-38325	1	6	500	3000	81	50W	25,000	Yes	★
MR16	GU5.3	6		20157	LED6DMR16-38335	1	6	500	3000	81	50W	25,000	Yes	★
R20	E26	5	482P43	45545	LED5DR209CSW	1	6	450	2700	92	45	15,000	Yes	-
BR30	E26	8	482P41	45177	LED8DBR309CSW2P	2	6	700	2700	92	65	15,000	Yes	-
BR40	E26	11	482P40	43058	LED11DBR409CSW	1	6	950	2700	90	65	15,000	Yes	-
PAR20	E26	7	482P42	45441	LED7DP209CSW-1P	1	6	500	2700	92	50	15,000	Yes	-
PAR30	E26	12		84392	LED12DP30RW92725	1	6	850	2700	90	75W	25,000	Yes	★
PAR30	E26	12	246M70	84395	LED12DP30RW92740	1	6	850	2700	90	75W	25,000	Yes	★
PAR30	E26	12		84374	LED12DP30RW93015	1	6	860	3000	90	75W	25,000	Yes	★
PAR30	E26	12		84379	LED12DP30RW93025	1	6	900	3000	90	75W	25,000	Yes	★
PAR30	E26	12		43094	LED12DP309CSW2P	1	6	900	2700	92	75	15,000	Yes	★
PAR30L	E26	12	246M73	84407	LED12DP3LRW92740	1	6	850	2700	90	75W	25,000	Yes	★
PAR30L	E26	12		84399	LED12DP3LRW93025	1	6	900	3000	90	75W	25,000	Yes	★
PAR30L	E26	12	246M72	84400	LED12DP3LRW93040	1	6	900	3000	90	75W	25,000	Yes	★
PAR30L	E26	18		75065	LED18P30LW93015	1	6	1400	3000	90	75W	25,000	-	★
PAR30L	E26	18		75078	LED18P30LW93025	1	6	1400	3000	90	75W	25,000	-	★
PAR38	E26	16	482P37	43076	LED16DP389CWW-2P	2	6	1,300	2700	92	120	15,000	Yes	-
PAR38	E26	18		92923	LED18D38W3927/25	1	6	1250	2700	92	100W	25,000	Yes	★
PAR38	E26	18	246M80	92926	LED18D38W3927/40	1	6	1250	2700	92	120W	25,000	Yes	★
PAR38	E26	18		92927	LED18D38W3930/15	1	6	1350	3000	92	75W	25,000	Yes	★
PAR38	E26	18		92933	LED18D38W3930/25	1	6	1350	3000	92	100W	25,000	Yes	★
PAR38	E26	18	246M84	92934	LED18D38W3930/40	1	6	1350	3000	92	120W	25,000	Yes	★

#### Updated / New Product

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.

\*The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp — Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry — Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet — Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

^ Not suitable for air-tight explosive or hazardous fixtures.

Notes: 1) Product descriptions ending in "/TTP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.

Get more information at  
[www.gecurrent.com](http://www.gecurrent.com)

# Comprehensive expertise for today and tomorrow



**No matter what your lighting needs, we have you covered.** We're here to simplify the transition process to advanced technologies that deploy intelligent LED and controls solutions. Benefits include:

- Elimination of Hg (Mercury) concerns, simplifying disposal, non-hazardous waste, and demonstrating corporate social responsibility
- Improved and maintained light levels for enhanced productivity, safety, and security
- Integration of sensors, controls, and software to further enhance energy savings and enable building optimization to drive efficiency and productivity outcomes.

## Dedicated **Current/Grainger** Customer Support Team

Email: [ltg.grainger@ge.com](mailto:ltg.grainger@ge.com) for questions or support



Or contact your Current Regional Sales Leader for all LIGHTING sales support.



Product is compliant with material restriction requirements of RoHS  
ENERGY STAR® is a registered U.S. mark

ecomagination<sup>SM</sup>

AVAILABLE THROUGH  
**GRAINGER**  
FOR THE ONES WHO GET IT DONE

**GE current**  
a Daintree company

© 2020 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 provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.

[www.gecurrent.com](http://www.gecurrent.com) | 78945 (Rev 02/25/20)