



LED Tubes

Complete. Innovative. Trusted



GE current
a Daintree company

Why switch to LED tubes?

LED Tubes are the fast and easy way to upgrade to LED. With Current's UL Type A, Type B and UL Type C options, you can choose the best solution for your needs.



2.3X longer life
(70K vs. 30K hrs.)



Uses 43% less energy
(18W and 2600 lumens vs
LFL 32W and 2800 lumens)



Better quality of light
(Instant-On)

Which LED tube is right for you?

Integrated LED Tube (UL Type A)

Easy Plug & Play Performance



- Uses existing ballast
- Quickest installation
- Lowest installation cost
- Limited dimming
- System compatibility depends on LFL ballast

Double Ended Ballast Bypass LED Tube (UL Type B)

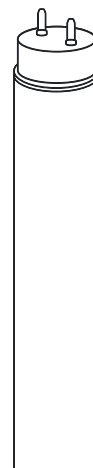
Simplest Total System
direct wiring to mains



- Uses no external driver or ballast
- Eliminates compatibility issues
- Excellent efficacy and additional maintenance savings
- Highest install cost
- Additional safety precautions
Fuse recommended, but not required

Remote Driver LED Tube (UL Type C)

Best Performance



- Uses external driver, providing expanded performance capabilities
- Excellent efficacy
- Controllable dimming system
- Requires LED driver
- Medium installation cost

Current makes updating simpler.

Refit Solutions from Current

It's never been easier to upgrade from linear fluorescents to Current's LED tubes. With Current's expanding offering, there are efficient solutions for many popular applications.

Available in 2, 3, 4, and 8 ft lengths along with u-tubes

Shatter-resistant plastic option to prevent breakage and downtime

Glass options fully illuminate fixture with >270° light distribution

To learn more about LED tube lighting and other Refit Solutions, visit www.gecurrent.com



Complete Offering

Current offers a **broader** and **deeper** LED Tubes assortment than leading competitors.

Innovative Designs

High-performance solutions for demanding market needs.

Trusted Experience

GE invented the first linear fluorescent in 1938, and Current has transferred that leadership to LED tubes.



What features does Current offer versus the leading competitors?

More
total tube
options

More
glass tubes

**Highest
Lumen**
options in T8 & T5

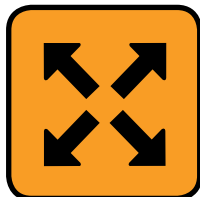
Current offers
Products
Assembled in USA

**No
Compromise**
Right brightness,
type, and material
per application

**Wider Beam
Angle**
Distributes light
better and eliminates
dark spots

Bright Light
Provides high light
output for high-bay
or demanding
applications

**BAA
Compliant
Options**



Statements based on product information on leading competitor public USA websites.

Current makes updating *Simpler*



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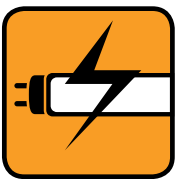
Integrated, ballast bypass and remote driver technology in 2, 3, 4 & 8 ft lengths and U-tubes

Shatter-resistant plastic coated glass options to prevent breakage and downtime

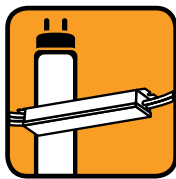
Glass options fully illuminate fixture with 270° light distribution



(UL Type A)



(UL Type B)



(UL Type C)



Linear Fluorescent lighting is the most prevalent light source among Commercial and Industrial buildings. LED Tube conversions are the perfect fit for any industry.



Manufacturing



Healthcare



Government



Education



Commercial Office



Retail

LED REPLACEMENT TUBES

Integrated Plastic Tubes - Type A

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated ¹ Life L70 (Hrs)	Power Factor	DLC [®]	UL	Location ³ Rating	Additional Information	
Integrated 4ft LED Plastic Tubes (operates on Instant Start or Program Start Ballast)																		
T8	G13	15	62399	LED15ET8/4/830		25	48	2150	3000K	80+		70,000	-	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated	
	G13	15	62401	LED15ET8/4/835		25	48	2250	3500K	80+		70,000	-	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated	
	G13	15	62402	LED15ET8/4/840		25	48	2250	4000K	80+		70,000	-	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated	
	G13	12	61327	LED12ET8/4/850		25	48	1900	5000K	80+		70,000	-	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated	
	G13	12	61329	LED12ET8/4/865		25	48	1900	6500K	80+		70,000	-	-	Yes	Damp	Instant or PRS Ballast, NSF Rated	
Integrated 3ft LED Plastic Tubes (operates on Instant Start or Program Start Ballast)																		
	G13	12	26544	LED12ET8/3/835		25	36	1550	3500K	80+		70,000	-	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated	
Integrated 2ft LED Plastic Tubes (operates on Instant Start or Program Start Ballast)																		
	G13	9	26648	LED9ET8/2/840		25	24	1400	4000K	80+		70,000	-	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated	
Integrated U6 Plastic Tubes																		
	G13	13	43120	LED13ET8/U6/830		12	22.5	1800	3000K	80+		50,000	-	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	13	43125	LED13ET8/U6/835		12	22.5	1850	3500K	80+		50,000	-	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	13	43129	LED13ET8/U6/840		12	22.5	1900	4000K	80+		50,000	-	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	13	43130	LED13ET8/U6/850		12	22.5	1900	5000K	80+		50,000	-	Yes	Yes	Damp	Instant or PRS Ballast	

Integrated covRguard[®] T8 Plastic Coated Glass Tubes - Type A

Type	Base Type	NBF Lamp/System Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated ¹ Life L70 (Hrs)	Power Factor	DLC [®]	UL	Location ³ Rating	Additional Information	
Integrated 2ft covRguard LED Tubes																		
	G13	8.5/11	93135654	LED8ET8/G/2/830CVG		20	24	1250	3000K	80		70,000	>.9	-	Yes	Damp	NSF Food Zone	
	G13	8.5/11	93135655	LED8ET8/G/2/835CVG		20	24	1300	3500K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	8.5/11	93135656	LED8ET8/G/2/840CVG		20	24	1300	4000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	8.5/11	93135657	LED8ET8/G/2/850CVG		20	24	1350	5000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
Integrated 3ft covRguard LED Tubes																		
	G13	11/13	93135658	LED11ET8/G/3/830CVG		20	36	1400	3000K	80		70,000	>.9	-	Yes	Damp	NSF Food Zone	
	G13	11/13	93135659	LED11ET8/G/3/835CVG		20	36	1450	3500K	80		70,000	>.9	-	Yes	Damp	NSF Food Zone	
	G13	11/13	93135660	LED11ET8/G/3/840CVG		20	36	1450	4000K	80		70,000	>.9	-	Yes	Damp	NSF Food Zone	
	G13	11/13	93135661	LED11ET8/G/3/850CVG		20	36	1500	5000K	80		70,000	>.9	-	Yes	Damp	NSF Food Zone	
Integrated 4ft covRguard LED Tubes																		
	G13	10/13	93135713	LED10ET8/G/4/830CVG		20	48	1550	3000K	80		70,000	>.9	-	Yes	Damp	NSF Food Zone	
	G13	10/13	93135714	LED10ET8/G/4/835CVG		20	48	1600	3500K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	10/13	93135715	LED10ET8/G/4/840CVG		20	48	1600	4000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	10/13	93135716	LED10ET8/G/4/850CVG		20	48	1650	5000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	15/17	93135764	LED15ET8/G/4/830CVG		20	48	2000	3000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	15/17	93135823	LED15ET8/G/4/835CVG		20	48	2100	3500K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	15/17	93135824	LED15ET8/G/4/840CVG		20	48	2100	4000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	15/17	93135846	LED15ET8/G/4/850CVG		20	48	2150	5000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	18/20	93135924	LED18ET8/G/4/830CVG		20	48	2300	3000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	18/20	93135946	LED18ET8/G/4/835CVG		20	48	2400	3500K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	18/20	93135947	LED18ET8/G/4/840CVG		20	48	2400	4000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	
	G13	18/20	93135948	LED18ET8/G/4/850CVG		20	48	2450	5000K	80		70,000	>.9	Yes	Yes	Damp	NSF Food Zone	

Integrated PET Plastic Coated Glass Tubes - Type A

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated Life ¹ L70 (Hrs)	DLC [®]	UL	Location ³ Rating	Additional Information	
4ft T8 LED Tube- Plastic Coated Glass																	
	G13	14	93107394	LED14ET8/G4/830CT		20	48	1950	3000K	80+		50,000	-	Yes	Damp	NSF Splash Zone	
	G13	14	93107506	LED14ET8/G4/835CT		20	48	2000	3500K	80+		50,000	Yes	Yes	Damp	NSF Splash Zone	
	G13	14	93107507	LED14ET8/G4/840CT		20	48	2000	4000K	80+		50,000	Yes	Yes	Damp	NSF Splash Zone	
	G13	14	93107510	LED14ET8/G4/850CT		20	48	2050	5000K	80+		50,000	Yes	Yes	Damp	NSF Splash Zone	

¹ The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

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³ ENERGY STAR[®] status: ENERGY STAR[®] certified. Lamps without a "★" are not ENERGY STAR[®] certified.

³ 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.

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Get more information at
www.gecurrent.com

LED REPLACEMENT TUBES

Integrated Glass Tubes - Type A

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated Life ¹ L70 (Hrs)	DLC*	UL	Location ³ Rating	Additional Information
Integrated 4 ft LED Glass Tubes (operates on Instant Start or Program Start Ballast)																
T8	G13	18	35767	LED18ET8/G/4/830	20	48	2400	3000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	35768	LED18ET8/G/4/835	20	48	2500	3500K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	35769	LED18ET8/G/4/840	20	48	2500	4000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	35772	LED18ET8/G/4/850	20	48	2600	5000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	18	35773	LED18ET8/G/4/865	20	48	2600	6500K	80+	80+	70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	15	35790	LED15ET8/G/4/830	20	48	2100	3000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	35791	LED15ET8/G/4/835	20	48	2200	3500K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	35793	LED15ET8/G/4/840	20	48	2200	4000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	35797	LED15ET8/G/4/850	20	48	2300	5000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	35798	LED15ET8/G/4/865	20	48	2300	6500K	80+	80+	70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	10	34277	LED10ET8/G/4/830	20	48	1550	3000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	10	34279	LED10ET8/G/4/835	20	48	1600	3500K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	10	34280	LED10ET8/G/4/840	20	48	1600	4000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	10	34282	LED10ET8/G/4/850	20	48	1650	5000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
Integrated 4 ft 50K Value LED Glass Tubes (operates on Instant Start or Program Start Ballast)																
	G13	11.5	93107390	LED11ET8/G/4/830	20	48	1600	3000K	80+	80+	50,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	11.5	93107391	LED11ET8/G/4/835	20	48	1600	3500K	80+	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11.5	93107392	LED11ET8/G/4/840	20	48	1650	4000K	80+	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11.5	93107393	LED11ET8/G/4/850	20	48	1700	5000K	80+	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	14	34283	LED14ET8/G/4/830	20	48	1950	3000K	80+	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	14	34289	LED14ET8/G/4/835	20	48	2000	3500K	80+	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	14	34291	LED14ET8/G/4/840	20	48	2000	4000K	80+	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	14	34300	LED14ET8/G/4/850	20	48	2050	5000K	80+	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast	
Integrated 3 ft LED Glass Tubes (operates on Instant Start or Program Start Ballast)																
	G13	11	35783	LED11ET8/G/3/830	20	36	1450	3000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11	35784	LED11ET8/G/3/835	20	36	1500	3500K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11	35788	LED11ET8/G/3/840	20	36	1500	4000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	11	35789	LED11ET8/G/3/850	20	36	1600	5000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
Integrated 2 ft LED Glass Tubes (operates on Instant Start or Program Start Ballast)																
	G13	8	35775	LED8ET8/G/2/830	20	24	1300	3000K	80+	80+	70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	8	35776	LED8ET8/G/2/835	20	24	1350	3500K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	8	35778	LED8ET8/G/2/840	20	24	1350	4000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	8	35779	LED8ET8/G/2/850	20	24	1400	5000K	80+	80+	70,000	Yes	Yes	Damp	Instant or PRS Ballast	

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

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated Life ¹ L70 (Hrs)	DLC*	UL	Location ³ Rating	Additional Information
Integrated 4 ft High CRI with reveal[®] TriGain[™] Technology LED Glass Tubes (operates on Instant Start or Program Start Ballast)																
	G13	15	34307	LED15ET8/G/4/935	20	48	2150	3500K	90	90	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	34313	LED15ET8/G/4/940	20	48	2200	4000K	90	90	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
	G13	15	34316	LED15ET8/G/4/950	20	48	2250	5000K	90	90	70,000	Yes	Yes	Damp	Instant or PRS Ballast	
Integrated 3 ft High CRI with reveal[®] TriGain[™] Technology LED Glass Tubes (operates on Instant Start or Program Start Ballast)																
	G13	11	34323	LED11ET8/G/3/935	20	36	1500	3500K	90	90	70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	11	34326	LED11ET8/G/3/940	20	36	1500	4000K	90	90	70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	11	34332	LED11ET8/G/3/950	20	36	1600	5000K	90	90	70,000	-	Yes	Damp	Instant or PRS Ballast	
Integrated 2 ft High CRI with reveal[®] TriGain[™] Technology LED Glass Tubes (operates on Instant Start or Program Start Ballast)																
	G13	9	34337	LED9ET8/G/2/935	20	24	1300	3500K	90	90	70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	9	34341	LED9ET8/G/2/940	20	24	1300	4000K	90	90	70,000	-	Yes	Damp	Instant or PRS Ballast	
	G13	9	34342	LED9ET8/G/2/950	20	24	1400	5000K	90	90	70,000	-	Yes	Damp	Instant or PRS Ballast	

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Integrated 4 ft LED Glass T5 HO Tubes (operates on Instant Start or Program Start Ballast)																	
T5	G5	25.5	19203	LED26ET5/G/4/830	20	46	3650	3000K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HO Ballast	
	G5	25.5	19221	LED26ET5/G/4/835	20	46	3750	3500K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HO Ballast	
	G5	25.5	19227	LED26ET5/G/4/840	20	46	3800	4000K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HO Ballast	
	G5	25.5	19348	LED26ET5/G/4/850	20	46	3900	5000K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HO Ballast	
	G5	5	19488	LED26ET5/G/4/865	20	46	3800	6500K	80+	80+		50,000	-	Yes	Damp	Requires T5 HO Ballast	
Integrated 2 ft LED Glass T5 HO Tubes (operates on Instant Start or Program Start Ballast)																	
	G5	11	34413	LED11ET5/G/2/830	20	22	1500	3000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HO Ballast	
	G5	11	34417	LED11ET5/G/2/835	20	22	1550	3500K	80+	80+		50,000	-	Yes	Damp	Requires T5 HO Ballast	
	G5	11	34418	LED11ET5/G/2/840	20	22	1600	4000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HO Ballast	
	G5	11	34424	LED11ET5/G/2/850	20	22	1600	5000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HO Ballast	
Integrated 4 ft LED Glass T5 HE Tubes (operates on Instant Start or Program Start Ballast)																	
	G5	13	34351	LED13ET5G4/830HE	20	46	1900	3000K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HE Ballast	
	G5	13	34354	LED13ET5G4/835HE	20	46	1950	3500K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HE Ballast	
	G5	13	34355	LED13ET5G4/840HE	20	46	2000	4000K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HE Ballast	
	G5	13	34367	LED13ET5G4/850HE	20	46	2000	5000K	80+	80+		50,000	Yes	Yes	Damp	Requires T5 HE Ballast	
Integrated 3 ft LED Glass T5 HE Tubes (operates on Instant Start or Program Start Ballast)																	
	G5	10	34371	LED10ET5G3/830HE	20	34	1500	3000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	
	G5	10	34376	LED10ET5G3/835HE	20	34	1550	3500K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	
	G5	10	34401	LED10ET5G3/840HE	20	34	1600	4000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	
	G5	10	34402	LED10ET5G3/850HE	20	34	1600	5000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	
Integrated 2 ft LED Glass T5 HE Tubes (operates on Instant Start or Program Start Ballast)																	
	G5	7	34403	LED7ET5/G2/830HE	20	22	1000	3000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	
	G5	7	34404	LED7ET5/G2/835HE	20	22	1100	3500K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	
	G5	7	34411	LED7ET5/G2/840HE	20	22	1150	4000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	
	G5	7	34412	LED7ET5/G2/850HE	20	22	1150	5000K	80+	80+		50,000	-	Yes	Damp	Requires T5 HE Ballast	

Dual Mode Glass Tubes-Type A + Type B

																		Type A Mode			Type B Mode								
Type	Base Type	Watts	Order Code	Description	Case ² Qty	MOL (In)	Input Voltage	Lamp Watts	System Watts (W)			Initial Lumens (lm)			Lamp Watts	Initial Lumens	CRI	Power Factor	CCT	L70 Lumen Maint. (hours)	DLC [®]								
																		LBF	NBF	HBFB	LBF	NBF	HBFB						
Dual Mode LED Tubes (Type A + Type B)																													
T8	G13	13	93138405	LED13ABT8/G4/830	25	48	120/277	13	14	15.5	NA	1600	1850	NA	13	1850	80	>0.9	3000k	50,000	Yes								
	G13	13	93138426	LED13ABT8/G4/835	25	48	120/277	13	14	15.5	NA	1650	1900	NA	13	1900	80	>0.9	3500k	50,000	Yes								
	G13	13	93138429	LED13ABT8/G4/840	25	48	120/277	13	14	15.5	NA	1700	1950	NA	13	1950	80	>0.9	4000k	50,000	Yes								
	G13	13	93138430	LED13ABT8/G4/850	25	48	120/277	13	14	15.5	NA	1700	1950	NA	13	1950	80	>0.9	5000k	50,000	Yes								

Ballast Bypass Glass Tubes XL - Double Ended - Type B T8

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated Life ¹ L70 (Hrs)	Power Factor	DLC [®]	UL	Location ³ Rating	Additional Information
Ballast Bypass - 4 ft LED XL Glass Tubes																	
T8	G13	9.5	93132548	LED9BDT8/G4/830XL	120-277	20	48	1550	3000K	80	80	70,000	>.9	-	Yes	Damp	Double-Ended Power
	G13	9.5	93132549	LED9BDT8/G4/835XL	120-277	20	48	1600	3500K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	9.5	93132550	LED9BDT8/G4/840XL	120-277	20	48	1650	4000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	9.5	93132551	LED9BDT8/G4/850XL	120-277	20	48	1650	5000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132552	LED13BDT8/G4/830XL	120-277	20	48	1950	3000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132553	LED13BDT8/G4/835XL	120-277	20	48	2000	3500K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132554	LED13BDT8/G4/840XL	120-277	20	48	2050	4000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132555	LED13BDT8/G4/850XL	120-277	20	48	2050	5000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132586	LED16BDT8/G4/830XL	120-277	20	48	2450	3000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132587	LED16BDT8/G4/835XL	120-277	20	48	2500	3500K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132588	LED16BDT8/G4/840XL	120-277	20	48	2550	4000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132589	LED16BDT8/G4/850XL	120-277	20	48	2550	5000K	80	80	70,000	>.9	Yes	Yes	Damp	Double-Ended Power

¹ The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

² Minimum order quantity = Case Quantity

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

³ 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.

Updated / New Product

Information provided is subject to change without notice. Please verify all details with Current. All values are design or typical values when measured under laboratory conditions, and Current makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

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LED REPLACEMENT TUBES

Ballast Bypass Glass Tubes - Double Ended - Type B

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated ¹ Life L70 (Hrs)	Power Factor	DLC [®]	UL	Location ³ Rating	Additional Information	
Ballast Bypass - 8 ft LED Glass Tubes																		
T8	Fa8	34	93122170	LED34BDT8/G/8/830	120-277	20	96	4000	3000K	80		50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
	Fa8	34	93122171	LED34BDT8/G/8/835	120-277	20	96	4000	3500K	80		50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
	Fa8	34	93122172	LED34BDT8/G/8/840	120-277	20	96	4400	4000K	80		50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
	Fa8	34	93122174	LED34BDT8/G/8/850	120-277	20	96	4400	5000K	80		50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
	r17d	43	93132590	LED43BDT8/G8/830	120-277	20	96	5000	3000K	80		50,000	>.9	-	Yes	Damp	Double Ended Power	
	r17d	43	93132591	LED43BDT8/G8/835	120-277	20	96	5000	3500K	80		50,000	>.9	-	Yes	Damp	Double Ended Power	
	r17d	43	93132592	LED43BDT8/G8/840	120-277	20	96	5500	4000K	80		50,000	>.9	-	Yes	Damp	Double Ended Power	
	r17d	43	93132593	LED43BDT8/G8/850	120-277	20	96	5500	5000K	80		50,000	>.9	-	Yes	Damp	Double Ended Power	
Ballast Bypass - 4 ft LED Glass Tubes																		
G13	16	93123476	LED16BDT8/G4/830	120-277	20	48	2100	3000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	16	93125618	LED16BDT8/G4/835	120-277	20	48	2150	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	16	93125620	LED16BDT8/G4/840	120-277	20	48	2200	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	16	93125622	LED16BDT8/G4/850	120-277	20	48	2200	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	39493	LED14BDT8/G4/830	120-277	20	48	1700	3000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	39494	LED14BDT8/G4/835	120-277	20	48	1750	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	39498	LED14BDT8/G4/840	120-277	20	48	1800	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	39519	LED14BDT8/G4/850	120-277	20	48	1850	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	11	93117212	LED11BDT8/G4/830	120-277	20	48	1600	3000K	80			50,000	>.9	-	Yes	Damp	Double-Ended Power	
G13	11	93117213	LED11BDT8/G4/835	120-277	20	48	1650	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	11	93117214	LED11BDT8/G4/840	120-277	20	48	1650	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	11	93117215	LED11BDT8/G4/850	120-277	20	48	1700	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
Ballast Bypass - 4 ft LED Glass BAA Compliant Tubes																		
G13	10.5	93138099	LED10BDT8/G4/830BAA	120-277	25	48	1650	3000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	10.5	93138132	LED10BDT8/G4/835BAA	120-277	25	48	1650	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	10.5	93138239	LED10BDT8/G4/840BAA	120-277	25	48	1650	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	10.5	93138240	LED10BDT8/G4/850BAA	120-277	25	48	1650	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	93138241	LED14BDT8/G4/830BAA	120-277	25	48	1800	3000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	93138242	LED14BDT8/G4/835BAA	120-277	25	48	1800	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	93138244	LED14BDT8/G4/840BAA	120-277	25	48	1800	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	14	93138245	LED14BDT8/G4/850BAA	120-277	25	48	1800	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	15	93138262	LED15BDT8/G4/830BAA	120-277	25	48	2200	3000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	15	93138263	LED15BDT8/G4/835BAA	120-277	25	48	2200	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	15	93138264	LED15BDT8/G4/840BAA	120-277	25	48	2200	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	15	93138265	LED15BDT8/G4/850BAA	120-277	25	48	2200	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
Ballast Bypass - 3 ft LED Glass Tubes																		
G13	12	39525	LED12BDT8/G3/830	120-277	20	36	1450	3000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	12	39547	LED12BDT8/G3/835	120-277	20	36	1500	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	12	39554	LED12BDT8/G3/840	120-277	20	36	1550	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	12	39557	LED12BDT8/G3/850	120-277	20	36	1550	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
Ballast Bypass - 2 ft LED Glass Tubes																		
G13	9	39558	LED9BDT8/G2/830	120-277	20	24	1100	3000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	9	39560	LED9BDT8/G2/835	120-277	20	24	1150	3500K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	9	39561	LED9BDT8/G2/840	120-277	20	24	1200	4000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
G13	9	39563	LED9BDT8/G2/850	120-277	20	24	1200	5000K	80			50,000	>.9	Yes	Yes	Damp	Double-Ended Power	
Ballast Bypass - 4 ft LED Tube - PET Plastic Coated Glass																		
G13	14	93123123	LED14BDT8/G4/830CT	120-277	20	48	1650	3000K	80			50,000	>.9	Yes	Yes	Damp	Shatter containment, NSF	
G13	14	93123124	LED14BDT8/G4/835CT	120-277	20	48	1750	3500K	80			50,000	>.9	Yes	Yes	Damp	Shatter containment, NSF	
G13	14	93123316	LED14BDT8/G4/840CT	120-277	20	48	1750	4000K	80			50,000	>.9	Yes	Yes	Damp	Shatter containment, NSF	
G13	14	93123317	LED14BDT8/G4/850CT	120-277	20	48	1800	5000K	80			50,000	>.9	Yes	Yes	Damp	Shatter containment, NSF	
G13	11	93129539	LED11BDT8/G4/830CT	120-277	20	48	1550	3000K	80			50,000	>.9	-	Yes	Damp	Shatter containment, NSF	
G13	11	93129660	LED11BDT8/G4/835CT	120-277	20	48	1600	3500K	80			50,000	>.9	Yes	Yes	Damp	Shatter containment, NSF	
G13	11	93129666	LED11BDT8/G4/840CT	120-277	20	48	1650	4000K	80			50,000	>.9	Yes	Yes	Damp	Shatter containment, NSF	
G13	11	93129717	LED11BDT8/G4/850CT	120-277	20	48	1700	5000K	80			50,000	>.9	Yes	Yes	Damp	Shatter containment, NSF	
Ballast Bypass Type B Double Ended LED U1-Tubes																		
2G13	13	93107387	LED13BDT8/U/830	120-277	15	22.5	1750	3000K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	
2G13	13	93107352	LED13BDT8/U/835	120-277	15	22.5	1800	3500K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	
2G13	13	93107388	LED13BDT8/U/840	120-277	15	22.5	1850	4000K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	
2G13	13	93107389	LED13BDT8/U/850	120-277	15	22.5	1850	5000K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	
Ballast Bypass Type B Double Ended LED U6-Tubes																		
2G13	13	93133049	LED13BDT8/U6/830	120-277	12	22.5	1750	3000K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	
2G13	13	93133050	LED13BDT8/U6/835	120-277	12	22.5	1800	3500K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	
2G13	13	93133051	LED13BDT8/U6/840	120-277	12	22.5	1850	4000K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	
2G13	13	93133052	LED13BDT8/U6/850	120-277	12	22.5	1850	5000K	80			50,000	>.9	Yes	Yes	Damp	Double Ended Power	

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LED REPLACEMENT TUBES

Ballast Bypass Glass Tubes - Double Ended - Type B T5

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated ¹ Life L70 (Hrs)	Power Factor	DLC [®]	UL	Location ³ Rating	Additional Information	
Ballast Bypass - 4 ft LED Glass T5 HO Tubes																		
T5	25	93100292	LED25BDT5/G4/830	120-277	20	46	3300	3000	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
	25	93100293	LED25BDT5/G4/835	120-277	20	46	3400	3500	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
	25	93100294	LED25BDT5/G4/840	120-277	20	46	3500	4000	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
	25	93100295	LED25BDT5/G4/850	120-277	20	46	3600	5000	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
Ballast Bypass - 3 ft LED Glass T5 HO Tubes																		
17	93114325	LED17BDT5/G3/830	120-277	20	33	2300	3000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93114626	LED17BDT5/G3/835	120-277	20	33	2400	3500	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93114629	LED17BDT5/G3/840	120-277	20	33	2500	4000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93114814	LED17BDT5/G3/850	120-277	20	33	2550	5000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
Ballast Bypass - 2 ft LED Glass T5 HO Tubes																		
11	93113793	LED11BDT5/G2/830	120-277	20	22	1500	3000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93114322	LED11BDT5/G2/835	120-277	20	22	1550	3500	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93114323	LED11BDT5/G2/840	120-277	20	22	1600	4000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93114324	LED11BDT5/G2/850	120-277	20	22	1650	5000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
Ballast Bypass - 4 ft LED Glass T5 HE Tubes																		
T5	14	93128354	LED14BDT5G4830HE	120-277	20	46	2050	3000	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
	14	93128355	LED14BDT5G4835HE	120-277	20	46	2100	3500	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
	14	93128486	LED14BDT5G4840HE	120-277	20	46	2150	4000	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
	14	93128487	LED14BDT5G4850HE	120-277	20	46	2150	5000	80	-	50,000	>.9	Yes	Yes	Damp	Double-Ended Power		
Ballast Bypass - 3 ft LED Glass T5 HE Tubes																		
11	93128488	LED11BDT5G3830HE	120-277	20	33	1600	3000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93128490	LED11BDT5G3835HE	120-277	20	33	1650	3500	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93128491	LED11BDT5G3840HE	120-277	20	33	1700	4000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93128492	LED11BDT5G3850HE	120-277	20	33	1700	5000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
Ballast Bypass - 2 ft LED Glass T5 HE Tubes																		
9	93128494	LED9BDT5G2/830HE	120-277	20	22	1250	3000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93128495	LED9BDT5G2/835HE	120-277	20	22	1300	3500	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93128570	LED9BDT5G2/840HE	120-277	20	22	1350	4000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			
	93128571	LED9BDT5G2/850HE	120-277	20	22	1350	5000	80	-	50,000	>.9	-	Yes	Damp	Double-Ended Power			

Ballast Bypass Glass Tubes - Single Ended - Type B

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated ¹ Life L70 (Hrs)	DLC [®]	UL	Location ³ Rating	Additional Information
Ballast Bypass- 3 ft LED Glass Tubes																
T8	G13	13	34472	LED13BT8/G3/830	120-277	20	36	1700	3000K	80+	-	50,000	-	Yes	Damp	Non-shunted Sockets Required
	G13	13	34474	LED13BT8/G3/835	120-277	20	36	1800	3500K	80+	-	50,000	-	Yes	Damp	Non-shunted Sockets Required
	G13	13	34477	LED13BT8/G3/840	120-277	20	36	1850	4000K	80+	-	50,000	-	Yes	Damp	Non-shunted Sockets Required
	G13	13	34478	LED13BT8/G3/850	120-277	20	36	1900	5000K	80+	-	50,000	-	Yes	Damp	Non-shunted Sockets Required
Ballast Bypass- 2 ft LED Glass Tubes																
G13	8	34468	LED8BT8/G2/830	120-277	20	24	950	3000K	80+	-	50,000	Yes	Yes	Damp	Non-shunted Sockets Required	
	8	32125	LED8BT8/G2/835	120-277	20	24	1000	3500K	80+	-	50,000	Yes	Yes	Damp	Non-shunted Sockets Required	
Ballast Bypass Type B LED U6-Tubes																
2G13	13	34480	LED13BT8/U6/830	120-277	12	36	1800	3000K	80+	-	50,000	Yes	Yes	Damp	Non-shunted Sockets Required	
	13	34481	LED13BT8/U6/835	120-277	12	36	1850	3500K	80+	-	50,000	Yes	Yes	Damp	Non-shunted Sockets Required	
	13	34484	LED13BT8/U6/850	120-277	12	36	1900	5000K	80+	-	50,000	Yes	Yes	Damp	Non-shunted Sockets Required	
Ballast Bypass Type B LED U1-5/8-Tubes																
2G13	13	34487	LED13BT8/U/830	120-277	15	22.5	1750	3000K	80+	-	50,000	Yes	Yes	Damp	Non-shunted Sockets Required	
	13	34489	LED13BT8/U/835	120-277	15	22.5	1800	3500K	80+	-	50,000	Yes	Yes	Damp	Non-shunted Sockets Required	

In-Line Fuse - Type B

Order Code	Description	Kit Contents
39017	BT8-1AFUSEKIT	1 Fuse (1A), 1 Fuse Holder

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² Minimum order quantity = Case Quantity

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³ UL 1993 Environmental Requirements for LED LAMPS

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

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Updated / New Product

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LED REPLACEMENT LAMPS

Remote Plastic Tubes - Type C

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated ¹ Life L70 (Hrs)	DLC [®]	UL	Location ³ Rating	Additional Information
Remote Plastic 4ft LED Tubes (Operates on Remote Driver)												See LumenChoice™ Section for Replacements				
T8	G13	18	94382	LED21T8/4/840	10	48	2750	4000K	80+		70,000	Yes	Yes	Damp	Requires Driver, NSF Rated	
	G13	13	38954	LED15T8/4/830	10	48	1950	3000K	80+		70,000	Yes	Yes	Damp	Requires Driver, NSF Rated	
	G13	13	38962	LED15T8/4/850	10	48	2100	5000K	80+		70,000	Yes	Yes	Damp	Requires Driver, NSF Rated	
Remote Plastic 3ft LED Tubes (Operates on Remote Driver)												See LumenChoice™ Section for Replacements				
	G13	16	82345	LED18T8/3/840	10	36	1800	4000K	80+		70,000	-	Yes	Damp	Requires Driver, NSF Rated	
	G13	13	99694	LED15T8/3/840	20	36	1950	4000K	80+		70,000	-	Yes	Damp	Requires Driver, NSF Rated	
Remote Plastic 2ft LED Tubes (Operates on Remote Driver)												See LumenChoice™ Section for Replacements				
	G13	8	65706	LED9T8/2/835	20	24	1100	3500K	80+		70,000	Yes	Yes	Damp	Requires Driver, NSF Rated	
	G13	8	92997	LED9T8/2/865	20	24	1000	5000K	80+		70,000	-	Yes	Damp	Requires Driver, NSF Rated	
Remote Plastic LED U Tubes (Operates on Remote Driver)																
	G13	12	28084	LED14T8/U/835	15	22.5	1700	3500K	80+		50,000	Yes	Yes	Damp	Requires Driver	
	G13	12	28164	LED14T8/U/840	15	22.5	1700	4000K	80+		50,000	Yes	Yes	Damp	Requires Driver	

Remote Glass Tubes - Type C

Type	Base Type	Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated ¹ Life L70 (Hrs)	DLC [®]	UL	Location ³ Rating	Additional Information
Remote 4ft LED Glass Tubes (Operates on Remote Driver)																
T8	G13	18	62485	LED21T8/G/4/840	10	48	2700	4000K	80+		70,000	Yes	Yes	Damp	Requires Driver	
	G13	18	62407	LED21T8/G4/840HL	10	48	3200	4000K	80+		70,000	Yes	Yes	Damp	Requires Driver	
	G13	18	91496	LED21T8/G4/835US	20	48	2600	3500K	80+		70,000	Yes	Yes	Damp	Requires Driver - Assembled in USA	
	G13	18	91497	LED21T8/G4/840US	20	48	2600	4000K	80+		70,000	Yes	Yes	Damp	Requires Driver - Assembled in USA	
	G13	18	91498	LED21T8/G4/850US	20	48	2600	5000K	80+		70,000	Yes	Yes	Damp	Requires Driver - Assembled in USA	
	G13	13	38944	LED15T8/G/4/830	10	48	1850	3000K	80+		70,000	Yes	Yes	Damp	Requires Driver	
	G13	10	76271	LED12T8/G/4/850	10	48	1650	5000K	80+		70,000	Yes	Yes	Damp	Requires Driver	
Remote 3ft LED Glass Tubes (Operates on Remote Driver)																
	G13	13	99687	LED15T8/G/3/830	20	36	1800	3000K	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	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	
Remote 8ft LED Glass Tubes (Operates on Remote Driver)																
	Fa8	30	62326	LED36T8/G/8/830	20	96	4200	3000K	80+		50,000	Yes	Yes	Damp	Requires Driver	
	Fa8	30	62327	LED36T8/G/8/835	20	96	4400	3500K	80+		50,000	Yes	Yes	Damp	Requires Driver	
	Fa8	30	62329	LED36T8/G/8/840	20	96	4400	4000K	80+		50,000	Yes	Yes	Damp	Requires Driver	
	Fa8	30	62349	LED36T8/G/8/850	20	96	4400	5000K	80+		50,000	Yes	Yes	Damp	Requires Driver	
Remote Glass U6 Tubes (Operates on Remote Driver)																
	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	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	

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LED REPLACEMENT LAMPS

Remote Glass Tubes - Type C

Type	Base Type	Max Watts	Order Code	Description	Volts	Case ² Qty	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated Life ¹ L70 (Hrs)	DLC ⁴	UL	Location ³ Rating	Additional Information
Remote 4ft LED Glass T5 HO Tubes (Operates on Remote Driver)																
See LumenChoice™ Section for Replacements																
T5	G5	31	91997	LED36T5/G/4/850	20	46	4700	5000K	80+			50,000	Yes	Yes	Damp	Requires Driver
Remote 2ft LED Glass T5 HO Tubes (Operates on Remote Driver)																
See LumenChoice™ Section for Replacements																
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
Remote 4ft LED Glass T5 HE Tubes (Operates on Remote Driver)																
See LumenChoice™ Section for Replacements																
G5	13	34182	LED15T5/G4/835HE	20	46	1950	3500K	80+				50,000	Yes	Yes	Damp	Requires Driver
G5	13	34194	LED15T5/G4/850HE	20	46	2000	5000K	80+				50,000	Yes	Yes	Damp	Requires Driver
Remote 2ft LED Glass T5 HE Tubes (Operates on Remote Driver)																
See LumenChoice™ Section for Replacements																
G5	8	34196	LED9T5/G2/830HE	20	22	1100	3000K	80+				50,000	-	Yes	Damp	Requires Driver
G5	8	34197	LED9T5/G2/835HE	20	22	1150	3500K	80+				50,000	-	Yes	Damp	Requires Driver
G5	8	34204	LED9T5/G2/840HE	20	22	1200	4000K	80+				50,000	-	Yes	Damp	Requires Driver

LED REPLACEMENT DRIVERS

Remote Drivers

Type	Base Type	Max Watts	Order Code	Description	Volts	Case ² Qty	Output Current (A)	Frequency	Eff	Output	Output Voltage	Temp (Min)	Temp (Max)	Dimmable	Additional Information
Drivers - Dimming															
	60	38975	LED15T8/DR/D4L	120-277V	10	0.44x4	50/60 Hz	>.9	DC	26-34V	-4° F	113° F	Yes	Maximum 4 Tubes	
	72	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 Tubes	

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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 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 12W and 21W respectively and can easily be adjusted pre or post installation. All LumenChoice Drivers are 0-10V dimming also, allowing for even more control over lumen output and efficiency.

FEATURES

- T8 & T5 Configurations
- 2', 3' & 4' Tubes
- 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 (0-10V 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
- 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 on the following pages show the LumenChoice LED tubes in combination with regular fixed wattage driver options and LumenChoice® driver options that will result in different lumen levels.

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LumenChoice® TYPE C LED TUBE AND DRIVER SYSTEM

Lamp Performance-LumenChoice® Drivers

2'-4' Glass T8 and LumenChoice® Driver											
4ft Glass				Driver		Low	Watt	LumenChoice		21378 - LED/DR/D2L/LW	21379 - LED/DR/D4L/LW
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	Initial Lumens	8W	9W	12W	15W	16.5W	Notes
34211	LEDT8/LC/G/4/830	3000K	Yes	Initial Lumens	1050	1150	1550	1900	2000		
34227	LEDT8/LC/G/4/835	3500K	Yes		1050	1200	1600	1950	2050		
34235	LEDT8/LC/G/4/840	4000K	Yes		1050	1200	1600	1950	2050		
34239	LEDT8/LC/G/4/850	5000K	Yes		1050	1200	1600	1950	2050		
4ft Glass				Driver		High	Watt	LumenChoice		21383 - LED/DR/D2L/HW	21392 - LED/DR/D4L/HW
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	Initial Lumens	18W	19.5W	21W	23W*	25W*	Notes
34211	LEDT8/LC/G/4/830	3000K	Yes	Initial Lumens	2250	2500	2650	2850	2950		
34227	LEDT8/LC/G/4/835	3500K	Yes		2300	2550	2700	2900	3000		
34235	LEDT8/LC/G/4/840	4000K	Yes		2300	2550	2700	2900	3000		
34239	LEDT8/LC/G/4/850	5000K	Yes		2300	2550	2700	2900	3000		
3ft Glass				Driver		Low	Watt	LumenChoice		21378 - LED/DR/D2L/LW	21379 - LED/DR/D4L/LW
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	Initial Lumens	8W	9W	12W	15W	16.5W	Notes
36394	LEDT8/LC/G/3/830	3000K	Yes	Initial Lumens	1050	1150	1550	1900	2050		
36395	LEDT8/LC/G/3/835	3500K	Yes		1050	1200	1600	1950	2100		
36398	LEDT8/LC/G/3/840	4000K	Yes		1050	1200	1600	1950	2100		
36401	LEDT8/LC/G/3/850	5000K	Yes		1050	1200	1600	1950	2100		
2ft Glass				Driver		Low	Watt	LumenChoice		21378 - LED/DR/D2L/LW	21379 - LED/DR/D4L/LW
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	Initial Lumens	8W	9W	12W			Notes
36406	LEDT8/LC/G/2/830	3000K	-	Initial Lumens	1000	1100	1450				
36408	LEDT8/LC/G/2/835	3500K	Yes		1050	1200	1550				
36409	LEDT8/LC/G/2/840	4000K	Yes		1050	1200	1550				
36413	LEDT8/LC/G/2/850	5000K	Yes		1050	1200	1550				

LumenChoice® TYPE C LED TUBE AND DRIVER SYSTEM

Lamp Performance-Regular Drivers

4' HO and Regular Driver										
4ft Glass				Driver		LED36T8/DR/XX				
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	Initial Lumens	36W	Notes			
38926	LEDT5/LC/G/4/830	3000K	Yes	Initial Lumens		4300				
38934	LEDT5/LC/G/4/835	3500K	Yes			4350				
38940	LEDT5/LC/G/4/840	4000K	Yes			4400				
38946	LEDT5/LC/G/4/850	5000K	Yes			4400				

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LumenChoice™ TYPE C LED TUBE AND DRIVER SYSTEM

Lamp Performance-LumenChoice® Drivers

2'-4' T5 HO and LumenChoice® Driver										
4ft Glass				Driver	High Watt LumenChoice Driver			21383 - LED/DR/D2L/HW 21392 - LED/DR/D4L/HW *4L driver Max Setting at 21W per lamp		
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	18W	19.5W	21W	23W*	25W*	Notes
38926	LEDT5/LC/G/4/830	3000K	-	Initial Lumens	2350	2500	2650	2850	3050	
38934	LEDT5/LC/G/4/835	3500K	-		2400	2550	2750	2950	3150	
38940	LEDT5/LC/G/4/840	4000K	-		2450	2600	2850	3050	3250	
38946	LEDT5/LC/G/4/850	5000K	-		2450	2600	2850	3050	3250	
3ft Glass				Driver	High Watt LumenChoice Driver			21383 - LED/DR/D2L/HW 21392 - LED/DR/D4L/HW		
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	18W	19.5W	21W	23W*	25W*	Notes
38947	LEDT5/LC/G/3/830	3000K	-	Initial Lumens	2300	2450	2600	2800	3000	
38948	LEDT5/LC/G/3/835	3500K	-		2350	2500	2700	2900	3100	
38949	LEDT5/LC/G/3/840	4000K	-		2400	2550	2800	3000	3200	
38955	LEDT5/LC/G/3/850	5000K	-		2400	2550	2800	3000	3200	
2ft Glass				Driver	Low Watt LumenChoice Driver			21378 - LED/DR/D2L/LW 21379 - LED/DR/D4L/LW		
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	8W	9W	12W	15W	16.5W	Notes
38968	LEDT5/LC/G/2/830	3000K	-	Initial Lumens	1000	1200	1550	1800	2000	
38980	LEDT5/LC/G/2/835	3500K	-		1050	1200	1600	1850	2050	
38983	LEDT5/LC/G/2/840	4000K	-		1100	1250	1650	1900	2100	
38992	LEDT5/LC/G/2/850	5000K	-		1100	1250	1650	1900	2100	

2'-4' T5 HE and LumenChoice® Driver										
4 ft. Glass				Driver	Low Watt Lumen Choice Driver			21378-LED/DR/D2L/LW 21379-LED/DR/D4L/LW		
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	8W	9W	12W	15W	16.5W	Notes
38993	LEDT5/LC/G4/830HE	3000K	-	Initial Lumens	1100	1200	1600	1900	2100	
38995	LEDT5/LC/G4/835HE	3500K	-		1150	1250	1650	1950	2150	
38998	LEDT5/LC/G4/840HE	4000K	-		1200	1300	1700	2000	2200	
38999	LEDT5/LC/G4/850HE	5000K	-		1200	1300	1700	2000	2200	
3 ft. Glass				Driver	Low Watt Lumen Choice Driver			21378-LED/DR/D2L/LW 21379-LED/DR/D4L/LW		
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	8W	9W	12W	15W	16.5W	Notes
39000	LEDT5/LC/G3/830HE	3000K	-	Initial Lumens	1100	1200	1550	1900	2100	
39001	LEDT5/LC/G3/835HE	3500K	-		1150	1250	1600	1950	2150	
39002	LEDT5/LC/G3/840HE	4000K	-		1200	1300	1650	2000	2200	
39003	LEDT5/LC/G3/850HE	5000K	-		1200	1300	1650	2000	2200	
2 ft. Glass				Driver	Low Watt Lumen Choice Driver			21378-LED/DR/D2L/LW 21379-LED/DR/D4L/LW		
Lamp Product Code	Lamp Description	CCT	DLC®	Wattage	8W	9W	12W	15W	16.5W	Notes
39004	LEDT5/LC/G2/830HE	3000K	-	Initial Lumens	950	1100	1500	1750	1900	
39005	LEDT5/LC/G2/835HE	3500K	-		1000	1150	1550	1800	1950	
39006	LEDT5/LC/G2/840HE	4000K	-		1050	1200	1600	1850	2000	
39016	LEDT5/LC/G2/850HE	5000K	-		1050	1200	1600	1850	2000	

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LED REPLACEMENT DRIVERS

Regular Remote Drivers

Type	Max Watts	Order Code	Description	Volts	Case ¹ Qty	Output Current (A)	Frequency	Eff	Output	Output Voltage	Temp (Min)	Temp (Max)	0-10V Dimmable	Additional Information
Lightech Drivers - Dimming														
	60	38975	LED15T8/DR/D4L	120-277V	10	0.44x4	50/60 Hz	>.9	DC	26-34V	-4° F	113° F	Yes	Maximum 4 Tubes
	72	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

LumenChoice® Drivers

Type	Max Watts	Order Code	Description	Volts	Case ¹ Qty	Max Output Current (A)	Frequency	Eff	Output	Output Voltage	Temp (Min)	Temp (Max)	0-10V Dimmable	Additional Information
Lumen Choice® Drivers - Dimming														
	33	21378	LED/DR/D2L/LW	120-277V	10	0.48x2	50/60 Hz	>.9	DC	26-34V	-4° F	104° F	Yes	Max 2 Tubes: 12W per tube default setting
	66	21379	LED/DR/D4L/LW	120-277V	10	0.48x4	50/60 Hz	>.9	DC	26-34V	-4° F	104° F	Yes	Max 4 Tubes: 12W per tube default setting
	50	21383	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
	84	21392	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

¹ Minimum order quantity = Case Quantity

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Current's Hybrid Driver & Type A LED Tube (UL Type C 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 Type A LED tubes and hybrid drivers create a UL Type C system to maximize rebate potential. Current offers compatible 2', 3', and 4' tubes rated at 70,000 hours and a value 4' tube rated at 50,000 hours.

Drivers are non-dimmable and must be paired with the exact lamps listed below to qualify as UL Type C system. Electrical ratings for the 2-lamp and 4-lamp hybrid drivers:

Order Code	Driver Description	Input (V)	Max Input (W)	Max Input (A)	Ouput (V)	Max Output (W)	Output (A)	PF	THD	Frequency (Hz)
21418	LED-ET8/DR/2L	120-277	35	0.4	100-160	32	0.14-0.17x2	>0.9	<15	50/60
21506	LED-ET8/DR/4L	120-277	64	0.8	100-160	60	0.14-0.17x4	>0.9	<15	50/60

Lamp performance with the 2-lamp driver for 2 lamps (2L) and one lamp (1L):

Base Type	Order Code	Lamp Description	DLC®	UL	Lamp Watts	Lumens Per Lamp (2L)	System Watts (2L)	Lumens Per Lamp (1L)	System Watts (1L)
G13	35775	LED8ET8/G/2/830	-	Yes	8.5	1300	21	1950	19
G13	35776	LED8ET8/G/2/835	-	Yes	8.5	1350	21	2150	19
G13	35778	LED8ET8/G/2/840	-	Yes	8.5	1400	21	2300	19
G13	35779	LED8ET8/G/2/850	-	Yes	8.5	1350	21	2200	19
G13	35783	LED11T8/G/3/830	-	Yes	10.5	1450	24	2200	21
G13	35784	LED11T8/G/3/835	-	Yes	10.5	1500	24	2250	21
G13	35788	LED11T8/G/3/840	-	Yes	10.5	1500	24	2300	21
G13	35789	LED11T8/G/3/850	-	Yes	10.5	1550	24	2300	21
G13	34277	LED10ET8/G/4/830	-	Yes	10	1500	23	2350	20
G13	34279	LED10ET8/G/4/835	Yes	Yes	10	1600	23	2650	20
G13	34280	LED10ET8/G/4/840	Yes	Yes	10	1700	23	2800	20
G13	34282	LED10ET8/G/4/850	Yes	Yes	10	1650	23	2700	20
G13	34283	LED14ET8/G/4/830	Yes	Yes	13	1950	30	2700	23
G13	34289	LED14ET8/G/4/835	Yes	Yes	13	2000	30	2700	23
G13	34291	LED14ET8/G/4/840	Yes	Yes	13	2050	30	2850	23
G13	34300	LED14ET8/G/4/850	Yes	Yes	13	2050	30	2850	23
G13	35790	LED15ET8/G/4/830	Yes	Yes	13.5	1950	23	2750	23
G13	35791	LED15ET8/G/4/835	Yes	Yes	13.5	2000	23	2800	23
G13	35793	LED15ET8/G/4/840	Yes	Yes	13.5	2100	30	2900	23
G13	35797	LED15ET8/G/4/850	Yes	Yes	13.5	2100	30	2900	23
G13	35798	LED15ET8/G/4/865	-	Yes	13.5	2100	30	2900	23

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Lamp performance with the 4-lamp driver for 4 lamps (4L) and three lamps (3L):

Base Type	Order Code	Lamp Description	DLC®	UL	Voltage	Lamp Watts	Lumens Per Lamp (4L)	System Watts (4L)	Lumens Per Lamp (3L)	System Watts (3L)
G13	35775	LED8ET8/G/2/830	-	Yes	120-277V	8.5	1300	41	1450	37
G13	35776	LED8ET8/G/2/835	-	Yes	120-277V	8.5	1300	41	1550	37
G13	35778	LED8ET8/G/2/840	-	Yes	120-277V	8.5	1400	41	1650	37
G13	35779	LED8ET8/G/2/850	-	Yes	120-277V	8.5	1350	41	1600	37
G13	35783	LED11T8/G/3/830	-	Yes	120-277V	10.5	1450	49	1600	43
G13	35784	LED11T8/G/3/835	-	Yes	120-277V	10.5	1500	49	1700	43
G13	35788	LED11T8/G/3/840	-	Yes	120-277V	10.5	1500	49	1700	43
G13	35789	LED11T8/G/3/850	-	Yes	120-277V	10.5	1550	49	1750	43
G13	34277	LED10ET8/G/4/830	-	Yes	120-277V	10	1500	47	1450	41
G13	34279	LED10ET8/G/4/835	Yes	Yes	120-277V	10	1600	47	1500	41
G13	34280	LED10ET8/G/4/840	Yes	Yes	120-277V	10	1700	47	1600	41
G13	34282	LED10ET8/G/4/850	Yes	Yes	120-277V	10	1650	47	1550	41
G13	34283	LED14ET8/G/4/830	Yes	Yes	120-277V	13	1900	58	2150	45
G13	34289	LED14ET8/G/4/835	Yes	Yes	120-277V	13	2000	58	2200	45
G13	34291	LED14ET8/G/4/840	Yes	Yes	120-277V	13	2050	58	2250	45
G13	34300	LED14ET8/G/4/850	Yes	Yes	120-277V	13	2050	58	2250	45
G13	35790	LED15ET8/G/4/830	Yes	Yes	120-277V	13.5	1950	60	2200	51
G13	35791	LED15ET8/G/4/835	Yes	Yes	120-277V	13.5	2000	60	2250	51
G13	35793	LED15ET8/G/4/840	Yes	Yes	120-277V	13.5	2050	60	2300	51
G13	35797	LED15ET8/G/4/850	Yes	Yes	120-277V	13.5	2050	60	2300	51
G13	35798	LED15ET8/G/4/865	-	Yes	120-277V	13.5	2050	60	2300	51

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