



Awaken

Inspired LED technology

CURRENT LED REPLACEMENT LAMPS AND TUBES



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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 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+			50,000	Yes	Yes	Damp	Requires T5 HO Ballast
	G5	25.5	19221	LED26ET5/G/4/835	20	46	3750	3500K	80+			50,000	Yes	Yes	Damp	Requires T5 HO Ballast
	G5	25.5	19227	LED26ET5/G/4/840	20	46	3800	4000K	80+			50,000	Yes	Yes	Damp	Requires T5 HO Ballast
	G5	25.5	19348	LED26ET5/G/4/850	20	46	3900	5000K	80+			50,000	Yes	Yes	Damp	Requires T5 HO Ballast
	G5	5	19488	LED26ET5/G/4/865	20	46	3800	6500K	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+			50,000	-	Yes	Damp	Requires T5 HO Ballast
	G5	11	34417	LED11ET5/G/2/835	20	22	1550	3500K	80+			50,000	-	Yes	Damp	Requires T5 HO Ballast
	G5	11	34418	LED11ET5/G/2/840	20	22	1600	4000K	80+			50,000	-	Yes	Damp	Requires T5 HO Ballast
	G5	11	34424	LED11ET5/G/2/850	20	22	1600	5000K	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+			50,000	Yes	Yes	Damp	Requires T5 HE Ballast
	G5	13	34354	LED13ET5G4/835HE	20	46	1950	3500K	80+			50,000	Yes	Yes	Damp	Requires T5 HE Ballast
	G5	13	34355	LED13ET5G4/840HE	20	46	2000	4000K	80+			50,000	Yes	Yes	Damp	Requires T5 HE Ballast
	G5	13	34367	LED13ET5G4/850HE	20	46	2000	5000K	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+			50,000	-	Yes	Damp	Requires T5 HE Ballast
	G5	10	34376	LED10ET5G3/835HE	20	34	1550	3500K	80+			50,000	-	Yes	Damp	Requires T5 HE Ballast
	G5	10	34401	LED10ET5G3/840HE	20	34	1600	4000K	80+			50,000	-	Yes	Damp	Requires T5 HE Ballast
	G5	10	34402	LED10ET5G3/850HE	20	34	1600	5000K	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+			50,000	-	Yes	Damp	Requires T5 HE Ballast
	G5	7	34404	LED7ET5/G2/835HE	20	22	1100	3500K	80+			50,000	-	Yes	Damp	Requires T5 HE Ballast
	G5	7	34411	LED7ET5/G2/840HE	20	22	1150	4000K	80+			50,000	-	Yes	Damp	Requires T5 HE Ballast
	G5	7	34412	LED7ET5/G2/850HE	20	22	1150	5000K	80+			50,000	-	Yes	Damp	Requires T5 HE Ballast

Dual Mode Glass Tubes-Type A + Type B

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®
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 ¹ Life 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		70,000	>.9	-	Yes	Damp	Double-Ended Power
	G13	9.5	93132549	LED9BDT8/G4/835XL	120-277	20	48	1600	3500K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	9.5	93132550	LED9BDT8/G4/840XL	120-277	20	48	1650	4000K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	9.5	93132551	LED9BDT8/G4/850XL	120-277	20	48	1650	5000K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132552	LED13BDT8/G4/830XL	120-277	20	48	1950	3000K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132553	LED13BDT8/G4/835XL	120-277	20	48	2000	3500K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132554	LED13BDT8/G4/840XL	120-277	20	48	2050	4000K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	13	93132555	LED13BDT8/G4/850XL	120-277	20	48	2050	5000K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132586	LED16BDT8/G4/830XL	120-277	20	48	2450	3000K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132587	LED16BDT8/G4/835XL	120-277	20	48	2500	3500K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132588	LED16BDT8/G4/840XL	120-277	20	48	2550	4000K	80		70,000	>.9	Yes	Yes	Damp	Double-Ended Power
	G13	16	93132589	LED16BDT8/G4/850XL	120-277	20	48	2550	5000K	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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