

# Integrated LED Tubes

Type A T8 Glass and Plastic Coated Glass



Project Name \_\_\_\_\_

Date \_\_\_\_\_ Type \_\_\_\_\_

Notes \_\_\_\_\_

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

## PERFORMANCE HIGHLIGHTS:

### Type A Glass and Plastic Coated Glass

<b>Light Output Range:</b>	1600-2050 Lumens
<b>CRI:</b>	80+
<b>CCT:</b>	3000K, 3500K, 4000K & 5000K
<b>Wattage:</b>	11-14W
<b>Life:</b>	50,000 hours L70
<b>Temperature Rating:</b>	-20°C to 40°C
<b>Rating:</b>	Damp
<b>Fixtures:</b>	Open or Enclosed
<b>Dimming:</b>	Dimmable with compatible dimming ballasts
<b>Ballast Compatibility Guide:</b>	<a href="http://gecurrent.com/LEDTUBES-ballastcompatibility">gecurrent.com/LEDTUBES-ballastcompatibility</a>
<b>Certification:</b>	DLC Listed

## BENEFITS:

- Fast and easy LED upgrade
- Low energy LFL replacement
- 66% longer life than LFL (50,000 vs. 30,000 hours)
- Better quality of light-instant on
- Easy disposal, non-hazardous waste
- 66% longer life than LFL (50,000 vs. 30,000 hours)

## PET PLASTIC COATED GLASS OPTION

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

## LEARN MORE:

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

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.

## LIMITED WARRANTY

5 Years

# Integrated LED Tubes

## Type A T8 Glass and Plastic Coated Glass

### Spec Table

Project Name \_\_\_\_\_

Date \_\_\_\_\_ Type \_\_\_\_\_

Notes \_\_\_\_\_

Type	Base Type	Order Code	Description	NBF Lamp Watts	NBF System Watts	Case Qty**	MOL (In)	NBF Lumens Initial	Initial Color Temp	CRI	*Rated Life L70 (Hrs)	DLC®	UL	# Location Rating	Additional Information
<b>4ft LED Tube – Glass</b>															
T8	G13	93107390	LED11ET8/G/4/830	11	14	20	48	1700	3000K	80+	50,000	-	Yes	Damp	Instant or PRS Ballast
	G13	93107391	LED11ET8/G/4/835	11	14	20	48	1700	3500K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast
	G13	93107392	LED11ET8/G/4/840	11	14	20	48	1700	4000K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast
	G13	93107393	LED11ET8/G/4/850	11	14	20	48	1700	5000K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast
	G13	34283	LED14ET8/G/4/830	14	16.5	20	48	2050	3000K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast
	G13	34289	LED14ET8/G/4/835	14	16.5	20	48	2050	3500K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast
	G13	34291	LED14ET8/G/4/840	14	16.5	20	48	2100	4000K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast
	G13	34300	LED14ET8/G/4/850	14	16.5	20	48	2100	5000K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast

### Integrated PET Plastic Coated Glass Tubes - Type A

<b>4ft LED Tube – Plastic Coated Glass</b>															
T8	G13	93107394	LED14ET8/G4/830CT	14	16.5	20	48	2050	3000K	80+	50,000	-	Yes	Damp	Instant or PRS Ballast, NSF Rated
	G13	93107506	LED14ET8/G4/835CT	14	16.5	20	48	2050	3500K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated
	G13	93107507	LED14ET8/G4/840CT	14	16.5	20	48	2100	4000K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated
	G13	93107510	LED14ET8/G4/850CT	14	16.5	20	48	2100	5000K	80+	50,000	Yes	Yes	Damp	Instant or PRS Ballast, NSF Rated

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.

\* 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.