

XL T8 Type B Double-Ended LED Tube

Extra-Long Life. Extra Lumens Per Watt.

NOW AVAILABLE!



XL EFFICIENCY

35%

more energy-efficient*



XL LIFE

40%

longer life*

70,000-HR

rated life

A premium extension to our Type B portfolio and engineered to the highest standards, the new XL T8 LED Tubes from GE Current, a Daintree company, provide long-lasting performance, a market-leading lumen-per-watt (LPW), unmatched reliability and superior energy savings.

Perfect for when a longer-lasting, more efficient light output is needed or high performance and limited maintenance are demanded.

*Versus standard Type B double-ended LED tubes

Details That Make the Extra Difference

XL Benefits: HOW THEY DELIVER MORE

MORE LIFE

40% longer life than standard Type B double-ended LED tubes

MORE SAVINGS

35% more versus standard Type B double-ended LED tubes

MORE LIGHT

Better quality of light with instant-on capabilities
Fully illuminates fixture; delivers a 270° light distribution

MORE CONVENIENCE

Fast and easy LED upgrade
Low-energy LFL replacement
Easy disposal; nonhazardous waste
No socket replacement necessary; use with shunted or nonshunted sockets
7-year warranty

XL Features: HOW THEY'RE DESIGNED

DESIGNED TO LAST

70,000-hour rated life

DESIGNED TO FIT

Glass tube construction | 4' T8 tubes

DESIGNED TO PROTECT

Internal safety switch provides protection for the installer
Internal misapplication circuit provides protection if lamp is placed into ballasted fixture

In-line fuse kit protects the installer if LFL is re-installed in the future (optional, sold separately)

DESIGNED TO ILLUMINATE

Available in three lumen outputs: 9.5W/1650, 13W/2050 and 16W/2550

Available in 3000K, 3500K, 4000K and 5000K

TYPE B DOUBLE-ENDED LED TUBES - XL

Type	Base Type	Watts	Order Code	Description	Volts	Case QTY	MOL (In)	Lumens Initial	Initial Color Temp	CRI	Wattage Replacement	Rated Life L70 (Hrs)	Power Factor	DLC®	UL®	Location Rating	Additional Info
Ballast Bypass—4' 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

IN-LINE FUSE

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

FOR USE ON OPEN OR ENCLOSED FIXTURES | NONDIMMABLE
AMBIENT OPERATING TEMPERATURE OF -4°F TO 113°F

To learn more about LED tube lighting solutions, visit products.gecurrent.com/led-tubes.