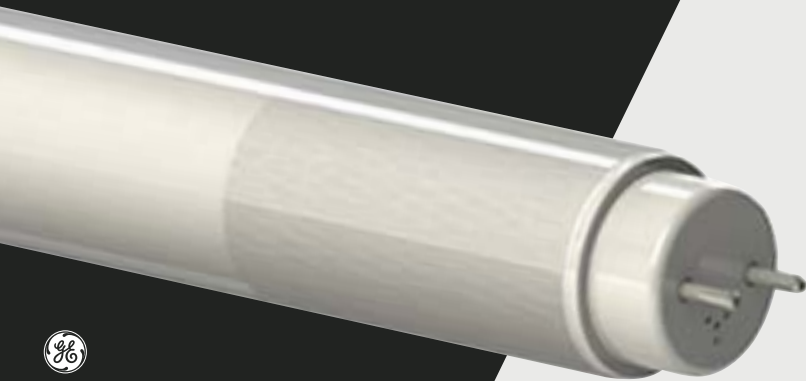


covRguard® XL LED Tubes

T8 Type B Double Ended
Plastic Sleeved Glass



Project Name _____

Date _____ Type _____

Notes _____

A premium extension to our Type B Ballast Bypass portfolio. The new covRguard® XL T8 LED Tubes provide long-lasting performance, superior energy savings, and durable shatter protection. Perfect for demanding applications that require durability, high efficiency, and reduced maintenance.

IDEAL FOR DEMANDING APPLICATIONS

- Industrial and Commercial Buildings
- Close proximity to food production or retail
- Applications with shatter/contamination concerns
- Added protection for production/ employees/customers

PERFORMANCE HIGHLIGHTS

Light Output Range:	1500-2450 Lumens
CRI:	80
CCT:	3000K, 3500K, 4000K & 5000K
Wattage:	9W/13W/16W
Life:	70,000 hours L70
Temperature Rating:	-20°C to +45°C
Rating:	Damp
Fixtures:	Open or Enclosed
Certification:	NSF Food Zone
Dimming:	Power Line (contact Current for more info)

LIMITED WARRANTY

7 Years

MATERIAL DIFFERENCE

- Glass Tube and Polycarbonate sleeve
- Long-term durability with optimal light distribution
- No sag over time
- Factory sealed rigid CovRguard containment

MOST RIGOROUS NSF RATING

- NSF FOOD ZONE RATED
- Certified 1M drop test
- Easy Regulatory compliance
- Eliminates need for field installed sleeve or fixture guard

BENEFITS

- Direct wire to bypass the ballast; reduces energy use, eliminates ballast compatibility and associated replacement maintenance costs
- No socket replacement necessary, can be used with Shunted or Un-Shunted sockets
- Superior replacement for solid plastic tubes with more durability
- 2.3X longer life than LFL (70,000 vs. 30,000 hours)
- Better quality of light-instant on
- Easy disposal, non-hazardous waste
- 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 reinstalled in the future (optional, sold separately)

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Spec Table

Project Name _____

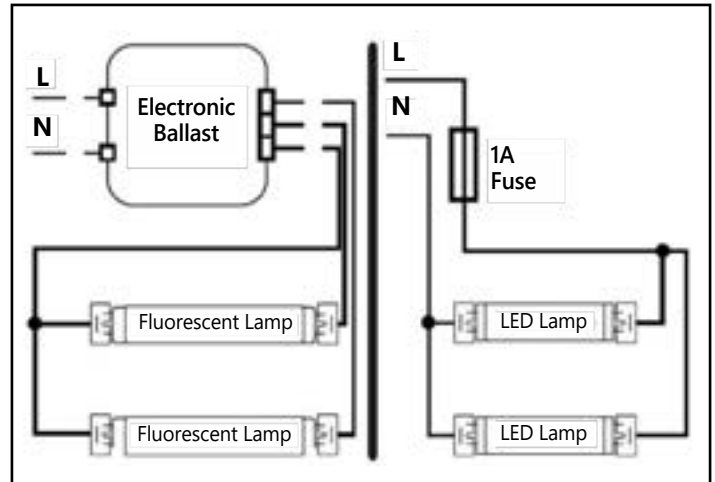
Date _____ Type _____

Notes _____

Type	Base Type	Watts	Order Code	Description	Volts	Case Qty.	MOL (in.)	Lumens Initial	CCT	CRI	Power Factor	DLC®	UL	#Location Rating	Additional Info
4FT COVRGUARD LED TUBES															
T8	G13	16	93154587	LED16BDT8/G4/830XL/CVG	120-277	20	48	2350	3000K	80	>.9	-	Yes	Damp	NSF Food Zone
	G13	16	93154588	LED16BDT8/G4/835XL/CVG	120-277	20	48	2400	3500K	80	>.9	-	Yes	Damp	
	G13	16	93154589	LED16BDT8/G4/840XL/CVG	120-277	20	48	2450	4000K	80	>.9	-	Yes	Damp	
	G13	16	93154586	LED16BDT8/G4/850XL/CVG	120-277	20	48	2450	5000K	80	>.9	-	Yes	Damp	
T8	G13	13	93154611	LED13BDT8/G4/830XL/CVG	120-277	20	48	1850	3000K	80	>.9	-	Yes	Damp	NSF Food Zone
	G13	13	93154613	LED13BDT8/G4/835XL/CVG	120-277	20	48	1900	3500K	80	>.9	-	Yes	Damp	
	G13	13	93154590	LED13BDT8/G4/840XL/CVG	120-277	20	48	1950	4000K	80	>.9	-	Yes	Damp	
	G13	13	93154612	LED13BDT8/G4/850XL/CVG	120-277	20	48	1950	5000K	80	>.9	-	Yes	Damp	
T8	G13	9	93154617	LED9BDT8/G4/830XL/CVG	120-277	20	48	1500	3000K	80	>.9	-	Yes	Damp	NSF Food Zone
	G13	9	93154615	LED9BDT8/G4/835XL/CVG	120-277	20	48	1550	3500K	80	>.9	-	Yes	Damp	
	G13	9	93154616	LED9BDT8/G4/840XL/CVG	120-277	20	48	1600	4000K	80	>.9	-	Yes	Damp	
	G13	9	93154614	LED9BDT8/G4/850XL/CVG	120-277	20	48	1650	5000K	80	>.9	-	Yes	Damp	

In-Line Fuse

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



POWER LINE DIMMING OPTION

(Contact Current for more information)

