Project Name:	Type:
Part Number:	Date:



FEATURES

- Can be installed either as a standard Type B tube for general lighting or emergency lighting, or paired with innovative SecureSocket lamp holders (included) which transfer the tube into a UL924 listed emergency device.
- Replaces 4' T8 fluorescent lamp
- Double ended wiring, Bypass application, operates on 120V-277V line voltage
- Built in LiFePO4 battery produces 600 lumens in emergency mode
- 24 hours recharge time if the battery is depleted
- Continuous self testing in standard and emergency mode
- SelectKelvin technology field selectable color temperature in 3500K, 4000K, and 5000K
- Shatterproof, plastic/Aluminum housing
- Fixture operating temperature: 32°F to 95°F (0°C to 35°C)
- Lamp ambient temperature: 32°F to 113°F (0°C to 45°C)
- Suitable for use in enclosed fixture and damp locations
- L70 rated lifetime up to 50,000 hours
- 5 year limited warranty*











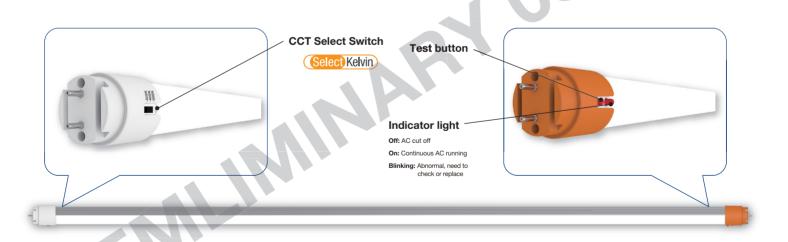








FOCUS FEATURE



Project Name:	Type:
Part Number:	Date:



Use As Standard UL Type B Tube for General and Emergency Lighting

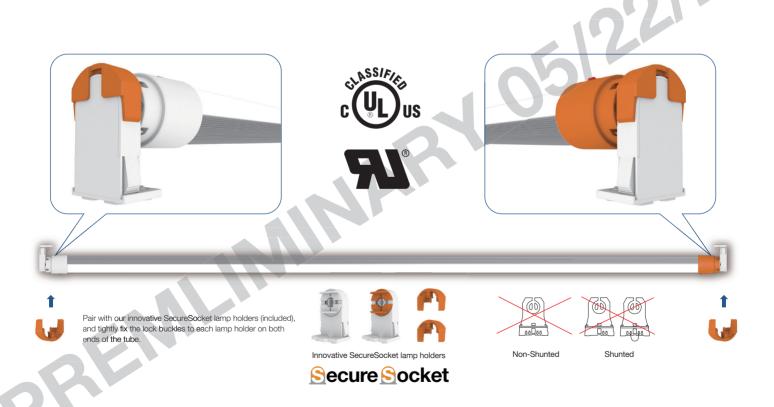


Work with standard Non-Shunted lamp holders in bypass installation





Pairing With SecureSocket Lamp Holders





SPECIFICATIONS UL924 Listed Emergency Device when paired with SecureSocket lamp holder Secure Socket Nominal Selectable Efficacy Power Beam Fixture Equiv. Wattage Life (hrs) CRI Product Model Lumens THD UL924 DOF Length (LPW) Angle Rating CCTs Factor 3500K 1,900 127 4000K 2,000 133 32W 15 5000K 2,000 133 38315 15T8/4F/8CCTS/BYP/EM/KIT ** 50,000 82 0.9 20% 140° Enclosed N.A. 3500K 4000K 600 133 N.A. 4.5 5000K

ACCESSORY ORDERING INFORMATION Product Model Description Picture Dimension External EM Test Switch 38325 T8EM/TESTSWITCH (EM Test Switch x 1pcs, terminal cap x 2pcs)

DIMENSION & WEIGHT



Model	15T8/4F/8CCTS/BYP/EM			
Base	G13			
MOL	47-3/16"			
Dia.	1-1/16"			
Weight	1.18lb			

MINIMUM REQUIRED INSTALLATION DIMENSIONS



Model	15T8/4F/8CCTS/BYP/EM/KIT			
MOL	48-1/4"			
Dia.	2-1/16"			
Weight	1.2lb			

Note: Factory default setting at 4000K CCT.

^{*} Please visit www.greencreative.com for Limited Warranty terms.

^{***} Please order Part# 38315 (equipped with SecureSockets for UL924 emergency compliance); for general and emergency lighting using as a standard DLC 5.1 tube, discard the sockets and refer Model 15T8/4F/8CCTS/BYP/EM instead.



INSTALLATION

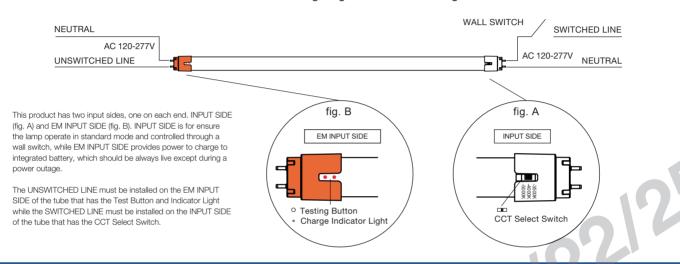
Use as Standard DLC 5.1 Listed UL Type B Tube for General or Emergency Lighting



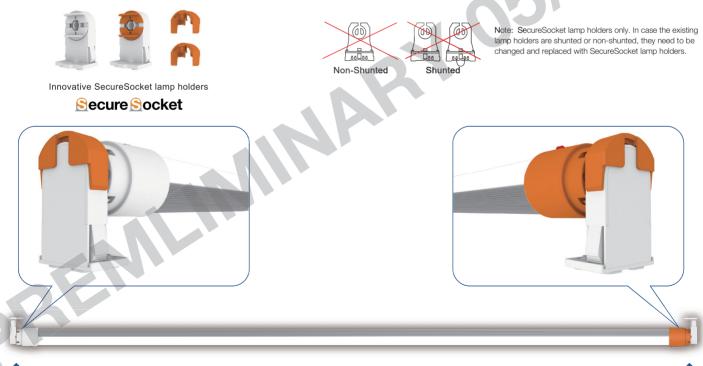


Note: Non-shunted lamp holders only. In case the existing lamp holders are shunted, they need to be changed and replaced with non-shunted lamp.

LED tube wiring diagram without dimming



Use as UL924 listed Emergency Device with Additional Innovative Lamp Holders



- 1. Replace existing fixture lamp holders with the innovative SecureSocket lamp holders from GREEN CREATIVE
- 2. Insert two ends of the tube into the two ends of SecureSocket lamp holders (Orange to Orange)
- 3. Tightly fix the lock buckles to each lamp holder on both ends of the tube

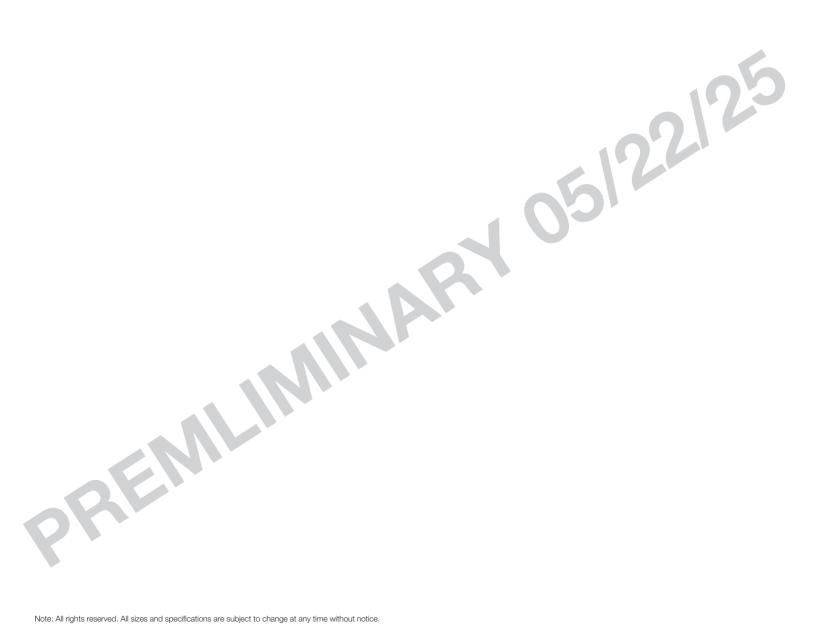




CERTIFICATION INFORMATION				
Product	Model	DLG ID#		
38313	15T8/4F/8CCTS/BYP/EM	S-LSMB7C		

ORDERING INFORMATION						
Model	Master Carton		Shipping Carton			
Model	Case Qty	Case Dimensions (LxWxH)	Case Weight	Case Qty	Case Dimensions (LxWxH)	Case Weight
15T814F/8CCTS/BYP/EM/KIT	N.A	N.A	N.A	25PCS	53-3/4" x 8-1/16" x 9-1/4"	41.36 lb

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