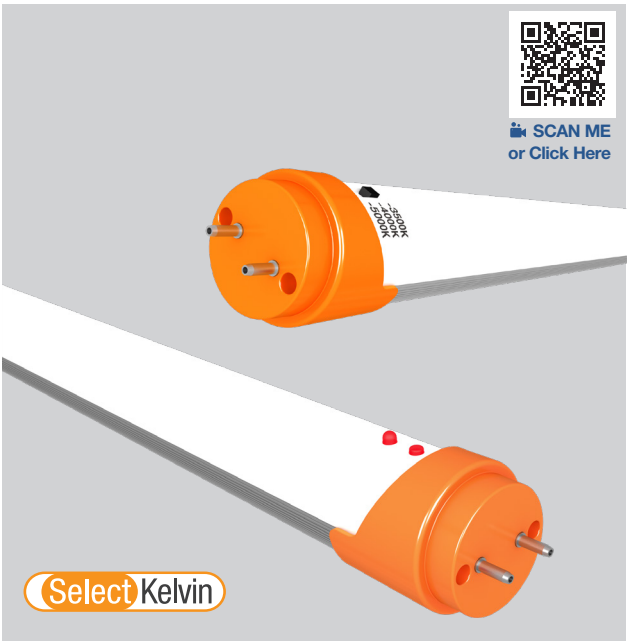


Project Name:	Type:
Part Number:	Date:

CCT SELECT EMERGENCY TLED

FEATURES

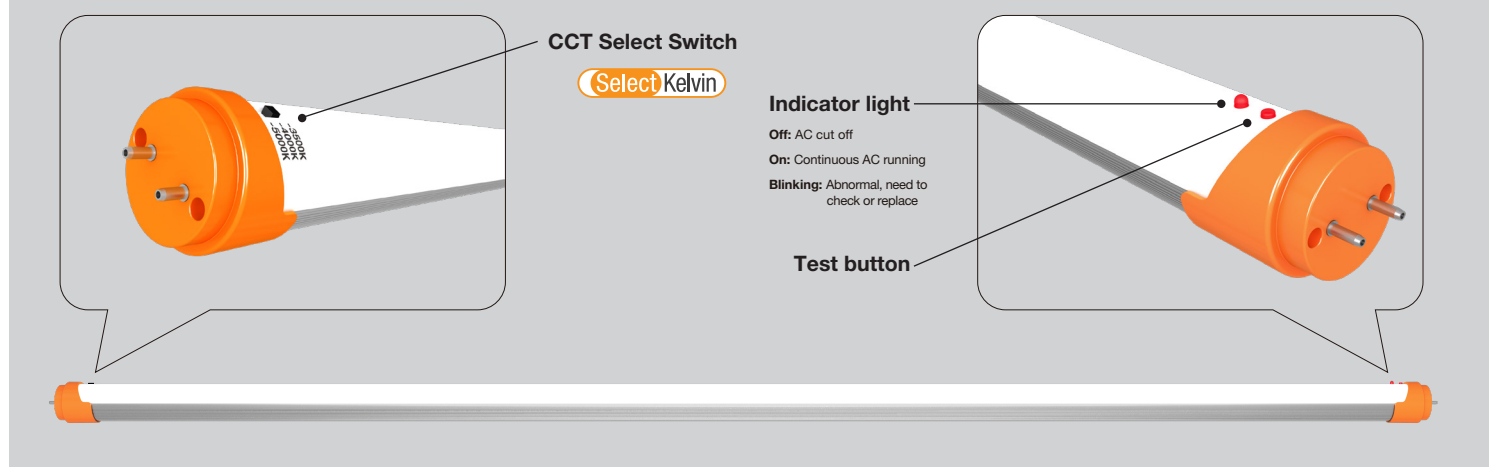
- Replaces 4' T8 fluorescent lamp
- Double ended wiring, Bypass application, operates on 120V-277V line voltage
- Built in Lithium battery produces 600 lumens in emergency mode
- 90 minutes of constant power in emergency mode
- 24 hours recharge time if the battery is depleted
- Continuous self testing in standard and emergency mode
- SelectKelvin switch for CCT selectability (3500K/4000K/5000K)
- Plastic/Aluminum housing eliminates breakage
- 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
- The emergency tube meets the performance requirements of UL924 but is not UL924 certified because it can be removed from an emergency lighting equipment.
- L70 rated lifetime up to 50,000 hours
- 5 year limited warranty*



110424



FOCUS FEATURE



SPECIFICATIONS

Product	Model	Mode	Selectable CCTs	Lumens	Efficacy (LPW)	Equiv.	Wattage	Nominal Length	CRI	Life (hrs)	Beam Angle	DOE
37410	15T8/4F/8CCTS/EM	Standard	3500K	1900	127	32W	15	4'	82	50,000	140°	√
			4000K	2000	133							
			5000K	2000	133							
		Emergency	3500K	600	133	N.A.	4.5					
			4000K									
			5000K									

* Please visit www.greencreative.com for Limited Warranty terms.



CCT SELECT EMERGENCY TLED

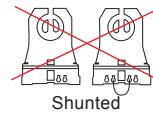
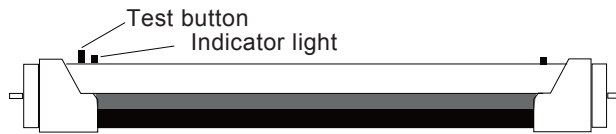
DIMENSION & WEIGHT



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

Where xxx means 824-965 which indicates CRI and color temperature

INSTALLATION



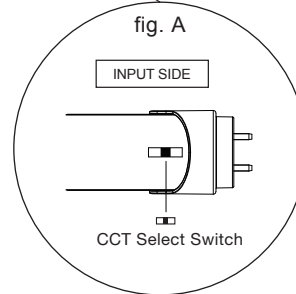
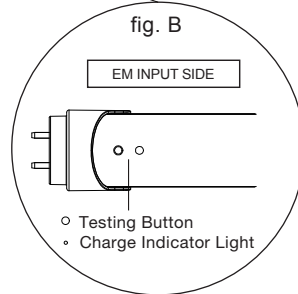
Note: Non-shunted lamp holders only. In case the existing lamp holders are shunted, they need to be changed and replaced with non-shunted lamp holders (not included).

LED tube wiring diagram without dimming



This product has two input sides, one on each end. INPUT SIDE (fig. A) and EM INPUT SIDE (fig. B). INPUT SIDE is for ensure the lamp operate in standard mode and controlled through a wall switch, while EM INPUT SIDE provides power to charge to integrated battery, which should be always live except during a power outage.

The UNSWITCHED LINE must be installed on the EM INPUT SIDE of the tube that has the Test Button and Indicator Light while the SWITCHED LINE must be installed on the INPUT SIDE of the tube that has the CCT Select Switch.



ORDERING INFORMATION

Model	Master Carton			Shipping Carton		
	Case Qty	Case Dimensions (LxWxH)	Case Weight	Case Qty	Case Dimensions (LxWxH)	Case Weight
15T8/4F/8CCTS/EM	N.A.	N.A.	N.A.	25PCS	51-11/16" x 8-1/16" x 8-7/8"	37.48lb

CERTIFICATION INFORMATION

Product	Model	DLC ID#
37410	15T8/4F/8CCTS/EM	S-NCHZQ9

Note: All rights reserved. All sizes and specifications are subject to change at any time without notice.