



T ∞
INFINITE

Ti TUBE SERIES
INDOOR LED FIXTURES





G13 (STANDARD)



Fa8 (SINGLE PIN)



R17D (HO)

INTERCHANGEABLE END CAPS

- 2', 3', 4' and 5' Comes Standard with G13*
- 6' and 8' Comes Standard with Fa8*
- Multiple End Cap Options Available
- End Caps Used Only to Secure Tube to Fixture

TI TECHNOLOGY

- Compatible with Network Lighting Control Qualified Systems
- Available in 10, 13, 15, 18, 22, 30 and 36 Watt Options
- Up to 130 Lumens per Watt

QUICK-CONNECT BENEFITS

- Extremely Fast Installation
- Connects Directly to DC Line from Driver
- No Need to Worry About Shunted or Non-Shunted Tombstones
- Designed to Work with Any Tombstone
- Power Through the Cord, Not the Pins



*All End Cap Options Can be Used on Any Ti Bar for Any Lighting Need

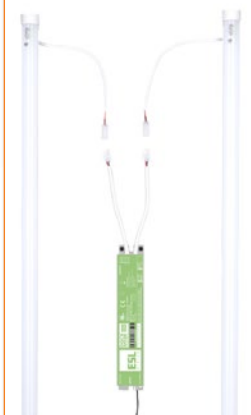
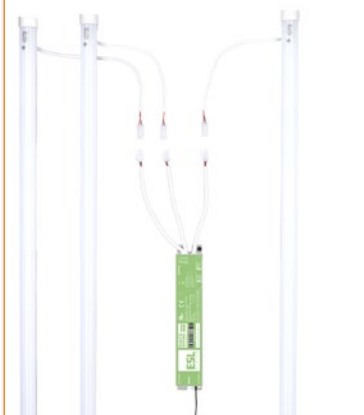
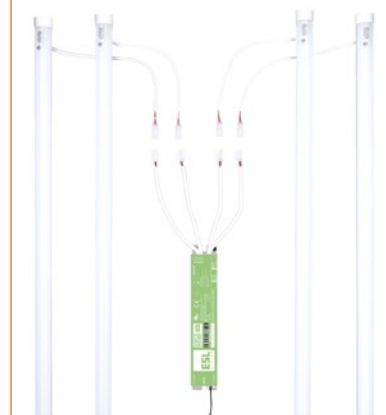
**Contact Factory for Details

DESIGNED & BUILT TO LAST

- Suitable for Damp and Dry Locations
- Glass Free, Vibration and Impact Resistant
- Type C
- Long Life 80,000 Hours (L70)
 - 10-Year warranty
 - 7-Year warranty (on 24 hour run times)

**INCLUDED LED DRIVER**

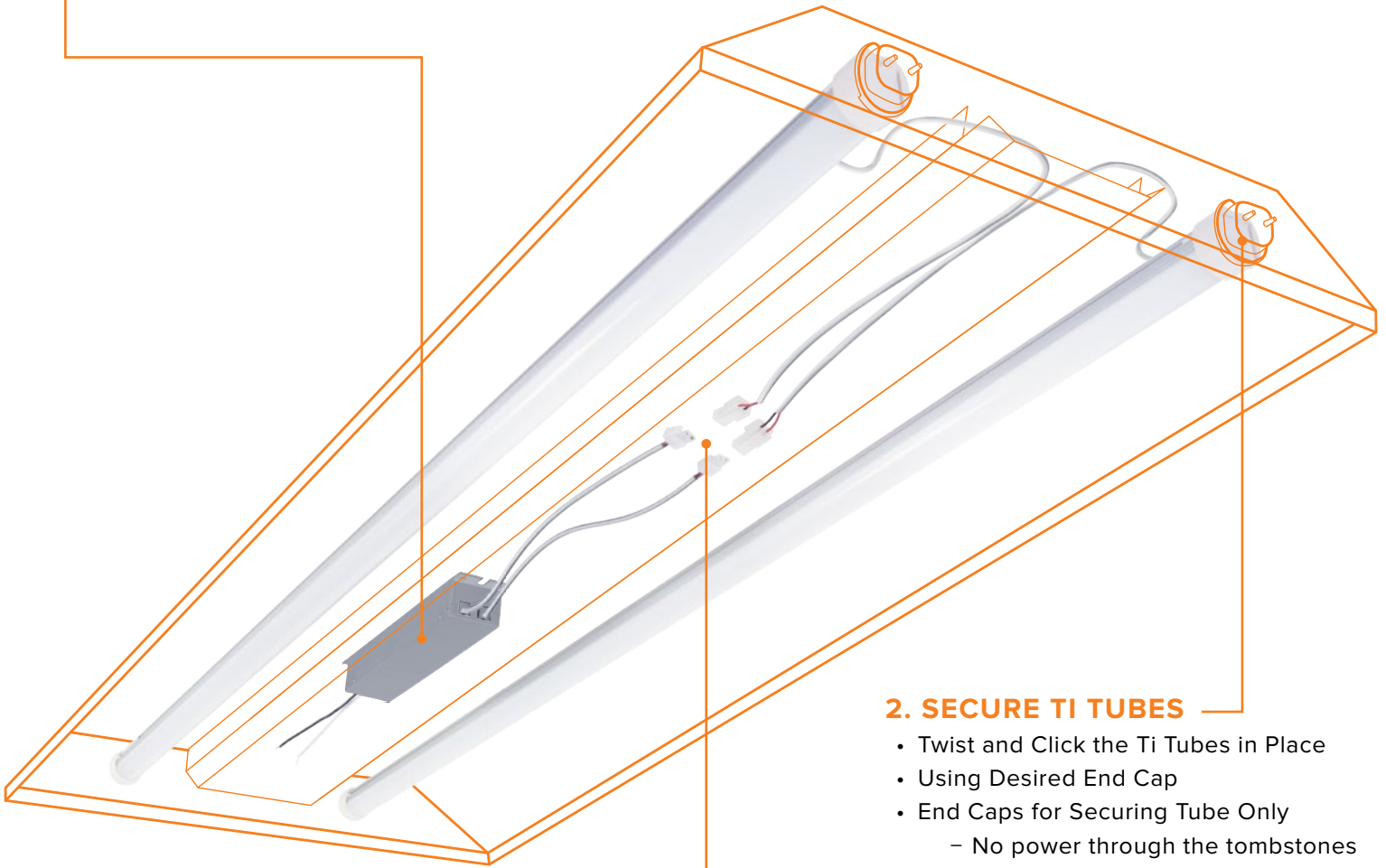
- 50/60Hz External Driver Included
- Single Output
- Multiple Output
 - 2 Bars
 - 3 Bars
 - 4 Bars
- Driver Designed to Match Ballast Form Factor for Easy Installation
- Universal Input 120–277V
- 0–10V Dimming

SINGLE LAMP**DUAL LAMP****TRIPLE LAMP****QUAD LAMP**

INSTALLATION AS EASY AS 1 - 2 - 3

1. INSTALL INCLUDED DRIVER

- Turn Off Power
- Remove Existing Tubes and Ballast Cover
- Remove the Ballast and Install Driver Using the Same Ballast Screw
 - Driver has the same form factor as the existing ballast



2. SECURE TI TUBES

- Twist and Click the Ti Tubes in Place
- Using Desired End Cap
- End Caps for Securing Tube Only
 - No power through the tombstones
 - No need to worry if the tombstones are shunted or non-shunted

3. CONNECT TI TUBES

- Connect Tubes to Driver with Quick Connects
- Replace the Ballast Cover
- Run the Quick Connect Lines Along the Ballast Cover and Out the Ends



MAKE LED UPGRADES FAST AND EASY WITH ESL'S CUSTOMIZABLE OPTIONS. MULTIPLE LENGTHS AND END CAPS AVAILABLE TO RETROFIT ANY FIXTURE.



8
FOOT



6
FOOT



5
FOOT



4
FOOT



3
FOOT



2
FOOT



G13 (STANDARD)



R17D (HO)



FA8 (SINGLE PIN)

ORDERING GUIDE & SPECS

ESL	-	Ti	-	(l)	-	S	-	(yy)W	-	(#)L	-	F	-	(cc)	-	
ESL	-	TYPE	-	LENGTH	-	LISTING	-	WATTS	-	LAMP	-	LENS	-	COLOR	-	END CAP

OPTIONS/ACCESSORIES

ESL-Ti-G13	G13 (Bi-Pin) End Cap for Ti
ESL-Ti-Fa8	Fa8 (Single Pin) Cap for Ti
ESL-Ti-HO	HO End Cap for Ti
ESL-EMG-SL1-CDC-9W	Emergency Backup Battery Unit, Auto Test Function, 9 Watts Output, 90 Minutes Min, 120–277VAC Input, 10–300VDC Output, Closed Frame with Dual Flex Conduits, UL Listed for Factory or Field install, Title 20
ESL-EMG-SL1-CDC-18W	Emergency Backup Battery Unit, Auto Test Function, 18 Watts Output, 90 Minutes Min, 120–277VAC Input, 20–300VDC Output, Closed Frame with Dual Flex Conduits, UL Listed for Factory or Field install, Title 20

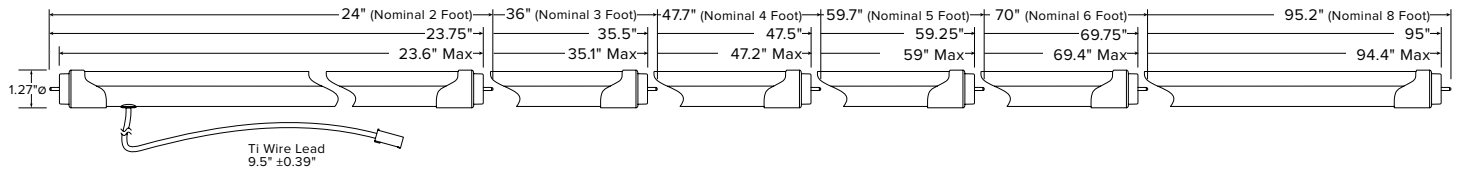
	SERIES	PART NUMBER	MAX lm/W	MAX LUMENS PER LAMP	AVAILABLE WATTAGES (yy)	AVAILABLE LAMPS (#L)	AVAILABLE KELVIN (xx)
2'	Ti Tube	ESL-Ti-2-S-yyW-#L-Fxx	128	1,153	10W	SINGLE (1L)	3000K (30)
			126	1,560	13W	DUAL (2L) TRIPLE (3L) QUAD (4L)	3500K (35) 4000K (40) 5000K (50)
3'	Ti Tube	ESL-Ti-3-S-13W-#L-Fxx	134	1,677	13W	SINGLE (1L)	3000K (30)
						DUAL (2L) TRIPLE (3L) QUAD (4L)	3500K (35) 4000K (40) 5000K (50)
4'	Ti Tube	ESL-Ti-4-S-yyW-#L-Fxx	135	1,780	13W	SINGLE (1L)	3000K (30)
			133	2,021	15W	DUAL (2L)	3500K (35)
			131	2,255	18W	TRIPLE (3L)	4000K (40)
			127	2,679	22W	QUAD (4L)	5000K (50)
5'	Ti Tube	ESL-Ti-5-S-22W-#L-Fxx	125	2,750	22W	SINGLE (1L)	3000K (30)
						DUAL (2L) TRIPLE (3L) QUAD (4L)	3500K (35) 4000K (40) 5000K (50)
6'	Ti Tube	ESL-Ti-6-S-30W-#L-Fxx	120	3,600	30W	SINGLE (1L)	3000K (30)
						DUAL (2L)	3500K (35) 4000K (40) 5000K (50)
8'	Ti Tube	ESL-Ti-8-S-yyW-#L-Fxx	134	3,901	30W	SINGLE (1L)	3000K (30)
			134	4,591	36W	DUAL (2L)	3500K (35) 4000K (40) 5000K (50)

Fa8 (SINGLE PIN)

R17D (HO)

G13 (STANDARD)

DIMENSIONS



OPTIONS



END CAPS

ESL-Ti-G13	G13 (Bi-Pin) End Cap for Ti
ESL-Ti-Fa8	Fa8 (Single Pin) Cap for Ti
ESL-Ti-HO	HO End Cap for Ti



EMERGENCY

ESL-EMG-SL1-CDC-9W	External Emergency Backup
ESL-EMG-SL1-CDC-18W	External Emergency Backup





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