

Key Features & Benefits:

- Extremely Quick installation
 - No Rewiring Necessary
 - No Tombstones
 - Quick Connect Technology
- Available in 2', 4' and 8' Lengths
 - 88 Available Configurations
 - 3000K, 3500K, 4000K, and 5000K Available in Ti Series
 - 4000K and 5000K available in TiHO Series

Project: _____ Date: _____
 Catalog #: _____
 Notes: _____



Technical Data:

Light Specifications:

Total Kit Lumens: Up to 3,584 Lumens
 Efficacy (lm/W): Up to 143 Lumens per Watt
 Kelvin: 3000K, 3500K, 4000K, 5000K
 Color Rendering Index (CRI): >82
 Rated Life: > 80,000 hrs

Driver Data:

Input Voltage: 120-277 VAC
 Driver Output: Dual Output
 Output Power: 26 Watts
 Input Current @ 120V: 0.217 Amps
 Input Current @ 240V: 0.108 Amps
 Input Current @ 277V: 0.094 Amps
 Total Harmonic Distortion (THD): < 10%
 Operating Temperature: -4 ~ 122°F

Catalog Data:

ITEM#	WATTS	TOTAL KIT LUMENS	EFFICACY (lm/W)	KELVIN	DLC QPL CODE
ESL-Ti-4SRK-S-26W-2L-F30	26W	3,477	141	3000K	PEYGRU4S
ESL-Ti-4SRK-S-26W-2L-F35	26W	3,504	141	3500K	P2J6KZPJ
ESL-Ti-4SRK-S-26W-2L-F40	26W	3,531	142	4000K	PESC4KN2
ESL-Ti-4SRK-S-26W-2L-F50	26W	3,584	143	5000K	PPC53VSX

* Made in the USA option available upon request
 Not All Part Numbers DLC Qualified. For a Complete Listing Please Consult the DLC Qualified Products List (QPL).

Ordering Guide:

ESL	-	Ti	-	4SRK	-	S	-	26W	-	2L	-	F	-		-	
ESL		TYPE		SERIES		CLASS		WATTS		Ti		LENS		KELVIN		OPTIONS
		Ti Series		4SRK (4' Strip Retrofit)		S		26W (26 Watts) 30W (30 Watts) 36W (36 Watts) 44W (44 Watts)		2L (Two Ti)		F (Frosted)		30 (3000 Kelvin) 35 (3500 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)		

Alternate 4' Ti Strip Kit Options:



1L Output

What's Included:

- (2) LED Ti Bar
- (1) LED Driver
- (4) Ti Clips
- (1) Strip Retrofit Plate
- (1) UL1598C Certification Label

Options (Add as Suffix):

ESL-EMG-2DC-9W
ESL-4OCC-LDD
ESL-REM-100

Emergency Back Up, DC, 9 Watt, External Battery
Photocell/Occupancy Sensor for Standard Mounting, Dip Switch, 0-10v
Hand Held Remote to Program 2OCC-HDD, 3OCC, 4OCC-LDD and 8OCC

Dimensions:

