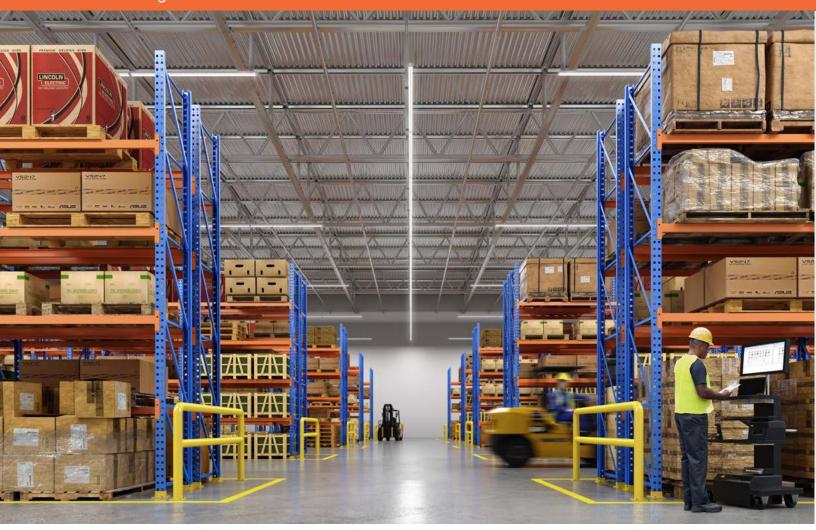
Metalux





Save Money



Save Time



Peace of Mind

The ST LED strip features 0-10V dimming and CCT selectable options in stock. Use the ST to replace fluorescent strip lights for increased energy savings and rebates. The ST comes with a continuous row mount aligner, tool-less channel cover, universal voltage driver, 3500, 4000 or 5000K selectable CCT options and a five year warranty.





















ST Linear LED Strip

0-10V Dimming / CCT Select

Metalux









	Features	Benefits	Result
Construction	Full length and standard width channel design	No painting required. Ideal for any retrofit LFL project	\bigcirc
	Tool-less channel cover, integrated LEDs and wireless access from below	Simple install and maintenance for life of product	(1)
	Surface, chain or toggle mount	Ideal for new construction or retrofit	()
	Continuous row mount aligner included	Add-on length as needed regardless of application or layout	\$
Performance	0-10V Dimming, 4000K, Double lens	Additional savings and control; DLC Utility Rebate qualified	\$
	Up to 118 lm/W	Save over 40% energy over existing LFL strips	\$
	Classic single or double lens tube appearance	One for one replacement of 2 or 4-lamp LFL strips	\bigcirc
	DLC®, 5-year warranty, 50K life hours at L70	Certified and guaranteed performance	(1)

Replace conventional lamp technology



- **≭** No dimming
- ★ 20k hours avg lamp life
- ***** Mercury content

Traditional lamp-base	Energy	LED Integrated	Energy Savings		
T12 2600 lm	80W 5200 lm	LED 41W	48%		
T8 3100 lm	64W 6200 lm	LED 40W	38%		
T5 2900 lm	56W 5800 lm	LED 40W	29%		

LED Energy Savings - Long life



- ✓ 0-10V dimming
- ✓ L70@50K (TM-21), over 23 years
- ✓ No Mercury content
- ✓ Optional Emergency Battery

Ordering Information and Performance Data

								Input current (A)	
Catalog Number	UPC	CCT (K)	Min. CRI	Delivered lumens*	Watts*	Efficacy (lm/W)*	Controls	120V	277V
2ST2L2040	080083150960	4000K	80	2228	19	117	0-10V Dimming	0.165	0.075
4ST2L4040	080083150984	4000K	80	4642	40	116	0-10V Dimming	0.34	0.15
8ST2L8040	080083151004	4000K	80	9007	78	115	0-10V Dimming	0.65	0.29
	080083241569	3500K		2233	19	117	0-10V Dimming	0.165	0.075
2ST2L20SC3		4000K	80	2320		122			
		5000K		2258		119			
	080083241583	3500K		4607	40	115	0-10V Dimming	0.34	0.15
4ST2L40SC3		4000K	80	4760		119			
		5000K		4653		116			
	080083242207	3500K		8970		115	0-10V Dimming	0.65	0.29
8ST2L80SC3		4000K	80	9275	78	119			
		5000K		9060		116			

^{*} For 120V

