

Retrofit



Features :

- Low cost LED troffer retrofit kit
- Long Life 60,000 hours LEDs at L80 for reduced maintenance
- 80 CRI 4K & 5K in stock
- Available in 2x4, 2x2 and 1x4 configuration
- Lumen packages ranging 2200-6500 lumens
- Efficacy up to 130 LPW
- Input Voltage 120-277V
- Pre-wired components for easy installation and maintenance
- Compatible with most lighting control systems
- 0-10V dimming standard
- Power factor > 0.9
- Units held in place with magnets for flexible placement
- May be used in exterior signage for easy retrofit opportunities
- Number of LED strips can be reduced if needed when installing

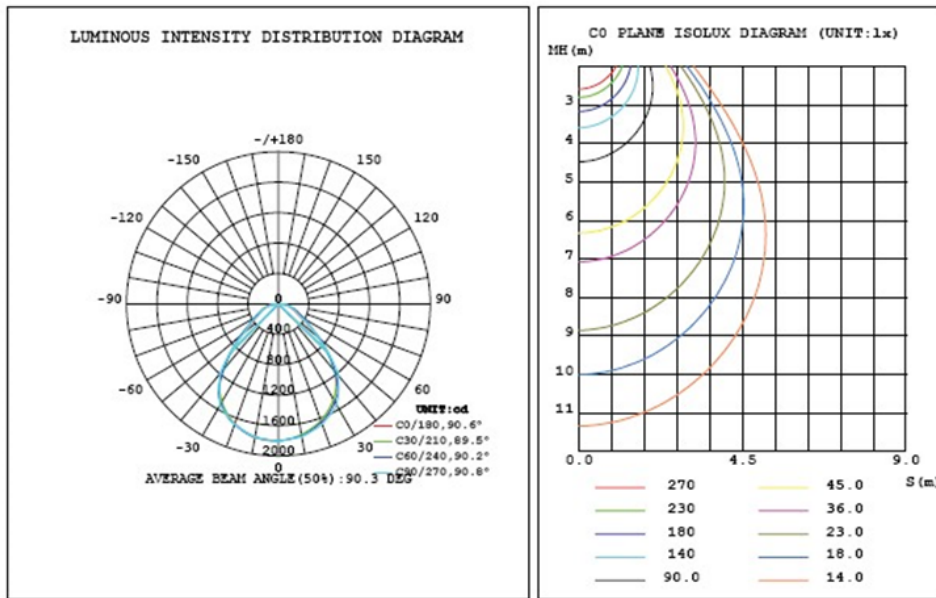
- DLC Standard 4.0, ETL, IC, LM79 and LM80 Certified
- 5 year warranty
- Strip dimension:
 - 1.11" x 41.74"
 - 1.11" x 20.87"
- Quantity per carton 15 pcs

Applications:

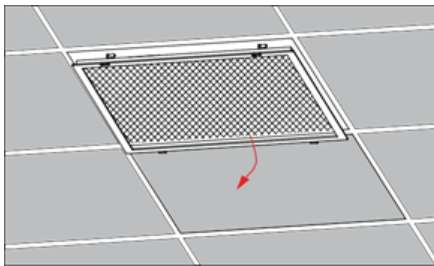
- Commercial offices
- Educational facilities
- Retail
- Healthcare applications
- Signage

Reference #	New Model Number	Lumens	Watts	Lm/W	CCT (K)	Length (in)	# of LED Strips
60760	STRK22-2L-40K-UL	2200	20	110	4000	21	3
60761	STRK22-4L-40K-UL	3300	30	110	4000	21	3
60762	STRK22-5L-40K-UL	4400	40	110	4000	21	3
60763	STRK24-5L-40K-UL	4400	40	110	4000	42	3
60764	STRK24-6L-40K-UL	5500	50	110	4000	42	3
60870	STRK22-2L-50K-UL	2600	20	130	5000	21	3
60871	STRK22-4L-50K-UL	3900	30	130	5000	21	3
60872	STRK22-5L-50K-UL	5200	40	130	5000	21	3
60873	STRK24-5L-50K-UL	5200	40	130	5000	42	3
60874	STRK24-6L-50K-UL	6500	50	130	5000	42	3

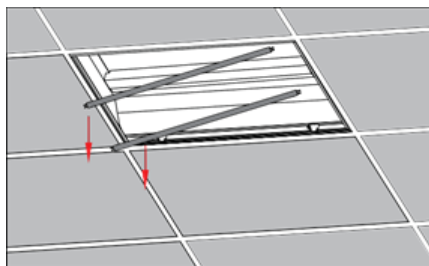
Testing Report:



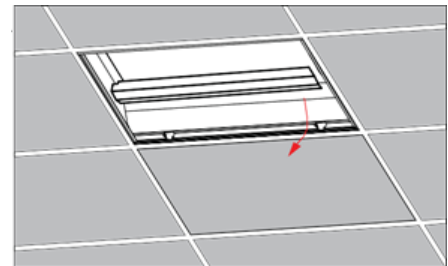
Installation instruction:



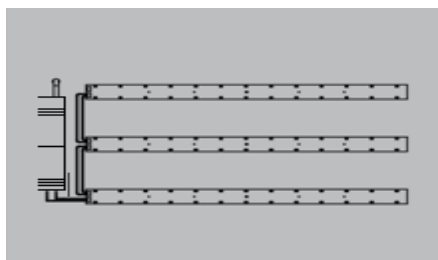
1. Compatible with most 2 lamp and 4 lamp fluorescent fixtures. To avoid the possibility of electric shock, turn off power.



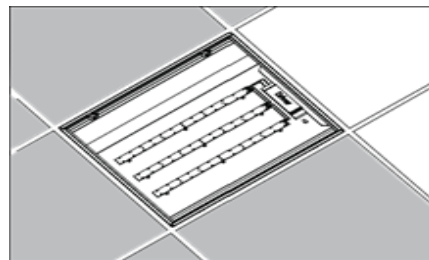
2. Open the troffer and remove existing lamps, lamp sockets, ballast, any other components.



3. Connect wires



4. Align LED strip and connect driver



5. Close the lid and turn on the power supply

