

## LED Covered Strip Lighting

8 feet, 4000K, 60W Strip Light



### Description

The CSL8 is an 8ft. covered strip light, that is designed as direct replacement for fluorescent strips. This series is designed to deliver general ambient lighting in a variety of indoor settings, including schools, offices, hospitals and stores, and is the perfect choice for both new construction and retrofits. This high-efficacy luminaire provides long-life and uniform illumination, as well as standard 0-10vdc dimming capability.

### Shipping costs too high?

This fixture ships in a 4ft. compact box to eliminate damage concerns and requires a normal pallet that saves shipping costs of a typical 8ft. fixture.

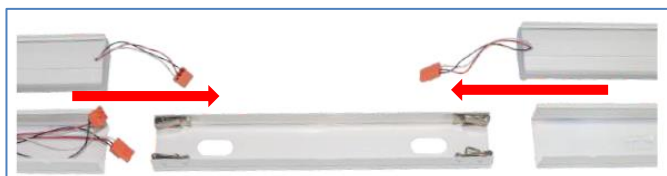
### Applications

Ideal for offices/showrooms, retail/supermarkets, meeting rooms, schools/colleges, and workshops.

### Features

- Precision and high reflectance lens produces superior uniform illumination.
- Housing made of high-quality steel with reflective paint, aiding in high lumen output.
- Polyester powder white finish, multi-stage process produces 3 mil thickness for superior corrosion and maximum environmental durability.
- Universal 120-277 AC voltage (50-60Hz) is standard.
- 0-10V Dimmable LED Driver
- Power factor > 0.90.
- Total harmonic distortion < 20%.
- Color rendering index > 80.
- 2kV Surge protection per ANSI/IEEE C62.412
- Easy installation in new construction or retrofit.
- Suitable for ambient temperature between -20°C (-4°F) to 40°C (104°F)
- UL and CUL listed

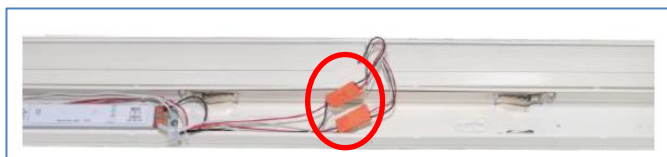
### Assembly of 4ft sections



**Step 1:** Use the metal latch plate to connect the two 4 ft. halves.



**Step 2:** Lock the 4 metal latches to secure the connection.



**Step 3:** Connect the wires



**Step 4:** Metal latches provide an easy way to make a secure and strong assembly between 4ft section.

### Ordering Information

Model Name	Lumens <sup>1</sup>	Wattage	Input Voltage	CCT	Dimensions (in.)	Options
<b>CSL8FT-6040MV</b>	7,670	60W	120-277 VAC 50/60 Hz	4000K; 80+ CRI	96 (L) x 2.6 (W) x 2.7 (H)	<b>(blank):</b> No options <b>EM:</b> Battery Backup 8W

<sup>1</sup> Lumen values are from photometric tests performed in accordance with IESNA LM-79. Data is considered to be representative of the configurations shown. Actual performance may differ as a result of end user environment and application.