

SMOOTH LIGHT C-SERIES

1' X 4'



The Smooth Light C-Series LED troffer conversion kit provides all the benefits of LED lighting with the look of fluorescent tubes. The C-Series kit allows for an easy retrofit of the existing fluorescent lighting tubes & ballast.

PRODUCT DETAILS

Intended Use

The Smooth Light C-Series LED Conversion Kits are designed for retrofitting existing listed fluorescent troffers.

Construction & Materials

High quality aluminum rails incorporating heat sink technology. Mid-Power LEDs for even distribution of light output.

Optical System

The optical system such as a diffuser door or parabolic lenses within your existing troffers will be reused after the LED Conversion Kit has been installed. Replacement doors and lens are also available.

Electrical System

Class 2 low voltage LED driver. Input voltage 110V-277V.

Installation

Quick and easy installation of your existing troffer pans using the provided kit materials. Including LED linear fixture, mounting clips & hardware.

Listings

UL Classified LED Conversion Kit RoHS Compliant DLC Qualified LED Lighting Facts Approved

Warranty

The Smooth Light C-Series lighting products come with a ten year warranty for parts manufactured and furnished by Innovative Lighting, LLC. Standard terms and conditions apply.



SPEC INFORMATION

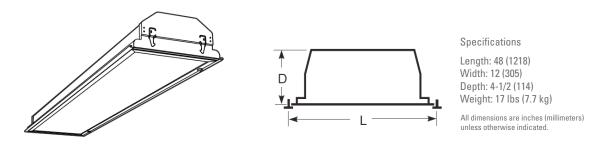
Part Number	Number of LEDS	CRI (nominal)	CCT (nominal)	Efficacy	Average L70 Life (hrs)	Dimensions	Weight	Energy (Watts)	Lumens (typical)
785-5214-4	140	86.2	5000 K	96.3 lm/W	120,000	44.4"L 1.94"W .81"D	2.6 lbs	33.6	3240
785-6214-4	140	85.5	4000 K	94.3 lm/W	120,000	44.4"L 1.94"W .81"D	2.6 lbs	34.0	3210

^{*785-}X214-4 kit consists of one 785-X214-1 light fixture.

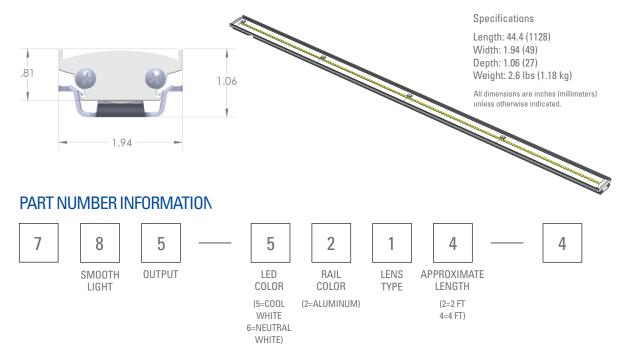
PRODUCT DIAGRAMS

Typical 1' x 4' troffer shown.

PRODUCT ILLUSTRATIONS & DIMENSIONS



LED FIXTURES INCLUDED



Notes:

- IES files available upon request
- Standard kit includes; LED fixture, mounting clips, LED driver, & mounting hardware
- 785-5214-4 is DLC Qualified for a 120V or 240V input voltage









