

## Slim Fit LED Kit with Integral Non-Maintained Emergency Light Cat No. L2200SE

This unit is compatible for use with the Otis Europa and GEN2 COP panels, providing a much brighter level of illumination than its fluorescent counterpart. It is cheaper to run, offers a much longer life span and is suitable for retro-fit, modernisation and new installation applications. The control unit is pre-wired, offering a simple 'plug and play' format. It also features an integral non-maintained emergency LED light.

## Contents:-

- 1 x Power/Control Unit
- 2 x 2M (2000mm) of self-adhesive LED strip lighting
- 1 x ½M (500mm) of self-adhesive emergency lighting





## Installation Instructions.

- Remove the existing fluorescent tubes and ballast units, before thoroughly cleaning the entire area where these tubes were situated. This will not only help to maximise the LED brightness, but a clean and dry surface will also optimise adherence of the LED strip.
- Thoroughly clean the diffusers, which will also help to achieve optimal light levels.
- Remove the protective backing, before placing the LED strip in the space previously occupied by the fluorescent tubes. Also, the LED strip can be cut along the scissor marks.
- The control box can either be fitted where the ballast unit originally was, or on the rear of the COP.
   The non-maintained emergency LED strip can either be fitted in the COP, alongside the alarm button, or at the top of the COP.
- Ensure that all three LED strips are plugged into the correct sockets and that the mains lead is connected to an existing lighting feed.

www.pewelectrical.com - Tel: 020 8507 1001