



Product overview

The Luce, which is a Sensio classic, has now been updated to join the Triotone[®] family.

Triotone[®] technology enables the fitting to switch between three colour temperatures via a switch on the back of the lamp, a feature that has proved to be incredibly popular as it can adapt to all styles of kitchen designs while reducing the number of SKU's.

Another great benefit to the Triotone[®] functionality is that the colour can be switched easily after installation, which is ideal if a customer decides to refresh their kitchen with a different colour scheme and wants to change their lighting to match.

Finally, the product features a high quality stainless steel fascia to unify with other kitchen appliances and provide a premium appearance.

Order Codes

| Description | Order Code | Barcode |
|------------------------------------|------------|---------------|
| Luce Triotone [®] | SE15090T0 | 5060522089339 |
| Luce Triotone [®] – 4 Kit | SE15090T3 | 5060522089346 |

Benefits

- Great source of mood lighting
- Simple installation process
- LED technology for long service life
- 1 Light – 3 colour settings

Key Features

- Super thin stainless steel square plinth lights
- Sits flush to the plinth board
- Diffused, integrated LEDs – no visible spots
- Fittings can be daisy chained together for simple installation
- Available individually or as a pack of 4

Technical Specification

| | |
|----------------------------|---|
| Wattage | 0.6W |
| Voltage | 24V |
| Light output | 30 Lumens |
| Lumens per Watt (Efficacy) | 50 lm/W |
| Colour rendering index | 80 |
| Beam angle | 120° |
| Colour Temperature | 3000K 4000K 5000K |
| Cable Length | Male input length: 0.5 meters Female output length: 0.5 meters |
| Operating Temperature | 0°C ~ + 55°C |
| Material | Fascia – Stainless Steel |
| | Body - Plastic |

Mechanical Specification

| Product Name | Dimensions (mm) | Weight (g) | IP Rating |
|---------------------|-----------------|------------|-----------|
| Luce – All Variants | L50, W50, D9 | 51 | IP20 |