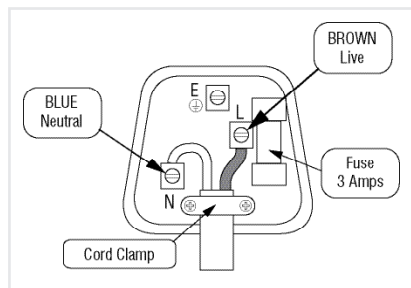


- If the mains plug is unsuitable for the socket outlet or is removed for any other reason, then the cut off plug should be disposed of safely to prevent the hazard of electric shock.
- There is a danger of electric shock if the cut off plug is inserted into any 13 amp socket outlet.
- The wires in the mains lead on this appliance are coloured in accordance with the following code:
Blue – Neutral
Brown – Live
- Use a 3 Amp Fuse approved to BS1362.



Instruction leaflet

Hera CCT Undercabinet Kit

75925, 75926

Commissioning

- Plug in and test.
- Your lights are now ready for use.

Fitting/replacing bulbs

- This product is integrated LED and cannot be replaced
- Always switch off or disconnect from the mains when cleaning the product.
- We recommend cleaning with a soft dry cloth. Never use scourers, abrasives or chemical cleaners.
- Do not allow moisture to come into contact with electric parts.

Recycling advice



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

Safety information

For your safety, always switch off the supply before cleaning.

Accessories Available

Touch Switch - 61657

- 4 stage dimmable touch switch



IR Switch - 61658

- Hands free On/Off switch.



PIR Switch - 61659

- Hands free PIR accessory. The PIR sensor detects movement and switches the lighting on automatically, when there is no movement the lighting will switch off.



Push Switch - 61660

- A simple On/Off push switch.



saxby
lighting

Iss.1 22022018

Thank you for purchasing this light fitting. Please read the instructions carefully before use to ensure safe and satisfactory operation of this product. Please retain these instructions for future reference.

Warning



This product is Double Insulated and does not require connection to an Earth circuit.



The LED units are Safety Extra Low Voltage and must not be earthed.

Please read these instructions carefully before commencing any work.

This unit must be fitted by a competent and qualified electrician.

Install in accordance with IEE Wiring regulations and current Building Regulations.

This system operates at Safety Extra Low Voltage (12V), via an LED driver. Never connect the light fittings directly to the mains without using a LED driver.

This product must only be used with the supplied/ specified LED driver: Vega VG-15-H.

Do not exceed the LED driver load. The triple kit (75925) can connect up to a maximum of 5 heads (using add on kit - 75926).

Always unplug the LED driver from the mains when installing or maintaining this system.

Accessories 61657, 61658, 61659 and 61660 are available for this product. See overleaf for more information.

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist.

Check with your local authority or retailer for recycling advice.

Specification

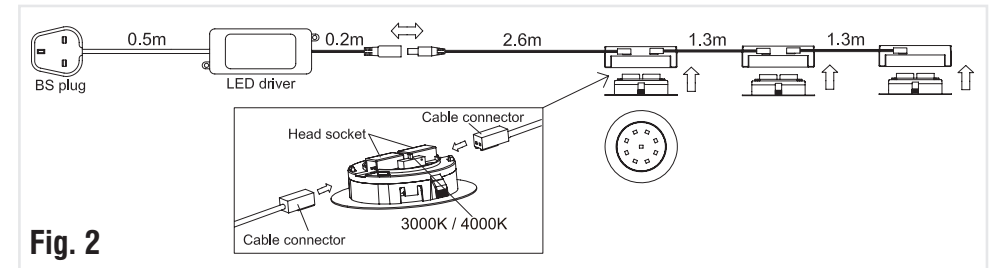
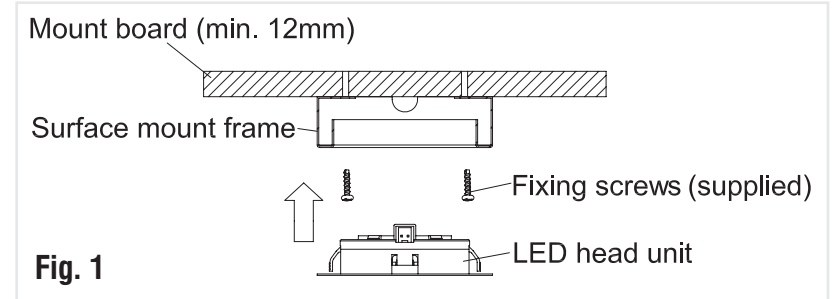
Voltage: 240V ~ 50Hz
 Lamp: 75925: 3 x 2.5W LED Module (SMD 2835) Warm/Cool White - 3000K/4000K - 480lm
 75926: 2.5W LED Module (SMD 2835) Warm/Cool White - 3000K/4000K - 160lm
 IP rating: 20

Layout

- Plan the desired layout of these fittings carefully, ensuring the cables will reach the distances between the driver, connector and each LED unit.
- This product is designed for use under kitchen cupboards, bookshelves, cabinets etc. Suitable for indoor use only. Not suitable for bathrooms.
- Do not attach to surfaces which are damp, freshly painted or otherwise electrically conductive (e.g. metallic surfaces).
- The chosen location should allow for the product to be securely mounted and safely connected to the mains supply (240V wall socket).
- Ensure that there is adequate ventilation for the driver.
- Avoid locating any cables in positions that would cause a hazard. Position cables and connectors away from areas where they may be at risk from being cut, trapped or damaged.
- Cables that are to be in walls must be protected using suitable conduit or plastic trunking.

Installation

- These fittings are designed to be surface mounted using the supplied surface mounting frames.
- Lay out/ measure the positions of the head units as desired. Ensure you route cables to avoid accident or damage occurring. Cables can be taped to mounting surface after installation.
- Each head unit is supplied with 1.3m of cable, so the recommend max. distance between head to next head is 1.2m. The triple kit. (75925) can connect up to a maximum of 5 heads (using add on kit - 75926).
- The cable can be laid flat by passing the cable through the side slot in the mounting frame, OR the cable can be located at the back of the mounting hole. Drill a 12mm dia. hole and pass the connector & cable through this hole.
- Fix the mounting frames onto the mounting surface using the fixing screws provided.
- Plug the cable connector into the head socket (Fig. 2).
- This product is colour changing and can be either warm white (3000K) or cool white (4000K). Choose your preferred colour before installing by flicking the switch on the back of the product. (Fig. 2).
- After all the connectors are connected, carefully push the LED head unit into the mounting frame.



Wiring

This unit is double insulated and must not be earthed.

- This light fitting is fitted to a rewirable 3 pin plug fitted with a 3 amp fuse. Should the fuse require replacement, it must be replaced with a fuse rated at 3 amp and approved to BS1362.
- The power lead can be directly wired to a fused outlet socket. The Brown wire must be connected to the terminal marked L or coloured red. The Blue wire must be connected to the terminal marked N or coloured black. Use a 3 Amp Fuse approved to BS1362.